

EXPLORATION
NTS 104B-11

COMINCO LTD

SNIP OPERATIONS

ASSESSMENT REPORT
1995 DIAMOND DRILLING-SKYLINE PROPERTY

LATITUDE/LONGITUDE: 56 39N 131 03W
LIARD MINING DISTRICT, B C
CLAIMS COVERED: SKY 3

WORK PERFORMED: AUGUST - OCTOBER, 1995
OWNER: SKYLINE GOLD CORP., VANCOUVER
OPERATOR: COMINCO LTD/PRIME RESOURCES GROUP INC.

DECEMBER, 1995

J.R.GARRETT

24361

RECEIVED

MAR 26 1996

**Gold Commissioner's Office
VANCOUVER, B.C.**

**EXPLORATION
NTS 104B-11**

COMINCO LTD

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORTS
DATE RECEIVED APR 01 1996
SNIP OPERATIONS

**ASSESSMENT REPORT
1995 DIAMOND DRILLING-SKYLINE PROPERTY**

**LATITUDE/LONGITUDE: 56 39N 131 03W
LIARD MINING DISTRICT, B C
CLAIMS COVERED: SKY 3**

**WORK PERFORMED: AUGUST - OCTOBER, 1995
OWNER: SKYLINE GOLD CORP., VANCOUVER
OPERATOR: COMINCO LTD/PRIME RESOURCES GROUP INC.**

FILMED

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

24,361

DECEMBER, 1995

J.R.GARRETT

TABLE OF CONTENTS

	Page
SUMMARY.....	3
LOCATION AND ACCESS.....	3
TENURE.....	3
GEOLOGY.....	6
PROPERTY.....	6
INTRUSIVE.....	8
STRUCTURE.....	8
ALTERATION.....	8
MINERALIZATION.....	9
HISTORY OF PREVIOUS WORK.....	10
1995 PROGRAM.....	12
RESULTS.....	13
CONCLUSIONS.....	17
RECOMMENDATIONS.....	17
REFERENCES.....	19

APPENDICES

APPENDIX 1	STATEMENT OF EXPENDITURES FOR THE SKY 3 CLAIM	
APPENDIX 2	STATEMENT OF QUALIFICATIONS	
APPENDIX 3	DRILL LOG SUMMARIES/ASSAY VALUES	

TABLES/FIGURES

TABLE 1	TENURE FOR SNIP MINE/OPTION GROUND.....	6
TABLE 2	SKYLINE/COMINCO SHOWINGS.....	10
TABLE 3	NE OPTION TARGET DRILL HOLES.....	14
TABLE 4	SKY 3 DRILL HOLES.....	15
FIGURE 1	LOCATION MAP.....	4
FIGURE 2	COMPILATION MAP/DDH LOCATIONS.....	ATTACHED
FIGURE 3	CLAIM LOCATION MAP.....	5

PLATES

PLATE 1	CROSS SECTION DDH CS95-25,26,27
PLATE 2	CROSS SECTION DDH CS95-28,29
PLATE 3	CROSS SECTION DDH S95-209,210
PLATE 4	CROSS SECTION DDH S95-211

COMINCO LTD.

EXPLORATION

SNIP OPERATIONS

SNIP JOINT VENTURE - SKYLINE OPTION 1995 REPORT

SUMMARY

In 1995, Snip J.V. (Cominco Ltd. 60%, Prime Resources Group Inc. 40%) carried out a surface diamond drill program (12 holes totalling 5656.3 meters (m)) on the Skyline Option ground. Cumulative expenditures of \$1,387,261 to the end of 1995 meet minimum expenditure requirements of \$1,250,000 as set out in the March 1993 Option agreement. Of the total amount spent in 1995, \$198,888 was expended on the Sky 3 claim.

Diamond drilling in 1995 focused primarily on a 2.5km structural trend along the north east option boundary (NE Option Target) defined by the Bonanza showing, CE-Contact showing and drill hole CS94-20. Drill holes targeted on this structure tested the theory that gold values (1-4g Au/t) previously sampled at elevations of 600-700m (a.s.l.) would increase with depth at elevations comparable to Snip Mine workings (250-500m a.s.l.). Although this shear structure proved to maintain significant width with depth, mineralization and gold content did not change significantly from those intersections previously encountered. No further work is recommended for this area.

Eight drill holes were drilled on the Sky 3 claim to test the projected western extension of a 120-150° striking zone of mineralized shear veins (T West). Drill holes CS95-26,28,29 intersected mineralized veins similar to that drilled by Cominco on the Snip1 and 4 claims. The only significant gold value encountered was in drill hole S95-210 which returned 42.35g Au/t but only over 0.10m. Based on these results, no further work is recommended.

LOCATION / ACCESS

The Skyline Option and Snip Mining lease are located within the Liard Mining District 270 km northwest of Smithers, BC and 80 km east of Wrangell, Alaska. (Figure 1)

Access is by aircraft to the Bronson Airstrip adjacent to the minesite or by hovercraft via the Stikine and Iskut Rivers.

TENURE

Figure 2 illustrates the area under option from International Skyline Resources. Claims and crown grants (CG) covered or partially covered under the March 1993 option agreement are listed in Table 1.

FIGURE 1: SNIP MINE / OPTION GROUND LOCATION

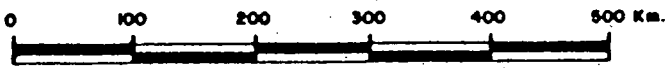
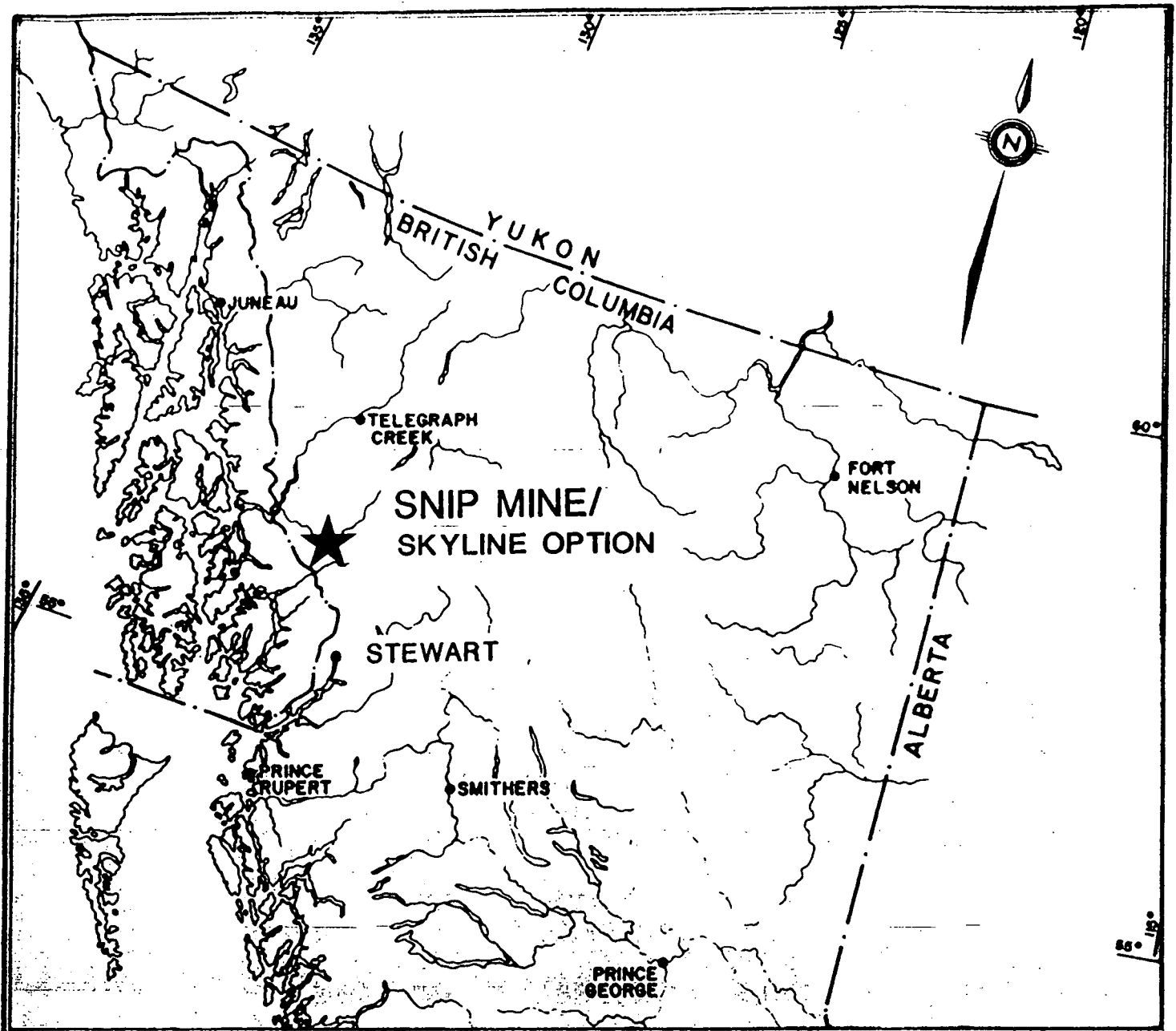
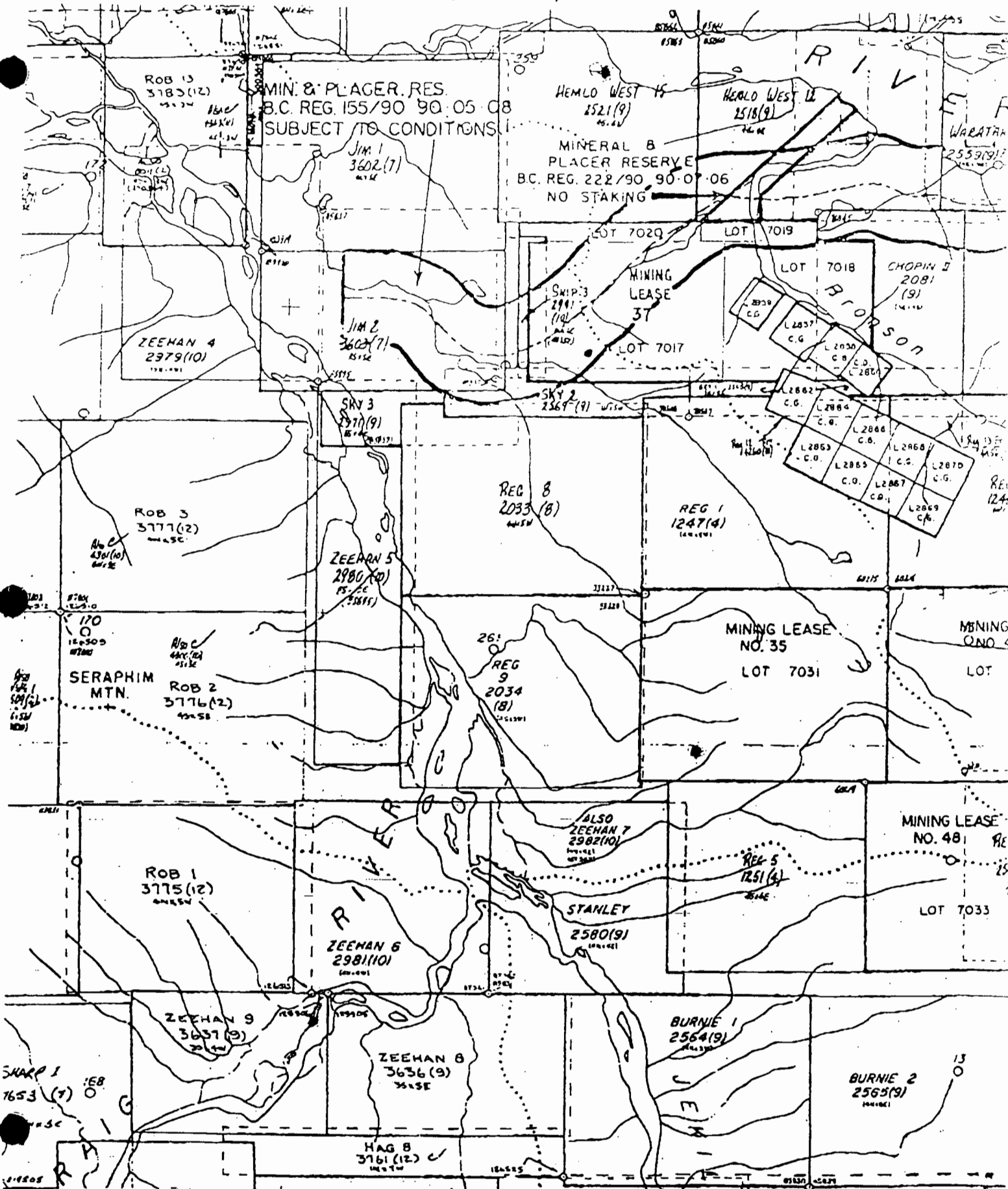


FIGURE 3: CLAIM LOCATION MAP

NTS 104 B/11



The option agreement allows the Snip J.V. (Cominco Ltd./Prime Res. Group Inc.) to earn a leasehold interest to the mineral rights on the optioned ground by completing the following work commitment schedule.

Year	Cumulative Expenditure Requirement	Actual Cumulative Expenditure
1993	\$250,000 (obligatory)	\$294,442
1994	\$750,000 (optional)	\$771,045
1995	\$1,250,000 (optional)	\$1,387,261
1996	\$2,000,000 (optional)	

Of the total amount spent in 1995, \$198,888 was spent on the Sky 3 claim. See Appendix 1 for details of 1995 Sky 3 claim expenditures.

GEOLOGY

Situated within the Intermountain Belt, the option ground area lies within the western margin of the Stikine Terrain. Three stratigraphic assemblages have been documented in this island arc setting: (1) Upper Palaeozoic sediments and volcanics of the Stikine Assemblage, (2) clastic sediments of the Triassic Stuhini Group, and (3) Lower Jurassic sediments and volcanics of the Hazelton Group.

Four plutonic suites intrude the above; (1) Late Triassic calc-alkaline intrusions coeval with Stuhini Group stratigraphy, (2) Jurassic Copper Mtn, (3) Jurassic Texas Creek and (4) Tertiary Coast Plutonic suite. Metallogenically, Texas Creek potassium feldspar megacrystic porphyries are of primary interest as they are spatially associated with a number of gold deposits and showings in the area.

PROPERTY

Underlying the property is a lower sequence of fine to coarse grained feldspathic to lithic greywackes with lesser intercalated siltstone, mudstone and conglomerate. This lower sequence is tentatively correlated with the Triassic Stuhini Group. The adjacent Snip deposit (Cominco Ltd./Prime Res. Group Inc) is hosted within a 200+ meter interval of biotite altered, feldspathic to lithic greywacke in this lower sedimentary sequence.

Upper stratigraphy exposed on Johnny Mtn. consists of flat lying felsic to intermediate volcanic flows, pyroclastics and tuffaceous sediments. These units are correlated with the Jurassic Hazelton Group. The Stonehouse deposit (Skyline Gold Corp.) is located at the base of this sequence. (Figure 2) These two distinct stratigraphic units are separated by a regional flat lying unconformity located at the break in slope going from Johnny Mtn to Johnny Flats.

**TABLE 1: TENURE FOR SNIP MINE AND
OPTIONED SKYLINE GROUND**

AREA	CLAIM	RECORD	DUE DATE
SNIP CLAIMS	SNIP 1,2,4,5	MINE LEASE 37	ANNUAL FEE
	SNIP 3	222347	10/20/2002
JIM CLAIMS	JIM 1	300552	07/22/2002
	JIM 2	300553	07/22/2002
SKYLINE OPTION GROUND	REG 1	1247	01/04/2003
	REG 2	1248	01/04/2003
	REG 8	2033	21/08/2003
	SKY 1	2568	13/09/1997
	SKY 2	2569	13/07/1999
	SKY 3	2570	13/09/1997
	BLUE GROUSE	002869	Crown Grant
	BROWN BEAR	002865	CG
	COPPER QUEEN	002870	CG
	DISCOVERY	002863	CG
	EL ORO	002862	CG
	GOLDEN PHEASANT	002864	CG
	ISKOOT	002866	CG
MARGURITTE	002868	CG	
SILVER DOLLAR	002867	CG	

INTRUSIVES

Located on the northern part of Cominco's Jim 1, Snip 1 and Snip 4 claims (Figure 2) is a diorite stock locally containing xenoliths of clinopyroxene and plagioclase porphyritic andesite. A poorly constrained date of 197 to 225 Ma was obtained from this intrusive (MacDonald et al.). North and adjacent to the diorite is a K-feldspar megacrystic, plagioclase phyric monzodiorite. Rhys has suggested that the northerly intrusion be called the Iskut River Stock and the diorite referred to as the Bronson Stock.

The Red Bluff Porphyry (RBP) is a K-feldspar, megacrystic, plagioclase quartz diorite to tonalite intrusive. It has been dated (MacDonald et al) at 195 ± 1 Ma and correlated with the Texas Creek plutonic suite. This highly altered intrusive is believed to be the source of the Snip Mine's, Twin Zone mineralization.

Lamprophyre dykes are found locally within NE trending, steeply dipping fault structures. One of these lamprophyres, located on 300 Level of the Snip Mine, has been dated at 32.0 ± 1.1 Ma.

STRUCTURE

The optioned ground stratigraphy is dominated by a large northwest trending anticlinal feature extending along Johnny Flats. This feature separates northeast facing stratigraphy along Bronson Creek from southwest dipping stratigraphy found along Sky Creek.

Two major orientations of fault structures are found within the property vicinity. A northwest trending, southwest dipping set (Bronson Creek fault, Sky Creek fault, Twin Shear) is important metallogenically as the Snip deposit, Tailings Pond Shear and NE Option Target mineralization are all hosted by structures with this orientation. The second are north to north-northeast trending steeply to westerly dipping faults (Monsoon Lake fault, Lamp fault) which cut and locally offset the Twin Zone shear mineralization. The Lamp Fault, located at Snip Mine grid 5000E, appears to truncate the Twin Zone structure to the east.

ALTERATION

The RBP and adjacent country rocks have been affected by hydrothermal alteration associated with the RBP. Potassic alteration of Twin Zone host rocks is typified by veinlet and disseminated brown biotite. This biotite alteration is extensive in the area extending from the RBP south to Sky Creek. All known Twin Zone mineralization is located within a biotite/K-feldspar altered greywacke sequence within this potassic alteration zone.

Phyllic alteration, characterized by the presence of quartz, sericite and pyrite (QSP) is found southeast of the RBP along the north east option boundary, associated with showings on Johnny Flats and within a canyon along Sky Creek. The RBP has also been extensively QSP ± magnetite altered.

Propylitic alteration (chlorite-calcite ± epidote ± magnetite) is primarily found at depth below 180 Level within the Snip mine. Surface holes on the immediate east and west sides of Monsoon Lake Valley also intersected chlorite-calcite-magnetite alteration.

MINERALIZATION

Several styles of mineralization have been noted in the Bronson Creek area and are summarised below.

- Shear Zone - Layered to massive calcite-quartz-sulphide-chlorite-biotite auriferous shear vein system. Trends northwest (120-150°) and dips southwest (45 - 55°). Hosted by thick sequence of biotite altered feldspathic greywackes. (Twin Zone, Road Showing).
- Base Metal Shear - Southwest dipping northwest trending shear zone and veins. Base metal (Zn, Pb), pyrite, sericite rich and gold poor. Inferred strike extension of Twin Shear to the southeast. (Bonanza, CE, CE Contact).
- Quartz Vein - Quartz-sulphide (py, cpy), north dipping auriferous veins. Located within biotite altered volcanics to volcanoclastics of the upper stratigraphic sequence (Stonehouse).
- Lamp/Fault Zone - Subvertical, north striking massive sulphide (py) veins. Discontinuous mineralization associated with lamprophyre dyke and/or fault zones. (Lamp, Mike, OSC).
- Porphyry - Cu-Au-Mag stockwork within or on margins of the RBP. International Skyline reported reserves (1994 Annual Report) 112mT grading .15% Cu, 0.021oz/ton Au and 0.12 oz/ton Ag.
- Qtz-Ser Shears - Quartz-sericite ± pyrite ± chlorite northwest trending, variable dipping shears. Zn ± Pb enriched, Cu ± Au poor. Hosted by or closely associated with QSP altered sediments. (SMC, Boundary, Silver Dollar, Silvertip).

The above showings, with the exception of the RBP which has not been dated, returned Jurassic Pb-isotope ratios and are listed on Table 2 and plotted on Figure 2.

HISTORY OF PREVIOUS WORK

Extensive exploration work including geology, geochemistry, geophysical surveys and diamond drilling, has been performed on the option ground since the early 1980's. Prior to this, the area was explored by a number of companies including: Hudson Bay (1950's), Cominco (1960's), Texas Gulf, Placer, and Anaconda (1970's). In addition to Skyline's activities from 1980 to present, the property has twice been acquired and worked under option by Placer Development (1983) and Placer Dome (1990). Both options terminated prior to earning a vested interest. Exploration history on Skyline ground since 1980 is summarized as follows. (See Table 2 and Figure 2 for a description and location of Skyline showings.)

- 1980 Reg property staked (Skyline)
- 1981-82 Exploration focused on Stonehouse Au vein deposit (Skyline)
- 1983 Property scale airborne EM (Placer Development/Skyline)
- 1984 Trenching and diamond drilling on Bonanza zone (Skyline)
- 1985 Pulse-EM surveys on Bonanza/Johnny Flats; trenching and diamond drilling of anomalies; VLF-EM and diamond drilling on Bonanza, Two Bit, Windsack showings; trenching on C-3 showing (Skyline).
- 1987 Red Bluff reconnaissance (Skyline).
- 1988 Red Bluff area: mapping, prospecting, soil geochem, trenching and diamond drilling of geochem. anomalies; VLF-EM and diamond drilling on Road and Mike showings (Skyline).
- 1989 Mapping, prospecting, soil geochemistry, diamond drilling on CE, Windsack, Boundary, OSC, C-3 and Mike showings (Skyline).
- 1990 Placer Dome/Skyline JV; mapping, geochem., trenching, mag., VLF; diamond drilling and down-hole EM on Bonanza zone: diamond drilling on C-3 (Skyline).
- 1991 Trenching, sampling, diamond drilling on CE-contact zone (Skyline).
- 1992 Cominco carried out data review and field examinations of Skyline ground, resulting in a recommendation to option.

Table 2: SKYLINE/COMINCO SHOWINGS

Showing	Description	Mineralogy	Alteration
A Zone	East striking, moderate to steeply south dipping bull quartz vein with associated sulphide stringers within the RBP.	Py-Cpy-Qtz-Ser-Mag	Phyllic
Big Fault	Pyrite within northeast striking fault zone cutting RBP.	Py	
RBP	Disseminated and stockwork pyrite-chalcopyrite hosted by silicified porphyry.	Py-Cpy-Mag-Mo-Qtz-Ser	Phyllic
Twin Zone	Southwest dipping shear vein system.	Py-Po-Cpy-Mag-Mo-As-Qtz-Cal-Chl-Bio	Potassic
Lamp	Pyrite veins within a northeast striking westerly dipping fault zone a late Lamprophyre dyke intrudes this structure.	Py	
Boundary	Subvertical, north striking sulphide veins within a quartz/k-spar rich breccia zone within QSP sediments.	Py-Sph-Ga--Qtz-K-spar	Potassic
O.S.C.	Brecciated quartz/sericite/pyrite altered sediments.	Py-Cpy-Qtz-K-spar	Potassic
Mike	North striking, steeply dipping pyrite vein within quartz/sericite altered sediments.	Py-Chl-Cpy-Qtz-Ser	Potassic
Road Show	Easterly striking, subvertical sulphide vein.	Py-Cpy-Bo-Mal-Qtz-Cal-Chl-Bio	Potassic
SMC	North dipping folded sulphide rich shear zone.	Py-Sph-Ga-Cpy Qtz-Ser-Cal-Ank	Phyllic (QSP)
Two Barrel	Massive sulphide vein within greywackes.	Py-Sph	
Blackcat	Shallow northwest dipping shear vein within mudstone and lesser siltstone and greywacke	Po-Ga-Sph-Cpy	
Windsock (Zinc Trench)	Steep north dipping veins and disseminated pyrite in greywacke.	Po-Sph	Phyllic (QSP)
Silvertip	Narrow, north dipping sulphide shear with associated quartz/sericite alteration hosted by interbedded mudstone and siltstone.	Po-Sph-Ga-Qtz-Ser	Phyllic (QSP)
Silver Dollar	North dipping sulphide veins within dolostone.	Py-Sph-Ga-Qtz	
Blue Grouse	South dipping breccia zone within dolostone.	Py-Po-Sph-Ga-Qtz-Ser	
Two Bit	Subvertical sulphide vein with calcareous greywacke and siltstone.	Pa-Py-Sph-Ga	
CE Contact	Series of narrow, southwest dipping sulphide veins within altered mudstones.	Po-Sph-Cal-Ser-Qtz	Phyllic (QSP)
CE	Moderate to steeply south dipping shear zones within altered mudstone, siltstone and greywacke.	Py-Sph-Ga-Qtz-Ser	Phyllic (QSP)
Bonanza	Southwest dipping sulphide rich shear zones within altered mudstone, siltstone and greywacke.	Py-Po-Sph-Ga-Cpy Cal-Qtz-Chl-Ser-Bio	Potassic ?, Bio
Cottonwood	South dipping sulphide veins and stringers with altered sediments	Py-Sph-Ga-As-Qtz-Chl	QSP, Chl

1993 Diamond drilling on Red Bluff Cu-Au porphyry (Skyline). Skyline/ Snip J.V. (Cominco/Prime Res. Inc) option commenced.

The 1993 program on the Skyline option focused on the Sky Creek area, in the southwest corner of the option. The program entailed soil and stream sediment geochemistry, geological mapping, prospecting, geophysics (EM, IP, Magnetics) and diamond drilling (7 holes, totalling 934m). No significant gold mineralization was encountered in the 1993 drilling. See the 1993 year end report, by N.J. Callan for more details.

1994 Diamond drilling on the Skyline/ Snip J.V option ground.

In the 1994 program 4128.3m in 13 holes were drilled. Eleven of these drill tested the Sky Creek fault area located 800-1500m due south of the Snip Deposit. No significant gold mineralization was found. Drill hole CS94-11 intersected a 3.0m wide sulphide vein (70-80% py, trace cpy, 2-3% chlorite, 20-25% quartz) grading 4.8g Au/t that could possibly correlate with the Mike showing (Figure 2). However 3 follow up drill holes could not duplicate this intersection. The last 2 holes of this program were drilled from the same set up located approximately 1km along the eastern projection of the Twin Shear Zone. Drill hole CS94-20 intersected a 6.4m calcite/sphalerite shear vein averaging 2.3gAu/t that possibly correlates with the CE and Bonanza showings. Refer to the 1994 year end report by M.G. Westcott for further details.

EXPLORATION PROGRAM 1995

Two mineralized shear zones (Bonanza, CE-Contact), along the northeast option boundary were targeted at depth for Twin Zone type mineralization. This target was chosen for the following reasons:

- 1) The Bonanza and CE-Contact zones along with the carbonate/sphalerite mineralized structure encountered in drill hole CS94-20, collectively define a 2.5 km trend of shear veins with a similar strike and dip to the Twin Zone (110-120° striking, moderate southwest dipping).
- 2) This defined trend is within 1km of Snip Mine workings and extends to the east on strike with the Twin Zone. And like the Twin Zone is situated immediately peripheral to the Red Bluff Porphyry which is thought to be the source of the Twin Zone mineralization.
- 3) QSP alteration gives way down dip to potassic alteration which is common within and adjacent to the Twin Zone and also has an important correlation with Au bearing shears in this area.

4.) The Bonanza, CE-Contact and CS94-20 zones are similarly described as quartz/calcite/sulphide mineralized shear zones. Sulphides occur as banded, semi-massive patches and disseminations in quartz/calcite veins. Mineralization includes: pyrite (Bonanza, CS94-20) or pyrrhotite (CE-Contact) as the major sulphide component, sphalerite (up to 20%), galena (tr-2%), chalcopyrite (tr-1%), and trace arsenopyrite. Select trench samples yielded grades up to 13.5g/t Au, 8.5% Zn over 1.0 m (CE-Contact), and 15.0 g/t Au over 2.0m, 10% Zn over 1.8 m (Bonanza). The majority of surface and drill core samples yielded considerably lower gold grades (<1-5 g/t over +1 m intervals) with zinc grades of 5-10% over 2+ m not uncommon. Drill testing of the Bonanza and CE-Contact zones prior to 1995 had tested these structures down dip to elevations of 750m and 655m (a.s.l.) respectively. Because previous exploration indicated Zn/Pb showings to be located laterally and vertically distal to the Red Bluff Porphyry while Zn/Pb/Au, Cu/Au, and Au showings were found to be generally more proximal and at lower elevations, it was theorized that the gold mineralization was, in large part, vertically controlled.

Therefore a fence of four 7-800 m drill holes (3252.9 m total) were drilled eastward along the NE Option boundary to test the down dip extension of the Bonanza, CE-Contact, and CS94-20 structures at comparable Snip Mine mineralization elevations. (200-550 m a.s.l.).

In addition, 8 drill holes totalling 2403.4m were drilled on the Sky 3 claim (Figure 2), located between the Jim 1 and 2 claims and the Snip 3 and 4 claims. These drill holes targeted the projected western extension of a mineralized structure (T West) outlined during Cominco's 1995 exploration program.

Personnel involved in the 1995 Skyline option field program were T.W. Hodson, Jennifer Garrett and Stephen Metcalf. (Snip Operations). Drilling was carried out between August and October of 1995 using a Longyear 38 and JKS Boyles 300 drills owned and operated by Olympic Drilling. Northern Mountain Helicopters provided a Hughs 500 for crew and drill transportation.

RESULTS

Drill log summaries and assay values are located in Appendix 2. Cross sections attached.

NE OPTION TARGET: Drill hole specifics and gold assay highlights are summarized in Table 3.

LITHOLOGY: Drilling along the NE Option boundary encountered interbedded greywackes, siltstones, mudstones and poly lithic fragmentals locally cut by mafic dykes (1-5m). Intercalated feldspathic crystal tuff was observed towards the east. Generally bedding was found to be upright, striking west and dipping northward at 30-40° although bedding core axis angles suggest that bedding could be steepening with depth. This lithology is consistent with that encountered in previous drilling with the exception that less carbonate gash/extension veining was observed.

ALTERATION: Local weak pervasive biotite alteration is observed in all 4 drill holes (CS95-21-24). Generally potassic alteration is weaker than that associated with the Twin Zone and alteration decreases towards the east. Local minor sericite alteration is seen in CS95-22 and local weak pervasive chlorite in CS95-23 and 24.

MINERALIZATION: Mineralization found along the NE Option boundary can be characterized into 3 categories:

- 1) Trace - 1% disseminated and stringer pyrite and pyrrhotite found within the sediments. No particular trend is observed between sulphide types but generally sulphide content decreases towards the east.
- 2) 0.1-1.5cm sphalerite +/- pyrite/pyrrhotite blebs found within carbonate/quartz extension veins up to 20cm wide.
- 3) A series of 6-7m ductile qtz/cal/sulphide shear veins within a 40-50m zone intersected in drill holes CS95-21,22 and a single 3-4m shear of similar composition in CS95-23 believed to be the down dip extension of the CS94-20 and CE-Contact zone were intersected at elevations between 275 and 350m (a.s.l.). Mineralization occurs as bands to laminae of disseminated, blebs and locally massive py and/or po (7-10%)/sph (5-7%)/aspy (1-3%)/cpy (1%)/ga (tr<1%) in qtz/carbonate. Shear fabric is variable with a swirled to folded appearance but generally the zone appears to dip towards the south at 70-80°. A similar 6m shear was intersected 120m up hole in CS95-21. Best gold grade returned was 4.5g Au/t over 0.2m (CS95-21). Generally anomolous intersections were between 1-5g Au/t over 0.2-0.9m and 1-6% Zn over 1-4m. Drill hole CS95-24 intersected two small (0.2-0.3m) zones of mineralization at 241m and 616m with grades of 1-2g Au/t over <1m. Both are at elevations too high to correlate well with the Bonanza zone.

SKY 3 CLAIM: Drill hole specifics in Table 4.

LITHOLOGY/ALTERATION: Drill holes CS25-CS29 and S209-S211 encountered a similar package of interbedded greywackes/siltstones and fragmentals. Drill holes CS25 through CS29 are intensely quartz/sericite/bleached/minor biotite altered over the first 150-200m including a 75m zone of highly foliated - sheared chlorite/carbonate dipping at 50-70° towards the south. This alteration is inferred to be associated with the western extension of the Sky Creek fault (striking at 120-140°, moderately south dipping) and is followed down hole by typical, moderate, pervasive biotite alteration for approximately 100m. Chlorite/epidote alteration is seen after 350m. Drill holes S209-211, located further north on the Sky 3 claim intersected typical, moderate biotite alteration over the first 200m followed by interchanging zones up to 50-100m of chlorite/epidote and biotite.

TABLE 3: NE OPTION TARGET DRILL HOLES

DRILL HOLE 1995	DIP	HOLE LENGTH	TARGET/ DEPTH/ ELEVATION	LITHOLOGY/ BEDDING	ALTERATION/ MINERALIZATION	IMPORTANT INTERSECTIONS Interval from - to (meters) Elevation/dip	ASSAYS g Au/t over m	
CS-21	-62°	773.3 m	CS94-20 shear 650-750m 300-400m a.s.l	gw/silt/mdst/frag Dip: 10-30° NE	Local biotite, sericite and chlorite po>py @ 350-600 m py @ 600-675 m py>po>>sph, aspy,cpy, tr ga	566.6-575.0 682.2-689.8 694.3-700.6 715.2-722.7 Elevations: Dips:	Qtz/cal/sph/py/po/asper/tr ga As 566.6-575.0 As 566.6-575.0 As 566.6-575.0 300-450m a.s.l. 70-80° SW	3.9 / 0.4 4.5 / 0.2 no significant assays 3.9 % Zn / 3.1m
CS-22	-74°	800.4 m	CE-Contact 660-670m 275-375m a.s.l	gw/tuff/mdst/silt Dip: 45-55° NE hbld/zeolitic dykes	Local biotite / sericite / chlorite. po>>py local minor sph trace ga	483.2-483.9 618.7-625.4 644.7-649.1 656.4-664.0 Elevations: Dips:	Qtz/mass po Qtz/cal/po/py/sph/tr cpy As 618.7-625.4 As 618.7-625.4 350-400m a.s.l. 70-80° SW	2.3 / 0.2 0.65 / 1.6 0.4 / 0.3 1.4 % Zn / 1.3m
CS-23	-70°	832.2 m	CE-Contact 760m 275m a.s.l.	tuff/gw/mdst/silt/frag Dip: 5-15° NE hbld/zeolitic dykes	weak-mod pervasive calcite local-pervasive biotite local chlorite po>sph minor py, cpy, trace ga, mag	144.3-144.5 765.6-768.5 Elevation:	qtz/po/sph/asper Qtz / cal / 7-10% po / 5-7% py / 1% cpy 265m a.s.l.	2.05 / 0.2 3.10 / 0.5
CS-24	-73°	800.1 m	Bonanza 770m 300m a.s.l.	tuff/gw/mdst/frag Dip: 5-30° NE	Pervasive calcite and chlorite minor local biotite and sericite local epidote @655.4 m Overall, trace-no sulphides	241.4-242.0 616.5-616.8 Elevation: Dip:	Qtz/py stockwork ductile shear 440m a.s.l. 60-80° SW	1.85 / 0.6 1.35 / 0.4

TABLE 4: SKY 3 CLAIM DRILL HOLES

DRILL HOLE 1995	DIP	LENGTH (meters)	TARGET	LITHOLOGY	ALTERATION MINERALIZATION	IMPORTANT INTERSECTIONS Interval from - to (meters)	ASSAYS g Au/t over m
CS-25	-45°	99.4	T West	Gw/mdst/frag Mafic dykes	Intense qtz/bl/ser, Fractured/faulted Weak py.	Hole terminated because of fault	No significant assays
CS-26	-50°	447.0	T West	Gw/silt/mdst/ tuff/frag Mafic dykes	Intense qtz/bl/ser, chl/cal, minor bio Moderate biotite Moderate chlorite/epidote Weak - 1% py Local chl/mag	384.4-384.7 diss po/sph/tr cpy, ga Dip: 60-80 SW	No significant assays
CS-27	-70°	398.2	T West	Gw/silt/mdst/tuff Mafic dykes	As CS-26	304.1-304.2 No description	1.3 / 0.2
CS-28	-45°	398.2	T West	Gw/silt/mdst/frag Mafic dykes	As CS-26	343.0-343.4 cal/py shear veins	1.3 / 0.4
CS-29	-55°	169.9	T West	Gw/silt/frag/tuff Mafic dykes	As CS-26	283.9-284.9 shr: chl/po/mag 366.3-366.9 po/py/minor sph, cpy	2.8 / 1.0 1.1 / 0.3
S209	-45°	322.6	T West	Gw/silt/frag	Moderate biotite Moderate chlorite/epidote Weak -1% py	17.1-17.5 Bio/qtz/carb/py	5.6 / 0.4
S210	-60°	319.5	T West	Gw/silt/frag	As S209	225.7-226.2 qtz/chl/cpy (2-3%) 275.2-275.3 qtz/cal/chl/cpy	3.0 / 0.5 42.35 / 0.1
S211	-45°	398.8	T West	Gw/silt	Moderate biotite Moderate chlorite/epidote 1-2% py	379.2-379.4 cal/chl/py (3-5%)	No significant assays

SKY 3 CONT.

MINERALIZATION: Trace-1% disseminated pyrite is found in all the holes drilled on the Sky 3 claim except S211 (1-2% py). Locally 5-15cm bands of 5% py were found as well as local 5-10% disseminated py was found associated with qtz/ser alteration. Although gold content was low (<1-2g Au/t), CS26,28,29 intersected qtz/cal/py/po/ minor sph, cpy, ga shear veins up to 0.3m believed to be the western extension of the T West (a 120-150° striking, moderately dipping zone of shear veins defined by Cominco's 1995 exploration program). Drill hole S210 returned a gold grade of 42.35g Au/t over 0.1m and 3.00g Au/t over 0.5m associated with qtz/chl/py and qtz/chl/cpy veins respectively that possibly correlates with the up dip extension of those intersections found in CS26,28,29.

CONCLUSIONS

Twelve diamond drill holes totalling 5656.3m were drilled on the Skyline Option ground in 1995. Two target areas were tested: (i) NE Option Target located along the northeastern boundary of the optioned ground and (ii) The Sky 3 claim located between the Jim 1, 2 and Snip 3, 4 claims. Conclusions are as follows:

1) NE OPTION TARGET: With the possible exception of CS95-24, all the holes (CS21-24) drilled along the NE option boundary intersected the down dip extension of the Bonanza/CE-Contact/CS94-20 mineralized zone at elevations comparable to Snip Mine workings (265-450m a.s.l.). Although this structure maintained significant widths with depth, mineralization and grade did not change significantly with depth and gold grade did not exceed 1-5g Au/t.

2) SKY 3: Intersections of mineralized shear veins in drill holes CS26,28,29 and S210 would indicate that a zone of mineralized shears (T West) discovered in Cominco's 1995 exploration program does continue westward onto the Sky 3 claim. However, considering the gold grades encountered and the number of holes drilled within the limited area of the Sky 3 claim, the potential for an economic ore zone is considered low.

RECOMMENDATIONS

Based on the work done to date, no further work is warranted on the Skyline Option ground. The Sky 3 claim does have logistical advantages but this in itself doesn't justify any further expenditures on the Skyline Option.

Report by:



J.R. Garrett
Geologist
Snip Operations

Endorsed by:



T.W. Hodson, P. Geo.
Chief Geologist
Snip Operations

Distribution:

Mining Recorder (2)
Cominco Ltd, Snip Operations
Cominco Ltd, Western District

REFERENCES

Atkinson, J., Metcalfe, P., Moore, M., 1991, Summary report 1990 Program - Skyline Gold Corp/Placer Dome Inc. Joint Venture, Bronson Project.

Atkinson, J., 1991, Report on Diamond Drilling - Placer Dome/Skyline Joint Venture, Bronson Project, Fall 1990

Callan, N. (1994): Bronson Ck. - Snip JV Programme, 1993 Year End Report; unpublished company report; Cominco Ltd., 15 pages.

Macdonald, A.J., van der Hoyden, P., Alldrick, D.J., and Lefebure, D. (1992): Geochronology of the Iskut River Area - an Update; in Geological Fieldwork 1991, Newell, J.M. and Grant, B., Editors, B.C. Ministry Energy, Mines and Petroleum Resources, Paper 1992-1, Pages 495-501.

Metcalfe, P. and Moors, J.G. (1993): Refinement and Local Correlation of the Upper Snippaker Ridge Section, Iskut River Area, B.C., in Geological Fieldwork 1992, Grant, B and Newell, J.M. Editors, B.C. Ministry of Energy, Mines and Petroleum Resources, Paper 1993-1, Pages 335-339.

Moore, D., Yeager, D., Metcalfe, P., 1991, Showings Compilation, Skyline Gold Corp., Internal Report.

Nichols, R.F. (1987): Snip Property, 1986 Year End Report; unpublished company report; Cominco Ltd., 10 pages.

Nichols, R.F. (1989): Snip Property, Project Report, unpublished company report; Cominco Ltd., 22 pages.

Rhys, D.A. and Godwin, C.I. (1992): Preliminary Structural Interpretation of the Snip Mine; in Geological Fieldwork 1991, Newell, J.M. and Grant, B. Editors, B.C. Ministry of Energy, Mines and Petroleum Resources, Paper 1992-1, pages 549-554.

Rhys, D.A. (1993): Geology of the Snip Mine, and its Relationship to the Magmatic and Deformational History of the Johnny Mountain Area, Northwestern British Columbia, unpublished Masters thesis, University of British Columbia, 268 pages.


Rhys, D.A. and Lewis, P.D. (1992): Geology of the Inel Deposit, Iskut River Area, Northwestern British Columbia; in Geological Fieldwork 1992, Newell, J.M. and Grant, B. Editors, B.C. Ministry of Energy, Mines and Petroleum Resources, Paper 1993-1, pages 341-347.

Westcott, M.G. (1995): Snip Joint Venture-Skyline Option, 1994 Year End Report; unpublished company report; Cominco Ltd., 8 pages.

**COMINCO LTD.
SNIP OPERATIONS**

SKYLINE OPTION EXPENDITURES

	<u>Total 1995</u>	<u>Sky 3 Portion</u>
Salaries - Staff	40,407	13,042
- Supervision	8,000	2,582
Linecutting	4,400	1,420
Geochemistry	35,275	11,385
Geophysics		
Diamond Drilling (5656.3m)	345,555	111,530
-Core boxes/racks	13,354	4,310
Transportation -Fixed Wing	936	302
-Helicopter	86,044	27,771
Camp costs	28,304	9,135
Drafting	1,034	334
Tenure		
Administrative Charges	<u>52,907</u>	<u>17,076</u>
	\$616,216	\$198,888


T.W. Hodson, P. Geo.
Chief Geologist
Snip Operations
Jan. 22/96

APPENDIX 1


**STATEMENT OF EXPENDITURES
FOR THE SKY 3 CLAIM, 1995**

APPENDIX 2
STATEMENT OF QUALIFICATIONS

I, JENNIFER R. GARRETT of 3545 152nd Street, in the City of Surrey, in the Province of British Columbia, do hereby certify that I:

- 1) Graduated from the University of British Columbia in 1993 with a Bachelor of Science in Geological Sciences and have been actively engaged in mineral exploration since that time.
- 2) Have been an employee of Cominco Ltd., Snip Operations for the periods of Jul-Dec 1993, May-Dec 1994 and May 1995 to the present.

December 3, 1995




J.R. Garrett
Exploration Geologist, Snip Operations

I, TERENCE WESLEY HODSON of 12426 23rd Avenue, in the City of Surrey in the Province of British Columbia, do hereby certify that I:

- 1) Graduated from the University of British Columbia in 1980 with an Honors Bachelor of Science in Geological Sciences, and have practised my profession continuously since that time.
- 2) Have been engaged as Chief Geologist, Snip Operations with Cominco Ltd. Since January, 1992.
- 3) Have been a member of the Association of Professional Engineers and Geoscientists since July, 1992.

December 3, 1995



T.W. Hodson, P. Geo.
Chief Geologist, Snip Operations

APPENDIX 3

DRILL LOG SUMMARIES WITH ASSAY VALUES

DRILL LOG SUMMARY: DDH CS - 26

25 November 1995 - Page 2

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
		293.90	294.30		373.	0.3	100.	103.	2.
		300.50	301.60		34.	0.1	199.	111.	1.
		307.00	307.70		27.	0.1	114.	66.	1.
	307.7 - 308.5 Calcite-magnetite-chlorite vein, 40-50 cm.	307.70	308.90		82.	0.8	806.	120.	1.
	319.6 - 319.9 Calcite-quartz biotite shear, 15 cm, @ 70° to core axis; sphalerite, pyrite, chalcocopyrite.	309.60	310.40		6.	0.2	180.	118.	5.
	345.9 - 346.2 Calcite-magnetite-chlorite vein, sub-parallel to core axis.	310.40	311.00	0.4	265.	0.9	1434.	103.	55.
	374.2 - 374.7 Quartz-carbonate vein @ 20° to core axis; trace sulphides	311.00	312.00		14.	0.2	303.	110.	1.
	380.6-381.4 Relict bedding @ 25° to core axis.	312.90	313.30		15.	0.1	109.	95.	2.
	384.4 - 384.7 Disseminated pyrrhotite, sphalerite, minor chalcocopyrite and galena, 8 cm @ 60-70° to core axis.	317.80	318.00		37.	0.7	160.	1701.	28.
	404.0 - 447.0 Epidote alteration.	318.00	318.20		21.	0.1	95.	91.	2.
	606.0 - 425.0 Moderate to intense ductile shear; local intense 1 cm biotite foliations; possible weak pervasive chlorite or epidote alteration.	319.80	319.90	0.95	347.	10.3	323.	7440.	427.
		319.90	320.70		11.	0.5	135.	97.	5.
		320.70	320.80		159.	0.1	81.	108.	8.
	445.9 - 447.0 Dyke	325.10	325.40		14.	0.1	72.	83.	1.
	Zeolitic intermediate-mafic dyke; contact @ 15-20° to core axis; zeolites to 1cm, unaltered to chlorite.	325.40	325.50		254.	0.2	184.	124.	4.
		325.50	328.30		6.	0.2	182.	288.	7.
	447.0 EOH	328.90	329.70		8.	0.1	84.	233.	6.
		329.70	330.80		3.	0.1	112.	453.	9.
		330.80	331.00		48.	0.4	208.	3185.	11.
		333.10	333.30		112.	0.5	32.	298.	5.
		333.30	334.10		27.	0.2	19.	93.	1.
		334.10	334.60		58.	0.2	58.	1754.	4.
		334.60	334.80		9.	0.2	33.	229.	3.
		345.20	345.90		66.	1.2	291.	119.	2.
		345.90	346.20		1.	0.2	111.	40.	2.
		346.20	346.30		14.	0.1	65.	96.	2.
		346.30	346.70		8.	0.1	42.	120.	1.
		361.00	361.30		24.	0.1	30.	87.	2.
		374.20	374.70		16.	1.8	202.	1455.	30.
		375.30	375.60		29.	1.8	191.	203.	104.
		379.10	379.70		13.	8.8	228.	1191.	749.
		380.60	381.40		11.	0.3	60.	108.	13.
		381.40	382.20	0.05	88.	2.9	492.	346.	171.
		382.20	383.30		15.	0.1	15.	60.	3.
		383.30	383.60		18.	0.1	15.	66.	9.
		383.60	384.40	0.05	97.	38.2	450.	5990.	6450.
		384.40	384.70	0.05	338.	295.	12450.	53550.	27970.
		384.70	385.20		18.	0.1	38.	74.	3.
		393.60	393.70		124.	0.2	280.	280.	28.
		405.90	406.00		347.	0.1	89.	108.	1.
		409.10	410.80		41.	1.2	4.	178.	4.
		410.80	411.50		221.	4.0	652.	687.	175.
		411.50	411.80		49.	0.3	144.	227.	96.
		411.80	413.10		103.	1.2	418.	350.	91.
		413.10	414.30		40.	0.7	377.	270.	100.
		414.30	415.80		10.	0.1	158.	137.	7.
		415.80	417.20		96.	0.1	182.	136.	11.
		417.20	418.70		30.	0.1	201.	181.	28.
		418.70	420.10		29.	0.2	207.	118.	9.
		420.10	421.60		794.	0.1	170.	114.	2.
		421.60	423.20		154.	0.1	244.	138.	3.

Drill Hole Record

DRILL LOG SUMMARY: DDH CS-27

Property: SNIP	District: Liard, M.D.	Length: 398.2 m
Commenced: September 6, 1995	Corr. Dip: -70°	Core Size: NQ, BQ
Completed: September 14, 1995	True Brg: 030°	% Recov: 98
Coordinates: 1425 N 3100 E	Elevation: 189 m	Tesis: -71° @ 9.1m; -69.5° @ 304.9m; -69.5° @ 398.2m
Target: Twin West/Sky 3	Logged By: SMM	

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
0.0 - 3.0	Overburden, none recovered								
3.0 - 230.1	GREYWACKE/SILTSTONE/MUDSTONE (minor fragmental) Interbedded, light purplish brown-grey mudstones, siltstones and fine to very coarse grained greywackes. Minor fragmentals containing sub-angular to sub-rounded, matrix supported, polyolithic (siltstone, greywacke, and tuff) clasts to 1 cm. Variable density of gash and extension veining. Weak locally disseminated sulphides; pervasive biotite alteration, apparently post-dated by local to pervasive bleaching, sericite and silicification associated with intense quartz stockwork; intense brittle deformation and alteration, perhaps as a result of movement along the Sky Creek Fault	6.00	6.50		243.	1.1	767.		
		10.40	10.50		279.	1.0	782.		
		19.30	19.80		230.	0.8	300.		
		20.40	20.80		212.	2.8	326.		
		22.90	23.10		270.	5.8	604.		
		48.30	48.50		392.	5.3	201.		
		49.60	49.80		239.	0.8	339.		
		50.70	51.00		251.	0.9	765.		
		51.00	52.50		208.	0.2	542.		
		52.50	53.10		283.	3.9	484.		
		54.40	54.90		159.	0.7	732.		
74.4 - 78.2	DYKE Intersections of intermediate-mafic dykes, locally bleached or chlorite altered. \pm zeolites, \pm 2-5 mm plagioclase, hornblende/pyroxene phenocrysts	54.90	56.40		146.	0.1	316.		
		56.40	57.10		175.	0.2	201.		
94.7 - 96.3	DYKE	57.10	57.30		207.	0.4	878.		
		62.30	63.80		214.	1.3	494.		
99.0 - 101.1	GREYWACKE/SILTSTONE/MUDSTONE/TUFF Interbedded, relatively unaltered to locally weakly chlorite or biotite altered mudstones, siltstones and fine to very coarse grained greywackes, intercalated locally with feldspathic crystal tuffs; local bleaching, faulting; Sparse gash and extension veining; local faulting, weakly mineralized.	63.80	64.30		158.	0.8	339.		
		71.60	72.00		124.	0.8	837.		
		72.00	73.30		119.	0.4	357.		
		73.30	74.60		143.	0.9	554.		
		74.60	75.30		107.	0.5	670.		
		81.00	81.20		0.	0.	0.		
		97.60	99.00		118.	0.8	400.		
230.1 - 398.2	3.0 - 230.1 Greywacke/siltstone/mudstone (minor fragmental): 19.3 - 19.8 Pyrite-quartz vein @ 60° to core axis (CA); numerous stringers (1mm) 22.9 - 23.1 Disseminated pyrite in siliceous matrix, 5 cm; minor galena. 48.3 - 48.5 Quartz vein in biotite altered, bleached, siliceous mudstones. 71.6 - 72.0 Disseminated pyrite to 10% in bleached wacke. 76.4 - 82.4 Apple green sericite (?) staining 79.5 - 142.4 Foliated shear @ 40 - 60° to CA Intensely chloritic to 139.0 m. 74.4 - 78.2 Dyke, zeolites and plagioclase phenocrysts to .5 cm; hanging wall contact @ 65° to CA. 94.7 - 96.3 Dyke, chloritic, no zeolites; hanging wall contact @ 50° to CA. 99.0 - 101.1 Dyke, as above with 2 mm plagioclase phenocrysts; hanging wall contact @ 30-40° to CA; footwall contact @ 20° to CA 105.3 - 116.1 Local apple green sericite (?) staining 144.9 - 145.6 Weakly biotite altered greywackes, foliated @ 70 - 80° to CA; local sericite. 151.4 - 152.1 biotite altered quartz stockwork, trace pyrite 174.0 - 175.7 Dyke; fine grained, dark, local 1-2 mm pyroxene/hornblende (?) phenocrysts. 189.4 - 200.2 Local quartz-pyrite stringers and veinlets @ 60-70° to CA 200.2 - 200.4 Quartz-calcite vein, 15cm 10% pyrite 200.4 - 205.0 Local quartz-pyrite veins and stringers @ 60-70° to CA, local foliations @ 60° to CA. 216.8 - 218.3 Disseminated pyrite in biotite altered sediments, 5% pyrite. 222.8 - 223.1 Disseminated pyrite 15 cm, 5% pyrite 225.0 - 225.3 Pyrite-quartz vein in biotite altered sediments, 1.2 cm, 5% pyrite.	115.20	116.70		42.	0.	0.		
		132.30	132.50		113.	0.6	131.		
		144.00	144.50		203.	0.9	136.		
		144.50	144.90		110.	0.9	112.		
		144.90	145.60		96.	0.7	85.		
		150.80	151.20		119.	0.5	49.		
		151.20	151.40		126.	0.9	91.		
		151.40	152.10		116.	0.8	61.		
		162.00	163.10		108.	1.3	261.		
		163.10	163.40		107.	2.0	422.		
		172.50	174.00		99.	0.8	71.		
		175.70	176.10		147.	1.3	171.		
		177.60	178.70		129.	2.0	312.		
		178.70	179.60		125.	1.3	153.		
		179.60	180.20		344.	6.7	273.		
		185.80	185.90		119.	1.4	164.		
		188.10	189.60		124.	3.3	294.		
		190.90	191.20		103.	1.4	214.		

DRILL LOG SUMMARY: PDH CS - 27

23 November 1995 - Page 1

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
		196.50	197.00	0.1	111.	1.4	203.	179	24.
		197.00	197.20	0.05	141.	1.9	653.	123.	9.
		197.20	198.40	0.05	33.	0.6	177.	138.	8.
		198.40	198.60	0.05	51.	0.5	264.	145.	8.
		198.60	199.70		25.	0.4	126.	302.	12.
		199.70	200.20		565.	7.2	366.	1347.	227.
	263.8 - 264.0 Quartz-chlorite vein, 2 cm @ 50° to CA.	200.20	200.40		871.	28.8	335.	8375.	1458.
	304.1 - 304.2 Quartz-calcite-pyrite vein @ 70-80° to CA.	200.40	201.10		825.	11.5	391.	2294.	931.
		201.10	201.70		92.	0.7	228.	164.	21.
	372.8 - 398.2 Epidote alteration.	201.70	202.60	1.85	1818.	2.0	388.	189.	29.
	373.5 - 398.2 Chlorite alteration.	202.60	203.60		240.	1.9	401.		
		203.60	204.20		66.	1.0	528.	126.	9.
		204.20	204.80		16.	1.1	320.	178.	18.
	368.1 - 389.2 FRAGMENTAL	204.80	205.00		51.	3.4	522.	1435.	280.
	Grey to dark green, chlorite/epidote altered; weakly extension veined, < 1 % pyrite. Possibly patchy epidote altered greywacke (?).	205.00	205.70	0.2	48.	1.2	297.	143.	29.
		205.70	205.80	0.3	136.	1.8	625.	191.	20.
	447.0 EOH	205.80	207.20	0.35	66.	1.9	335.	820.	68.
		207.20	208.70	0.05	39.	0.6	164.	170.	1.
		208.70	209.10	0.05	81.	0.6	197.	153.	1.
		209.10	209.40	0.05	127.	0.8	294.	151.	3.
		209.40	210.10	0.05	41.	0.5	213.	115.	1.
		210.10	211.60	0.05	33.	0.7	282.	134.	1.
		211.60	211.90	0.5	76.	0.5	211.	119.	6.
		211.90	213.10	0.05	25.	0.3	185.	113.	1.
		213.10	214.50	0.05	31.	0.7	401.	147.	22.
		214.50	216.80	0.05	16.	0.9	464.	237.	7.
		216.80	217.10	0.05	31.	1.5	814.	177.	4.
		217.10	217.80	0.05	23.	0.4	186.	126.	1.
		217.80	218.30	0.9	13.	0.5	275.	117.	1.
		218.30	219.30	0.05	10.	0.5	296.	111.	1.
		219.30	220.20	0.05	40.	0.5	214.	134.	1.
		220.20	220.60	0.2	36.	1.4	635.		1.
		220.60	221.30	0.05	23.	0.5	293.	122.	1.
		221.30	221.80	0.05	33.	0.4	254.	150.	1.
		221.80	222.10	0.05	85.	0.9	458.	150.	1.
		222.10	222.80	0.40	382.	0.4	217.	160.	1.
		222.80	223.10	0.45	22.	0.8	378.	128.	1.
		223.10	224.10	0.05	63.	0.5	244.	362.	1.
		224.10	224.30	0.05	159.	0.6	441.	131.	4.
		224.30	225.00	0.05	23.	0.2	194.	146.	1.
		225.00	225.30	0.4	67.	0.5	266.	186.	7.

DRILL LOG SUMMARY: BDH CS - 27

23 November 1995 - Pa

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
		225.30	226.20			177.	1.1		200.
		235.30	235.70			136.	1.1		79.
		235.70	236.30			167.	1.3		162.
		236.30	237.40			148.	0.8		118.
		237.40	237.80			879.	2.8		136.
		237.80	238.10			214.	1.0		137.
		253.10	253.30			174.	2.3		272.
		263.80	264.00			277.	0.1		182.
		266.40	266.50			133.	0.1		65.
		268.10	268.30			305.	0.2		97.
		275.90	276.30			100.	0.1		116.
		276.30	277.80			89.	0.1		186.
		277.80	278.90			500.	0.6		194.
		286.20	286.40			93.	0.1		231.
		291.50	291.60			58.	0.1		93.
		294.70	294.80			372.	0.1		116.
		304.10	304.20	1.30		1135.	1.8		279.
		305.80	306.20			448.	8.0		1655.
		306.20	306.40			147.	6.8		175.
		306.40	306.70			125.	0.8		45.
		310.60	311.60			146.	2.3		406.
		311.60	311.80			130.	1.0		147.
		311.80	312.30			122.	1.1		156.
		324.20	324.40			135.	2.9		508.
		328.80	329.00			102.	0.9		106.
		332.30	332.60			114.	0.9		141.
		338.60	339.20			112.	0.9		143.
		339.20	339.40			135.	1.7		780.
		339.40	340.00			191.	0.7		69.
		367.90	368.10			283.	6.9		1246.
		373.80	374.80			736.	2.4		444.
		374.80	375.50			139.	2.4		297.
		375.50	376.00			124.	0.6		139.
		376.00	376.90			119.	0.7		134.
		376.90	377.80			137.	1.9		216.
		377.80	379.30			120.	1.2		122.
		379.30	380.60			118.	1.1		186.
		380.60	382.00			114.	1.0		154.

DRILL LOG SUMMARY: DDH CS - 28

25 November 1995 - Page 3

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
		368.60	370.10			43.	0.1	135.	
		373.50	373.70			48.	0.1	118.	
		373.70	374.90			39.	0.1	118.	
		374.90	376.30			39.	0.1	67.	
		376.30	376.60			41.	0.1	128.	
		385.50	386.90			47.	0.1	293.	
		386.90	388.40			50.	0.1	228.	
		394.60	396.30			29.	0.1	32.	
		400.00	401.50			20.	2.5	150.	
		404.50	406.20			7.	0.5	188.	
		406.20	407.80			20.	2.9	794.	
		408.90	409.50			20.	3.8	581.	
		416.20	416.60			20.	6.5	819.	
		416.60	418.20			20.	1.0	150.	
		430.60	431.10			20.	0.5	262.	
		432.60	433.90			215.	0.1	139.	
		445.60	445.80			20.	0.5	312.	
		450.90	452.00			20.	2.1	300.	
		477.70	479.20			146.	1.7	302.	
		482.50	484.00			185.	0.6	348.	
		498.90	501.00			89.	1.9	357.	
		505.00	505.50			89.	0.7	230.	
		509.20	510.80			170.	2.4	577.	
		510.60	511.20			240.	3.1	1183.	
		521.20	523.00			145.	0.8	473.	
		523.00	523.30			370.	4.8	1206.	
		531.10	531.40			119.	0.4	364.	

Drill Hole Record

DRILL LOG SUMMARY: DDH CS-29

Property: SNIP District Liard, M.D. Length: 386.0 m
 Commenced: September 25 1995 Corr. Dip: - 55° Core Size: BQ
 Completed: October 1, 1995 True Brg: 030° % Recov. 98
 Coordinates: 1389 N 3000 E Elevation: 170 m Tests: 030°tr/-55° @ 9.1m; 042.5°tr/-60° @ 179 m; 051°tr/-58° @ 386.
 Target: Twin West/Sky 3 Logged By: SMM

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
0.0 - 3.0	Overburden, none recovered.	2.70	3.60			148.	0.2	337.	
3.0 - 386.0	GREYWACKE/SILTSTONE/FRAGMENTAL/TUFF	3.60	3.70			94.	0.1	248.	
		3.70	4.10			82.	0.2	340.	
		7.50	7.90			91.	0.1	212.	
	3.0 - 155.8 Interbedded, light brown-grey siltstones and fine to very coarse grained greywackes. Locally variable, but overall, less than average gash and extension veining. Weak, locally disseminated sulphides; local bleaching, silicification, sericite and biotite alteration. 155.8- 211.0 Interbedded fragmentals (clasts to 1.5 cm), siltstones and fine to very coarse grained greywackes; local bleaching and ductile deformation; locally intensely foliated @ 70° to core axis (CA); locally intense extension veining; local faulting; overall weakly mineralized. 211.0 - 230.5 Interbedded greywackes and siltstones. 230.5 - 386.0 Feldspathic crystal tuff intercalated with siltstones and greywackes; local biotite alteration; very weakly mineralized; local ductile shears; local calcite-magnetite-chlorite veining.	7.90	8.30			82.	0.1	318.	
		8.30	8.60			79.	0.2	191.	
		10.00	11.20			86.	0.2	293.	
		13.60	14.10			80.	0.4	332.	
		14.10	14.30			100.	0.6	592.	
		14.30	15.10			94.	0.3	346.	
		15.10	15.30			304.	23.8	6050.	
		15.30	15.80			141.	1.0	753.	
		15.80	16.30			75.	0.1	291.	
	DYKE : Local intersections of intermediate-mafic (andesite?) dykes; dark green to black, fine grained matrix with pyroxene (?) phenocrysts to 2%, <1 mm.	28.60	29.20			83.	0.2	255.	
		29.20	29.30			121.	1.9	1787.	
		29.30	30.10			83.	0.1	300.	
		45.40	46.20			92.	2.1	313.	
	3.0 - 155.8 Greywacke/siltstone Bedding @ 40° to CA @ 7.4 m.	46.20	46.40			87.	0.3	369.	
		46.40	47.60			111.	0.1	324.	
	29.2 - 29.3 Disseminated pyrite to 2% in 4 cm quartz vein @ 40° to CA.	47.60	47.80			72.	0.5	590.	
	20.1 - 97.1 Silicified sediments.	51.80	53.30			82.	0.5	400.	
	35.8 - 37.4 Bleaching.	53.30	53.50			102.	3.0	1006.	
	49.5 - 50.7 Bleaching.	63.20	64.80			91.	1.8	284.	
	56.8 - 71.1 Bleaching.	69.40	69.60			74.	1.6	312.	
	73.4 - 77.6 Dyke.	69.60	69.70			156.	12.9	273.	
	77.1 - 93.9 Bleaching.	69.70	70.20			88.	1.5	414.	
	95.0 - 96.3 Dyke; hanging wall contact @ 10° to CA; foot wall contact @ 45° to CA.	84.70	84.90			82.	1.2	234.	
	97.0 - 163.6 Chlorite alteration.	84.90	85.00			120.	2.1	419.	
	155.8- 211.0 Fragmental/siltstones/greywackes	85.00	86.20			93.	1.1	241.	
	156.1 - 156.6 Dyke	96.70	97.00			91.	2.0	357.	
	188.2 - 188.9 Dyke	121.30	122.20			77.	1.7	454.	
	202.6 - 204.1 Two minor 10 cm disseminated pyrite zones.	122.20	122.40			79.	1.3	298.	
	209.2 - 209.3 Pyrite-quartz vein .5 cm nicked.	122.40	122.70			73.	1.0	293.	
	211.0 - 230.5 Greywackes/siltstones	127.00	127.20			74.	1.2	485.	
		161.30	161.80			69.	0.8	224.	
		161.80	161.90			76.	1.0	181.	
	221.2 - 221.4 Sphalerite-quartz-calcite vein @ 30-40° to CA, 1-2 cm; trace pyrite, chalcocopyrite.	161.90	162.40			76.	0.6	219.	
	229.7 - 233.5 Quartz-calcite vein, 15 cm; pyrite << 1%; @ 40 - 50° to CA.	162.40	166.50			83.	1.2	440.	
		166.50	168.00			91.	0.7	281.	
		174.30	175.70			94.	0.2	107.	
		202.60	204.10			285.	0.9	136.	
		209.20	209.30			99.	0.3	126.	
		220.50	221.20			119.	0.5	224.	

DRILL LOG SUMMARY: DDH CS - 29

25 November 1995 - Page 2

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
230.5 - 386.0	Tuff/siltstones/greywackes	221.20	221.40		102.	0.1	148.		
		221.40	221.80		153.	0.5	331.		
	256.3 - 257.0 Calcite-quartz magnetite-chlorite vein. Hanging wall contact @ 35° to CA; footwall contact @ 40-50° to CA; ~no sulphides.	221.80	223.30		39.	0.1	174.		
		223.30	224.80		25.	0.1	127.		
		229.20	229.70		20.	0.1	149.		
	274.2 - 274.4 Massive pyrite vein @ 40 - 50° to CA, 1 cm; weak biotite/sericite alteration; stockwork texture.	229.70	230.10		131.	0.1	253.		
		230.10	230.60		202.	0.1	262.		
	280.5 - 285.5 Scrambled shear, pyrrhotite, ductile and brittle textures; fabric @ 70° to CA; minor pyrite; no chalcopryite.	232.60	232.90		45.	0.1	191.		
		232.90	233.50		39.	0.1	252.		
	295.5 - 296.7 Ductile deformed Quartz-calcite veins; local patchy sphalerite (?).	233.50	234.00		21.	0.1	195.		
	300.6 - 301.3 Disseminated fine grained pyrite in weakly foliated @ 50- 60° to CA siliceous tuff.	239.20	239.60		60.	0.1	358.		
		256.30	257.00		20.	0.1	222.		
	303.6 - 303.9 Quartz-magnetite vein, 2 cm, @ 50-60° to CA; trace pyrite, chalcopryite.	257.00	257.70		27.	0.1	172.		
		308.2 - 308.6 Quartz-calcite-magnetite, minor pyrrhotite vein, 15 cm @ 60° to CA; ductile deformation.	269.00	269.90		193.	0.1	136.	
	309.1 - 309.5 Fine grained disseminated pyrite in siliceous tuff; 5% pyrite.	269.90	270.40		31.	0.1	166.		
	309.5 - 311.0 Five 2-4 cm bands disseminated, fine grained pyrites in siliceous unaltered wacke.	273.90	274.20		22.	0.1	78.		
	311.0 - 311.6 Bands of fine grained disseminated pyrite, 4 and 10 cm;	274.20	274.40		63.	0.4	118.		
	317.6 - 317.8 10 cm band disseminated pyrite, 2-3% in siliceous sediments.	274.40	275.90		20.	0.1	75.		
	318.8 - 319.2 Disseminated pyrite < 5%, in weak bleached sediments.	280.50	281.90		22.	0.1	141.		
	330.9 - 331.8 Quartz-pyrite vein, 5-8 cm, minor sphalerite; medium grained pyrite; foliation @ 80° to CA; pyrite <5%.	281.90	283.10		31.	0.1	166.		
		283.10	283.90		938.	1.2	190.		
	343.4 - 343.7 Calcite-Quartz-chlorite-magnetite vein; minor coarse grained pyrite.	283.90	284.90	2.8	1993.	1.2	215.		
	344.8 - 345.2 Quartz-calcite stockwork over 2-3 cm; minor sphalerite, trace pyrite; @ 50° to CA.	284.90	285.50		26.	0.1	219.		
	366.3 - 366.9 Scrambled shear, 30 cm; pyrrhotite, pyrite, minor sphalerite, chalcopryite.	285.50	285.80		42.	0.1	139.		
		285.80	286.20		20.	0.1	110.		
		295.50	296.70		32.	0.1	128.		
		300.60	301.30		613.	36.2	448.		
	386.0 EOH	303.60	303.90		41.	0.1	391.		
		307.30	308.20		52.	1.3	456.		
		308.20	308.60		37.	7.6	396.		
		308.60	309.10		20.	0.1	102.		
		309.10	309.50		32.	2.4	467.		
		309.50	311.00		20.	0.1	492.		
		311.00	311.60		23.	0.1	667.		
		317.50	317.80		65.	0.1	657.		
		318.80	319.20		94.	0.1	200.		
		319.20	319.90		20.	0.1	101.		
		319.90	320.10		358.	0.1	209.		
		320.10	321.80		30.	0.1	127.		
		321.80	322.70		75.	0.1	633.		
		322.70	323.10		28.	0.1	214.		
		323.10	324.00		60.	0.1	151.		
		327.30	327.60		116.	1.7	1141.		
		330.60	331.80		129.	0.1	138.		
		331.80	332.30		149.	4.7	797.		
		332.30	332.70		207.	0.1	48.		
		332.70	333.10		62.	0.1	67.		
		338.20	338.90		23.	0.1	76.		
		338.90	339.30		71.	8.4	402.		
		339.30	340.20		20.	0.1	39.		
		340.20	341.90		20.	0.1	107.		
		342.60	343.40		20.	0.1	27.		
		343.40	343.70		93.	0.1	140.		
		343.70	344.80		20.	0.1	87.		

DRILL LOG SUMMARY: DDH CS - 29

25 November 1995 - Page 3

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
		344.80	345.20			20.	0.1	42.	
		366.00	366.30			285.	0.9	136.	
		366.30	366.90	1.10		1113.	9.5	2670.	
		366.90	367.60			99.	0.3	126.	
		372.90	373.60			119.	0.5	224.	
		373.60	373.80			98.	1.0	304.	
		373.80	374.30			102.	0.1	146.	
		379.30	380.10			153.	0.5	331.	

Drill Hole Record

DRILL LOG SUMMARY: DDH S - 209

Property: SNIP District Liard, M.D. Length: 322.6 m
 Commenced: September 12, 1995 Cor. Dip: -45° Core Size: BQTK
 Completed: September 18, 1995 True Brg: 058° % Recov: 99
 Coordinates: 1715 N 2870 E Elevation: 135 m Tests: 056° tr/ -46° @ 7.6 m; 034 tr (?) -45° @ 122 m.

Target: Twin West/Sky 3 Logged By: TWH/JRG

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
0.0 - 3.0 m	Overburden, none recovered.	13.10	13.80		245.	2.4	373.		
3.0 - 152.7 m	GREYWACKE/SILTSTONE Brown biotite altered interbedded medium grained greywacke and siltstone: bedding in siltstones is @ 60-70° to CA; intensely gash and extension veined, moderately fractured; pyrite <1%. Pervasive biotite alteration throughout. 7.7 - 189.0 Pervasive biotite alteration. 13.3 - 13.5 Quartz-carbonate vein: 5-7% pyrrhotite > pyrite @ 80° to CA. 18.0 - 18.3 Quartz carbonate vein @ 50° to CA. 25.3 - 25.5 Quartz-carbonate shear, 20 cm @ 70° to CA; 1-2 % pyrite. 56.7 - 57.7 Quartz-carbonate veins to 40 cm; 1 % pyrite. 63.0 - 63.2 Weak quartz-carbonate-pyrite shear @ 60° to CA. 71.6 - 85.0 Foliated shear, biotite altered @ 70° to CA. 73.4 - 74.4 Quartz-carbonate-pyrite shear @ 50° to CA. 82.6 - 82.9 Weak quartz-carbonate shear @ 70° to CA; 1-3% pyrite. 88.3 - 88.7 Weak quartz-carbonate shear @ 80° to CA; 2-4 % CA. 99.1 - 99.3 Fault. 98.6 - 99.8 Apple green quartz-sericite alteration around fault. 113.5 - 118.0 Epidote alteration. 116.5 Bedding 60° to CA. 118.3 - 118.6 Disseminated pyrite in greywacke, 5-7 %. 120.2 - 120.4 Fault, quartz-carbonate healed. 139.6 - 139.8 Quartz-carbonate-chlorite-sphalerite-galena vein. 147.9 - 148.6 Quartz-carbonate-pyrite shear 80° to CA.	13.80	15.20		164.	1.0	46.		
		15.20	15.50		120.	0.7	127.		
		15.50	17.10		94.	2.0	277.		
		17.10	17.50	5.60	3273.	7.4	276.		
		17.50	18.00		109.	1.3	178.		
		18.00	18.30		88.	1.8	202.		
		25.30	25.50		79.	0.7	189.		
		25.50	26.50		75.	0.8	107.		
		26.50	28.20		52.	0.5	153.		
		28.20	29.30		64.	0.0	128.		
		29.30	29.70		59.	0.4	118.		
		33.00	33.90	0.70	1070.	0.8	142.		
		41.20	42.60		77.	0.3	240.		
		42.60	43.20		99.	7.2	157.		
		46.10	46.50		82.	1.0	306.		
		50.20	51.50		122.	0.3	173.		
		56.70	57.70		83.	1.0	366.		
		57.70	59.30		52.	0.9	270.		
		63.00	63.30		98.	0.3	81.		
		63.30	64.70		73.	0.5	163.		
		64.70	66.20		61.	0.2	108.		
		66.20	67.20		64.	0.5	171.		
		67.20	68.70		60.	0.3	144.		
		72.80	73.40		138.	4.1	655.		
		73.40	74.40		114.	1.6	199.		
		74.40	75.50		99.	1.2	162.		
		79.70	80.20		68.	0.7	114.		
		80.20	81.20		79.	0.9	138.		
		81.20	82.80		122.	1.8	219.		
		82.60	82.90		68.	1.5	115.		
		82.90	83.40		97.	7.2	162.		
		83.40	84.40		193.	0.8	116.		
		86.80	88.30		65.	1.3	294.		
88.30	88.70		49.	1.5	295.				
94.30	95.80		62.	1.1	172.				
95.80	97.00		51.	0.4	165.				
97.00	97.70		71.	1.6	213.				
111.20	111.80		78.	0.9	147.				
113.50	114.10		85.	1.3	513.				
114.10	115.40		51.	1.9	291.				
115.40	115.80		63.	2.7	438.				
116.80	118.30		68.	0.6	160.				
118.30	118.60		87.	3.1	757.				
118.60	119.90		81.	0.7	112.				
152.7 - 186.4	GREYWACKE Brown to grey brown, biotite altered; local overprinted chlorite alteration. Weakly to locally strongly fractured, moderately extension veined; 1% pyrite. 160.1 - 161.0 Fault. 171.1 - 171.6 Fault. 181.1 - 183.0 Coarse grained biotite altered greywacke; normal graded.	80.20	81.20		79.	0.9	138.		
		81.20	82.80		122.	1.8	219.		
		82.60	82.90		68.	1.5	115.		
		82.90	83.40		97.	7.2	162.		
		83.40	84.40		193.	0.8	116.		
		86.80	88.30		65.	1.3	294.		
		88.30	88.70		49.	1.5	295.		
		94.30	95.80		62.	1.1	172.		
		95.80	97.00		51.	0.4	165.		
		97.00	97.70		71.	1.6	213.		

DRILL LOG SUMMARY: DDH S - 209

25 November 1995 - Page 3

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
		298.40	298.60			55.	0.3	125.	
		298.60	300.00			61.	0.8	235.	
		300.00	301.20			686.	0.9	231.	
		301.20	302.00			64.	1.0	209.	
		302.00	302.80			58.	1.7	183.	
		306.00	308.80			51.	0.5	170.	
		308.80	310.20			49.	0.2	149.	
		310.20	310.50			73.	0.6	170.	
		314.20	314.50			50.	0.6	309.	
		314.50	315.30			60.	0.4	162.	
		315.30	316.30			44.	3.4	169.	
		316.50	317.20			35.	0.3	137.	
		317.20	318.50			28.	0.2	162.	
		321.90	322.60			53.	0.2	204.	

Drill Hole Record

DRILL LOG SUMMARY: DDH S - 210

Property: SNIP District Liard, M.D. Length: 319.5 m
 Commenced: September 12, 1995 Corr. Dip: -60° Core Size: BQTK
 Completed: September 18, 1995 True Brg: 050° % Recov. 99
 Coordinates: 1715 N 2870 E Elevation: 135 m Tests: 057.5° tr/ -58.5° @ 7.6 m; 059° tr/-58° @ 311.0 m.
 Target: Twin West/Sky 3 Logged By: JRG/SMM

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
0.0 - 3.0 m	Overburden, none recovered.	7.00	7.50						
3.0 - 179.0 m	GREYWACKE/SILTSTONE	14.60	15.20	308.		0.7	143.		
	Grey-brown, interbedded, fine to medium grained greywacke and locally banded/laminated siltstone; bedding in siltstones is @ 60-70° to CAA; intensely gash and extension veined, moderately fractured; pyrite <1%. Pervasive biotite alteration throughout; local bleached, sericite alteration to 50 cm. Weak foliation @ 60° to CAA.	20.10	20.70	188.		4.2	988.		
		22.10	23.00	122.		4.2	1811.		
	7.7 - 155.1 Pervasive biotite alteration.	23.80	23.90	138.		4.1	196.		
	33.2 - 33.9 Calcite-quartz-chlorite-biotite vein, scrambled-banded; @ 50° to CAA; 1% pyrite.	16.1.	1.9	161.		1.9	297.		
	50.9 - 50.9 Calcite shear vein @ 40-45° to CAA; 1% fine grained pyrite.	31.30	32.70	70.		2.0	300.		
	62.7 - 62.9 .5-1 cm sphalerite-calcite vein; 1% pyrite @ 45° to CAA.	32.70	33.20	109.		0.9	182.		
	72.0 - 93.5 Intense shear fabric @ 50° to CAA; laminated, locally folded.	33.20	33.90	106.		9.0	758.		
	120.2 - 123.5 Bleached fault zone.	33.90	34.10	68.		1.1	298.		
	125.3 - 125.9 Dark brown, intense biotite alteration; 2% pyrite.	34.10	34.40	278.		16.7	535.		
	130.1 - 130.4 Biotite-pyrite shear @ 60° to CAA, 5-10 cm; 5% pyrite, 1% chalcopyrite.	43.80	45.10	102.		4.7	331.		
	135.4 - 135.9 Weak to moderate shear fabric @ 70° to CAA.	48.60	49.40	122.		1.3	258.		
	148.6 - 149.0 Calcite shear vein 5 cm, @ 80° to CAA; 1% pyrite.	49.40	50.50	115.		1.2	258.		
	155.1 - 246.0 Epidote alteration.	50.50	50.90	89.		0.8	560.		
	172.3 - 172.9 Dyke, dark green, fine grained with 3% medium grained elongate biotite (?).	50.90	51.20	88.		0.9	435.		
	179.0 - 246.0 Chlorite alteration.	55.30	56.70	101.		0.9	245.		
179.0 - 319.5	GREYWACKE/SILTSTONE/FRAGMENTAL	56.70	57.00	280.		3.2	1166.		
	Grey and dark grey-green sediments; "fragmental" may simply be patchy, epidote altered greywacke.	57.00	57.70	160.		1.8	351.		
		62.70	62.90	52.		1.5	255.		
	180.2 - 180.5 Disseminated medium grained pyrite; 5-10 cm; 3-5%	65.40	66.80	66.		1.2	453.		
	191.2 - 193.6 Fine to medium grained pyrrhotite @ 60° to CAA, 10 cm; 3-5%.	66.80	67.10	69.		0.5	187.		
	222.5 - 223.2 Four 3-10 cm quartz veins @ 70° to CAA; chalcopyrite 2-3%, pyrite 1%.	68.70	69.10	61.		1.0	246.		
	275.2 - 275.3 Quartz calcite vein @ 45-50° to Caa, 1.5 cm.	69.10	69.60	63.		1.1	310.		
	276.4 - 278.7 Siliceous shear, pyrite-biotite-quartz, 1.5 cm, @ 50-60° to CAA; 5%.	75.40	76.80	63.		0.7	236.		
	276.7 - 277.3 Pyrite-biotite-sphalerite shear over 20 cm; pyrite 2%.	76.80	77.10	74.		1.1	279.		
	278.0 - 319.5 Epidote alteration	77.10	77.30	89.		1.2	166.		
		77.30	78.70	64.		0.8	199.		
	319.5 EOH	91.40	92.30	84.		0.9	181.		
		97.50	97.70	77.		0.4	157.		
		107.00	107.20	95.		0.7	312.		
		107.20	108.60	75.		0.3	180.		
		108.60	110.10	63.		0.2	124.		
		110.10	110.30	68.		0.5	355.		
		112.30	113.00	65.		0.1	118.		
		125.30	125.90	62.		0.4	294.		
		125.90	127.00	50.		1.7	168.		
		127.00	127.20	46.		0.1	111.		
		130.10	130.40	80.		1.1	932.		
		130.40	131.20	57.		0.5	155.		
		135.40	135.90	38.		0.1	120.		
		135.90	138.60	43.		0.1	111.		
		138.80	137.10	44.		0.1	153.		
		139.20	139.60	46.		0.3	158.		
		144.70	145.10	44.		0.4	194.		
		148.60	149.00	0.70	50.	5.6	175.		

DRILL LOG SUMMARY: DDH S - 210

25 November 1995 - Page 2

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
		150.95	151.10			72.	0.4	149.	
		152.30	153.20			62.	0.6	333.	
		154.90	155.10			57.	0.7	380.	
		167.20	168.60			53.	0.2	213.	
		180.20	180.50			34.	1.0	463.	
		187.20	187.50			115.	4.8	912.	
		191.20	191.40			70.	0.7	558.	
		193.30	193.60			36.	0.3	206.	
		200.70	201.40	0.95		37.	7.9	312.	
		208.20	209.00			47.	0.2	195.	
		217.60	218.10			343.	5.8	1986.	
		218.10	220.00			176.	0.6	231.	
		220.00	221.60			130.	11.9	3571.	
		221.60	222.50			73.	0.5	199.	
		222.50	223.20			220.	19.3	3852.	
		223.20	223.90			76.	1.2	598.	
		223.90	225.70			68.	0.9	352.	
		225.70	228.20	3.0		1033.	17.5	3378.	
		232.00	232.90			36.	0.6	384.	
		241.90	242.30			34.	3.0	223.	
		250.00	250.20			176.	3.4	830.	
		250.90	251.20			51.	14.1	421.	
		254.00	254.30			67.	4.6	395.	
		258.60	259.00			19.	1.6	481.	
		265.80	265.90			23.	0.5	210.	
		271.00	271.80			75.	0.7	188.	
		271.80	273.20			387.	0.9	253.	
		273.20	273.50			63.	1.7	288.	
		273.50	275.20			214.	0.9	263.	
		275.20	275.30	42.35		41465	36.5	3075.	
		275.30	276.40			71.	1.6	407.	
		276.40	276.70			930.	10.7	650.	
		276.70	277.30			417.	8.9	774.	
		277.30	278.00			157.	3.2	311.	
		278.00	279.00			92.	0.4	198.	
		279.00	279.40			60.	0.8	392.	
		279.40	280.60			77.	0.4	185.	
		280.60	282.00			43.	1.2	213.	
		282.00	283.40			59.	0.9	226.	
		288.40	289.70			125.	3.1	328.	
		294.90	298.30			78.	4.6	320.	
		296.30	296.60			81.	9.8	391.	
		296.60	296.80			80.	10.6	333.	
		298.20	299.30			98.	5.5	292.	
		299.30	299.80			94.	14.8	552.	
		299.80	301.20			112.	5.2	302.	
		301.20	302.70			85.	3.6	321.	
		302.70	302.90			68.	3.8	274.	
		305.80	306.90			76.	1.5	228.	
		306.90	307.10			84.	1.7	243.	
		307.10	308.50			74.	1.4	258.	
		308.50	309.40			93.	1.4	257.	
		309.40	310.20			98.	1.8	204.	

DRILL LOG SUMMARY: DDH S - 211

26 November 1998 Page 2

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
		100.10	100.40	45.	0.2		83.		
		100.40	100.60	76.	2.1		1452.		
		100.60	101.10	50.	0.1		154.		
		101.10	101.40	53.	0.3		240.		
		101.40	102.00	60.	0.3		160.		
		102.00	102.40	59.	0.3		216.		
		102.40	102.70	81.	0.2		160.		
		102.70	103.00	71.	0.6		752.		
		103.00	103.40	68.	0.1		149.		
		104.70	105.60	60.	0.3		244.		
		107.60	107.90	56.	0.2		154.		
		107.90	108.10	84.	0.6		649.		
		108.10	109.80	62.	0.3		282.		
		112.00	112.40	97.	0.7		1066.		
		112.40	113.00	41.	0.1		134.		
		113.00	113.20	63.	0.1		387.		
		113.20	114.70	54.	0.5		260.		
		114.70	114.90	94.	1.3		1021.		
		114.90	115.10	86.	1.0		870.		
		115.10	116.20	57.	0.1		86.		
		116.20	116.40	48.	0.5		373.		
		116.40	118.00	61.	0.1		239.		
		118.00	118.40	73.	0.6		383.		
		118.40	119.00	67.	1.8		191.		
		119.00	120.30	55.	0.2		117.		
		120.30	121.30	45.	0.3		196.		
		121.30	121.60	68.	1.4		431.		
		121.60	122.20	47.	0.1		84.		
		126.20	126.50	85.	0.7		409.		
		126.50	127.60	102.	0.6		249.		
		130.00	131.40	73.	0.9		303.		
		131.40	131.90	71.	1.1		373.		
		131.90	132.90	60.	0.6		244.		
		132.90	133.40	83.	1.5		675.		
		133.40	134.80	53.	0.8		344.		
		134.80	136.00	50.	1.1		483.		
		136.00	136.90	42.	1.0		296.		
		136.90	138.10	51.	1.1		342.		
		138.10	138.90	43.	0.7		284.		
		138.90	140.00	46.	0.7		277.		
		140.00	140.80	106.	0.6		191.		
		140.80	141.80	33.	0.9		202.		
		141.80	142.10	45.	1.7		558.		
		142.10	144.00	46.	0.6		209.		
		144.00	144.30	108.	2.2		1091.		
		144.30	145.00	41.	0.4		215.		
		145.00	145.80	33.	0.6		230.		
		145.80	146.60	46.	2.5		835.		
		157.40	158.80	45.	0.8		210.		
		158.80	160.00	87.	1.4		584.		
		160.00	160.20	54.	1.0		553.		
		160.20	161.20	55.	0.3		249.		
		161.20	162.40	83.	0.1		235.		
		164.10	164.30	72.	1.5		978.		
		166.10	167.10	68.	0.3		301.		
		167.10	167.90	59.	0.5		293.		
		169.30	169.70	42.	0.1		134.		
		171.60	171.80	62.	1.2		854.		
		171.80	172.40	55.	0.3		209.		

DRILL LOG SUMMARY: DDH S - 211

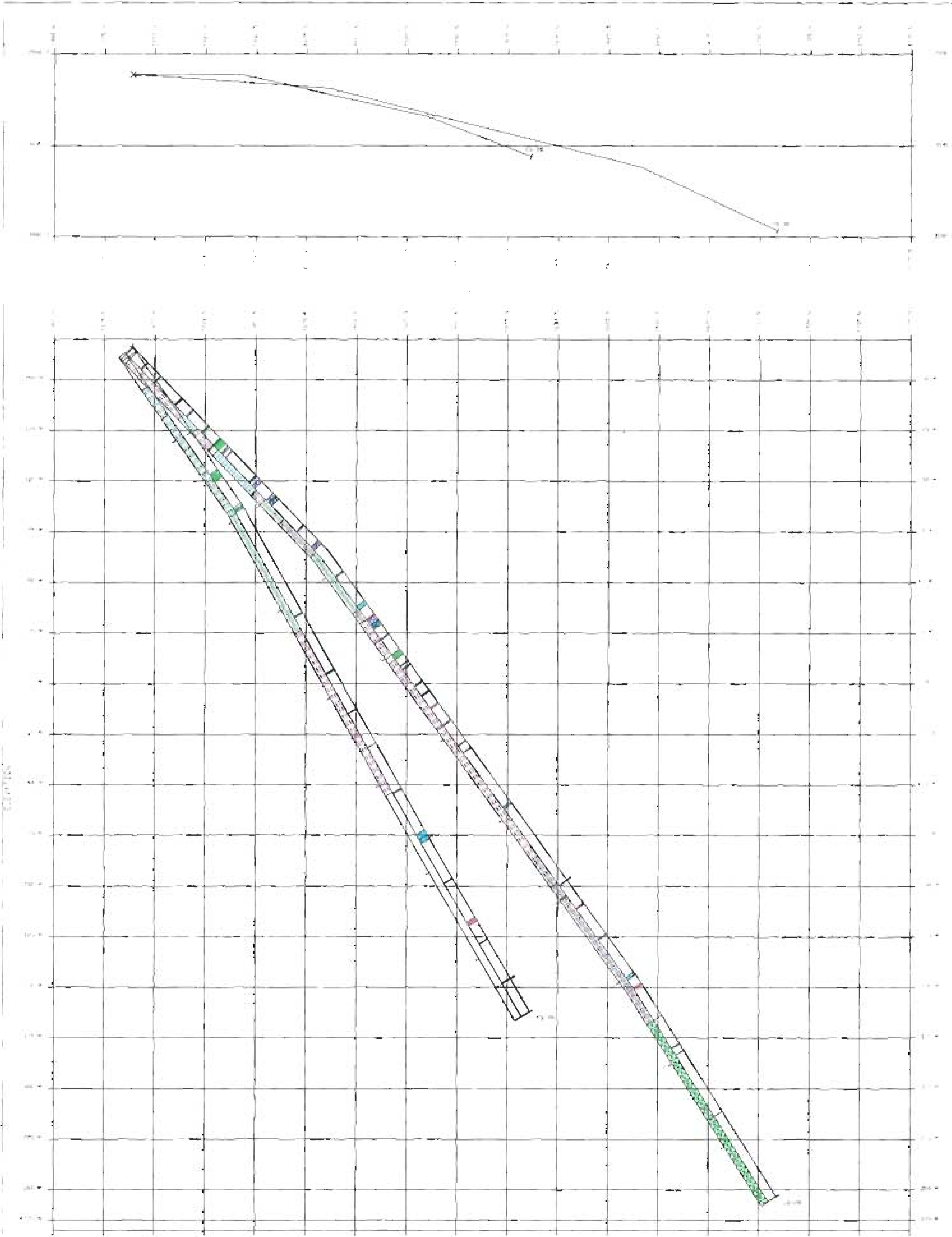
26 November 1995 Page 3

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
		172.40	172.70	119.	4.7		1692.		
		172.70	173.40	77.	0.2		187.		
		174.20	175.80	36.	0.4		283.		
		176.50	177.00	100.	0.4		160.		
		190.00	191.00	47.	0.7		318.		
		191.00	192.50	75.	0.3		180.		
		195.50	195.90	30.	0.1		174.		
		195.90	197.20	171.	0.3		151.		
		197.20	197.60	65.	0.3		181.		
		199.80	200.30	39.	0.5		283.		
		201.30	202.10	42.	0.8		332.		
		202.30	203.10	31.	0.4		261.		
		203.10	203.80	54.	0.2		177.		
		203.60	204.30	39.	0.5		258.		
		205.70	206.20	79.	0.6		317.		
		213.30	214.20	27.	0.1		145.		
		217.60	219.10	27.	0.1		220.		
		220.70	222.10	66.	0.1		109.		
		222.10	222.40	41.	0.5		105.		
		222.40	223.50	42.	0.1		212.		
		223.50	225.00	77.	0.1		194.		
		225.00	226.10	184.	0.3		130.		
		226.10	226.30	83.	0.1		131.		
		226.30	227.70	91.	0.1		126.		
		228.60	228.80	129.	0.4		109.		
		228.80	229.40	73.	0.1		145.		
		229.40	230.10	65.	0.1		167.		
		235.40	235.70	60.	0.4		207.		
		235.70	236.70	73.	0.1		145.		
		236.70	238.10	74.	0.1		123.		
		238.10	238.70	85.	0.7		435.		
		238.70	240.10	65.	0.1		109.		
		241.50	241.80	44.	0.1		99.		
		243.70	244.20	50.	0.1		160.		
		246.40	247.90	55.	0.1		59.		
		247.90	248.10	125.	0.3		217.		
		248.10	249.00	60.	0.2		199.		
		249.00	249.40	128.	0.1		165.		
		249.40	250.20	52.	0.1		222.		
		250.20	250.80	92.	0.1		177.		
		250.80	251.20	137.	0.5		271.		
		252.50	253.00	51.	0.1		156.		
		253.00	253.30	59.	0.1		142.		
		253.30	254.30	48.	0.1		136.		
		254.30	255.10	71.	0.2		163.		
		255.10	255.40	94.	0.1		102.		
		255.40	255.90	50.	0.1		90.		
		256.50	257.60	41.	0.1		166.		
		257.60	258.60	55.	0.1		157.		
		261.00	262.50	72.	0.2		156.		
		262.50	263.60	87.	0.2		143.		
		263.60	263.90	99.	0.9		393.		
		263.90	265.10	931.	8.3		242.		
		265.10	265.80	96.	0.6		171.		
		265.80	266.50	72.	0.1		111.		
		266.50	268.00	84.	0.8		255.		

DRILL LOG SUMMARY: DDH S - 211

26 November 1998 Page 4

Metres From To	Description	From	To	Au g/t	Au ppb	Ag g/t	Cu ppm	Zn ppm	Pb ppm
		268.00	269.40		145.	0.8	266.		
		271.80	271.90		70.	0.3	107.		
		271.90	272.30		81.	0.1	283.		
		272.30	272.90		78.	0.8	202.		
		278.20	278.60		53.	0.3	104.		
		278.60	277.00		88.	0.3	160.		
		277.00	278.10		85.	0.8	298.		
		279.80	280.10		116.	0.6	88.		
		289.00	289.90		77.	0.7	148.		
		302.50	303.70		83.	0.6	222.		
		303.70	304.10		87.	0.5	188.		
		304.10	305.00		85.	0.5	149.		
		322.00	322.70		212.	0.1	134.		
		322.70	324.10		80.	0.1	157.		
		328.70	327.40		104.	0.1	113.		
		327.40	328.70		103.				
		328.70	329.80		65.				
		329.80	330.40		42.				
		330.40	331.60		54.				
		345.10	345.60		59.	0.2	182.		
		345.60	347.00		71.	0.1	134.		
		347.00	348.80		52.	0.2	155.		
		348.60	349.40		70.	0.2	182.		
		349.40	351.20		78.	0.1	129.		
		351.20	353.70		80.	0.1	184.		
		357.20	358.40		44.	0.1	151.		
		361.10	361.30		54.	0.2	161.		
		381.30	361.50		49.	0.2	223.		
		381.50	362.40		72.	0.4	328.		
		382.40	362.70		87.	00.4	370.		
		362.70	363.50		48.	0.1	185.		
		363.50	365.00		57.	0.4	180.		
		367.80	366.30		83.	0.3	287.		
		368.30	366.60		52.	0.1	181.		
		368.60	369.40		55.	0.2	252.		
		374.70	375.00		64.	0.1	138.		
		375.90	376.50		61.	0.1	124.		
		376.50	379.10		64.	0.1	118.		
		379.10	379.50		49.	0.1	153.		
		379.50	380.00		41.	0.1	143.		
		388.30	388.60		55.	0.2	214.		
		388.60	387.40		58.	0.3	233.		
		395.80	395.90		83.	0.1	140.		
		396.30	397.00		48.	0.2	170.		



LEGEND

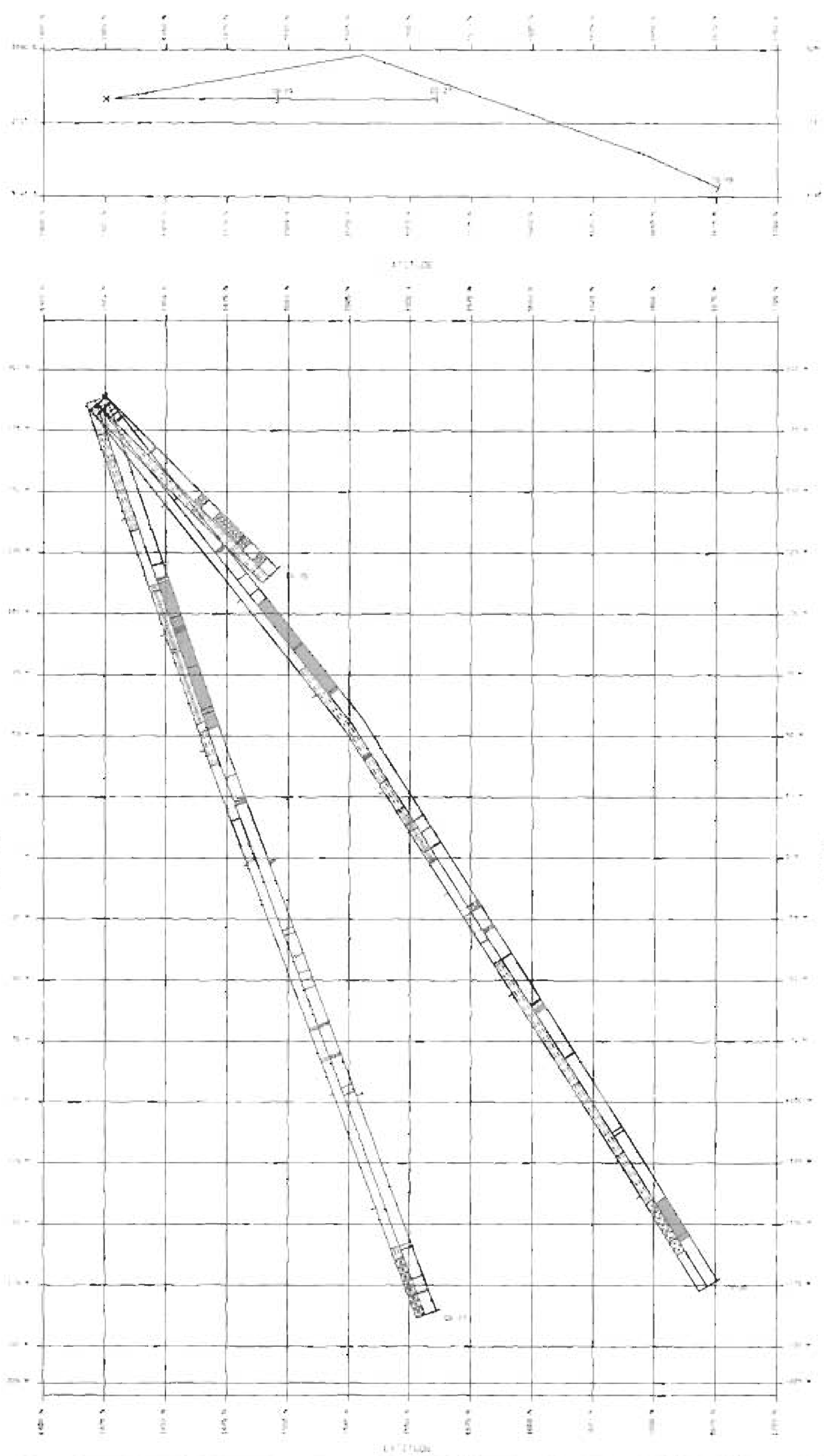
- FAULT
- SHALE
- CLAY
- 1.1
- 1.2
- 1.3
- 1.4
- 1.5
- 1.6
- 1.7
- 1.8
- 1.9
- 1.10
- 1.11
- 1.12
- 1.13
- 1.14
- 1.15
- 1.16
- 1.17
- 1.18
- 1.19
- 1.20
- 1.21
- 1.22
- 1.23
- 1.24
- 1.25
- 1.26
- 1.27
- 1.28
- 1.29
- 1.30
- 1.31
- 1.32
- 1.33
- 1.34
- 1.35
- 1.36
- 1.37
- 1.38
- 1.39
- 1.40
- 1.41
- 1.42
- 1.43
- 1.44
- 1.45
- 1.46
- 1.47
- 1.48
- 1.49
- 1.50
- 1.51
- 1.52
- 1.53
- 1.54
- 1.55
- 1.56
- 1.57
- 1.58
- 1.59
- 1.60
- 1.61
- 1.62
- 1.63
- 1.64
- 1.65
- 1.66
- 1.67
- 1.68
- 1.69
- 1.70
- 1.71
- 1.72
- 1.73
- 1.74
- 1.75
- 1.76
- 1.77
- 1.78
- 1.79
- 1.80
- 1.81
- 1.82
- 1.83
- 1.84
- 1.85
- 1.86
- 1.87
- 1.88
- 1.89
- 1.90
- 1.91
- 1.92
- 1.93
- 1.94
- 1.95
- 1.96
- 1.97
- 1.98
- 1.99
- 1.100

GEOLOGICAL BRANCH
ASSESSMENT REPORT

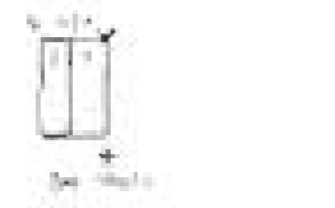
24,361

SNIP MINE B.C.

LEGEND



-
-
-
-
-
-
-
-



- STRATA
- 1-10 Various geological units with specific patterns
- STRUCTURE
- 11 Fault zone
 - 12 Fault zone
 - 13 Fault zone
 - 14 Fault zone
 - 15 Fault zone
 - 16 Fault zone
 - 17 Fault zone
 - 18 Fault zone
 - 19 Fault zone
 - 20 Fault zone
 - 21 Fault zone
 - 22 Fault zone
 - 23 Fault zone
 - 24 Fault zone
 - 25 Fault zone
 - 26 Fault zone
 - 27 Fault zone
 - 28 Fault zone
 - 29 Fault zone
 - 30 Fault zone
 - 31 Fault zone
 - 32 Fault zone

- STRUCTURE ALTERATION
- 33 Fault alteration
 - 34 Fault alteration
 - 35 Fault alteration
 - 36 Fault alteration
 - 37 Fault alteration
 - 38 Fault alteration
 - 39 Fault alteration
 - 40 Fault alteration
 - 41 Fault alteration
 - 42 Fault alteration

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,361



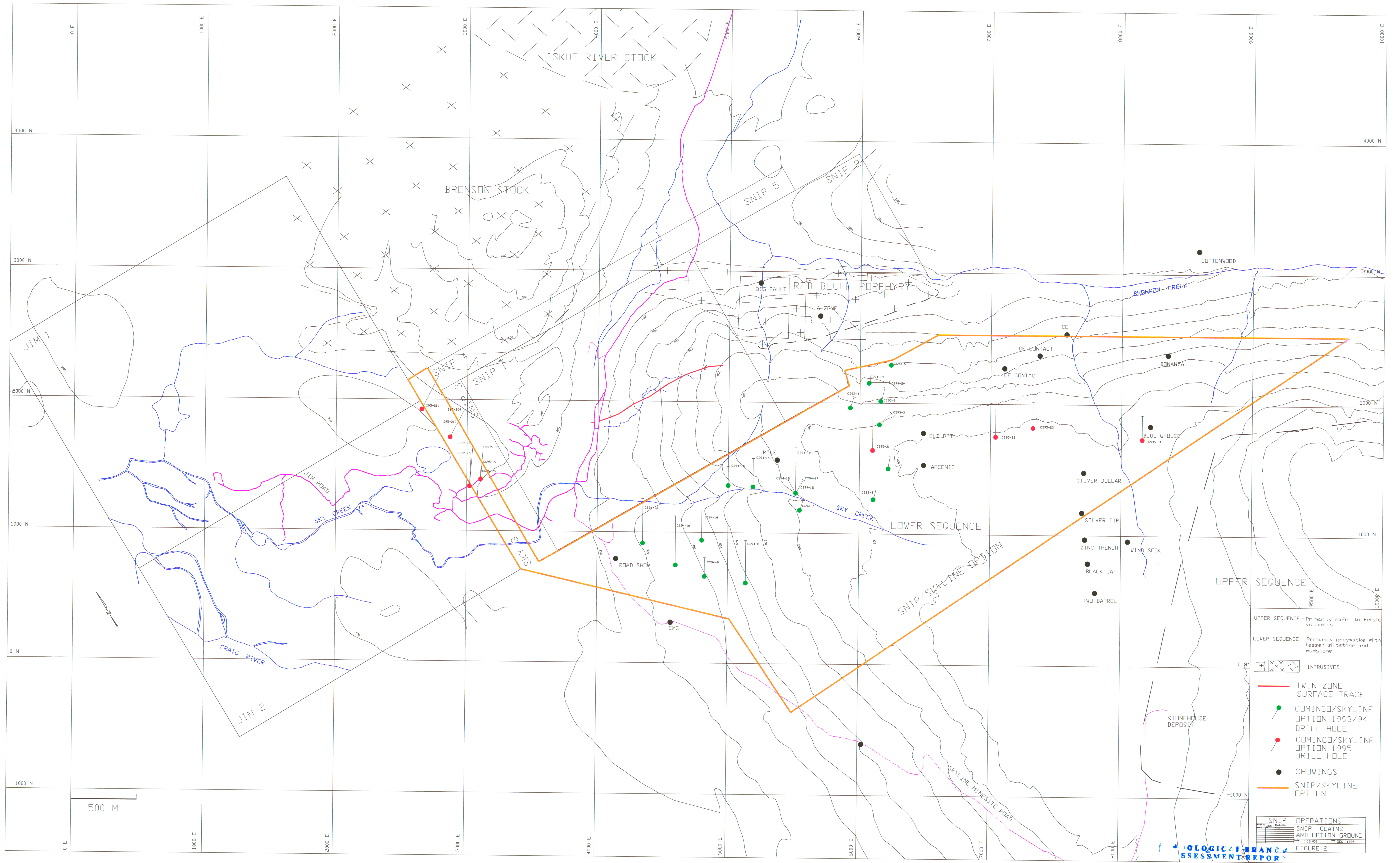
N 100° E 111° Z
MAGNETIC DECLINATION
MAGNETIC ANGLE
MAGNETIC ANGLE

SNIP MINE B.C.



DATE OF REPORT	DATE REVISED	BY REVISION

DOM C595-25: 26, 27
SECTION 3110 EAST
LOOKING WEST



UPPER SEQUENCE - Primarily mafic to felsic volcanics
 LOWER SEQUENCE - Primarily greywacke with lesser siltstone and mudstone

- INTRUSIVES
- TWIN ZONE SURFACE TRACE
- COMINCO/SKYLINE OPTION 1993/94 DRILL HOLE
- COMINCO/SKYLINE OPTION 1995 DRILL HOLE
- SHOWINGS
- SNIP/SKYLINE OPTION

SNIP OPERATIONS	
	SNIP CLAIMS AND OPTION GROUND
	FIGURE 2

24,361

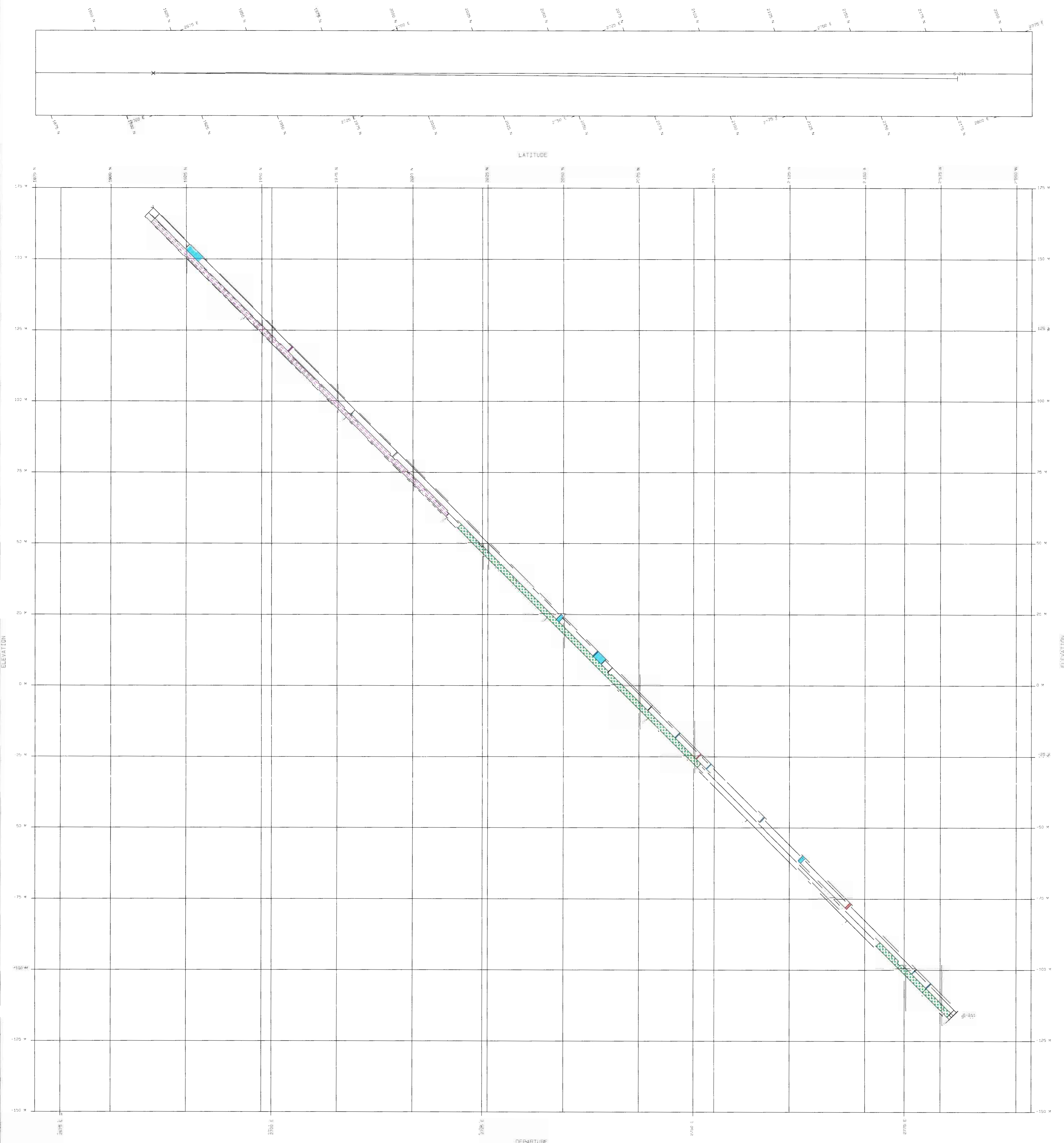
LEGEND

- D.I.E. Au/Ag
 - SHADED
- GOLD Gr/ft
- | | |
|------|------|
| 0 | 1.0 |
| 1.0 | 3.0 |
| 3.0 | 5.0 |
| 5.0 | 8.0 |
| 8.0 | 13.0 |
| 13.0 | 18.0 |

STRIP

- STRIP
- DR. TRACE

- STRIP 1 GEOLOGY
- TZN TWIN ZONE
 - T WEST ZONE
 - PSV PYRITE/SULPHIDE VEIN
 - PSV PYROPHYLITE/SULPHIDE VEIN
 - SHR SHEAR VEIN
 - SHF SHEAR FABRIC
 - QV QUARTZ/CARBONATE VEINING
 - FZT FAULT ZONE
 - GSQ FAULT GOUGE
 - GRX GREXWACKE
 - SILT SILTSTONE
 - MUSI MUSSONIDE
 - FRAC FRAGMENTAL
 - TUFF TUFF
 - DIOP DIORITE PORPHYRY
 - BSU BIOTITE SPOTTED DYKE
 - LAMP LAMPONITE DYKE
 - OVRE OYRE
 - MAV MAQUETTE/CHLORITE VEIN
- STRIP 2 ALTERATION
- BIU BIOTITE ALTERATION
 - CHL CHLORITE ALTERATION
 - EPID EPIDOTE ALTERATION
 - CHL/MAG/CHL ALTERATION
 - BL BLEACHING
 - SER SERICITE ALTERATION
 - SPR SPINEL ALTERATION
 - SIL SULFIDATED



LOGICAL BRANCH
ASSESSMENT REPORT
24,361



DDH S211
N 0° 0' 0" E 3700 M Z 175
SCALE: 500 RANGE: 100
DATE: 11/01/2009

SNIP MINE B.C.

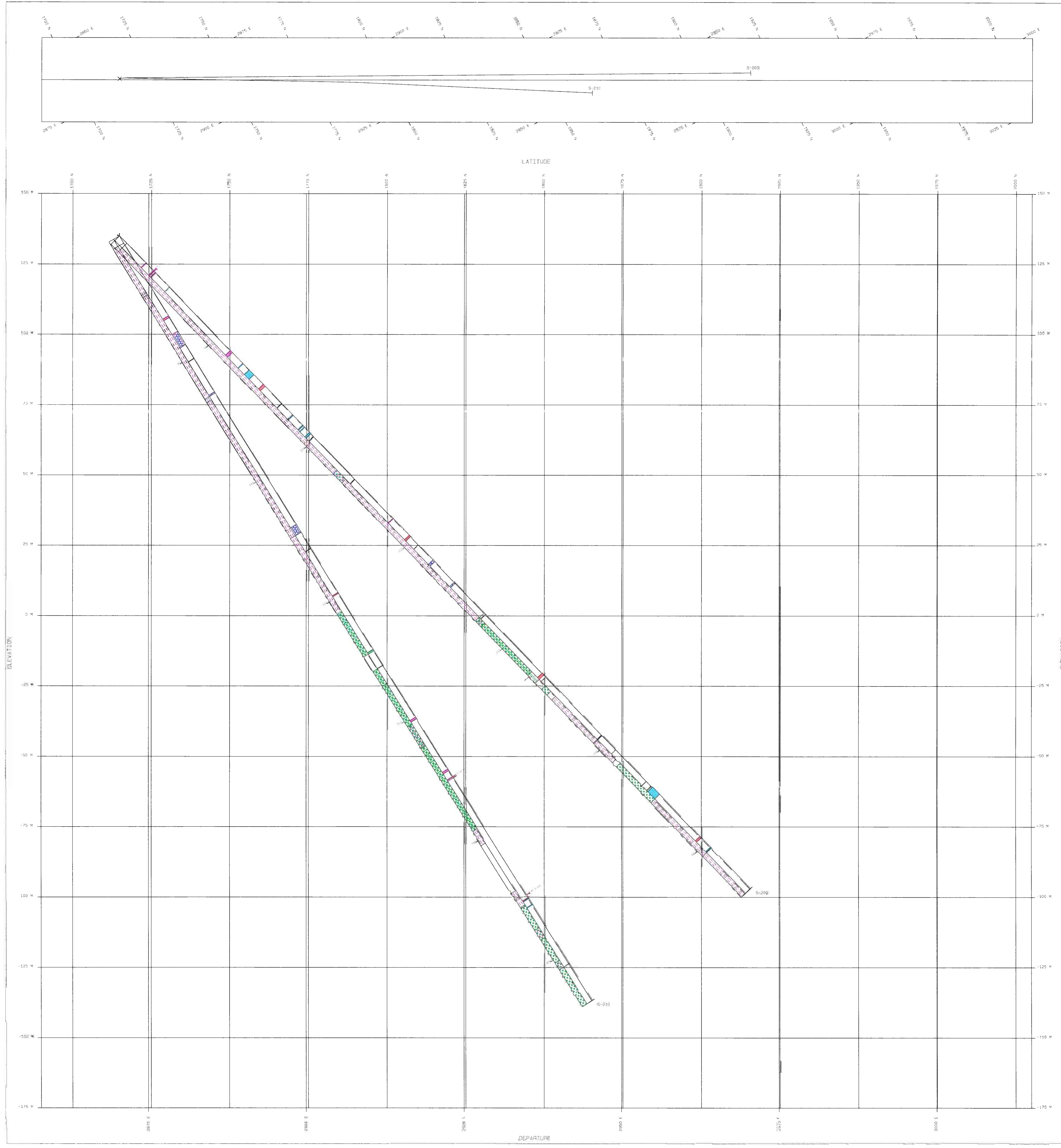
DDH S211
DRILLED OFF SECTION
LOOKING NORTHWEST

SCALE: 1:500

LEGEND

- S/F 1:1
 - AU SHADED
- GOLD G/T
- | | |
|------|------|
| 1.0 | 1.0 |
| 3.0 | 3.0 |
| 5.0 | 5.0 |
| 8.0 | 8.0 |
| 13.0 | 13.0 |
| 19.0 | 19.0 |


- STRIP 1 GEOLOGY
- TWIN TWIN ZONE
 - TN T. WEST ZONE
 - PV PYRITE/SULPHIDE VEIN
 - PD PYRRHOTITE/SULPHIDE VEIN
 - SHR SHEAR VEIN
 - SHRV SHEAR FABRIC
 - VN QUARTZ/CARBONATE VEIN/VEINLET
 - FAULT FAULT ZONE
 - FDZG FAULT DOUG
 - GW GYPSUM
 - SLT SILTSTONE
 - MST MUDSTONE
 - FRAG FRAGMENTAL
 - TUFF TUFF
 - DIQ DIORITE PORPHYRY
 - BSU BIOTITE SPOTTED DYKE
 - LAMP LAMPORPHYRE DYKE
 - DYKE DYKE
 - MAG MAGNETITE/CHLORITE VEIN
- STRIP 2 ALTERATIONS
- BTG BIOTITE ALTERATION
 - CHL CHLORITE ALTERATION
 - EPID EPIDOTE ALTERATION
 - CHL/MAG/CO3 ALTERATION
 - BL BLEACHING
 - SER SERICITE ALTERATION
 - DT/SE/PV DT/SE/PV ALTERATION
 - SLC SILICIFIED



VOLOGICAL BRANCH
ASSESSMENT REPORT

24,361

0 0 10.0 20.0 30.0 40.0 METRES		
DDH: S209, 210	E: 2875.0	Z: 129
N: 1775.0	E: 2875.0	Z: 129
SCALE: 400	RANGE: 66.0	
DATE: 12/17/2009		

SNIP MINE B.C. 

DRAWN BY: JAC	CREATED BY: JAC
REVIEWED BY: JAC	DATE: 12/17/2009
PROJECT: DDH S209, 210	SCALE: 1:400
DESCRIPTION: DRILLED OFF SECTION	DATE: 12/17/2009
LOOKING NORTHWEST	

3