REPORT ON 2005
TRENCHING & DRILLING PROGRAMS

OLYMPIC/KELVIN/MINTO PROPERTIES
GOLDBRIDGE AREA, LILLOOET MINING
BRITISH COLUMBIA

Latitude: 50 53'N

Longitude: 122 45"W

N.T.S.: 92-J-15

Owner And
Operator:

AVINO SILVER & GOLD MINES LTD.
Suite 400 – 455 Granville Street
Vancouver, B.C.
V6C 1T1

Author
Chris J. Sampson, P.Eng.
Consulting Geologist

Vancouver, B.C.
March 30, 2006

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INTRODUCTION

1. The Olympic/Kelvin/Minto property is situated in the Bridge River Mining Camp 160 kms north of Vancouver, B.C. The property is owned by Avino Silver & Gold Mines Ltd. The property hosts bodies of gold and silver mineralization occurring in a series of shears and quartz veins. Access is by public highway from Lillooet.

2. In the Bridge River District the Bralorne and Pioneer properties produced 4.15 million ounces gold and 0.95 million ounces silver from 7.9 million tons ore grading 0.53 oz/ton silver between 1899 and 1971 (principal production was from 1932-1971). Of the 89 veins discovered in the 40 years of operation, ore was produced from 19, from shoots which averaged 2 m. wide, 100-200 m. strike length, with dip lengths up to 2000 m. Ore represented 20-25% of the veins.

3. The Minto property is a former producing mine. In 1933, Minto Gold Mines Ltd. opened a small mining operation, eventually processing up to 125 tpd from five levels. Between 1934 and 1940, when work ceased, 88,900 tons of ore were mined to produce 17,558 ounces Au (0.20 oz/t recovered), 50,584 ounces Ag (0.57 oz/t recovered), and 21,327 lbs of copper and 124,421 lbs of lead. The concentrate was shipped to Tacoma for smelting. The workings extended a maximum of 400 metres north (1300 feet) along the mineralized structure on 200 level, of which about 160 metres (530 feet) constituted ore grade. The workings extended to the 700 level.

4. The Olympic and Kelvin properties contain several gold bearing shear or vein structures (Kelvin, Margarita etc) that have been explored over the past century by programs of trenching, drilling and underground drifting.

5. This report describes results of trenching and drilling programs in 2005 on the Minto North Golden and Jumper Zones (Minto cell 510886) and the Kelvin Zone (Olympic property cell 502832).

Two NQ diameter core holes were drilled on the Jumper or Golden Zone on Minto property total 254.3 metres.

Three NQ diameter core holes were drilled on the Minto North Zone on Minto property for total 304.5 metres.

Five NQ diameter holes were drilled on the Kelvin Zone (Olympic property) total 314.99 metres.

LOCATION, ACCESS, TOPOGRAPHY

Olympic/Kelvin/Minto property is situated in the Bralorne gold camp, about 160 kilometres by air north of Vancouver (Figure 1). The claims are centered on lat. 50 53'N, long. 122 45'W, occupying the lake bed and both sides of Carpenter Lake (figure 2). The closest town is Gold Bridge, 10 kms west of the claim group. Access from Gold Bridge is made via all-weather gravel roads skirting the north and south shores of Carpenter Lake. A network of bush-roads gives access to all parts of the property.

Gold Bridge itself can be reached from Vancouver via Hope and Lillooet, a distance of 445 kms or via Pemberton using the four-wheel-drive Hurley Pass route, a distance of 225 kms.

The terrain is rugged, typical of the eastern margin of the Coast Range Mountains. The claim group ranges in elevation from 650 metres (2130ft) on Carpenter Lake to a maximum of 1680 m (5500 ft)

The Minto ground on the north side of Carpenter Lake is sparsely forested especially on south facing slopes.

The Olympic and Kelvin ground on the south side of Carpenter Lake is more densely forested. It is covered mostly by nature stands of Douglas fir and Spruce with moderate underbrush.

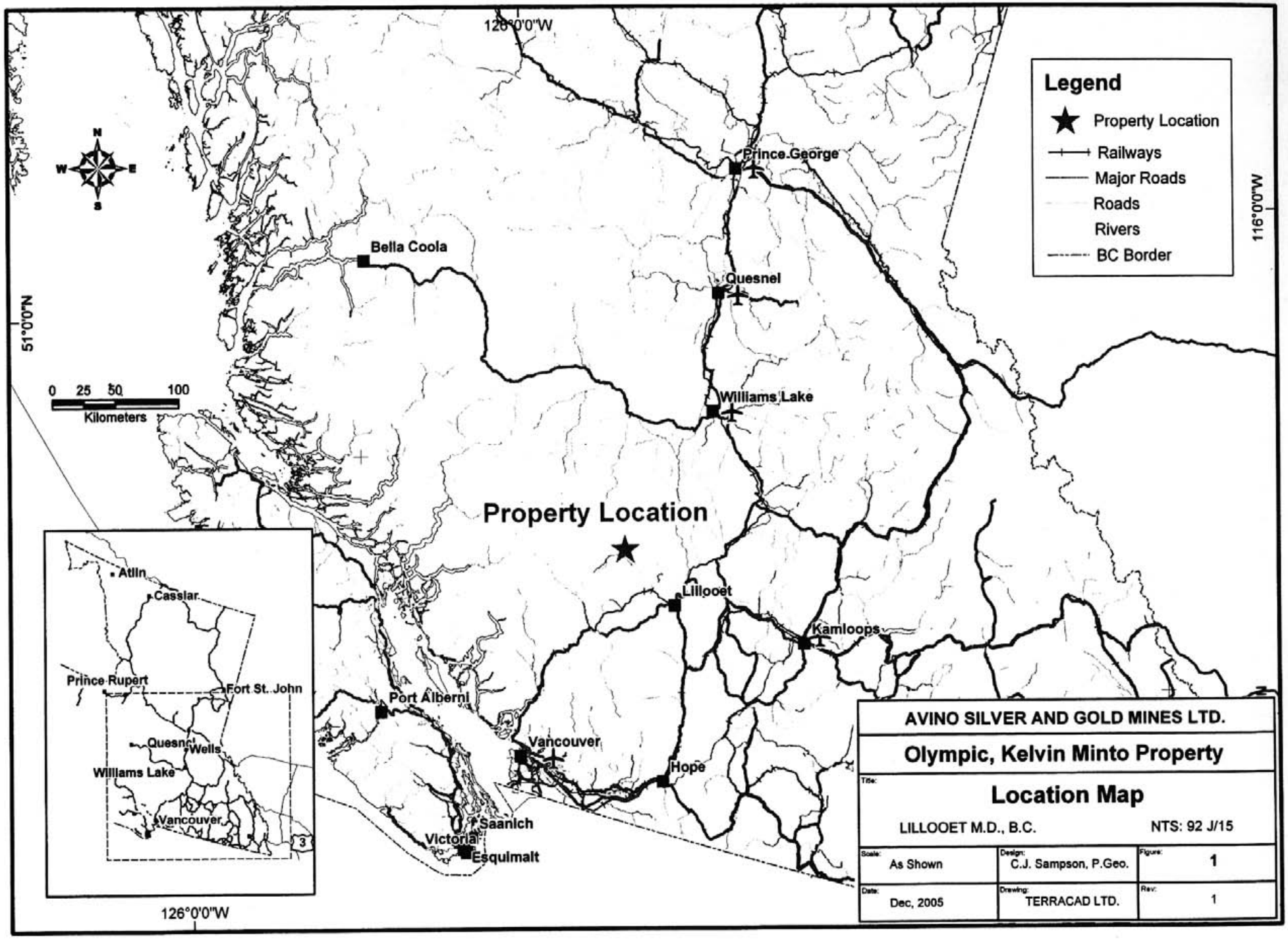
The Bridge River area is situated on the east side of the Coast Range Mountains and therefore experiences reasonably long, warm, dry summers and short, crisp winters. Precipitation during winter falls mostly as snow and is only a problem during December through April.

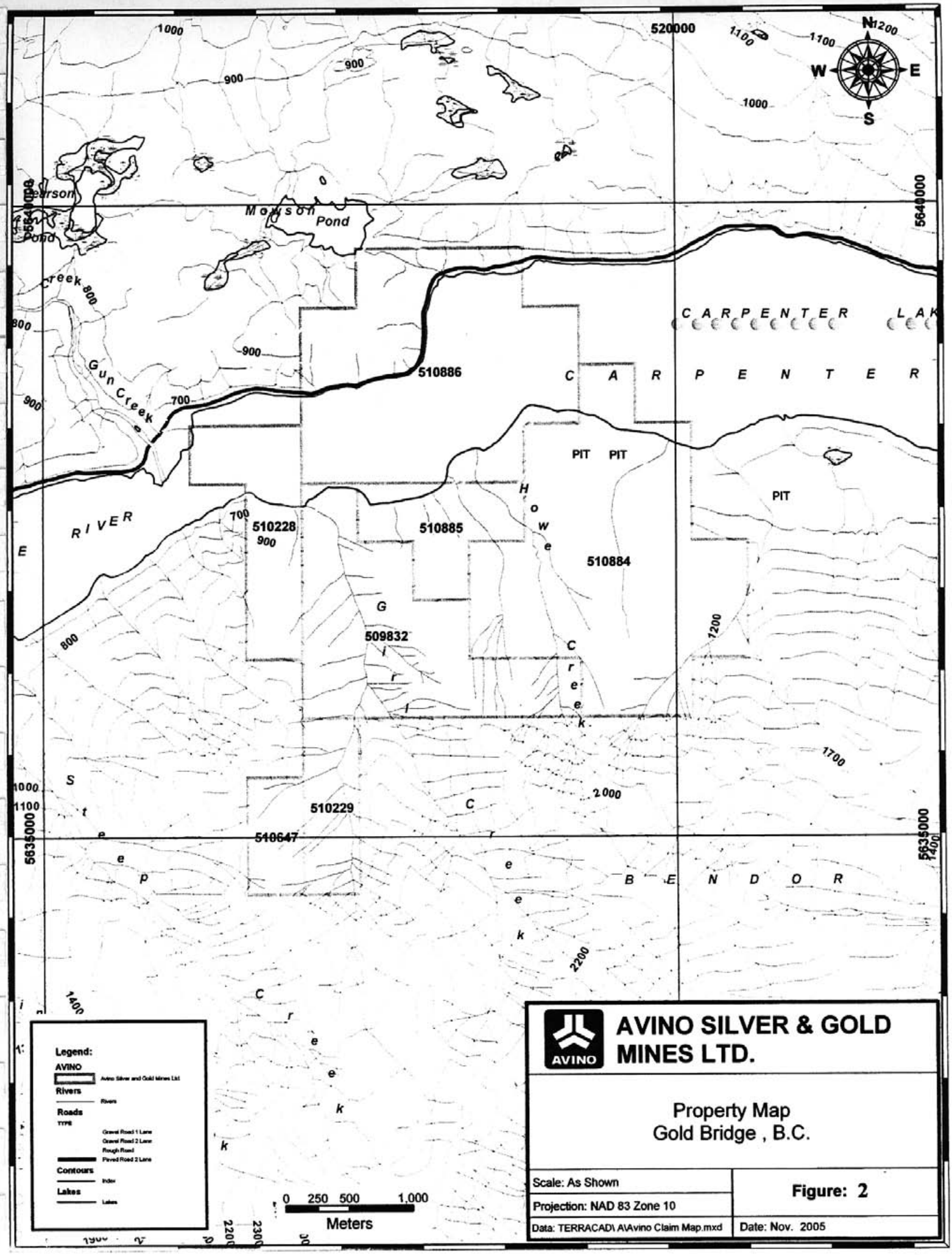
CLAIM DETAILS

The Olympic/Kelvin/Minto property is situated in the Lillooet Mining Division (92-J-15). Claims are shown in figure 2.

Details as follows:

Tenure No.	Claim Name	Current Expiry Date
509832	Mellisande	2012/Feb/25
510884	Former Olympic Lots	2012/Sep/19
510885	Former Kelvin Lots	2011/Jul/03
510886	Former Minto Lots	2012/Jul/26
510228	Levon 3	2006/Apr/05
510229	Levon 4	2006/Apr/05
510647	Levon 5	2006/Apr/12


126°0'0"W
116°0'0"W
51°0'0"N
Legend
Property Location
Railways
Major Roads
Roads
Rivers
BC Border
N
W
E
S
0 25 50 100
Kilometers
Prince George
Bella Coola
Quesnel
Williams Lake
Property Location
Lillooet
Kamloops
Port Alberni
Vancouver
Hope
Saanich
Victoria
Esquimalt
Atlin
Cassiar
Prince Rupert
Fort St. John
Quesnel
Wells
Williams Lake
Vancouver
3
126°0'0"W
AVINO SILVER AND GOLD MINES LTD.
Olympic, Kelvin Minto Property
Title:
Location Map
LILLOOET M.D., B.C.
NTS: 92 J/15
Scale: As Shown
Design: C.J. Sampson, P.Geo.
Figure: 1
Date: Dec, 2005
Drawing: TERRACAD LTD.
Rev: 1


520000
5640000
5635000
N
S
E
W
Mouson Pond
Gun Creek
CARPENTER LAK
CARPENTER
RIVER
510886
510228
510885
510884
509832
510229
510647
PIT
PIT
PIT
Howe
Creek
BENDOR
Legend:
AVINO
Avino Silver and Gold Mines Ltd.
Rivers
Rivers
Roads
TYPE
Gravel Road 1 Lane
Gravel Road 2 Lane
Rough Road
Paved Road 2 Lane
Contours
Index
Lakes
Lakes
0 250 500 1,000
Meters
AVINO SILVER & GOLD MINES LTD.
Property Map
Gold Bridge , B.C.
Scale: As Shown
Projection: NAD 83 Zone 10
Data: TERRACAD\ AVAvino Claim Map.mxd
Figure: 2
Date: Nov. 2005

HISTORY

The Bridge River camp has been the most significant lode gold producing district in B.C. Initial discoveries of placer gold were made in 1863 and by the end of the nineteenth century many of the veins which were to become producers in the twenties and thirties had been discovered.

Prior to 1930, the Minto Claims were held as a prospect for many years. Some surface work was carried out on a weathered shear zone up to eight feet wide exposed largely on the Omega 1 claim on the north Shore of Carpenter Lake. Cominco optioned the property in 1930 and drove an adit 350 feet (107 m.) north into the hillside at the River (Lake) level (also referred to as the 400 foot level).

Following the termination of Cominco's option in 1933, Minto Gold Mines Ltd. opened a small mining operation, eventually processing up to 125 tpd from five levels (BCDM-1936). Between 1934 and 1940, when work ceased, 88,900 tons of ore were mined to produce 17,558 ounces Au (0.20 oz/t recovered), 50,584 ounces Ag (0.57 oz/t recovered), and 21,327 lbs of copper and 124,421 lbs of lead. The concentrate was shipped to Tacoma for smelting. The workings extended a maximum of 400 metres north (1300 feet) along the mineralized structure on 200 level, of which about 160 metres (530 feet) constituted ore grade. The workings extended to the 700 level.

Pioneer Gold Mines Ltd. optioned the Minto group briefly in 1941. In 1944 and 1945, the BCDM reported that 14 diamond drill holes (3,954 feet) had been completed on surface and underground searching for strike and dip extensions of the Minto ore body. Results were reported to be not encouraging. Ace Mining Co. Ltd. acquired the ground in 1959 but performed little work. In 1975, Empire Metals Ltd. optioned the claims and are thought to have carried out geochemical and geophysical surveys, although results are not available.

Avino Mines and Resources Ltd., (predecessor to Avino Silver & Gold Mines Ltd.), the current owner, purchased a 100% interest in the property early in 1985. During 1985, geological, geochemical, and geophysical (VLF-EM) surveys were conducted and trenches were excavated in anomalous areas. In-fill soil geochemistry and further trenching were undertaken in 1987 (Christoffersen, January 1988).

The Olympic property originally comprised the Olympic and Kelvin Claim groups, operated by Olympic Gold Mines Ltd. and Kelvin Gold Mines Ltd., respectively.

The Leckie and Magee adits were driven on the Alta #1 Claim some 90 metres each (300 ft.) by Olympic Gold Mines Ltd. between 1934 and 1937 on a steep gold-bearing shear zone striking SE (BCDM-1937 Annual Report). Both adits are now caved. Gold grades were reported in the range 0.01-0.12 oz/t with 0.6-6.5 oz/t Ag, 1.7-2.5% Zn., 0.3% Cu and 1% Pb over widths 1.5-4 metres (5-13 ft.) during the same period the company drove and adit 46m. (150 ft.) SE on the Billyo massive magnetite-pyrrhotite-pyrite zone and encountered low-grade gold, silver and copper over widths up to 9 metres (30 feet). On the Antimony (No.1) Zone a 41 metre (135 ft.) adit was opened on a quartz-stibnite vein striking SE-NW and dipping 45 degrees NE.

Further work was undertaken on the Leckie structure in 1945-46 when a 26 metre (85 ft.) winze was sunk and nine surface and underground diamond drill holes were completed. Assay results are not known. During the late 1940's, it is reported that the two short Manner's adits were driven.

Kelvin Gold Mines Ltd. operated the Alma, Bridge and Kelvin adits between 1933 and 1936 when the company ran out of money. The Alma workings follow a quartz-carbonate zone with some pyrrhotite and chalcopyrite but there is very little information available. The Kelvin showing is a narrow vein within a shear zone striking SE-NW and dipping 60-85 degrees SW. Surface samples carry some high-grade gold over narrow widths (0.5m). In the 700 foot Kelvin adit, assays ranged from 0.01-0.088 oz/t. Au and tr.-0.1 oz/t. Ag (BCDN-1936). The Bridge adit is located below the Kelvin adit and was driven on the same vein/shear. The portal lies north of the current Olympic property boundary but the adit extends south-easterly underneath the claims in part. Good gold grades were reported commencing from the portal as follows:

0-105ft. – 0.40 oz/t Au over one foot width
105-160ft. – 0.23 oz/t Au over five feet width
160-275ft. – 0.29 oz/t Au over five feet width

Both properties lay largely dormant after the 1940's until they were staked by D. Ingram of Lillooet in 1977. Noranda optioned the ground in 1980 and focused its attention on the Billyo Zone, where geochemistry indicated a molybdenum anomaly possibly associated with a buried intrusive body. Noranda drilled two short core holes which encountered greenstones, sediments and Felsic breccias, the latter possibly being tectonized.

Fergusson Group cherts. Locally the core carries pyrite but gold assayed less than 0.005 oz/t Au.

Lacana Mining Corp. optioned the property in 1983/84 and carried out limited soil geochemistry and diamond drilling. Five holes in total were drilled in the Magee Zone one hole down slope from Billyo Zone. Assays returned low gold grades.

In 1985 E.D.B. Group comprising Big 1 Developments and Redwood Resources optioned the property. The group carried out soil geochemistry over part of the claims although no gold analyses were done at the geochemical level. E.D.B. also re-sampled some of the old workings at surface, confirming earlier assay results, and analyzed some of Lacana's core.

Avino Mines and Resources Ltd. (predecessor to Avino Silver & Gold Mines Ltd.) purchased 100% interest in the claims in June 1987. During August, a soil geochemical survey covering virtually the entire property was completed (Christoffersen, January 1988).

In 1988 Avino did programmes of geological mapping trenching and diamond drilling.

REGIONAL GEOLOGY

The following summary of regional geology and tectonics is derived from reports by many workers in the Bridge River Area, with emphasis on Geological Survey of Canada Reports and University of British Columbia Reports.

The Bridge River district lies at the western margin of the Intermountain Belt of Volcanic and sedimentary rocks where it abuts against the Coast Plutonic Complex of plutonic and metamorphic rocks. Triassic arc volcanics and backarc sediments (Cadwallader and Bridge River Groups) are intruded by synvolcanic, intermediate plutons (Bralorne Intrusions) and faulted against ophiolitic, ultramafic intrusions (President Intrusions).

Jurassic and Cretaceous basinal sediments and rift volcanics (Taylor Creek and Kingsvale Groups) are sequentially intruded by Cretaceous and Tertiary plutons of felsic composition (Coast, Porphyry and Bendor Intrusions). Relatively flat-lying Tertiary intermediate and mafic volcanics (Rexmount porphyry and plateau basalt) cap the lithological sequence.

The Triassic rocks probably formed a discrete plate, the Bridge River terrain, and prior to collision with the North American plate to the northeast in Jurassic time. That collision thrusted arc volcanics, backarc sediments and oceanic crust onto already assembled exotic terranes of the Intermontaine Belt and prompted uplift and erosion that produced Jurassic and Cretaceous sediments.

The Bridge River Terrain then got sandwiched by the arrival of eastward-drifting insular belt rocks from the west in Cretaceous time. This collision probably remobilized old faults and sparked several periods of intrusive activity that resulted in Cretaceous and Tertiary plutons and volcanics.

Old breaks such as the Fergusson and Cadwallader faults were probably mobilized again as Tertiary dextral strike slip faults, followed by extrusion of plateau basalts in response to extensional tectonics. Finally, Pleistocene glaciation and recent uplift and erosion sculpted the existing mountainous terrain.

On a regional scale the Bridge River Group is exposed mainly along the wide axial zone of a broad complex antiformal structure that plunges to the NW along an axis that passes through Shalath and Tyaughton lakes and contains the main valleys of the Bridge River and Seton Lake. The group consists mainly of a thick sequence of then bedded chert, cherty argillite and argillite's intercalated with altered basaltic flows and minor limestones. Although apparently considerable, the thickness of the assemblage is not known, because of complex folding and faulting and the lack of easily recognizable marker horizons. The base of the unit has not been observed. Dark to light grey weathering chert and dark cherty argillite are the most abundant rock types, but locally dark argillite is dominant. The chert commonly forms lensoid and nodular layer up to about 8 cms. Thick separated by thin films of dark argillite.

Grey-green to Chocolate brown weathering, massive greenstone gives the impression of being more abundant that it actually is because of its high resistance to weathering. Most outcrops appear to have been flows or breccias of basic andesitic to basaltic composition. Most of the greenstone is intensely shattered. Hand specimens are dark-green or brown on the weathered surface. Locally it is amygdaloidal and exhibits pillow structure.

Pods of light grey to buff weathering limestone are scattered throughout the Bridge River Group. Most are 15 m. thick or less with a few as thick as 100 m. and only rarely are they traceable for more than a few hundred metres along strike. Most of the limestone is extensively veined by recystallized carbonate and recrystallization has destroyed most of the fossils, but on the east side of Tyaughton Creek, immediately above the Bridge River road, an assembly of conodonts collected by J.W.H. Monger (1971) identified the Bridge River Group as middle Triassic.

Swarms of porphyry dykes are common in the district, generally trending northerly to north-westerly. They may be related to Bendor-age pluotnism and commonly occupy shear zones that have been subsequently mineralized with gold, as on the Olympic property.

PROPERTY GEOLOGY

The Minto property is underlain largely by cherty sediments of the Fergusson Group (using Church's nomenclature) and basaltic rocks (greenstones) of the Pioneer member of the Cadwallader Group. Basalt's dominate the higher terrain in the west and north-west sectors of the property, with cherts mainly in the east and southeast. One large mass of basalt also occupies the north-east corner of the claims. Narrow bands of greenstone in cherts exposed along the Gold Bridge-Lillooet road may represent feeder dikes to the large basalt masses occupying the higher parts of the property. Feldspar porphyry dikes are also evident along the road section and occupy some mineralized shear zones on the property (i.e. the main Minto mine in the southern part of the claims). Serpentine has also been reported locally.

Strata strike northerly and, in general, exhibit steep dips although it is known that Fergusson cherts are commonly complexity contorted and, hence, difficult to interpret structurally. Therefore, it is possible that the stratigraphic package as a whole on the property may be more gently inclined than field evidence suggests.

Ore zones comprise quartz-carbonate veins with mariposite in silicified and carbonatized shear zones carrying disseminations and replacements of pyrite, arsenopyrite, stibnite chalcopyrite, galena and sphalerite. Rate tetrahedrite, jamesonite, bismuth, and native gold have been reported. At the Minto mine, gold was associated with the above ore minerals in an N-S vein/shear invaded by a feldspar porphyry dike with a chert and serpentinite hanging wall and basalt footwall. Gold assays up to 1.66 oz/t over 152 feet (46.3 m) were reported on the 400-foot level of the mine.

Olympic property is underlain largely by cherty sediments of the Fergusson Group and basaltic rocks (greenstones) of the Pioneer member of the Cadwallader Group. Fergusson cherts and cherty argillite's, tectonized to from widespread breccias, are distributed throughout the ground, particularly to the west. These rocks have been altered to hornfels in proximity to the dioritic pluton exposed near the eastern boundary of the claim block possibly plunging gently westward toward the lower reaches of Marquis Creek. Pioneer greenstones dominate the central part of the property, where they may represent as much as 300-metre-thick (1000 ft.) section. Silty sedimentary rocks, possibly Noel or Hurley Formations, are thought to be exposed in the more remote upper reaches of the property although this needs to be confirmed by detailed mapping. Numerous dykes, including felsite, ultra basic and feldspar porphyry have been mapped. These rocks strike NW/SE and can be traced intermittently to the central region of the property. The ultra basic dykes occupy some mineralized shear zones on the property (i.e. the Magee and Margarita zones in the northern part of the claims).

Most of the outcrops examined on the Olympic property exhibit a very well developed schistosity and considerable amounts of quartz-carbonate alteration. Schistocity strikes in a general northwest/southeast directions and dips steeply, east and west.

Ore zones typically are narrow irregular quartz-carbonate veins within much wider shear zones generally trending in a NW-SE direction (i.e. Kelvin and Magee zones). Ore minerals typically comprise pyrite, aresenopyrite, chalcopyrite, magnetite and minor chalcopyrite and sphalerite in a skarn probably related to the diorite intrusion outcropping in the eastern extremity of the property. Stibnite is common in the Antimony Zone, the highest known occurrence in elevation and may reflect a vertical mineral zoning on the property.

TRENCHING RESUTLS

During summer 2005, Avino Silver & Gold Mines Ltd., used a large backhoe operated by Mr. Gary Polischuk to excavate a series of trenches to expose bed rock.

All trenches were sampled by channel sampling across 1 m. intervals. Assays were done by Bralorne Pioneer Gold Mines lab at Bralorne. Eight trenches were excavated at Olympic. These totalled 144 metres by average 1.5 metre width for a total excavated area of 216 square metres. Twelve trenches were excavated at Minto. These totalled 384 metres length by average 1.5 m. width for a total excavated area of 576 square metres. All trenches were subsequently back filled and reclaimed. They are all in areas with existing access roads. No new road construction was required. Trench locations on the Olympic Property are shown in figure 3. Trench results at Minto are shown in figure 4, 5, and 6.

DIAMOND DRILLING

During the period of August 23rd to December 2nd, 2005, Avino Silver and Gold Mines contracted ABC Drilling of Bralorne, B.C., to drill a series of NQ diamond core holes on targets on the Minto and Olympic properties as follows;

CORE	HOLES	DATES	TOTAL METRES
Minto North	M05-1,2,3	August 23 – 27, 2005	304.5
Golden (Jumper)	G05 – 1, 2	August 28 – 31, 2005	254.3
Olympic (Kelvin Zone)	OL 05-1,2,3,4,5	November 19-December 2, 2005	314.99
			873.79

The drill logs are contained in Appendix "A". They show azimuth and dip of each hole and structures intersected by the holes.

There is no log or section for OL 0504 and OL 0506 which were abandoned in overburden.

Hole locations are shown on figures 3, 4, 5 and 6. Interpretive cross sections are shown in figures 7.1 – 7.4. Core is stored at Bralorne Mine. Mineralized or altered sections were split and assayed at either Bralorne Pioneer Mines lab or Eco Tech at Kamloops. Assay certificates are shown in Appendix "B".

Cost Statement

Minto Property

Drilling	570m drilled 16-31 Aug 2006 ABC drilling services			65,394.21
Geological				
6/30/2005	David St. Clair Dunn	8.5 days June 6-11, 13, 15, 17	3,206.66	
7/31/2005	Robert (Ned) Reid	4.83 days @400/day	1,932.00	
7/31/2005	Robert (Ned) Reid	Expenses - truck usage - 610km@$0.50	305.00	
7/31/2005	David St. Clair Dunn	0.5 days July 15	250.00	
7/31/2005	Sampson Engineering	1.5 days	600.00	
7/31/2005	Sampson Engineering	Travel to Goldbridge, parking	99.75	
8/30/2005	Robert (Ned) Reid	6.5 days @400/day	2,600.00	
8/30/2005	Robert (Ned) Reid	Expenses - truck usage - 410km@$0.50	205.00	
8/31/2005	Sampson Engineering	2 days	800.00	
8/31/2005	Sampson Engineering	Travel to Goldbridge, parking	29.20	
8/31/2005	David St. Clair Dunn	3.75 days	1,875.00	
8/31/2005	David St. Clair Dunn	Expense reimbursement	1,140.76	
9/30/2005	Sampson Engineering	0.75 days	300.00	
10/31/2005	Sampson Engineering	1.75 days	700.00	
11/30/2005	Sampson Engineering	0.5 days	200.00	
12/21/2005	Sampson Engineering	0.5 days	200.00	
Total Geological			14,443.37	14,443.37
Assays				
4/18/2005	Eco Tech Laboratory Ltd.	Minto - Au (30g) Geochem	212.85	
7/31/2005	Bralome Gold Mines Ltd.	Assay service in May, June, July	4,770.00	
8/25/2005	Bralome Gold Mines Ltd.	Assay service in August	1,375.00	
9/30/2005	Bralome Gold Mines Ltd.	Assay service in September	2,475.00	
Total Assays			8,832.85	8,832.85
Exploration (including trenching)				
4/13/2005	Veritas Dev. Ltd. (Gary Polischuk)	Propecting and mapping Minto area	458.00	
6/1/2005	Veritas Dev. Ltd. (Gary Polischuk)	Wage 88 hours plus 7 o/t	1,995.00	
6/1/2005	Veritas Dev. Ltd. (Gary Polischuk)	Wages 48 hour plus 4 o/t	1,620.00	
6/1/2005	Veritas Dev. Ltd. (Gary Polischuk)	Expenses	695.40	
6/1/2005	Veritas Dev. Ltd. (Gary Polischuk)	Expenses	1,036.07	
6/30/2005	Oniva International Services	A. Pettipas	2,125.44	
7/19/2005	Veritas Dev. Ltd. (Gary Polischuk)	Expenses	800.93	
7/19/2005	Veritas Dev. Ltd. (Gary Polischuk)	July 3 - 10/05 expenses	1,665.00	
7/31/2005	Oniva International Services	A. Pettipas	924.00	
8/31/2005	Oniva International Services	A. Pettipas	1,241.90	
9/30/2005	Oniva International Services	A. Pettipas	1,431.94	
10/31/2005	Bralome Gold Mines Ltd.	Aaron Pettipas, Trench plans	120.75	
Total Exploration			14,114.43	14,114.43
		Total Minto Property		**102,784.86**

Olympic - Kelvin Property

Exploration				
2/12/2005	Bridge River Valley Mechanical	Truck & hitachi equip rentals	797.21	
4/12/2005	Veritas Dev. Ltd. (Gary Polischuk)	Prospecting and mapping	-	
5/13/2005	Buster & Assoc. Hauling	Move excavator from Congress to ...	747.50	
6/8/2005	Buster & Assoc. Hauling	Move excavator to Molson's Pond ...	620.00	
10/31/2005	Bralome Gold Mines Ltd.	Aaron Pettipas - Trench and map ...	644.81	
12/31/2005	Sloan View Services Ltd.	Propane fuel	485.74	
	Total Exploration		3,295.26	3,295.26
Surface Work				
5/28/2005	Veritas Dev. Ltd. (Gary Polischuk)	54 hours (49 reg & 5 OT)	1,710.00	
5/24/2005	Veritas Dev. Ltd. (Gary Polischuk)	Veritas expenses for trenching	722.00	
	Total Surface Work		2,432.00	2,432.00
Assays				
5/24/2005	Assayers Canada	Sample prep. fire assay	23.00	
7/11/2005	Acme Analytical Laboratories	Olympic/Congress	635.00	
7/11/2005	Acme Analytical Laboratories	Olympic/Congress	633.55	
	Total Assay		1,292.55	1,292.55
Drilling				
11/29/2005	ABC Drilling	(267.38 m drilled November)	28,642.30	
11/29/2005	Bralome GMC	Camp Costs drill area	2,003.45	
12/6/2005	ABC Drilling	(117.8 m drilled in November)	17,573.77	
	Total Drilling		48,219.52	48,219.52
Geological				
2/28/2005	David St. Clair Dunn	part day Feb 17/05	125.00	
3/31/2005	David St. Clair Dunn	March 29th	125.00	
5/4/2005	David St. Clair Dunn	April 30th	125.00	
5/31/2005	David St. Clair Dunn	May 10, 21/05	376.00	
10/31/2005	Sampson Engineering Inc.	2.75 days	1,100.00	
11/15/2005	Bralome Gold Mines Ltd.	Aaron Pettipas - geology work	1,568.75	
11/15/2005	Bralome Gold Mines Ltd.	Minto maps	362.25	
11/29/2005	Bralome Gold Mines Ltd.	Aaron Pettipas - geology work	2,716.88	
11/30/2005	Sampson Engineering Inc.	1.5 days	600.00	
12/21/2005	Sampson Engineering Inc.	0.50 days	200.00	
	Total Geological		7,298.88	7,298.88
				62,538.21

CERTIFICATE

I, Christoper J. Sampson, of 2696 West 11th Avenue, Vancouver, B.C., V6K 2L6 hereby certify that:

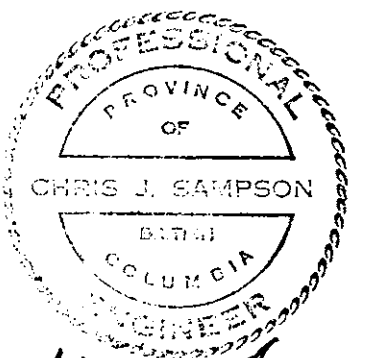
1. I am a graduate (1966) of the Royal School of Mines, London University, England a Bachelor of Science degree (Honours) in Economic Geology.

2. I have practiced my profession of mining exploration for the past 40 years in Canada, Europe, United States, Central American and South America. For the past 31 years I have been based in British Columbia.

3. I am a consulting Geologist. I am a registered member in good standing of the Association of Professional Engineers of British Columbia.

4. I have written previous reports on the Olympic, Kelvin and Minto claims and have written reports on other properties within 10kms of those claims.

5. The present report is based on knowledge gained from visits to the property, study of published and unpublished reports, and supervision of work programmes.



Vancouver, B.C.
March 30, 2006-03-20

Christopher J. Sampson, P. Eng.
Consulting Geologist

APPENDIX "A"
Diamond Drill Logs

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE# M05-01
	LOCATION	COLLAR	145°	-45	stn	STARTED: 23 AUG 05	SHEET:
COMPANY: AVINO Silver & Gold	ELEVATION					COMPLETED: 24 AUG 05	FINAL DEPTH: 105.77 m
PROJECT: MINTO	LATITUDE 5439231 N					LOGGED BY: ROBERT E REID	
UNITS Metric	DEPARTURE 517512 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm./t	Au gm./t	VEINLETS/SULFIDE/ QUARTZ CARB VNG WITH SULPHIDES/ HAIRLINE FRACTS	
0	7.92		CASING									
7.92	79.75		FELDSPAR PORPHYRY	251872	7.92	9.0	1.08		0.20			1
			30% WHITE SUBHEDRAL PHENOCRYSTS	873	9.0	10.5	1.5		0.03			0
			3 - 7 mm IN A FINE GRAINED / ANHEDRAL	874	10.5	12.0			0.03			3
			MEDIUM GREY GROUNDMASS	875	12.0	13.5			0.03			0
			LOCAL MINOR VARIATIONS INCLUDING	876	13.5	15.0			0.03			0
			BLEACHING, SILICIFICATION? WITH SLIGHTLY	877	15.0	16.5			0.07			2
			DARKER COLOUR TO GROUNDMASS AND "GHOSTING"	878	16.5	18.0			1.43			8
			OF PHENOCRYSTS (NOT AS PRONOUNCED)	879	18.0	19.5			0.03			2
			CORE SOMEWHAT BROKEN TO 25 m	251880	19.5	21.0			0.03			3 BL
			WEAK SURFACE OXIDES ON FRACTURES TO AM.	881	21.0	22.5			0.03	0.03		0
			GENERALLY 100% CORE RECOVERY	882	22.5	24.0			0.07			2
			VARYING DENSITY OF WHITE MILKY SULFIDE	883	24.0	25.5			0.03			2
			BEARING QTZ-CARB VEINLETS AND OR FRAC	884	25.5	27.0			0.20			1
			FILLING	885	27.0	28.5			0.03			0
			MAJORITY OF VEINLETS OR FRACTURES AT 50.70°	886	28.5	30.0			0.10			0
			WITH LOCAL VARIATIONS FROM 30° AND 90° AND	887	30.0	31.5			0.03			2
			AT 11.2 AN EXAMPLE OF 2 X-CUTTING	888	31.5	33.0			0.03			4
			ALSO FIND SULFIDES AS FRACTURE FILLING	889	33.0	34.5			0.30			5
			WITH NO APPARENT QT2-CARB AND ALSO	251890	34.5	36.0			0.03			6
			1-2% FINELY DISSEMINATED AND PERVASIVE	891	36.0	37.5			0.67			2 + HF
			THROUGH OUT ALTHOUGH SLIGHTLY INCREASED IN	892	37.5	39.0			1.40			1
			"SILICIFIED" SECTIONS	893	39.0	40.5			0.57			1
			20.7 - 21.1 BLEACHED - WEAK SHEAR	251894	40.5	42.0	1.5		0.30			2 + HF
7.92	79.75	F	25.5 - 25.6 CRUMBLY GOUGE	895	42.0	43.5	1.5		0.07			1
	CONT'D		27 - 33 PREDOMINATLY "SILICEOUS" OR DARKER	896	43.5	45.0			0.80			5
			WITH GHOSTY PHENOCRSTS	897	45.0	46.5			0.63			6
			PYRITE > ARSENO AND NO INTERMIXING	898	46.5	48.0			0.07	0.03		1 +HF
				899	48.0	49.5			0.03			1 + HF
		F	59.8 - 59.95 WEAK SHEAR	251900	49.5	51.0			0.03			1
		F	61.6 4 cm GOUGE	901	51.0	52.5			0.03			4
			76.25 - 76.65 ALT-BLEACHED CRACKLE ZONE	902	52.5	54.0			0.03			4
			HIGH SULFIDE	903	54.0	55.5			0.03			4
				904	55.5	57.0			0.17			7
79.75	80.96		CONTACT ZONE - ALTERED - BLEACHED - ARGILLIC	905	57.0	58.5			0.07			3
			WITH 79.75 - 80.2 FRAGMENT OF TAN AND GREENISH	906	58.5	60.0			0.93			3

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm./t	Au gm./t	VEINLETS/SULFIDE/ QUARTZ CARB VNG	
			ALTERED - CARBONATIZED SEDIMENTS	907	60.0	61.5			0.03			2
			3 - 5% BLACK SPECKS - SULFIDES?	908	61.5	63.0			0.20			3 + HL
				909	63.0	64.5			0.03			0
80.96	83.85		QUARTZ BRECCIA:	251910	64.5	66.0			0.03			0 + HL
			CREAMY, PURPLISH AND PINKISH SILICA	911	66.0	67.5			0.03			5 + HL
			TIGHT CRACKLE FRACTURE WITH PALE GREENISH	912	67.5	69.0			0.03			0
			FRACTURE FILLING	913	69.0	70.5			0.03			2 + HL
			93.4 - 93.55 FRAGMENT CARBONATIZED SEDIMENT	914	70.5	72.0			0.10			3
				915	72.0	73.5			0.03			5
83.85	84.2		SHEAR - GRAPHITIC ARGILLITE CONTORTED ZONE FOLLOWED	916	73.5	75.0			1.00			2
			BY 8 CM GOUGE	917	75.0	76.5			2.20			HL
				918	76.5	78.0			0.03			HL
84.2	85.05		FELSIC DYKE? 10% FINE BLACK SPECKLES IN	919	78.0	79.5			0.03			2 + HL
			A GREYISH BROWN APHANITIC GROUNDMASS	251920	79.5	81.0			0.03			
			MASSIVE WITH WEAK CARB CRACKLE	921	81.0	82.5	1.5					
				922	82.5	83.85	1.35					
85.05	105.77		KAKI APHANITIC CARBONATIZED SEDS WITH NUMEROUS									
			SECTIONS OF CONTORTED GRAPHITIC ARGILLITE	923	83.85	84.2	0.35					
85.05	105.77		AND LOCAL SECTIONS SILICIFIED BRECCIAS	251924	85.96	87.2	1.24					
			85.96 - 87.2 GREY WEAK FOLIATED CHERT									
			OR SILICIFIED ZONE - TRACES DISSEMINATED									
			F.G. PYRITE									
			88.6 - 89.4 GREY PSEUDO BRECCIATED CHERT									
			95 - 95.45 BRECCIA - SILICEOUS WALLROCK									
			FRAGS AND CHERT FRAGS IN SILICEOUS									
			ARGILLITE									
			101.1 - 101.85 BRECCIA AS 95 - 95.45									
			85.05 - 105.77 ENTIRE SECTION CONTORTED									
			FAULT ZONE BOUNDARY?									
			105.77 EOH									
			HOLE DRILLED 5° OFF LINE HENCE									
			HIT THE FW? CHERT ZONE									

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE# M05-02
	LOCATION	COLLAR	-140°	-50	stn	STARTED: 24 AUG 05	SHEET:
COMPANY: AVINO Silver & Gold	ELEVATION					COMPLETED: 25 AUG 05	FINAL DEPTH: 99.06
PROJECT: MINTO	LATITUDE 5439231 N					LOGGED BY: ROBERT E REID	
UNITS Metric	DEPARTURE 517512 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au oz/t	VEINLETS-QTZ CARB SULFIDES X HF-HAIRLINE FRACTS
0	11.58		CASING AND RUBBLE - RAN SHOE & NOT								
			H BARREL								
11.58	90.53		FELDSPAR PORPHYRY	251925	11.58	13.0	1.42		0.07		1
			30% WHITE SUBHEDRAL PHENOCRYSTS	926	13.0	14.5	1.5		0.03		0
			3 - 7 mm IN A FINE GRAINED / ANHEDRAL	927	14.5	16.0			0.03		1+ HL
			MEDIUM GREY GROUNDMASS	928	16.0	17.5			0.23		0
			LOCAL MINOR VARIATIONS INCLUDING	929	17.5	19.0			0.03		0
			BLEACHING, SILICIFICATION? WITH SLIGHTLY	251930	19.0	20.5			0.03		0
			DARKER COLOUR TO GROUNDMASS AND GHOSTING	931	20.5	22.0			0.50		0
			OF PHENOCRYSTS - POSSIBLY A COOLING	932	22.0	23.5			0.03		1
			FEATURE	933	23.5	25.0			0.03		0
			VARYING DENSITY OF WHITE MILKY SULFIDE	934	25.0	26.5			0.03		1
			BEARING VEINLETS - MAJORITY LESS THAN 10 MM	935	26.5	28.0			0.03		1
			LESSER AMOUNT OF SULFIDE VEINLETS AND	936	28.0	29.5			0.17		3
			OR HAIRLINE FRACTURE FILLING	937	29.5	31.0			0.27		1
			SULFIDE PYRITE > ARSENO	938	31.0	32.5			0.03		0
			11.58 - 29 BROKEN CORE	939	32.5	34.0			0.03		2 + HL
			42.4 - 43.3 BLEACHED WITH HIGH DENSITY	251940	34.0	35.5			0.07		HL
			VEINING AND FRACTURE FILLING - 20%	941	35.5	37.0			0.13		2
			43.3 - 44.3 WEAK BLEACHED	942	37.0	38.5			0.03		0
				943	38.5	40.0			0.13		4
			MAJORITY OF VEINLETS 50° TO AXIS ALTHOUGH	944	40.0	41.5			0.03		2
			SEVERAL RANGING FROM 30 TO 90	945	41.5	43.0			2.13		5
				251946	43.0	44.5	1.5		1.10		4
11.58	90.53			251947	44.5	46.0	1.5		0.07		3
	CONT'D			948	46.0	47.5			0.03		2
				949	47.5	49.0			0.03		1
				251950	49.0	50.5			0.27		3
				24101	50.5	52.0			1.07		6
				102	52.0	53.5			0.47		6
				103	53.5	55.0			0.17		3
				104	55.0	56.5			0.20		1
		F	56.1 - 56.2 SHEAR - CRUMBLY GOUGE	105	56.5	58.0			0.13		1
				106	58.0	59.5			0.23		1 +HL
				107	59.5	61.0			0.27		1
				108	61.0	62.5			0.73		4

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au oz/t	VEINLETS-QTZ CARB SULFIDES X	
				109	62.5	64.0			0.23			4 + HL
				24110	64.0	65.5			0.43			4 + HL
				111	65.5	67.0			0.20			4
				112	67.0	68.5			0.03			2
				113	68.5	70.0			1.20			1
				114	70.0	71.5			0.10			0
				115	71.5	73.0			0.13			1
				116	73.0	74.5			0.03			2
				117	74.5	76.0			0.03			2
				118	76.0	77.5			0.20			1
				119	77.5	79.0			0.03			1
				24120	79.0	80.5			0.03			0
				121	80.5	82.0			0.03			1
				122	82.0	83.5			0.03			0
				123	83.5	85.0			0.17			0
				124	85.0	86.5			0.03			1
			87 - 87.4 SHEAR SOFT 87.3 - 87.4 GOUGE	125	86.5	88.0			0.20			HL
				126	88.0	89.5	1.5		0.30			0
			90.4 - 90.53 BLEACHED QUARTZOSE CONTACT	24127	89.5	90.53	1.03		0.40			1
90.53	99.06		GRAPHITIC ARGILLITE	24128	90.53	91.5	0.97		0.03			
			HIGHLY CONTORTED TO LOCALLY CHERT FRAGMENT									
			BRECCIA									
			99.06 EOH									
			WITH THE EXCEPTION OF 42.4 - 44.3 REST									
			OF HOLE LOOKS PRETTY "DRY"									

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE# M05-03
	LOCATION	COLLAR	132°	-55	stn	STARTED: 26 AUG 05	SHEET:
COMPANY: AVINO Silver & Gold	ELEVATION					COMPLETED: 27 AUG 05	FINAL DEPTH: 99.67
PROJECT: MINTO	LATITUDE 5639232 N					LOGGED BY: ROBERT REID	
UNITS Metric	DEPARTURE 0517512 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au oz./t	VEINS / HAIRLINE	INT SULFIDES* FRAC HF
0	7.92		CASING									
7.62	93.9		FELDSPAR PORPHYRY	24129	7.62	9.0						3
			30% WHITE SUBHEDRAL PHENOCRYSTS	24130	9.0	10.5						1
			3 - 7 mm IN A FINE GRAINED / ANHEDRAL	131	10.5	12.0						1
			MEDIUM GREY GROUNDMASS	132	12.0	13.5						0
			LOCAL VARIATIONS INCLUDE SILICIFICATION	133	13.5	15.0						2
			WITH SLIGHTLY DARKER GROUNDMASS AND	134	15.0	16.5						0
			"GHOSTING" OF PHENOCRYSTS.	135	16.5	18.0						0
			ALSO MINOR BLEACHING GENERALLY ASSOCIATED	136	18.0	19.5						1
			WITH WEAK SHEARS.	137	19.5	21.0						1
			GENERALLY 100% CORE RECOVERY	138	21.0	22.5						3
			SURFACE OXIDES TO 12.5 M	139	22.5	24.0						1
			MODERATELY BROKEN CORE TO 24.5	24140	24.0	25.5						1
			VARYING DENSITY OF QTZ CARB VEINLETS	141	25.5	27.0						0
			- MOST BEARING SULFIDES AS WELL AS	142	27.0	28.5						0
			SOME SULFIDE VEINLETS WITH NO APPARENT	143	28.5	30.0						2*
			QTZ CARB - ALSO LOCAL SULFIDE BEARING	144	30.0	31.5						2
			HAIRLINE FRACTURES	145	31.5	33.0						
			PY > ARSENO AND SEPARATE WITHIN SAME	146	33.0	34.5						0
			VEINLET	147	34.5	36.0						HL
			MAJORITY OF VEINLETS AND FRACTURE	148	36.0	37.5						1
			AT WITH FEW FROM 20 - 90o	149	37.5	39.0						4 + HL
			1 - 2% FINELY DISSEMINATED PY IN HOST	24150	39.0	40.5						3
				24151	40.5	42.0			0.87			4
7.62	93.9	F	24.5 - 24.7 SHEAR GOUGE 3 CM QTZ - CARB	24152	42.0	43.5			0.47			1
	CONT'D		AT 24.5	153	43.5	45.0			2.43			14
				154	45.0	46.5			0.33			2
			25.1 - 52.5 60% SILICIFIED	155	46.5	48.0						1
				156	48.0	49.5						0
			43.5 - 45. WEAK BLEACHED AND VEINS OF	157	49.5	51.0						5
			5 - 8 CM ALONG WITH VEINLETS (SHOULD BE	158	51.0	52.5						1
			HIGH GRADE SECTION)	159	52.5	54.0						3
		F	49.5 - 50.6 WEAK BLEACHED WK SHEAR 50.25	24160	54.0	55.5						HL*
			50.65 - 51.2 WEAK BLEAC AND HAIRLINE SULFIDES	161	55.5	57.0						HL*
				162	57.0	58.5						1
				163	58.5	60.0						0

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au oz./t	VEINS /	INT SULFIDES*
				164	60.0	61.5						2 + HL
				165	61.5	63.0						3
				166	63.0	64.5						0
				167	64.5	66.0						2*
				168	66.0	67.5						2
				169	67.5	69.0						2
				24170	69.0	70.5						2*
				171	70.5	72.0						2
				172	72.0	73.5						3 +HL
				173	73.5	75.0						2
				174	75.0	76.5						0
				175	76.5	78.0						0
				176	78.0	79.5						1
				177	79.5	81.0						0
				178	81.0	82.5						1
				179	82.5	84.0						1
		F	85.55 - 85.65 CONSOLIDATED GOUGE	24180	84.0	85.5						1
				181	85.5	87.0						2 + HL
				24182	87.0	88.5						1 + HL
7.62	93.9		88.25 - 89.4 COUPLE OF GRAPHIC SLIPS IS WK	24183	88.5	90.0						1
	CONT'D		SHEARS AT 88.6 - 88.75	184	90.0	91.5						3
			89.4 - 92.2 FG SILICIOUS. WITH GHOSTY PHENO'S	185	91.5	93.0						3 + HL
			MORE SUBTLE OR INTENSE THAN NORMAL	24186	93.0	93.9						3 + HL
93.9	99.67		GRAPHITIC CHERT FRAGMENT ARGILLITE BRECCIA									
			HIGHLY CONTORTED - ROUNDED CHERT FRAGS	24187	93.9	94.9						
			FAULT BRECCIA ?									
			96.6 - 96.8 AND 97 - 97.4 BROWNISH / GREENISH									
			MAFIC SPECKLED APHANITIC DYKE ?									
			CONTACT UNDULATING - SHARP									
			99.67 EOH.									

DRILL HOLE RECORD	CLAIM JUMPER		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE# G 05 01
	LOCATION	COLLAR	270°	-45	BRUNTON	STARTED: 28 AUG 05	SHEET:
COMPANY: AVINO Silver & Gold	ELEVATION					COMPLETED: 31 AUG 05	FINAL DEPTH: 127.2 m
PROJECT: GOLDEN	LATITUDE 5638994 N					LOGGED BY: AARON PETTIPAS	
UNITS Metric	DEPARTURE 516984 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au oz./t
0	7.6		CASING							
7.6	32.5		VARIABLE CHERT / ARGILLITE (FERGUSSON)							
			DARK GRAY - BLACK, SOMEWHAT GRAPHITIC							
			BRECCIATION / FRACTURING 5% SECONDARY							
			QZ IN VEINLETS							
			(21.2 - 22.7) SECONDARY BRECCIATION / FRACTURING WITH							
			OPEN SPACES, FERROCRETE GOUGE							
		60°	(31.0 - 32.5) FAULTED BROKEN CONTACT							
			WITH INCLUSIONS OF DYKE LEADING							
			UP TO CONTACT, ALTERED SOME PY							
		RQ	APPROX 50% PIECES > 10 CM							
32.5	50.85		FELDSPAR PORPHYRY, APPX. 20% MOSTLY 1 - 4 MM							
			FELDSPAR IN A LIGHT GREY - YELLOW GREY	24188	50	51			0.47	
			V.F.G. MATRIX	24189	51	52			1.17	
			? MAFICS REPLACED BY PY < 5%	24190	52	53			0.80	
		50°	SOME 1 MM PY, SPH. VEINLETS	24191	53	54			0.13	
		RQ	70% PIECES >10 CM	24199	54	55			1.13	
				24200	55	56			0.63	
50.85	56.7		ALTERED VOLCANICS, BROKEN CONTACT	24201	56	56.7			0.57	
			BLEACHED (CARBONATE ALT. SLIGHTLY REACTIVE)							
			UP TO 2% PY IN FRACTURE FILLINGS @ RANDOM							
			ORIENTATIONS, + PY REPLACING MAFICS/ AMYGDULES							
		30°	52.2 M -- 5 CM QTZ STR WITH STIBNITE BANDING							
			55.5 56 M - UP TO 10% SULPHIDE							
		45°	56.2 - 56.7 M - FOLIATED QZ FLOODED							
			END TO THE ALT. ZONE INCLUDING							
			SOME ARGILLACOUS MATERIAL							
56.7	81.1		VOLCANICS - - GREEN VARIABLE FLOWS / BRECCIA (PILLOWS ?)							
			WITH FREQUENT INCLUSIONS OF							
			CHERT / ARGILLITE, V. MINOR SULPHIDES:							
		65°	59.9 - 60.2 - ARGILLITE INCLUSION WITH < 1MM VEINLETS THROUGHOUT							

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au oz./t		
		30°	66.7 - 68.0 - FOLIATED CHERT / ARGILLITE									
		45°	71.5 - 5 CM (MUD) GOUGY FAULT	24192	77.4	78.33			0.40			
			77.4 - 78.33 - BLEACHED (CARB. ALT. ZONE)									
			LITTLE SULPHIDE									
			79.15 - 81.0 MOSTLY HARD WHITE CHERT									
		RQ	75% PIECES > 10 CM									
81.1	113		VOLCANICS MOSTLY SOLID GREEN									
			FLOWS APHANITIC TO 1 MM GRAINSIZE. SOME AMYDULES LITTLE SULPHIDE									
			MINOR INCLUSIONS OF CHERT / ARGILLITE									
			< 1% QZ STIRS @ RANDOM ORIENTATION									
			ALL < 1CM WIDE									
		RQ	75% PIECES > 10CM									
113	127.0M		VOLCANICS, MOSTLY ALTERED (CARBONATE)									
			BLEACHED TO YELLOW SOME POSSIBLE	24193	113	114			0.17			
			MARPOSITE	24194	114	115			0.03			
				24195	115	116.3			0.03			
		50°	113.3 - 113.6 V. CRUMBLY WITH GRAPHITIC									
			< 1 CM SLIPS									
			SOME LOW TEMP. LOOKING QZ VUGY @									
			115.9 M, INTENSE ALT ENDS IN A									
			BRECCIA ZONE @116 - 116.3 M									
		?°	116.5 - 116.8 - BROKEN GOUGY ZONE									
			116.8 - 124.0 - LESSER ALTERED VOLCANICS									
			124.0 - 124.3 - CRUMBLY ALT VOLC W 3 CM	24196	124.0	125			0.03			
		80°	VEINLET (LOW TEMP LOOKING)	24197	125	126			0.03			
		55°	125.6 - PROMINANT FLAT SLIP	24198	126	127			0.03			
		90°	126.0 PROMINANT MUD SLIP (10 CM)									
		40°	126.8 - 127 - QZ CEMENTED BRECCIA									
	127.2		E.O.H.									
			NOTE: HOLE ABANDONED DUE TO MUDSLIP ABOVE									

DRILL HOLE RECORD	CLAIM : JUMPER		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE# G 05 02
	LOCATION	COLLAR	195°	-45	BRUNTON	STARTED: 31 AUG 05	SHEET:
COMPANY: AVINO	ELEVATION					COMPLETED: 1 SEPT 05	FINAL DEPTH: 127.1 m
PROJECT: GOLDEN-MINTO	LATITUDE 5638994 N					LOGGED BY: ARRON PETTIPAS	
UNITS Metric	DEPARTURE 516984 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au oz./t
0	6		CASING							
6	35.0		CHERT / ARGILLITE (FERGUSSON) OF							
			VARIABLE PROPORTIONS, DEFORMED							
			WITH MINOR RANDOM SECONDARY QZ.							
			VEINLETS ALL < 0.5 CM WIDE							
		RQ	APPROX 75% PIECES > 10 CM							
35	53.7	30°	FELDSPAR PORPHYRY, ALTERED PYRITIC,							
			"WAX PAPER" LIKE TEXTURE OF							
			BLURRED FELDSPAR CRYSTALS UP TO 5 MM	24202	39.8	40.8			0.03	
			FREQUENT< 1 MM THICK SULPHIDE SEAMS ~75° / C.A.							
		45°	36.3 - 36.8 INCLUSION OF CEMENTED BRECCIA	24203	47.6	48.6			0.03	
		55°	38.71 - RUSTY GOUGY SLIP (3 CM)	24204	48.6	49.6			0.03	
			44.95 RUSTY GOUGY SLIP (5 CM)	24205	49.6	50.6			0.03	
		45°	45.7 RUSTY GOUGY SLIP (1 CM)	24206	50.6	51.6			0.07	
			46.5 RUSTY CRUMBLY ZONE 5 CM	24207	51.6	52.6			0.03	
			47.9 SULPHIDES BECOME PATCHY AFTER	24208	52.6	53.6			0.03	
			THIS POINT ~ 1 - 2 % PY + WHITE / BLUE							
			SULPHIDE V.F.G. (STB?)							
			50.09 - DRILLERS LOST WATER RETURN							
			53.6 10 CM OF FOLDED BANDING IN							
			THE DYKE BEFORE BROKEN CONTACT							
			@53.7 M							
		RQ	~ 85% PIECES > 10 CM							
53.7	57.1		SERPENTINIZED (FERGUSSON)							
			TALC - CHLORITE - CARBONATE (VEINLETS)							
		RQ	~90 % PICES > 10 CM							

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au oz./t		
57.1	63.15		MIXED CHERT / ARGILLITE - ALT. VOLCANIC									
		45°	ENDING IN A SHARP FLAT SLIP									
63.15	112.2		VOLCANIC FLOWS (GREEN BASALT SOME									
			PILLOW TEXTURES), RANDOM < 1 CM									
			CARB VEINLETS									
			89 M - LARGE PATCHES OF PYRITE									
			FOR 25 CM									
			OCCASIONAL < 1M BLEACHED ALT ZONES									
		70°	90.4, 107.6 CHALCEDONIC QZ VEINLETS - 2, 3 CM									
		RQ	~ 80% PIECES > 10 CM									
112.2	114.95		QZ EYE PORPHYRY (V. ALTERED BUFF	24209	112.2	113.2			0.03			
			COLOR, LAST 60 CM IS SILICIFIED	24210	113.2	114.2			0.03			
			WITH UP TO 10% SULPHIDE	24211	114.2	115.2			0.03			
				24212	115.2	116.2			0.03			
114.95	119.2		VOLCANICS, VARIABLY ALTERED,									
			SOME INCLUSIONS OF CHERT / ARGILLITE									
			LITTLE SULPHIDE									
		45-55°	LOW TEMP LOOKING VEINLETS < 1CM									
119.2	120.2		V. ALT ROCK. DEFORMED, BROKEN	24213	119.2	120.2			0.03			
			SOME QZ - EYES, RECEMENTED WITH LOW T LOOKING QZ									
			- V. LOW ANGLE FRACTURES WITH PYRITE									
120.2	127.1		VOLCANICS - BRECCIATED, PYRITIZED									
			122 - 122.6 BROKEN CORE INCLUDING									
			QZ - VEINING CONTAINING	24214	121.9	122.7	0.8	50%	0.07			
			PY - ASPY-SPH. UP TO 10%		122.7	123.6			0.07			
			SOME MARPOSITE									
			122.6 - 123.1 - SILICIFIED VOLCANICS									
			WITH MUCH PY									

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au oz./t		
			124.05 10 CM GOUGR SLIP THAT									
			LEAD TO LOSING HOLE AFTER									
			NEXT RUN									
			124.8 - 125.8 - VERRY PYRITIC (~10%) SOME < .5 CM	24216	124.8	125.8			0.07			
			Qz. VEINLETS WITH ASPY?									
	127.1		E.O.H.									

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE# OL 05 01
	LOCATION	COLLAR	085	-45		STARTED: 19 NOV,05	SHEET:
COMPANY: AVINO Silver & Gold	ELEVATION 707M					COMPLETED: 22 NOV,05	FINAL DEPTH: 78.33
PROJECT: OLYMPIC-KELVIN	LATITUDE 5537443 N					LOGGED BY: AARON PETTIPAS	
UNITS Metric	DEPARTURE 517345 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au chk.
0	8.29		CASING							
8.29			BASALT							
			ALTERNATING MAROON-GREEN, PILLOW TEXTURED, RANDOM <1CM Qz-							
			CARBONATE VEINLETS, AMYGDALODAL IN PLACES, PYRITIC CLOTS							
			12.3 TO 13.2: MINERALIZED ZONE, PATCHY APPX. 20% OF CORE, BLEACHING							
			DISSEMINATED PYRITE							
		40deg	19.5 ALTERATION ZONE, BLEACHING SOME PYRITE+/- WHITE SULPHIDE	24351	12	12.3			1.40	
			20.6 5CM Qz BRECCIA WITH 60deg SLIP	24352	12.3	13.2			0.60	
			20.8 TO 23.2 APPX. 1/2 OF CORE LOST DUE TO MUDDY CHLORITIC ZONE,	24353	13.2	13.5			0.37	
			REMAINDER VERY BROKEN							
			23.2 TO 25.2 BLEACHED/ALTERED WITH A FEW THIN PYRITIC Qz STRINGERS	24354	19.5	20.5			0.03	
			SOME POSSIBLE Sph.	24355	20.5	21.2			0.10	0.17
			29.5 TO 30.2 (GOUGE LIKE CRUSHED ARGILLITE) BROKEN, SOME Qz	24356	21.2	23.2	2	0.4	0.90	
		30deg	ENDING IN FLAT SLIP	24357	23.2	23.2			2.17	
				24358	24.2	25.2			0.23	
			CONTINUING IN PILLOW VOLCANICS WITH OCCASIONAL PY+/- ALTERATION:							
			34.6 20 CM Qz-CARB	24359	29.5	30.2			0.57	
			36.2 5 CM Qz-CARB							
		60deg	45-46 SEVERAL MUD FILLED FLAT SLIPS ALL < 1CM THICK							
			47.1 2CM PYRITIC							
			50.7 10CM							
			76.5 1M BLEACHED,SOLID,PYRITIC							
	78.33		E.O.H.							

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE# OL 05 02
	LOCATION	COLLAR	0	-90		STARTED: 23 NOV,05	SHEET:
COMPANY: AVINO Silver & Gold	ELEVATION 707M					COMPLETED: 23 NOV, 05	FINAL DEPTH: 63.4
PROJECT: OLYMPIC-KELVIN	LATITUDE 5637443 N					LOGGED BY: AARON PETTIPAS	
UNITS Metric	DEPARTURE 517345 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au chk.
0	5.49		CASING							
5.49	54.0		BASALT,							
			ALTERNATING MAROON-GREEN, PILLOW TEXTURED, AMYGDALOYDAL							
			WITH RANDOM < 1CM Qz-CALCITE VEINLETS							
			12.5 AND 13.5: 30CM BROKEN CORE							
			17.8 TO 19.5 SEVERAL PYRITIC CLOTS IN HCL REACTIVE CARBONATE							
			22 TO 24 SEVERAL PYRITIC CLOTS AND VEINLETS							
		25deg	24.3: 3CM CEMENTED FRACTURE ZONE FOLLOWED BY BRECCIA FOR 2M							
			32.3 TO 35.2 : HARD HOMOGENEOUS DYKE LIKE(FEEDER), MEDIUM GREEN/GRAY							
			SOMWHAT PYRITIC							
		15deg	34.2 2CM 30% PYRITE Qz-CARBONATE VEINLET							
			44.5 TO 48.2 HIGHER FRIQUENCY OF PYRITIC CLOTS AND VEINLETS							
	54.0	RQ	APPX. 70% PIECES>10 CM EXCEPT FOR ABOVE NOTED AREAS							
54.0	57.9	25deg	KELVIN ZONE							
			54.0 TO 55.2 MINOR BLEACHING	24360	54.2	55.2			0.20	
			55.2 TO 55.7 VERY BLEACHED WITH PYRITE VEINLETS	24361	55.2	55.7			0.30	
		25deg	55.7 TO 56.6 FRACTURE ZONE, GOUGY LIKE CRUSHED ARGILLITE	24362	55.7	56.7			1.53	1.90
			WITH 10CM (T.W.) Qz VEINLET :5%Py.,Sph. AMD MINOR GALENA IN A 2CM	24363	56.7	57.7			2.30	
			BAND	24364	57.7	58.7			0.13	
			56.6-58.7 BECOMING LESS ALTERED , FOOTWALL CONTAINS HEMATITE AND							
			SOME MAGNETITE							
		RQ	(ZONE) 17 PIECES>10CM 5PICES<10CM							
57.9			MAROON/GREEN BASALT							
	63.4		E.O.H.							

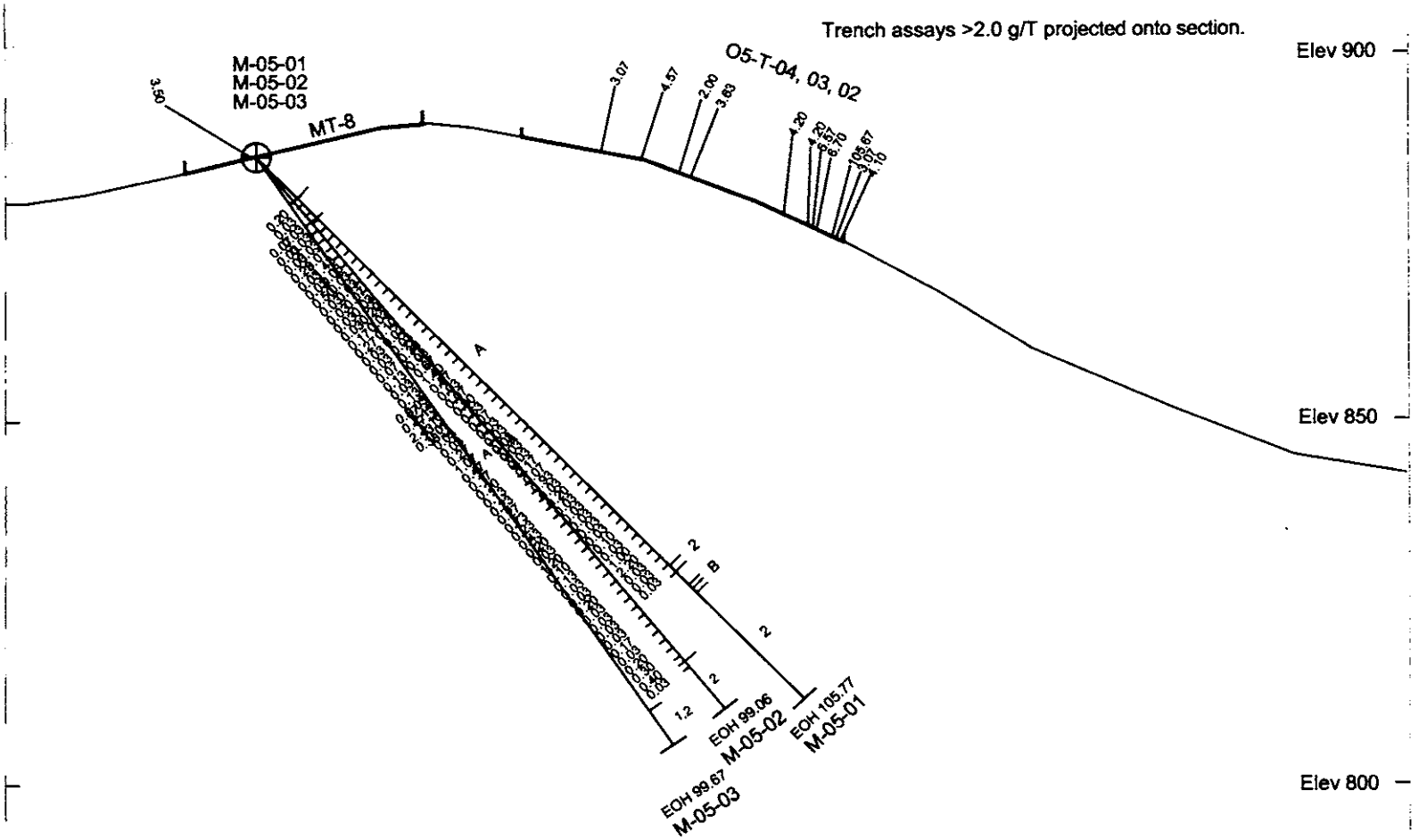
DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE# OL 05 03
	LOCATION	COLLAR	160	-45		STARTED:	SHEET:
COMPANY: AVINO Silver & Gold	ELEVATION 707m					COMPLETED: 26 nov,05	FINAL DEPTH: 81.83
PROJECT: OLYMPIC/ KELVIN	LATITUDE 5637443 N					LOGGED BY: AARON PETTIPAS	
UNITS Metric	DEPARTURE 517345 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au oz./t
0	3		CASING							
3	33		BASALT, ALTERNATING MAROON-GREEN , PILLOW TEXTURED WITH RANDOM							
			< 1 CM Qz-CARB. VEINLETS, AMYGDULES IN PLACES							
33	38		ALTERATION ZONE (IN BASALT)							
			INCREASINGLY BLEACHED TOWARD CONTACT, MUCH< 1% SULPHIDE	24365	36	37			<0.03	
			MOSTLY PYRITE SOME PYRRHOTITE ALL VERY FINE GRAINED.	24366	37	38			<0.03	
		RQ	APPX. 70%PICES >10CM	24367	38	39			0.04	
				24368	39	40			0.03	
38	81.83	4deg ct	CHERT/ ARGILLITE							
			VARIABLE PROPORTIONS OF PULVERIZED ARGILLITE BETWEEN LAYERS	24369	42.5	43.5			<0.03	
			OF CHERT, MINOR GRITTY SANDSTONE-SILTSTONE BEDS	24370	43.5	44.5			0.49	
			APPX. 1% VERY FINE GRAINED PYRITE WITH LOCAL HIGHER CONCENTRATIONS	24371	44.5	45.5			<0.03	
			42.5: 20 CM OF 5-10% PY	24372	45.5	46.5			<0.03	
			45.8 TO 46.5: VERY SILICEOUS, LIKE Qz VEIN,LITTLE SULPHIDE, SOME							
			CARBONATE							
		35-55deg	-DOMINANT FLAT FRACTURE CORE ANGLE							
			OVERALL SOME WHAT RIBBONED TO CATACLASTIC IN TEXTURE							
		65deg	77.1 : 2CM GOUGE SLIP, MINOR ALTERATION(BLEACHING)							
	81.83		E.O.H.							

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE# OL 05 05
	LOCATION	COLLAR		-90		STARTED: 29 NOV 05	SHEET:
COMPANY: AVINO Silver & Gold	ELEVATION 707M					COMPLETED: 2 DEC 2005	FINAL DEPTH: 91.43M
PROJECT: MINTO-KELVIN	LATITUDE 5637446 N					LOGGED BY: AARON PETTIPAS	
UNITS Metric	DEPARTURE 517330 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au gm/t	Au oz./t
0	5.18		CASING							
5.18	71.5		BASALT MOSTLY MAROON, PILLOWS WITH RANDOM <1CM Qz-CARBONATE							
			VEINLETS							
			6.7 20CM ALTERATION/RUSTY ZONE WITH SOME VERRY FINE GRAINED Py.							
			47.2 TO 50 CHLORITIC,BLEACHED WITH PYRITIC VEINLETS AND DISSEMINATIONS							
			59.8 TO 62.3 CHLORITIC,BLEACHED WITH COARSE Py. IN Qz. CARBONATE	24385	60.5	61.7				
			VEINLETS UP TO 1CM							
		40deg	61.3 10 CM CEMENTED FRACTURE ZONE							
		RQ	APPX. 65% OF PIECES >10CM							
71.5	81.7		MAIN ALTERATION ZONE							
			71.5 TO 72.5 BLEACHING	24373	72.1	73.1			<0.03	
			72.5 TO END OF ZONE SILICIFICATION AND BLEACHING,SOME BRECCIATION	24374	73.1	73.6			<0.03	
		35deg	73.4 5CM LAMINATED VEINLET	24375	73.6	74.1			0.07	
		35deg	73.7 10CM SILICIFICATION+VEINLETS WITH PULVERIZED SULPHIDE BLACK	24376	74.1	74.6			0.17	
			SLIPS, MUCH PYRITE	24377	74.6	75.2			<0.03	
		35deg	74.4 5CM VEINLET WITH 1CM BAND OF COARSE PYRITE	24378	75.2	76.2			<0.03	
				24379	76.2	77.0			<0.03	
		40deg	74.5 3CM LAMINATED VEINLET, Qz-CARBONATE,Py., PULVERIZED ARGILLITE	24380	77.0	77.7			0.41	
				24381	77.7	78.4			0.18	
		60deg	74.7 FRACTURE DISPLACING ALTERATION	24382	78.4	79.2			<0.03	
				24383	79.2	80.2			<0.03	
			77.0 LAMINATED VEINLET, CRUSHED WITH GOUGY CONTACT,SOME Py	24384	80.2	80.7			0.03	
		80deg	77.4 3CM LAMINATED VEINLET							
			77.7 TO 78.4 INCLUSION OF CHERT/ARGILLITE ENDING IN 30deg SLIP WITH BARREN							
			Qz-CARBONATE VEINLET							
			80.3 5CM LAMINATED GOUGE Qz-CARBONATE,PULVERIZED ARGILLITE VEINLET							

DEPTH					Sample			CORE	SAMP	Au	Au		
FROM	TO		LOG	DESCRIPTION	No.	FROM	TO	INT.	INT.	gm/t	oz./t		
			65deg	80.5 10CM Qz/BRECCIATION WITH LITTLE SULPHIDE									
			RQ	APPX. 50% PIECES >10CM									
81.7	91.83			BASALT, MOSTLY MAROON									
				E.O.H.									



A	FELDSPAR PORPHYRY DYKE
B	FELSIC INTRUSIVE
C	QUARTZ -HORNBLENDE DIORITE
D	HORNFELS
E	ULTRABASIC
F	LAMPROPHYRE DYKE
1	CHERT
2	ARGILLITE
3	CHERTY ARGILLITE
4	GREENSTONE
5	DIORITE
6	LIMESTONE
7	SERPENTINIZED ROCK
8	CARBONATIZED ROCK INCLUDING LISTWANITE

M
0 10 20 30 40

Note: Section azimuth (050) is parallel to hole M-05-02. Holes M-05-01, 03 are projected to this azimuth.

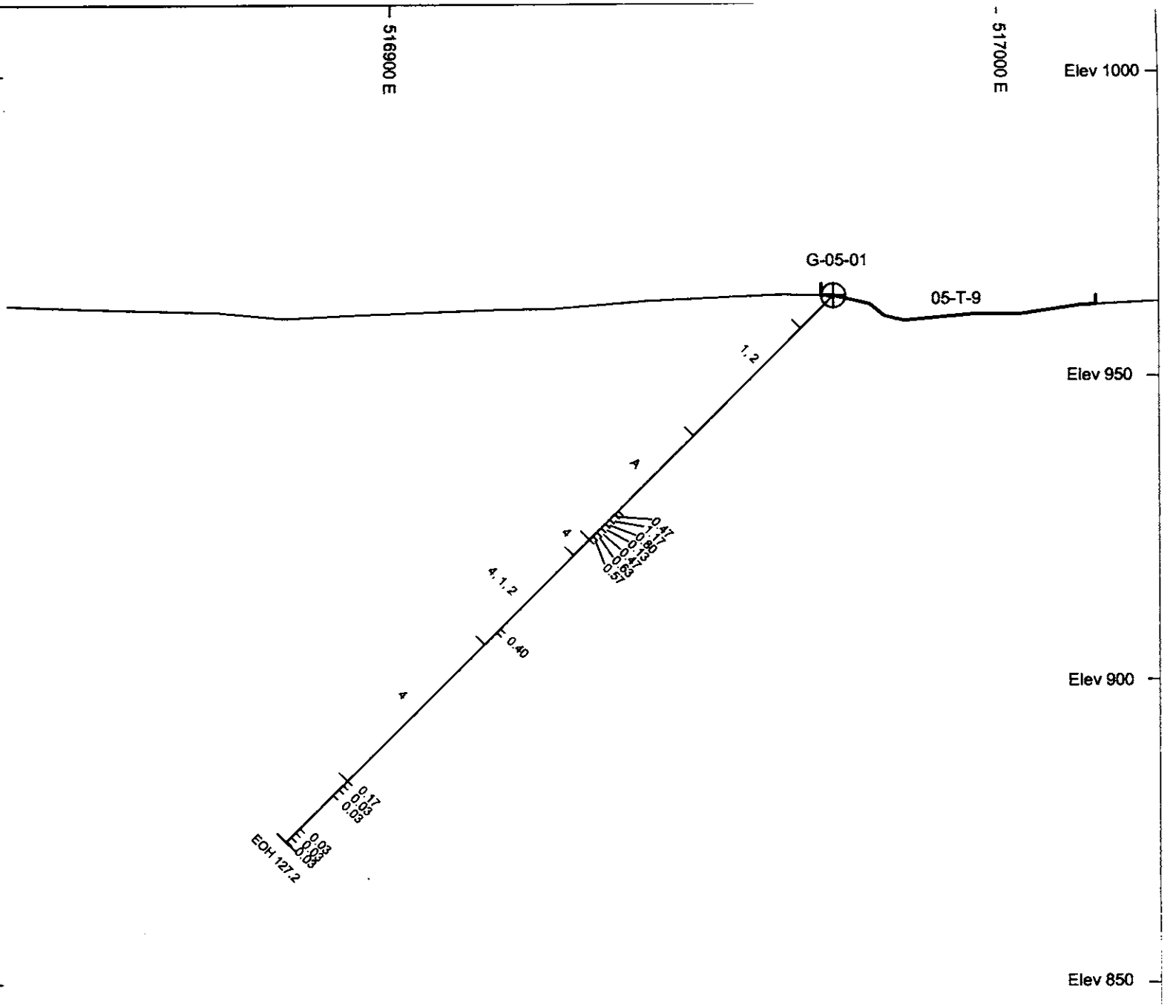
1.07 Au (g/T)

AVINO SILVER & GOLD

MINTO NORTH ZONE
DRILL SECTION M-05-02
Looking Northeast (050)

Date: 14-Mar-2006 | NTS: 92J 087 | FIGURE: 7.1

CaseyMap



A	FELDSPAR PORPHYRY DYKE
B	FELSIC INTRISIVE
C	QUARTZ -HORNBLENDE DIORITE
D	HORNFELS
E	ULTRABASIC
F	LAMPROPHYRE DYKE
1	CHERT
2	ARGILLITE
3	CHERTY ARGILLITE
4	GREENSTONE
5	DIORITE
6	LIMESTONE
7	SERPENTINIZED ROCK
8	CARBONATIZED ROCK
	INCLUDING LISTWANITE

1.07 Au (g/T)

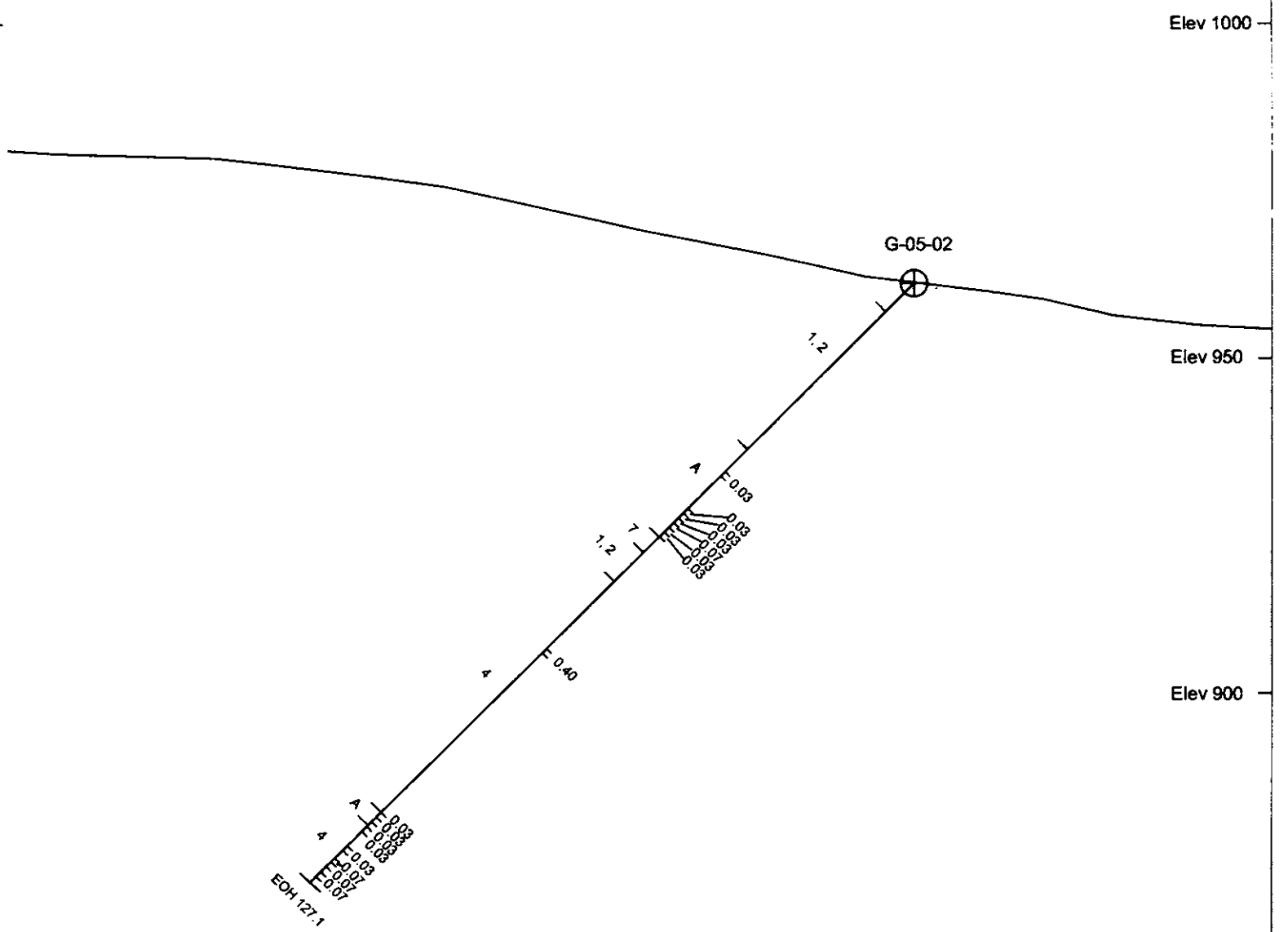
0 10 20 30 40 M

AVINO SILVER & GOLD

GOLDEN ZONE
DRILL SECTION G-05-01
Looking North

Date: 14-Mar-2006 | NTS: 92J 087 | FIGURE: 7.2

CaseyMap



A	FELDSPAR PORPHYRY DYKE
B	FELSIC INTRISIVE
C	QUARTZ -HORNBLENDE DIORITE
D	HORNFELS
E	ULTRABASIC
F	LAMPROPHYRE DYKE
1	CHERT
2	ARGILLITE
3	CHERTY ARGILLITE
4	GREENSTONE
5	DIORITE
6	LIMESTONE
7	SERPENTINIZED ROCK
8	CARBONATIZED ROCK INCLUDING LISTWANITE

F 1.07 Au (g/T)

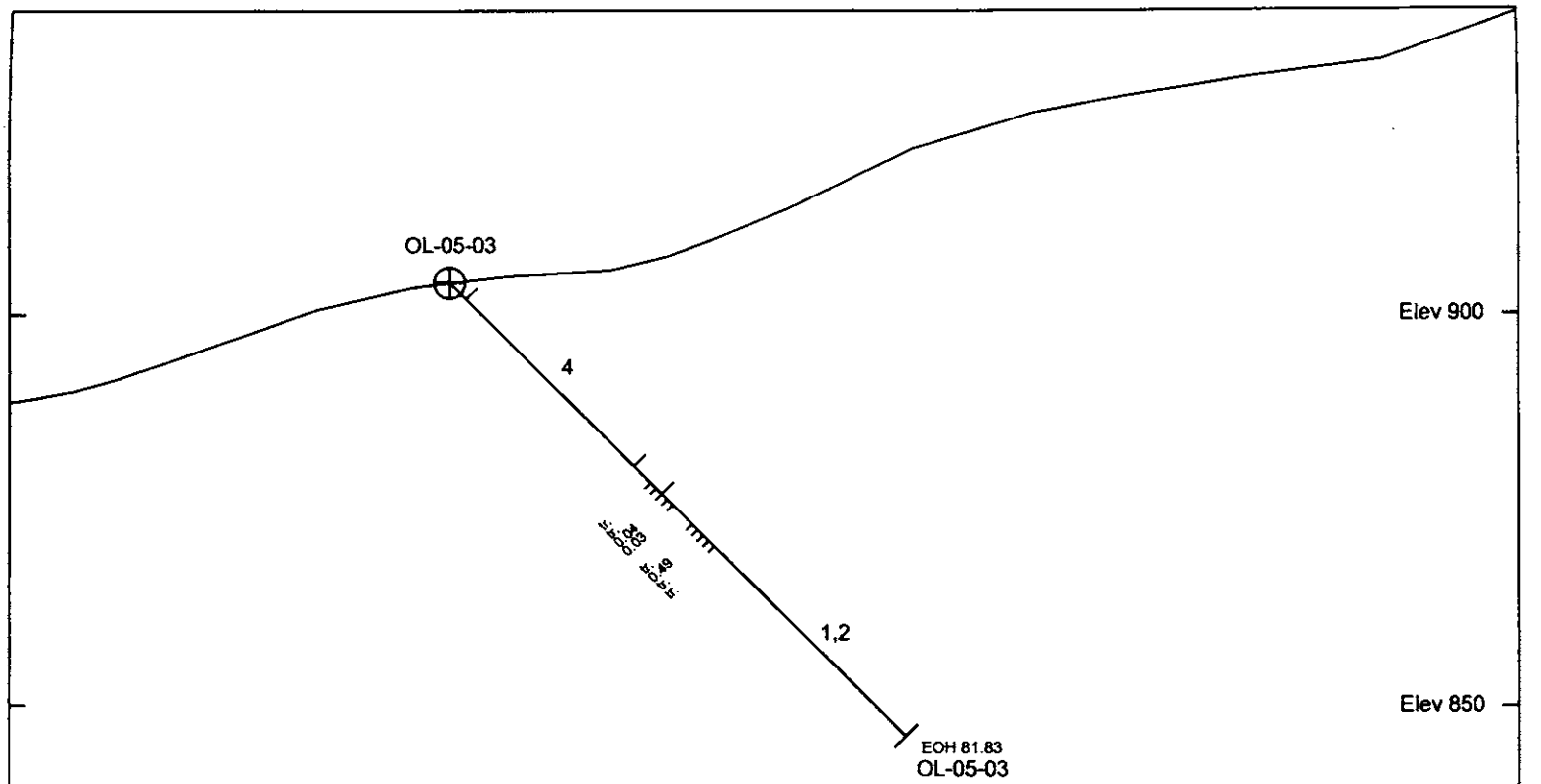
0 10 20 30 40 M

AVINO SILVER & GOLD

GOLDEN ZONE
DRILL SECTION G-05-02
Looking West (285)

Date: 14-Mar-2006 | NTS: 92J 087 | FIGURE: 7.3

CaseyMap



A	FELDSPAR PORPHYRY DYKE
B	FELSIC INTRUSIVE
C	QUARTZ -HORNBLENDE DIORITE
D	HORNFELS
E	ULTRABASIC
F	LAMPROPHYRE DYKE
1	CHERT
2	ARGILLITE
3	CHERTY ARGILLITE
4	GREENSTONE
5	DIORITE
6	LIMESTONE
7	SERPENTINIZED ROCK
8	CARBONATIZED ROCK INCLUDING LISTWANITE

1.07 Au (g/T)

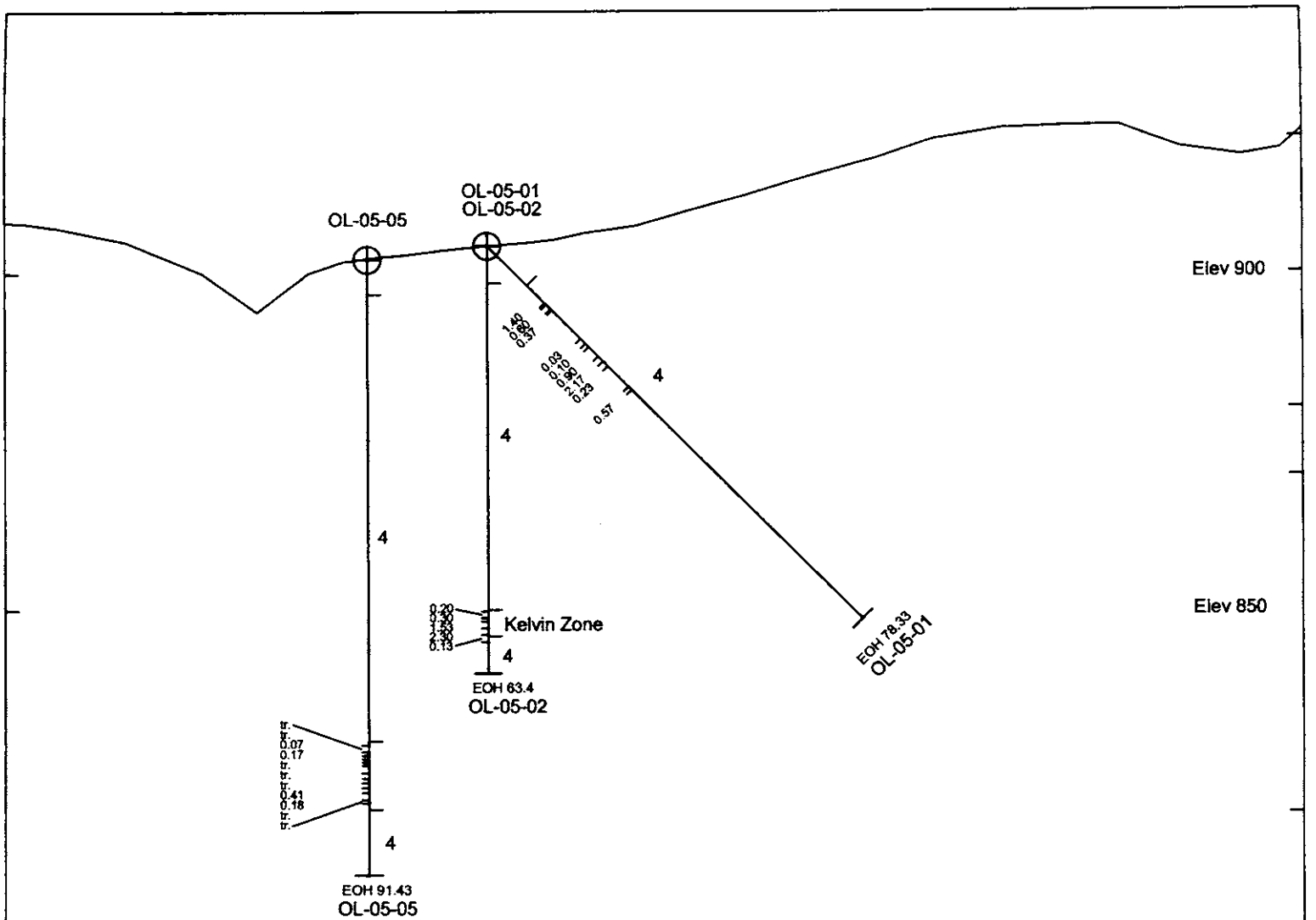
0 10 20 30 40 M

AVINO SILVER & GOLD

OLYMPIC-KELVIN ZONE
DRILL SECTION OL-05-03
Looking East (070)

Date: 14-Mar-2006 | NTS: 92J 087 | FIGURE: 7.4

CaseyMap



A	FELDSPAR PORPHYRY DYKE
B	FELSIC INTRUSIVE
C	QUARTZ -HORNBLENDE DIORITE
D	HORNFELS
E	ULTRABASIC
F	LAMPROPHYRE DYKE
1	CHERT
2	ARGILLITE
3	CHERTY ARGILLITE
4	GREENSTONE
5	DIORITE
6	LIMESTONE
7	SERPENTINIZED ROCK
8	CARBONATIZED ROCK
	INCLUDING LISTWANITE

1.07 Au (g/T)

0 10 20 30 40 M

AVINO SILVER & GOLD

OLYMPIC-KELVIN ZONE
DRILL SECTION OL-05-02
Looking North (355)

Date: 14-Mar-2006 | NTS: 92J 087 | FIGURE: 7.5

CaseyMap

APPENDIX "B"
Assay Certificates

BRALORNE GOLD MINE Ltd.

Assay Report

Date: 18-May-05 Olympic Prop

Avino

Sample #	Description	Location	Au oz/t	Chk	G.
68251	Ø → R.C.	OT 12 Resamp 2-4W	0.01	2	.34
68252	Alt R/C	4-5	0.02	1	.68
68253	"	5-8	0.01	3	.34
68254	Rusty "	8-9	0.01	1	.34
68255	clay alt Dyke?	9-10	tr	1	Tr
68256	V alt R/C	10-11	0.02	1	.68
68257	R/C → Ø	11-12	0.02		.68
68258	pyritic clay alt Dyke	12-13	0.02		.68
68259	Rusty Frac in Serp Rock	OT 12 Resamp 1-2W	0.20	1	6.84
68260	" Fol " "	2-3W	0.01	1	.34
68261	Some Qz Talc in "	3-4	tr	1	Tr
68262	Fol less alt Rock	4-5	0.02	1	.68
68264	HWY zone Rusty Dyke	0-0.5mW	0.01	0.5	.34
68265	Alt Dyke much py	0 50-1.00	0.08	0.5	2.74
68266	V. alt Dyke → Qz	100 1.50	0.08	0.5	2.74
68267	carB alt V.m.	S.B. Below OT 12	0.09	1m	3.08
68268	Qz Bx in Dike Rock	GPS 201 past ANTY. ADIT	0.15	1m	5.13
68269	Clay Gouge like some Qz	L 10m. E.	0.01		.34
68270&71	2-Tags V. alt V.	GPS 202	tr		Tr
68272	maraposite LstW. zone	2.5-3m W	tr	1.5	1
68273	Alt V.	3-4.5	tr	1.5	1
68274	Rusty Dyke	GPS 204	tr	1m	1
68275	somewhat alt		tr	1m	1
68276	Rusty Frac		tr	1m	1
		GPS 705			

ASSAYER: _____

BRALORNE GOLD MINE Ltd.

Assay Report

Date: 19-May-05 Olympia

Avino

Sample #	Description	Location	Au oz/t	Chk	G
68277	alt BX. PY-MTC	GPS 205 3-4 S	0.01		.34
68278		4-5 S	0.01		.34
68279	Alt dyke c/Qz	7-8 S	tr		TR
68280	mixed	GPS 206 1-4 W	tr		"
68281	V. alt Rock	4-5	tr		"
68282	some Qz mal. Az.	5-6	tr		"
68283	Alt Volc.	6-7	tr		"
68284	"	7-8	tr		"
68285	Fol alt ⊘	ANTY ADIT 0-1 m-W	tr		"
68286	"	1-2 m	0.01		.34
68287		3-4	0.01		.34
68288	RUSTY Frac much Qz	4-5	0.10		3.42
68289	V. ALT ROCK?	5-6	0.03		1.03
68290	RUSTY FAULT Alt/Frac.	50m W↑ 1-2	tr		TR
68291		2-3	tr		"
68292		3-4	tr		"
68293		4-5	tr		"
68294		5-6	tr		"
68295	Silicified zone	GPS 709 (Near manners)	tr		"
68296	massive SB in alt Apl.		0.02	Grab	0.68
68297	green alt		0.01	1m	.34
No Tag			0.01		.34
68271					

ASSAYER: [signature]

BRALORNE GOLD MINE Ltd.

Assay Report

Date: 26-May-05 olympic

Avino

Sample #	Description	Location	Au oz/t	Chk	G/T
68298	FOC Fr zn 140/85 W	GPS 710 BLUFFS HY.	0.02	1m	.68
62899	" 140/80W some &	711	0.03	1m	1.03
68300	coarse carb " 110/70 W	↑ 5m E.	0.01		.34
69951	– Massive Mang. PY CP ASP	GPS 708	0.01	G	.34
69952	pale Green Dyke - PY	716 5-6N	0.01	1	.34
69953	alt pyritic V.	6-7N	0.01	1	.34
69954	apple green ? w/ PY	7-8	tr	1	TR
69955	alt PY volc.	8-9	tr	1	"
69956	apple green rock - PY	17-18	tr	1	"
69957	" "	18-19	tr	1	"
69958	"	19-20	tr	1	"
69959	RUSTY Frac in V.	GPS 722	tr	1	"
69960	10cm Fr zone in V. → 0		tr	1	"
69961	RUSTY Fracture	GPS 723	0.01	1m	.34
69962	"	"	tr		TR

ASSAYER: Ellen Weston

BRALORNE GOLD MINE Ltd.

Assay Report

Date: 26-May-05

Avino

Sample #	Description	Location	Au oz/t	Chk	G
68301		Olympic 5142+45 5637122	tr	1	Tr
68302		eot	tr	1	"
68303	- cht met volc - pyritic	Anty 50mW 0-1.5'	tr	1.5	"
68304	"	ANTY AREA 1.5-3	0.01	1.5	.34
69963	Aspy - Qz vein in V	Calvein 724	0.09	1m	3.08
69964	mostly Qz	"	0.05	6.5	1.71
69965	30cm zone some Qz		tr	0.3	Tr
69966	v. pyritic volc - ep.	725	0.01	1	.34
69968	alt Dyke & Qz	pinc GP pinc 1	0.01	1	.34
69969	CGL clast Aspy rich Dyke	"	tr	G	Tr
69970	Alt Dyke Rock & chert		tr	1m	Tr
69971	1% aspy Qz alt V.	T5 #733	0.18	G	6.16
69972	Qz float	"	tr	G	Tr
69973	5% py-Aspy in 10cm QV	80m W of .75 Alt	tr	10cm	"
69974	Alt volc. much py		tr	G	"
	Some Aspy (float on top)				

OLY

ASSAYER: _____

BRALORNE GOLD MINE Ltd.

Assay Report

Date: 26-May-05 Olympic

Avino

Sample #	Description	Location	Au oz/t	Chk	G/T
172971	Bag-1	GPS 708	tr		Tr
172972	Bag-2		tr		"
172973	Bag-3		0.01		.34
172974	Bag-4		0.01		.34
172975	Bag-5		tr		Tr
172976	Bag-6		tr		"
172977	Bag-7		tr		"
NoTag	Bag-8		tr		"
NoTag	Bag-9		tr		"

ASSAYER:

BRALORNE GOLD MINE Ltd.

Assay Report

Date: 27-May-05

Avino

Sample #	Description	Location	Au oz/t	Chk	
69975	PYRITIC Volc. Some Aspy	G125 734 Pine	0.03	G	
69977	RUSTY Frac in R/C	" 737 MINTO	0.01	0.5m	

ASSAYER: _____

BRALORNE GOLD MINE Ltd.

Assay Report

MINTO

Date: 31-May-05

Avino

Sample #	Description	Location	Au oz/t	Chk	
69980	FW 1m Sheared Qtz Rc	GPS 753 old Tr 20"	0.01	1m	
69981	2 chert HFLDS Alt-Py	"	0.02	1m	
69982	HW "	"	tr		
69983	Qz-stkwk then FT R/C	GPS 754 DAUNTLESS FW	0.31	2m	
69984	1m Fr. Zn. V. RUSTY	" HW	0.02	2m	

ASSAYER:

BRALORNE GOLD MINE Ltd.

Assay Report

Date: 3-Jun-05

Avino – Golden (Dominion) part of Minto Prop

Sample #	Description	Location	Au oz/t	Chk	
69978	MT F. Golden porphyry	742	tr	1m	
69979	Carbonatized Vclc-tqz	696	0.01	1m	
69985	BX Ferg/V CTCT	775	tr	2m	
69986	Fr zn	776	tr	0.5	
69987	Qz carb veinlets in V.	779	tr	2m	
69988	Fr zn in List	783	tr	5m	
69989	"	783	tr	1m	
69990	4m carb alt zn	697	0.01	2m	
69991	Coarse stib qz Asp, py	799 Portal, Top Lev	0.50	G	
69992	Alt Fr zone	"	0.08	1m	
69993	-C cross structure	↓ Trench	0.01	1m	
69994	Coarse stib Some qz	↓	0.45	G	

ASSAYER: _____

517000 E
5638750 N

GOLDEN

BRALORNE GOLD MINE Ltd. UPPER ADIT

Assay Report

Date: 6-Jun-05

Avino

Sample #	Description	Location	Au oz/t	Chk	G
68305	Fault zone some py	Upper Golden	0.01	1m	0.34
68306	Frac zone in V.	4+75N 6+25W	0.15	0.5	5.13
68307	Qz-STIB in alt LST	3+00N 8+25W (W)	0.21	1m	7.19
68308	"	" (E)	0.12	1m	4.1
68309	"	" Grab	0.19	G	6.50
68310	Golden adit	Near face	tr	0.5	
68311	2m Fault zone		0.08	2m	2.74
68312	QV	Vein Raise 2 DR	0.04	0.5	1.37
68313	QV in Fault in Ø		0.08	0.2	2.74
68314	Cross STI above adit		tr	G	-
68315	Alt zone in V.	On Rd @ top	0.02	1m	0.68
68316	Splay N. of open cut		0.03	1m	1.03
68317	Trench down Rd from old Hand Tr.		tr	1m	✓
69995	V. ox zone some STIB	GPS 800	tr	1.2m	✓
69996	Ø contact some Q	734 Upper Adit	0.03	0.5	1.03
69997	Grab from ore pile	# 1 DRIFT	0.96	G	32.87
69998	min. Fracture	"	0.20	1m	6.85
69999	conv. of 2 veins		0.19	0.5m	6.50

ASSAYER:

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: 8-Jun-05 Golden

Avino

Sample #	Description	Location	Au G/T	Chk	
68318	STIB Vein W LUSTW	G805	0.07	0.5m	
68319	mineralized FC. zone	30% ABOVE Adit	15.87	1.0	
[redacted]	m In. Qz	311 OLD Hand Trench	0.07	G	
68321	Alt Vole. ROCK Qz-Py	900 PPB Anom	0.10	G	
[redacted]	Heavily ox material	Base of BLUFFS [redacted]	4.60	G	

ASSAYER: [signature]

Minto North

BRALORNE PIONEER GOLD MINE Ltd. P

Assay Report

Date: 13-Jun-05

Avino 12 June Minto GPS 827 Trench

Sample #	Description	Location	Au G/T	M Chk	
68323	alt Dyke (rusty)	GPS 827 0-1m E	4.20	1	
68324	" much sulphides	1-2 E	6.57	1	
68325	"	2-3 E	6.70	1	
68326	less alt Dyke	3-4	0.60	1	
68327	RUSTY Frac. in FSP	4-5	1.13	1	
68328	mixed FSP	5-6	105.67	1	CUT 446
68329	Less alt FSP	6-7	3.07	1	
68330	V. RUSTY Frac Zone	7-8	4.10	1	
68331	Mixed FSP.	8-9	0.80	1	
		UNCUT	14.76	9m	
		CUT	7.91	9M	

ASSAYER: [signature]

MINTO N

BRALORNE PIONEER GOLD MINE Ltd. P

Assay Report

Date: 24-Jun-05 Trench 839

Avino

Sample #	Description	Location	Au G/T	Chk	
68701		836	0.13	1.5	
68702		836	0.03	1.5	
68703		837	0.03	1.5	
68704		837 +1.5m	0.03	1.5	
68705		837 + 3m	0.27	1.5	
68706		837 + 4.55	13.93	1.5	
68707		838	0.03	1.5	
68708		839 0-1.7	0.03	1.7	
68709		" 1.7-3.3	0.47	1.6	
68710		3.3-8.6	0.07	5.3	
68711		8.6-12.6	0.03	4.0	
68712		13.2-16.8	0.03	3.6	
68713		16.8-19.0	0.03	2.2	
68714		19.0-20.9	0.10	1.9	
68715		20.9-22.7	0.03	1.8	
68716		22.7-24.6	0.03	1.9	

ASSAYER: [signature]

Minto N

BRALORNE PIONEER GOLD MINE Ltd. P

Assay Report

Date: 24-Jun-05 Trench 839

Avino

Sample #	Description	Location	Au G/T	Chk	
68717	〃	30.3 - 32.5	0.43	2.2	
68718	〃	32.5 - 34.2	0.03	1.7	
68719	〃	34.2 - 36.0	0.03	1.8	
68720	〃	36.0 - 38.0	0.03	2	
68721	Contact W/Rlc	77.7 79.3	3.20	1.6	
68722	Cherty Arg.	79.3 - 80.3	0.03	1.0	
68723		Post 30m -2 TO 0	0.17	2	
68724		0 - 3.8	0.03	3.8	
68725		3.8 - 7.2	0.03	3.4	
68726		7.2 - 9.4	0.03	7.2	
68727		9.4 - 12.4	0.33	3.0	
68728		12.4 - 15	0.03	2.6	
68729		15 - 17.5	0.03	2.5	
68730		17.5 - 19.7	0.03	2.2	
68731		19.7 - 22	0.03	2.3	
68732		22 - 25m	0.03	3	

ASSAYER: [signature]

minto N

BRALORNE PIONEER GOLD MINE Ltd. P

Assay Report

Date: 27-Jun-05 minto T841, 842

Avino

Sample #	Description	Location	Au G/T	Chk	
68733	Ø Red ox	T841 0-1 S	0.77		
68734	Yellow ox	1-2	0.10		
68735		2-3	0.60		
68736		3-4	0.03		
68737		4-5	0.03		
68738		5-6	0.03		
68739		6-7	0.03		
68740	ox Ø	7-8	0.47		
68741	"	8-9	1.80		
68742	"	9-10	3.07		
68743	"	10-11	3.60		
68744	VOLC → Ø CTCT	T842 3-4 m W	1.00		
68745		4-6	0.03		
68746		6-8	0.13		
68747		8-10	0.03		
68748		10-12	1.00		

ASSAYER:

Minto N

BRALORNE PIONEER GOLD MINE Ltd. P

Assay Report

Date: 27-Jun-05 Minto T842

Avino

Sample #	Description	Location	Au G/T	Chk	
68749	8	12-14	0.30		
68750		14-16	0.03		
68794	8	16-18m	0.13		
68795	Solid	18-30m	0.37		
68796		30-35m	0.30		
68797		35-40m	0.33		
68798		40-45	0.03		
68799		45-50	0.20		
68800		50-55	0.03		

ASSAYER:

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Golden

Date: 4-Jul-05

Avino

Sample #	Description	Location	Au G/T	Chk	
68623	Qz - Strib	850 open cut	1.10	G	
68624	Qz - Strib 13x in LSTW	965 Bluffs	1.83	Im	

ASSAYER: [signature]

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: 4-Jul-05 -Grab S Minto

Avino

Sample #	Description	Location	Au G/T	Chk	
23524			0.87		
23525			14.87		

ASSAYER:

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: 4-Jul-05

Avino

Sample #	Description	Location	Au G/T	Chk	
23521			0.07		
23522			3.30		
23523			4.90		

ASSAYER:

MINTO N.

BRALORNE PIONEER GOLD MINE Ltd. ?

Assay Report

Date: 4-Jul-05 Minto Trench

Avino

Sample #	Description	Location	Au G/T	Chk	
68601		0-15	0.23		
68602	V. RUSTY	1-2	1.10		
68603		2-3	0.07		
68604		3-4	0.60		
68605		4-6	0.07		
68606	2cm Assy-13 vn in ø	6-7	3.50		
68607	ø	7-9	0.07		
68608	ø	9-11	0.07		
68609	RUSTY ø	11-13	0.27		
68610	"	13-15	0.20		
68611	yellow ox ø	15-17	0.67		
68612	ø	17-19	0.47		
68613	ø	19-21	0.43		
68614	RUSTY ø	21-23	1.27		
68615	Hard ø	23-25	1.00		
68616	crumbly yellow ø	25-27	1.87		
68617	"	27-28	1.97		
68618	Hard ø	28-30	1.67		

ASSAYER:

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Minto N
05 T 4

Date: 5-Jul-05

Avino

Sample #	Description	Location	Au G/T	Chk	
23526			0.43		
23527			0.50		
23528			1.00		
23529			0.53		
23530			0.10		
23531			0.20		
23532			0.27		
23533			0.73		
23534			0.23		
23535			4.57		
23536			0.37		
23537			0.13		
23538			0.80		
23539			0.47		
23540			0.53		
23541			0.40		
23542			0.43		
23543			2.00		

ASSAYER: Glenn Venton

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: 6-Jul-05

Avino

Sample #	Description	Location	Au G/T	Chk	
23544			3.07		

ASSAYER:

MINTO NORTH

BRALORNE PIONEER GOLD MINE Ltd.

TRENCH

Assay Report

△8 → + 20W

check samples

Date: 11-Jul-05

Avino

Sample #	Description	Location	Au G/T	Chk	
23701	B	20-21 W	0.27	1	
23702		21-22	0.13	1	
23703		22-23	1.10	1	
23704		23-24	0.30	1	
23705		24-25	3.03	1	

ASSAYER:

BRALORNE PIONEER GOLD MINE Ltd. MIXED

Assay Report

Date: 12-Jul-05

Avino

Sample #	Description	Location	Au G/T	Chk	
23583			0.03		
68334	15% Qz Fr Zn in List.	List. 1360 FS GBG9	0.03	1M	
68335	Golden #2 L wall	14 - 15 m	0.20	1M	
68336	" R. wall	15 - 16.2	0.90	1.2	
68337		16.2 - 17.5	0.47	1.8	

ASSAYER:

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: Aug 30-05

Drill Core Avino

Sample #	Description	Location	Au G/T	Chk	
251872			0.20		
251873			0.03		
251874			0.03		
251875			0.03		
251876			0.03		
251877			0.07		
251878			1.43		
251879			0.03		
251880			0.03		
251881			0.03	0.03	
251882			0.07		
251883			0.03		
251884			0.20		
251885			0.03		
251886			0.10		
251887			0.03		
251888			0.03		
251889			0.30		
251890			0.03		
Chk			0.03		

ASSAYER:

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: Aug 30-05

Drill Core Avino

Sample #	Description	Location	Au G/T	Chk	
251891			0.67		
251892			1.40		
251893			0.57		
251894			0.30		
251895			0.07		
251896			0.80		
251897			0.63		
251898			0.07	0.03	
251899			0.03		
251900			0.03		
251901			0.03		
251902			0.03		
251903			0.03		
251904			0.17		
251905			0.07		
Chk			0.03		

ASSAYER: 

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: Aug 31-05

Drill Core Avino

Sample #	Description	Location	Au G/T	Chk	
251906			0.93		
251907			0.03		
251908			0.20		
251909			0.03		
251910			0.03		
251911			0.03		
251912			0.03		
251913			0.03	0.03	
251914			0.10		
251915			0.03		
251916			1.00		
251917			2.20		
251918			0.03		
251919			0.03		
251920			0.03		
Chk			0.03		

ASSAYER:

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: Sep 2-05

Avino Drill Core

Sample #	Description	Location	Au G/T	Chk	
24101			1.07		
24102			0.47		
24103			0.17		
24104			0.20		
24105			0.13		
24106			0.23		
24107			0.27		
24108			0.73	0.93	
24109			0.23		
24110			0.43		
24111			0.20		
24112			0.03		
24113			1.20		
24114			0.10		
24115			0.13		
Chk			0.93		

ASSAYER:

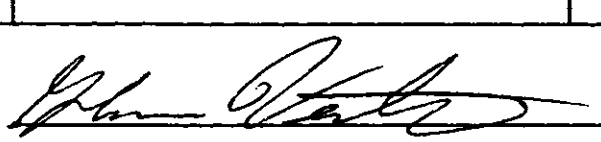
BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: Sep 2-05

Avino Drill Core

Sample #	Description	Location	Au G/T	Chk	
251921			0.03		
251922			0.03		
251923			0.03		
251924			0.03		
251925			0.07		
251926			0.03		
251927			0.03		
251928			0.23	0.23	
251929			0.03		
251930			0.03		
251931			0.50		
251932			0.03		
251933			0.03		
251934			0.03		
251935			0.03		
Chk			0.23		

ASSAYER: 

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: Sep 2-05

Avino Drill Core

Sample #	Description	Location	Au G/T	Chk	
251936			0.17		
251937			0.27		
251938			0.03		
251939			0.03		
251940			0.07		
251941			0.13		
251942			0.03		
251943			0.13	0.20	
251944			0.03		
251945			2.13		
251946			1.10		
251947			0.07		
251948			0.03		
251949			0.03		
251950			0.27		
Chk			0.20		

ASSAYER:

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: Sep 20-05

Avino Drill Core

Sample #	Description	Location	Au G/T	Chk	
24116			0.03		
24117			0.03		
24118			0.20		
24119			0.03		
24120			0.03		
24121			0.03		
24122			0.03		
24123			0.17	0.13	
24124			0.03		
24125			0.20		
24126			0.30		
24127			0.40		
24128			0.03		
24149			0.13		
24150			0.03		
Chk			0.13		

ASSAYER:

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: Sep 20-05

Avino Drill Core

Sample #	Description	Location	Au G/T	Chk	
24151	M 05-03	40.5 - 42	0.87		
24152		42 - 43.5	0.47		
24153		43.5 - 45	2.63		
24154		45 - 46.5	0.33		
24188	G05-01	50 - 51	0.47		
24189		51 52	1.17		
24190		52 53	0.80		
24191		53 54	0.13	0.20	
24192		77.4 - 78.33	0.40		
24193		113 - 114	0.17		
24194	ALT. Volcanics	114 - 115	0.03		
24195		115 - 116.3	0.03		
24196		124 125	0.03		
24197	Alt zone w/ Gouby slips	125 126	0.03		
24198		126 127	0.03		
Chk			0.20		

ASSAYER: _____

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: Sep 22-05

Avino Drill Core

Sample #	Description	Location	Au G/T	Chk	
24199	G 05-01 - carb alt volc.	54 - 55	1.13		
24200		55 - 56	0.63		
24201		56 - 56.7	0.57		
24202	G 05-02	39.8 - 40.8	0.03		
24203	Alt U	47.6 - 48.6	0.03		
24204		48.6 49.6	0.03		
24205		49.6 50.6	0.03		
24206		50.6 51.6	0.07		
24207		51.6 52.6	0.03	0.03	
24208		52.6 53.6	0.03		
24209	Qz eye ↓	112.2 113.2	0.03		
24210		113.2 114.2	0.03		
24211		114.2 - 115.2	0.03		
24212		115.2 - 116.2	0.03		
24213		119.2 120.2	0.03		
24214	pyr. ↑ zed volc.	121.9 - 122.7	0.07		
24215		122.7 - 123.6	0.07		
24216	V. pyritic v.	124.8 - 125.8	0.07		
Chk			0.03		

ASSAYER:

BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: Nov 24-05

Avino Drill Core

Sample #	Description	Location	Au G/T	Chk	
24360			0.20		
24361			0.30		
24362			1.53	1.90	
24363			2.30		
24364			0.13		
Chk			1.90		

ASSAYER: [signature]

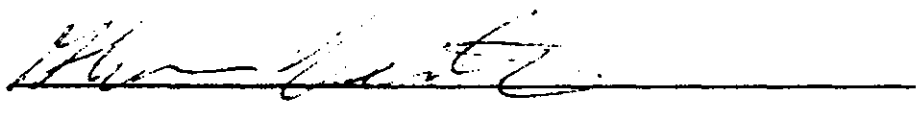
BRALORNE PIONEER GOLD MINE Ltd.

Assay Report

Date: Nov 24-05

Avino Drill Core

Sample #	Description	Location	Au G/T	Chk	
24351			1.40		
24652			0.60		
24353			0.37		
24354			0.03		
24355			0.10	0.17	
24356			0.90		
24357			2.17		
24358			0.23		
24359			0.57		
Chk			0.17		

ASSAYER: 

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-1685

Avino Silver & Gold
400-455 Granville Street
VANCOUVER, BC
V6C 1T1

10-Jan-06

No. of samples received: 21
Sample Type: Core
Submitted by: not indicated

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	24365	<0.03	<0.001
2	24366	<0.03	<0.001
3	24367	0.04	0.001
4	24368	0.03	0.001
5	24369	<0.03	<0.001
6	24370	0.49	0.014
7	24371	<0.03	<0.001
8	24372	<0.03	<0.001
9	24373	<0.03	<0.001
10	24374	<0.03	<0.001
11	24375	0.07	0.002
12	24376	0.17	0.005
13	24377	<0.03	<0.001
14	24378	<0.03	<0.001
15	24379	<0.03	<0.001
16	24380	0.41	0.012
17	24381	0.18	0.005
18	24382	<0.03	<0.001
19	24383	<0.03	<0.001
20	24384	0.03	0.001
21	24385	<0.03	<0.001
QC DATA:			
Repeat:			
1	24365	<0.03	<0.001
6	24370	0.50	0.015
10	24374	0.05	0.001
16	24380	0.35	0.010
Resplit:			
1	24365	<0.03	<0.001
Standard:			
Ox140		1.88	0.055

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

JJ/ga
XLS/05

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

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

ICP CERTIFICATE OF ANALYSIS AK 2005-1685

Avino Silver & Gold
400-455 Granville Street
VANCOUVER, BC
V6C 1T1

No. of samples received: 21
Sample Type: Core
Submitted by: not indicated

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	24365	<0.2	3.36	35	90	20	5.42	<1	34	130	48	>10	10	1.62	1487	7	0.05	89	4020	52	<5	<20	67	0.01	<10	150	<10	52	141
2	24366	<0.2	2.01	30	100	10	3.71	<1	33	112	85	>10	10	1.45	1747	7	0.04	91	3760	32	<5	<20	50	<0.01	<10	135	<10	44	137
3	24367	0.7	0.65	90	60	<5	1.32	<1	67	87	277	9.67	20	0.97	1906	14	0.02	177	1830	30	<5	<20	22	<0.01	<10	89	<10	12	189
4	24368	0.6	0.37	20	40	<5	0.73	2	23	123	157	5.68	<10	0.48	571	23	0.02	75	1100	18	<5	<20	13	<0.01	<10	27	<10	6	205
5	24369	<0.2	0.50	20	60	20	1.00	<1	14	81	60	6.38	<10	1.11	1288	7	0.03	13	1220	12	<5	<20	24	<0.01	<10	29	<10	4	87
6	24370	0.4	0.36	2325	70	10	5.08	14	16	110	78	5.81	<10	2.19	1652	11	0.03	43	610	34	<5	<20	76	<0.01	<10	43	<10	9	127
7	24371	0.5	0.30	50	45	<5	2.90	1	14	142	85	4.56	<10	1.14	939	19	0.03	50	660	14	<5	<20	32	<0.01	<10	48	<10	16	127
8	24372	0.3	0.13	150	20	5	3.38	1	12	157	60	2.82	<10	0.72	709	6	0.02	31	230	8	<5	<20	39	<0.01	<10	18	<10	7	67
9	24373	<0.2	4.07	90	125	20	4.05	<1	64	165	68	>10	<10	1.74	1556	3	0.04	119	4030	62	<5	<20	50	0.12	<10	136	<10	63	153
10	24374	0.3	4.14	90	180	15	3.66	<1	54	184	103	>10	<10	2.01	1611	9	0.03	114	3640	66	<5	<20	43	0.02	<10	142	<10	46	148
11	24375	0.8	2.59	165	50	15	3.24	7	37	139	109	9.24	<10	1.45	1310	8	0.02	91	1860	46	<5	<20	25	<0.01	<10	68	<10	<1	350
12	24376	0.7	2.58	855	65	10	3.58	7	44	87	143	8.46	<10	1.36	1587	7	0.02	100	3730	56	<5	<20	46	<0.01	<10	55	<10	15	242
13	24377	<0.2	3.50	75	85	15	3.72	<1	46	118	52	9.66	<10	1.29	1350	5	0.05	107	3500	56	<5	<20	52	0.06	<10	80	<10	35	136
14	24378	<0.2	3.13	20	160	25	4.27	<1	55	111	60	9.18	<10	1.16	1164	<1	0.13	98	2930	52	<5	<20	74	0.21	<10	103	<10	26	126
15	24379	<0.2	3.21	50	100	15	4.59	<1	47	109	57	8.35	<10	1.38	1329	6	0.07	84	2460	54	<5	<20	55	0.03	<10	81	<10	26	112
16	24380	0.5	3.68	145	70	15	3.67	<1	52	110	65	9.63	<10	1.89	1528	8	0.03	100	2190	62	<5	<20	48	0.01	<10	70	<10	13	124
17	24381	0.6	2.30	70	60	<5	5.29	<1	40	127	57	7.86	<10	1.61	1395	7	0.02	71	1470	36	<5	<20	72	<0.01	<10	72	<10	10	113
18	24382	<0.2	3.48	45	90	20	4.52	<1	53	120	41	8.93	<10	2.24	1413	7	0.04	84	1860	54	<5	<20	66	0.01	<10	151	<10	24	125
19	24383	0.2	3.03	40	120	10	3.92	<1	45	115	80	8.83	<10	1.12	1135	6	0.06	92	2040	48	<5	<20	52	0.02	<10	92	<10	29	109
20	24384	0.3	3.31	110	85	15	5.66	1	52	124	63	8.61	<10	1.77	1579	7	0.03	83	1630	50	<5	<20	63	0.01	<10	94	<10	19	122
21	24385	0.3	3.40	85	60	25	2.24	1	70	137	113	>10	<10	1.58	1202	<1	0.04	92	2510	58	<5	<20	10	0.26	<10	99	<10	10	160
QC DATA:																													
Repeat:																													
1	24365	<0.2	3.51	40	95	25	5.59	<1	35	136	51	>10	10	1.68	1533	8	0.05	94	4210	54	<5	<20	70	0.02	<10	157	<10	55	145
10	24374	0.3	4.19	90	175	15	3.64	<1	54	185	103	>10	<10	2.04	1617	8	0.03	111	3680	68	<5	<20	43	0.02	<10	143	<10	46	145
Resplit:																													
1	24365	<0.2	4.31	45	115	20	6.00	<1	43	167	59	>10	20	2.07	1880	10	0.06	111	4930	64	<5	<20	93	0.01	<10	192	<10	70	174

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2006-1685** **Avino Silver & Gold**

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																													
GEO'05		1.5	1.65	55	160	<5	1.84	<1	21	62	87	4.01	<10	0.98	703	<1	0.03	28	850	24	<5	<20	54	0.12	<10	74	<10	10	74

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

JJ/ga
df/1679
XLS/05

517,000 mE

518,000 mE

519,000 mE

520,000 mE

N

CARPENTER LAKE

5,638,000 mN

5,637,000 mN

B.L.

L0+00

L1+00 S

L2+00 S

L3+00 S

L4+00 S

L5+00 S

L6+00 S

L7+00 S

L8+00 S

L9+00 S

L10+00 S

L11+00 S

L12+00 S

L13+00 S

L14+00 S

L15+00 S

L16+00 S

L17+00 S

BRIDGE ADIT

KELVIN ADIT

KELVIN ZONE SURFACE TRACE

CAMP

LEGEND:

A	FELDSPAR PORPHYRY DYKE	1	CHERT	OUTCROP	CONTACT
B	FELSIC INTRUSIVE	2	ARGILLITE	SCHISTOCITY	STRIKE & DIP
C	QUARTZ -HORNBLENDE DIORITE	3	CHERTY ARGILLITE	SHEAR	ADIT
D	HORNFELS	4	GREENSTONE	TRENCH	
E	ULTRABASIC	5	DIORITE	DIAMOND DRILL HOLE LOCATION (2005 SHOWN)	
F	LAMPROPHYRE DYKE	6	LIMESTONE	ROAD / TRAIL	
		7	SERPENTINIZED ROCK	ROAD CUT OUTCROP OR STATION (2005)	
		8	BASALT	2005 TRENCH NUMBERING	

0 200

SCALE BAR 200M

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

AVINO SILVER AND GOLD MINES LTD.

OLYMPIC PROPERTY

GEOLOGICAL COMPILATION AND DIAMOND DRILL HOLE, TRENCHING LOCATIONS

SCALE 1:2500	Figure 3
JANUARY 2006	

517,400 mE

517,600 mE

5,639,400 mN

5,639,200 mN

05-T-8
NO EX.

05-T-6

05-T-5

M-05-1,2,3

05-T-4

05-T-3

ABRUPT CONTACT WITH
CHERT ARGILLITE

FAULT ZONE CONTACT
INCLUDING FOLIATED
ROCK AND PODS
OF SOLID CARBONATIZED
VOLCANICS

05-T-2

FRAC ZONES
020°

340°/80°
CONTACT

05-T-1
NO EX.

LEGEND:

A	FELDSPAR PORPHYRY DYKE
B	FELSIC INTRISIVE
C	QUARTZ -HORNBLENDE DIORITE
D	HORNFELS
E	ULTRABASIC
F	LAMPROPHYRE DYKE

1	CHERT
2	ARGILLITE
3	CHERTY ARGILLITE
4	GREENSTONE
5	DIORITE
6	LIMESTONE
7	SERPENTINIZED ROCK
8	CARBONATIZED ROCK INCLUDING LISTWANITE

OUTCROP
SCHISTOCITY
SHEAR
TRENCH

CONTACT
STRIKE a DIP
ADIT

G-05-1 — DIAMOND DRILL HOLE LOCATION (2005 SHOWN)

ROAD / TRAIL

05-T-## — 2005 TRENCH NUMBERING

Width (m)	Gold (gr/ton)	Sample No.
1.0	0.23	68601

AVINO SILVER AND GOLD MINES LTD.

MINTO PROPERTY

2005 WORK - MINTO NORTH
DIAMOND DRILL HOLE, TRENCHING, OUTCROP
LOCATIONS, PLANS, AND ASSAYS

SCALE 1:500	Figure 5
JANUARY 2006	

MOWSON POND

ALLUVIUM

LILLOOET

Figure 5 (1/500)

Figure 6 (1/500)

CARPENTER LAKE

GOLDBRIDGE

5,639,000 mN

517,000 mE

518,000 mE

N

0 200

SCALE BAR 200M

LEGEND:

A	FELDSPAR PORPHYRY DYKE
B	FELSIC INTRISIVE
C	QUARTZ -HORNBLENDE DIORITE
D	HORNFELS
E	ULTRABASIC
F	LAMPROPHYRE DYKE

1	CHERT
2	ARGILLITE
3	CHERTY ARGILLITE
4	GREENSTONE
5	DIORITE
6	LIMESTONE
7	SERPENTINIZED ROCK
8	CARBONATIZED ROCK INCLUDING LISTWANITE

OUTCROP
SCHISTOCITY
SHEAR
TRENCH
CONTACT
STRIKE a DIP
ADIT
G-05-1 DIAMOND DRILL HOLE LOCATION (2005 SHOWN)
ROAD / TRAIL
05-T-## 2005 TRENCH NUMBERING

AVINO SILVER AND GOLD MINES LTD.	
MINTO PROPERTY	
GEOLOGICAL COMPILATION AND DIAMOND DRILL HOLE, TRENCHING LOCATIONS	
SCALE 1:2500	Figure 4
JANUARY 2006	

516,800 mE

517,000 mE

5,639,000 mN

5,638,800 mN

G-05-1

G-05-2

05-T-9

CHERT ARG

DYKE
MUCH F.G.
PY
SILICEOUS
L.GRAY

CHERT ARG

90°

VOL

FLT
ZONE

4

4

LIST 350/65E

8 60°

20CM QZ
MUCH STIB
68318 TR/0.5M

STN 804: 1M FRACTURE ZONE
WITH Qz.-STIBNITE
GRAB OF SULPHIDE #68309
6.50 G/T Au

68308 4.1/1
68307 7.19/1

70°
787
FR ZN IN LST
330/70NE

05-T-10

4

4

4

69993
0.01/1.0

69992
0.2/1.0

ADIT
17.01/GRAB
69991

69994
0.45-grab

A

68319
15.871/.0

?

MUCH Sb ON
DUMP

A
4
807
OPEN CUT AZ 210
VOL-FSP

A
3
810
FSP-ARG?
~176/V FLT

A
90°
809
FSP-VOL
~020/STEEP
QZ VEINLETS 090/52N
IN FSP

785
OLD TR FSP

786
LIST MUCH MP

#3 PORTAL

G866
1M ZN QZ STRS
150/70E

70°
69988 TR/2M
69989 R/1M

783
LISTW
FR ZN 140/90

90°
5M SOME QZ

G859
2M QZ-BX IN LISTW

70°
140/70E

G858
OPEN CUT ON
155D FRAC IN LIST
QZ-STIB
68623 1.10 (GRAB)

75°
Sb
68624 1.83/1M
1M QZ-STIB
160/75E

G861
ADIT 026D 30M
IN LISTW

GOLDEN
#2 PORTAL

70°
G864
5M FR ZN
IN LISTW
130/70E

G863
LIST CUT BY FSP

C
G862
FSP, BLOCKY

760
2M FRAC ZN
320/70N

759
R/C 024/85W

761
R/C FAULT 170/90
30 M TO EAST

GOLDEN PORTAL
AZ 027
IN R/C 340/90

GOLDEN
#1 PORTAL

LEGEND:

A	FELDSPAR PORPHYRY DYKE
B	FELSIC INTRISIVE
C	QUARTZ -HORNBLENDE DIORITE
D	HORNFELS
E	ULTRABASIC
F	LAMPROPHYRE DYKE

1	CHERT
2	ARGILLITE
3	CHERTY ARGILLITE
4	GREENSTONE
5	DIORITE
6	LIMESTONE
7	SERPENTINIZED ROCK
8	CARBONATIZED ROCK INCLUDING LISTWANITE

OUTCROP
SCHISTOCITY
SHEAR
TRENCH
CONTACT
STRIKE a DIP
ADIT

G-05-1 DIAMOND DRILL HOLE LOCATION (2005 SHOWN)
ROAD / TRAIL
O5-T-## 2005 TRENCH NUMBERING

Width (m) Gold (gr/ton) Sample No.
1.0 0.23 68601

AVINO SILVER AND GOLD MINES LTD.

MINTO PROPERTY

2005 WORK - GOLDEN ZONE
DIAMOND DRILL HOLE, TRENCHING, OUTCROP
LOCATIONS, PLANS, AND ASSAYS

SCALE 1:500	Figure 6
JANUARY 2006	