24625

INTRODUCTION

This report documents the underground exploration programs conducted during 1994 and 1995 on the Michelle Highgrade Zone and the Bain Vein. The veins are located on the Table Mountain Gold property of Cusac Industries Ltd. near Cassiar, B.C..

Included in the report are maps outlining the exploratory workings to date, diamond drill collar locations and diamond drill logs. Total footages and costs of these programs are also tabulated.

GEOLOGY AND MINERALIZATION

The area described in this report is underlain by Upper Devonian to Late Triassic metamorphosed volcanic, sedimentary and ultrabasic rocks of the Sylvester Group. The area lies on the west margin of the Sylvester allocthon, a deformed and fault bounded assemblage of oceanic crust which was emplaced between Late Triassic and mid-Cretaceous time (Harms et al, 1988). The allochthon overlies North American miogeoclinal rocks and is intruded by the mid to Late Cretaceous Cassiar batholith.

The strata on the property can be divided into three major units separated by thrusts. The lowermost unit consists of medium green colored, aphanitic pillowed to massive metavolcanics and the upper unit is a black, graphitic argillite. Ultramafic rock occurs in lenses along the metavolcanic / metasediment thrust contact and is variably altered to listwanite. Metamorphic grade is subgreenschist, with local occurrence of pumpellyite - actinolite asemblages. Upper greenschist to amphiblolite facies rocks occur adjacent to granitic intrusions of the Cassiar batholith.

The claims straddle a major thrust fault within the Sylvester Group which separates black argillaceous metasedimentary rocks from an underlying package of metabasalt, pale green chert and tuffaceous chert . Listwanite or altered ultramafic rock commonly occurs along this thrust contact. A large (600 x 150 meter) exposure of listwanite occurs on the Pete claim. The thickness of listwanite varies up to a maximum of nearly 300 meters.

Gold and silver bearing quartz veins occupy steeply dipping shear structures in the lower metavolcanic/chert package. Economic grades generally only occur within 25 meters of the top of veins at the base of the listwanite. Veins horsetail where they intrude the listwanite and have never been seen carrying appreciable gold values in the overlying argillite. Almost all economic veins trend east-west to northeast-southwest and are associated with faults. Average vein width is commonly one to two meters although locally veins reach widths of up to nine meters. Veins are frequently offset by oblique slip normal faults of various orientations, with true offset of as much and 50 meters.

Mineralogy of the gold bearing quartz veins commonly consists of multi-stage white and grey colored quartz with or without minor creamy colored dolomite. Common sulphide minerals include pyrite, sphalerite, chalcopyrite, tetrahedrite, and less commonly, galena and visible gold. Sulphides generally make up 0.5 - 5% of the vein and increase with gold content. An intense carbonate alteration envelope occurs around quartz veins and is typically approximately one meter wide in both the footwall and hangingwall. Alteration zones are controlled by fracture systems which were pre- or syn- faulting, and may or may not be associated with the veins.

There are several hydrothermal alteration assemblages present in the area. The most common alteration consists of carbonate alteration of the volcanic rocks and is characteristically ankerite - sericite- quartz +/- pyrite. It is restricted to discrete zones surrounding quartz veins, faults and joints. Less common alteration types are sericite, graphite, silica, clay and listwanite. Alteration of ultrabasic rocks to listwanite can be classified into the following progressively intense alteration assemblages:

a. serpentinite - carbonate
b. talc - carbonate
c. quartz - carbonate

Bain Vein Underground Exploration Summary

The Bain vein is a quartz vein discovered during follow-up geological mapping of an IP geophysics anomally. Underground exploration of the West Bain vein consisted of drifting along the vein and raising up on the vein. Chip and muck samples of the vein were taken with each round blasted. Results indicated a well mineralized vein averaging 1.5 meters in width with an average grade of 0.6 oz/ton (uncut).

Underground diamond drilling on the West Bain Vein was designed to explore for a westerly plunging extension of the vein. Eight drill holes were completed totalling 408.7 meters. Results indicated a vein averaging 1.2 meters in width, the grade was uneconomic.

The East Bain Decline was driven to explore a potential gold bearing vein. The decline was driven on vein and sampled every 8 feet. The assay results averaged 0.07 oz/ton gold over an average width of 1.7 meters. The vein splayed into two smaller veins approximately 85 meters down the decline. The veins averaged in width 0.4 meters with grades up to 0.383 oz/ton gold.
A diamond drill station was driven at the east endof the decline to further explore for any potential gold bearing structures.

Approximately 65 meters down the decline, diamond drilling results indicated that the vein has split into two veins. One of the veins is 3.1 meters in width grading 0.5 oz/ton gold. A quartz stockwork zone 2.6 meters wide grading 0.13 oz/ton gold separates the two veins. The other vein is a quartz vein breccia, 5.5m wide grading 0.027 oz/ton gold. The decline may have been driven on the lower grade vein breccia. There remained potential for the higher grade vein to have splayed off into the north wall. A crosscut was driven to explore this potential. No vein was intersected. Further diamond drilling will explore higher elevations for an up-dip swelling of the higher grade vein.

Two raises were driven on vein. The first, the 1030 Raise, was driven to explore vein orientation and grade through an area unexplored by previous diamond drilling. Results indicated highgrade gold values begin approximately 10 meters above decline level, and continues for approximately 10 meters up-dip. This raise is not yet completed. The other raise, the 1029 Raise was driven to explore the grade and vein orientation in the up-dip extension of the vein to the listwanite contact. Results indicate a stockwork zone 0.5 meters wide grading 2.43 oz/ton gold 7 meters above the decline level. This raise is not yet completed.

One diamond drill hole, 95BU-1 was drilled to confirm vein orientation 6 meters above decline level. A quartz-vein breccia was intersected, confirming a north dipping structure. The breccia was 1.9 meters wide grading 0.03 oz/t gold.

Michelle Highgrade Underground Exploration Summary

The Michelle Highgrade (MHG) decline has advanced 250 feet towards the Michelle Highgrade Structure from the previous decline face.

The Big Vein is situated striking parallel to the MHG decline approximately 5 meters to the north. The vein dips to the north 70 degrees, and strikes 070 degrees. The vein is expected to terminate up-dip at the listwanite contact, at an average of 9 meters above the decline level.

Along with the advance of the decline, exploration of the Big Vein has become feasible. Five crosscuts were driven from the decline to the north to intersect the vein. The crosscuts confirmed that the Big Vein was continuous over a strike length of at least 65 meters. Results from the crosscuts were sufficient to initiate further exploration through a diamond drill program.

A 61foot raise on vein was completed to explore the listwanite contact with the vein and further explore the grade of the vein up-dip. Results from sampling of the vein revealed an up-dip extension of the vein of 61 feet with an average grade of 1.5 oz/ton (uncut) over an average width of 1.1 meters.

A Diamond drilling program was initiated with 21 AQ size holes completed to date. The drilling results revealed that:

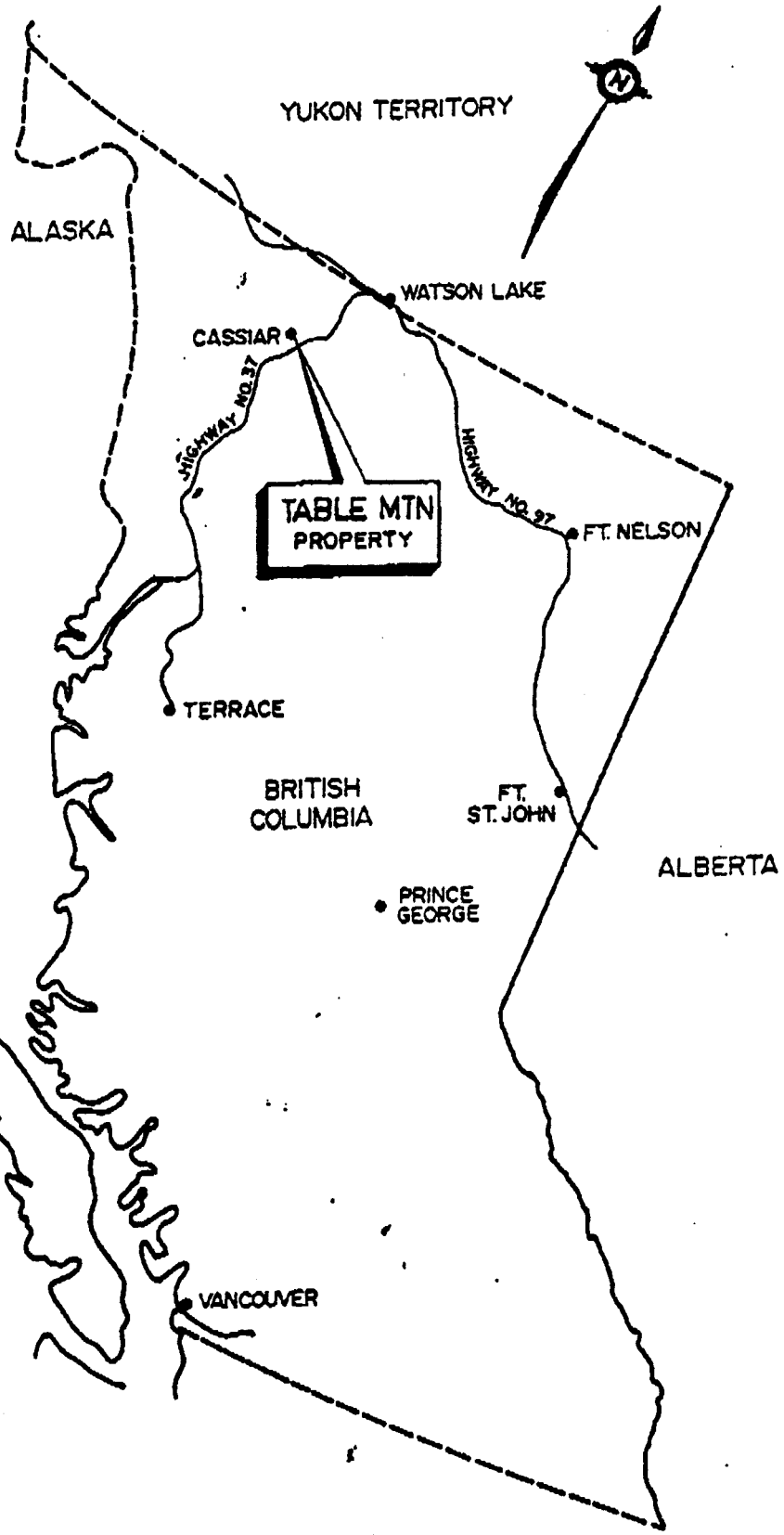
I) The Big Vein was continuous down-dip to 8 meters below the decline level but the grade of gold is uneconomic in most areas.

ii) The vein has an average up dip extension of at least 8 meters. Gold values up-dip are of ore-grade and quite variable.
The listwanite contact was only intersected in three holes, thus an exact up dip extension of the vein is unknown.

iii) The vein width is quite variable, widths and grades range from 0.1 meters @ 2.958 oz/ton to 3.4 meters @ 0.866 oz/t gold.

iv) The gold mineralization is proportional to percentage of sulphides. Generally the greater amount of pyrite +/- tetrahedrite, +/- sphalerite, +/- chalcopyrite, the higher the grade of gold.

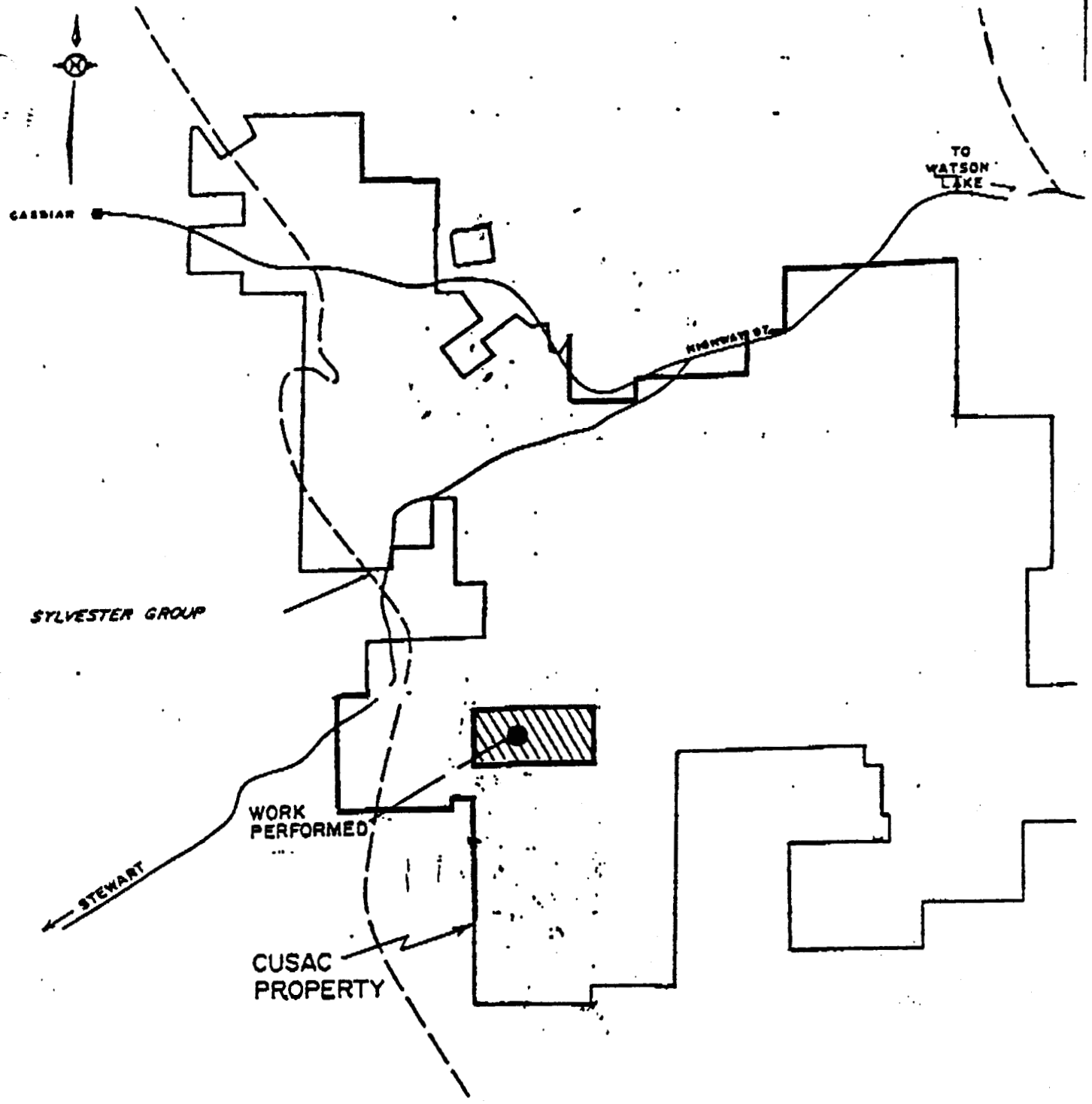
Rehabilitation slashing totalling 192 feet was completed in order for the previous decline to accomodate a 13 ton truck. The larger truck is necessary to facilitate the removal of muck over distances in excess of one kilometer.



PROPERTY LOCATION MAP

CUSAC INDUSTRIES LIMITED

SCALE 1:8,000,000



APPROX. SCALE 8km

CUSAC INDUSTRIES LIMITED

PROPERTY LOCATION MAP

CUSAC INDUSTRIES LTD.
TABLE MOUNTAIN MINE

EXPLORE B.C. COST SUMMARY BREAKDOWN

Per metre for underground excavating and drilling costs are all-inclusive non-capital costs that include:

-Labour
-Explosives
-Engineering
-Geological consulting
-Site supervision
-Camp costs
-Fuel
-On site transportation (trucks)
-Personnel trans via air to/from Watson Lake
-Equipment maintenance and mechanical support
-Drill bits

EXPLORATION FOOTAGE AND COST SUMMARY

MICHELLE HIGHGRADE DECLINE

	Feet	$/Ft	
Rehabilitaion slashing	192	500 =	$ 96,000
Decline	250	500 =	$125,000
Crosscuts, slashes, remuck bays	249	500 =	$124,500
Subdrift - on vein	162	350 =	$ 56,700
Raise	61	350 =	$ 21,350
		TOTAL	$423,550

BAIN VEIN DECLINE

	Feet	$/Ft	
Drifting	1,804	500 =	$902,000
Raising - on vein	474	350 =	$165,900
		TOTAL	$1,067,900

DIAMOND DRILLING SUMMARY

MICHELLE HIGHGRADE DECLINE

HOLE #	LENGTH (m)
C95U-1	26.8
C95U-2	21.1
C95U-3	15.8
C95U-4	24.1
C95U-5	14.3
C95U-6	11.9
C95U-7	13.7
C95U-8	14.2
C95U-9	17.7
C95U-10	12.8
C95U-11	13.1
C95U-12	13.8
C95U-13	8.8
C95U-14	15.8
C95U-15	26.2
C95U-16	15.2
C95U-17	17.7
C95U-18	16.4
C95U-19	17.4
C95U-20	18.0
C95U-21	18.3
TOTAL	353.1 m @ $ 52.48/m = $ 18,530.69
	(1158.2 ft @ $16.00/ft)

BAIN VEIN EAST AND WEST DECLINE

C94U-1	104.5
C94U-2	39.0
C94U-3	24.2
C94U-4	34.4
C94U-5	43.0
C94U-6	8.8
C94U-7	75.9
C94U-8	69.8
BU95-1	9.1
TOTAL	408.7m @ $65.60/m = $26,810.72
	(1340.5ft @ $20.00/ft)

UNDERGROUND SAMPLING SUMMARY

Michelle Highgrade Decline

	# Samples Assayed
Chip, Muck and Grab Samples	122
Diamond Drill Core Samples	60
Total	182 @ $20.00/sample = $3,640

Bain Vein Decline

	# Samples Assayed
Chip, Muck and Grab Samples	169
Diamond Drill Core Samples	59
Total	228 @ $ 20.00/sample = $4,560

Total Sampling Cost $8,200

1994 - 1995

UNDERGROUND

DIAMOND DRILL LOGS

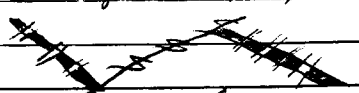
ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: Cusac	GROUND ELEV.: 1233.38 m
HOLE No.: C-U-95-1	BEARING: 355.0°
LOCATION: 61240.40 N, 61582.80 E	DIP: -56°
	TOTAL LENGTH: 26.8m
LOGGED BY: L. Henderson	HORIZONTAL PROJECT
DATE: Jan/28/95	VERTICAL PROJECT
CONTRACTOR: D.J. Drilling	**ALTERATION SCALE**
CORE SIZE: BQ	absent slight moderate intense
DATE STARTED: Jan 23	**TOTAL SULPHIDE SCALE**
DATE COMPLETED: Jan 25.	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS: none.	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. CL95-1

DEPT (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 11.2 VOLCANICS. iD alt, numerous chloritic/graphitic/pyritic vnlts + fr. planes. Qtz/carb vnlts + mini-stkwks @ various d's TCA.						
				5.1 - 6.0 Abundant chalcedony (aqua blue)/gtz/m.carb vnlts						
				6.7 - 7.5 minor Flt. - core rubbly + m K alt.						
				11.2 - 18.8 CHERT. light greenish grey tuffaceous chert. Few zones of i Si. iD alt. volcanics						
				18.8 - 20.3 VOLCANICS iD alt 5Ca. few feldsp. phenos, dk. grey silica vnlts X cut ū ⊥ X fractures filled ū quartz (white) + m.carb.						
										
				20.3 - 20.65 QTZ VEIN (BIG HW @ 50° TCA white gtz, ū few grey silica vnlts @ various d's tca. Graphitic stylolites become abundant near FW. as does grey gtz. White gtz frags. in grey gtz. matrix.						
				Typical Vein Breccia at footwall margin. FW Cntc. @ 70° TCA.						
				20.65 - 26.8 VOLCANICS - m-alt. 5Ca few small gtz/m.carb. vnlts. no sulphides						
				EOH						

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. CU 95-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
fn. gr. py is disseminated in clusters + individ. Xtls Total 2%										
20.3-20.65 QTZ. VEIN (BIG?) few fn. gr. py Xtls, subhedral <1mm diss. Total < ¼%			0.35	27088	0.008	Tr				

DDH No..... C95-U2
NORTHING... 6561240.310
EASTING.... 461582.900
ELEVATION.. 1233.38
TYPE... HOT
TOTAL HORZ 15.6604
TOTAL VERT -14.1405

				LONGITUDINAL PLOT							
		PLAN PLOT			SECTION PLOT						
LENGTH	AZIMUTH	DIP	HORZ	ELEV	DIST FROM BL		SECTION		SEC OFFSET		DESCRIPTION
0.00	359.93	-42.08	0.00	1233.38	552.95	S	988.0	W	1.64	W	COLLAR
4.43	359.93	-42.08	3.29	1230.41	550.10	S	988.0	W	0.00	W	CL-SECTION
14.70	359.93	-42.08	10.91	1223.53	543.50	S	988.0	W	3.80	E	HW->BIG VEIN
17.50	359.93	-42.08	12.99	1221.65	541.69	S	988.0	W	4.84	E	FW->BIG VEIN
21.10	0.00	0.00	15.66	1219.24	539.38	S	988.0	W	6.17	E	END OF HOLE

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: Cusac - Big Vein	GROUND ELEV.: 1233.38m
HOLE No.: CU95-2	BEARING: 359.56° (359.93)
LOCATION: 61240.31 N 61582.90 E	DIP: -42.05° (-42.08)
	TOTAL LENGTH: 21.1 m
LOGGED BY: L. Henderson	HORIZONTAL PROJECT
DATE: Jan/28/95	VERTICAL PROJECT
CONTRACTOR: D.J. Drilling	ALTERATION SCALE
CORE SIZE: BQ	absent slight moderate intense
DATE STARTED: Jan 25/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: Jan 26/95	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS: none.	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: CUSAC | HOLE No. CU95-2

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
				0-6.6 VOLCANICS SCa lt. buff, aphanitic Xcutting clear-grey silica 5.5-5.6 m flt. core moderately broken.								
				6.6-6.7 Qtz Vein grey qtz (looks recrystallized) chalcedonic. ⊂ 60° TCA. ⬡ clear euhedral qtz xtl. 1mm w/in wht. qtz								
				9.7-9.9 Qtz Vein wht. bull qtz. w/ py. tr.								
				9.9-12.2 Volc. SCa m Corn - m Dalt								
				12.2-13.0 Chert m grey web.								
				13.0-14.7 VOLCANICS - i Dalt. SCa, m. grn. to buff, aphanitic								
				14.7-17.5 QTZ. VEIN upper cntc. ⊂ ± TCA upper portion of vein is wht qtz w/ few graphitic Stylolites Brecciation increases w/ depth								
				17.5-21.1 VOLCANICS m qtz stkwk., qtz stringers avg. 0.5 cm comprise 10% of unit some py in qtz. Vein above does not run in drill sample								
				21.0 EOH								
				2								

PAGE 2 OF 2 | PROJECT: CUSAC | HOLE No. CU 95-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
6.6-6.7 tt py as fn.gr dissemination <1%			0.1	27095	0.010	Tr				
9.7-9.9 py as fn.gr. diss + cluster to 2mm.			0.2	27096	0.005	Tr				
14.7-16.8 py is fn gr. diss on fract. planes + locally throughout <1% tt. is fn.gr. <1%										
14.7-15.2			0.5	27089	0.002	Tr				.001
15.2-15.7			0.5	27090	0.044	Tr				.0220
15.7-16.2			0.5	27091	Tr	Tr				0
16.2-16.8			0.6	27092	0.007	Tr	2.8m@	.0162		.0042
16.8-17.1			0.3	27093	0.016	Tr				.0048
17.1-17.5			0.4	27094	0.005	Tr				.002

DDH No..... C95-3
NORTHING... 6561241.670
EASTING.... 461597.290
ELEVATION.. 1230.53
BEARING... HOT
TOTAL HORZ 9.7273
TOTAL VERT -12.45056

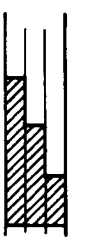
			PLAN PLOT	LONGITUDINAL PLOT	SECTION PLOT		
LENGTH	AZIMUTH	DIP	HORZ	ELEV	DIST FROM BL	SECTION	SEC OFFSET	DESCRIPTION
0.00	360.00	-52.00	0.00	1230.53	558.97 S	987.0 W	8.50 W	COLLAR
10.10	360.00	-52.00	6.22	1222.57	553.58 S	987.0 W	5.39 W	HW->BIG VEIN?
10.30	360.00	-52.00	6.34	1222.41	553.48 S	987.0 W	5.33 W	FW->BIG VEIN?
15.80	0.00	0.00	9.73	1218.08	550.54 S	987.0 W	3.64 W	END OF HOLE

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: BIG VEIN	GROUND ELEV.: 1230.53
HOLE No.: CU 95-3	BEARING: 360°
LOCATION: 61,241.67 N 61,597.29 E	DIP: -52°
	TOTAL LENGTH: 15.8 m
LOGGED BY: L. Henderson	HORIZONTAL PROJECT
DATE: Jan 13th/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT	**ALTERATION SCALE**
CORE SIZE: AQ	
DATE STARTED: Jan 27/95	**TOTAL SULPHIDE SCALE**
DATE COMPLETED: Jan 27/95	
DIP TESTS: none	
COMMENTS	LEGEND

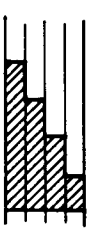


absent

slight

moderate

intense



traces only

< 1%

1% – 3%

3% – 10%

> 10%

PAGE 1 OF | PROJECT: BIG VEIN | HOLE No. C95U-3

DEP (METR)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
				0 - 10.1 VOLCANICS								
				iD 5Cb., m-i cb, graphitic/ pyritic stylolites + fract fill.								
				few zones of either interbedded cherts or silicified 5Cb.								
				few qtz/m.carb vnlts w graphitic/pyritic fr. fillings + vein selvage alt.								
				@ 4.5 - 4.6 vuggy qtz/carb vnlt w m py fn.gr. diss. Not Big Vn								
				I don't think alteration grades to nD locally								
				10.1 - 10.3 QTZ STRINGER BIG VEIN?								
				moderately faulted, iKalt rubbly core. on FW.								
				white qtz w few iD5Ca frags to 0.25 cm, few clear qtz inclusions to 0.5mm Flted iK gouge + rubble								
				@ 10.4 - 10.5								
				10.3 - 15.8 VOLCANICS								
				iD5Cb grading to unaltered. to weakly D alt								
				15.8m EOH								

PAGE 2 OF | PROJECT: BIG VEIN | HOLE No. CU 95-3

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
fn. gr py diss. + in clusters throughout										
10.1 - 10.3 fn. gr py < 1/4% diss fn gr tt concentrated @ 10.3			0.2	27100	0.013	0.07				

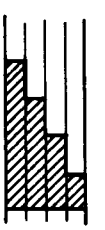
DDH No..... C95-4
NORTHING... 6561241.740
EASTING.... 461597.290
E[illegible]TION.. 1230.58
[illegible]INE... HOT
TOTAL HORZ 18.4616
TOTAL VERT -15.49121

			PLAN PLOT		LONGITUDINAL PLOT	SECTION PLOT		
LENGTH	AZIMUTH	DIP	HORZ	ELEV	DIST FROM BL	SECTION	SEC OFFSET	DESCRIPTION
[illegible].00	360.00	-40.00	0.00	1230.58	558.91 S	987.0 W	8.46 W	COLLAR
[illegible]5.10	360.00	-40.00	3.91	1227.30	555.52 S	987.0 W	6.51 W	HW->QSTKWK
[illegible]6.40	360.00	-40.00	4.14	1227.11	555.32 S	987.0 W	6.40 W	FW->QSTKWK
[illegible]2.10	360.00	-40.00	16.93	1216.38	544.25 S	987.0 W	0.00 W	CL-SECTION
[illegible]4.10	0.00	0.00	18.46	1215.09	542.92 S	987.0 W	0.77 E	END OF HOLE

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.: 1230.58m
HOLE No.: CU95-4	BEARING: 360°
LOCATION: 6124.74 N 6159.29 E	DIP: -40.0° TOTAL LENGTH: 24.1
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT
DATE: Jan/31/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT Silver Star Drilling	ALTERATION SCALE  absent slight moderate intense
CORE SIZE: AQ	
DATE STARTED: Jan 28/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: Jan 28/95	 traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS: None	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. C950-4

DE (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
				0 - 5.1 VOLCANICS interbedded intensely Dolomite altered Scb + clert Sce local icb, numerous graphitic/ siliceous vnlts to 2mm @ various x's T.c A.								
				5.1 - 5.4 QTZ STKWK (BIG STRUCTURE) FW cntc. @ 25° TCA. wht + grey qtz w graphitic stylolites + graphitic/pyritic patches throughout. Not really a good solid Vein Not really a good Vn Bx either. probably a QStkwk. HW cntc @ 25° TCA.								
				5.4 - 14.0 VOLCANICS iD alt grading to wD alt relatively massive, few small patches of alteration graphitic/qtz/carbonate 'envelope' a few qtz vnlts to 1cm.								
				14.0 - 24.1 VOLCANICS wDalt w few small clerty tuffs Sce interbedded 22.5 - 3cm wide wht qtz vnlt. no sulphides noted								
				24.1 EOH								

2

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-4

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au oz/t	% Ag oz/t	%			COMPOSITE ASSAYS
5.1 - 5.4 fn gr. py diss & in clusters euhedral (6 sided) - some of them Total py 5%			0.3	25903	0.025	Tr				
fn gr. py in flw qtz vnlts usually concentrated @ vnlt. selvages.										

ERICKSON GOLD MINING CORP.

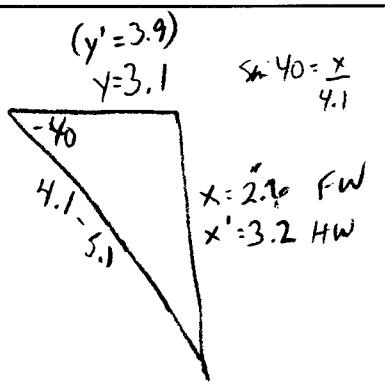
MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.: 1226.8m
HOLE No.: C95-U-5	BEARING: 360°
LOCATION:	DIP: -40.0°
	TOTAL LENGTH: 14.3
LOGGED BY: L. Henderson	HORIZONTAL PROJECT:
DATE: Jan 31/95	VERTICAL PROJECT:
CONTRACTOR: LLOYD KINDRAT	ALTERATION SCALE: absent; slight; moderate; intense
CORE SIZE: AQ	
DATE STARTED: Jan 29/95	TOTAL SULPHIDE SCALE: traces only; < 1%; 1% – 3%; 3% – 10%; > 10%
DATE COMPLETED: Jan 29/95	
DIP TESTS:	

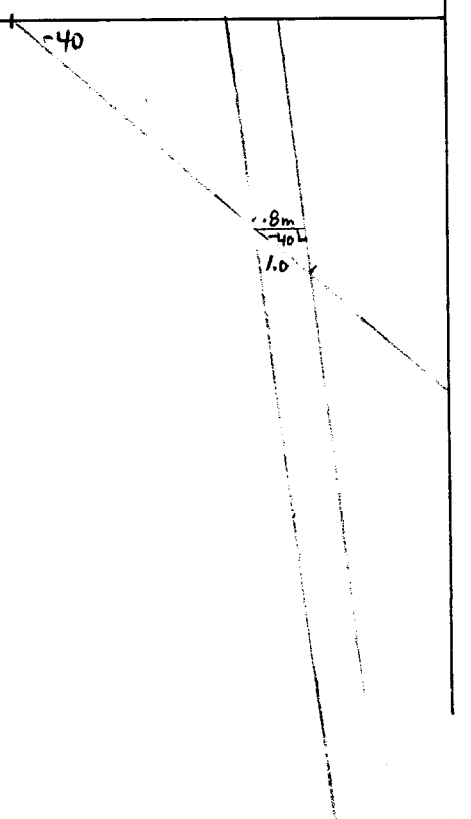
COMMENTS PLOT.

Big Vn. 1.0m wide
80-90 Dip to N
T.W. 0.8m



FW elev. = 1224.2
HW elev. = 1223.6
Tot. Horiz. EOH = 10.9
" " F.W. = 3.1
" " H.W = 3.9

LEGEND



PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-5

DEF (MET.)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
				0 - 4.1 VOLCANICS ID SCb, moderate stockwork throughout, wht qtz/m. carb. comprises 15% of zone, no sulphides noted in qtz.								
				4.1 - 5.1 QTZ VEIN Big Vn FW 30° TCA wht+grey qtz w/ graphitic/pyritic stylolites throughout Lower portion QBx wht qtz frags to 2cm - mod. rounded comprise 50% in a graphitic siliceous matrix Vuggy w/ drusy clear qtz Xtls. 40° TCA.								
				5.1 - 14.3 VOLCANICS SCb Moderately grading to weakly Dolomite alt. Few qtz/carb veinlets + weak stockwork usually accompanied by graphitic/pyritic alteration patches. Few chloritic fract., Few grey silica vnlts. @ various X's TCA.								
				14.3 EOH								
				2								

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-5

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
fn-m.g. py diss + in clusters throughout										
Total py 5%										
4.1-5.1 QTZ VEIN										
4.1-4.8 fn. gr. py throughout + in graphy/siliceous XCut. vnlts.			0.7	25901	0.338	0.31				
Total py 2%								1.0	0.251	
4.8-5.1			0.3	25902	0.04%	Tr				
fn. gr. pyritic/graphitic vnlts., occasional pyritic selvages on qtz/carb vnlts.										

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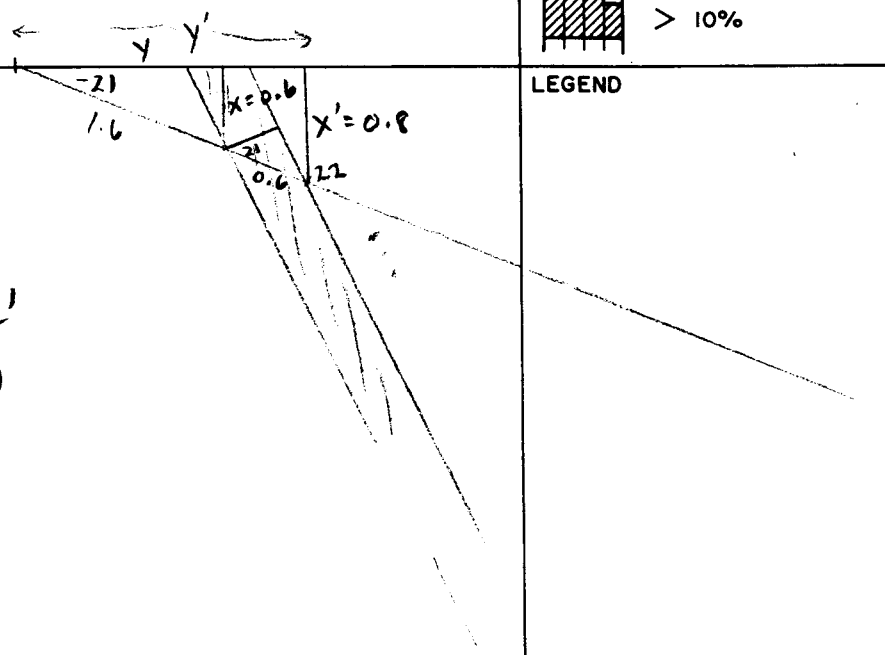
MINERALS SECTION

DRILL LOG

PROJECT: BIG VEIN	GROUND ELEV.: 1226.8
HOLE No.: CU 95-6	BEARING: 360°
LOCATION:	DIP: -21.0°
	TOTAL LENGTH: 11.9 m
LOGGED BY: L. Henderson	HORIZONTAL PROJECT:
DATE:	VERTICAL PROJECT:
CONTRACTOR: Lloyd Kindrat	ALTERATION SCALE
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED: Jan/31/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: Jan 31/95	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	

Not to Scale



COMMENTS

F.W. elev. = 1226.2
HW elev. = 1226.0
Tot. Horiz. EOH = 11.1
" " FW = 1.5
" " HW = 2.1

T.W. = 0.6m

LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. CU95-6

DE (MET...S)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 1.6 VOLCANICS cD, few qtz/carb vnlts, graphitic/pyritic fract. + stylolites.						
				1.6 - 2.2 QTZ. VEIN - BIG VEIN HW cntc @ 40° TCA wht + grey qtz (50/50) numerous graphitic/pyritic stylolites						
				nearer to F.W. few cD 5Ca frags to 2cm. Clear silica vnlts Xcut. F.W cntc. @ 40° TCA						
				2.2 - 11.9 VOLCANICS typical cD 5Ca w-m Dalt begins @ 5.1m + is relatively consistent to EOH.						
				EOH 11.9m						

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PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. CL95-6

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
1.1 - 1.6 FW cDSCa			0.5	27098	0.036	0.12				
1.6 - 2.2 Qtz Vein (Big Vn) fn. gr. py is diss throughout qtz + ass. w/ graphite on frac & in stylolitic structures fn. gr. tt. < ½% Total py < 2%			0.6	27097	0.030	0.05				
2.2 - 2.7 HW cDSCa			0.5	27099	0.049	0.08				

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MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C95U-7	BEARING: 360°
LOCATION	DIP: -29.0°
	TOTAL LENGTH: 13.7m
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT
DATE: Feb/4/94	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling, LLOYD KINDRAT	ALTERATION SCALE: absent; slight; moderate; intense
CORE SIZE: AQ	
DATE STARTED: Jan/31/95	TOTAL SULPHIDE SCALE: traces only; < 1%; 1% – 3%; 3% – 10%; > 10%
DATE COMPLETED: Jan/31/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. CL95-7

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 6.7 VOLCANICS SCb Typical iDSCb w few small beds of tuffaceous chert to 0.5 m wide. Few qtz/m.carb. vnlts + w. stkwks.						
				6.7 - 9.6 QTZ VEIN BIG VEIN Wht-grey qtz FW is bx - wht frags avg. 0.5cm Numerous graphitic/pyritic stylolites						
				9.6 - 13.7 VOLCANICS med green fn.gr. aphanitic relatively massive w few qtz/chl/m carb vnlts + fr.pl. fillings.						
				13.7 EOH						
				2						

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-7

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
abundant py in Volc. Dalt as diss. fn gr. + in clusters of fn gr. + ass. w graphite on stylolitic fract.										
6.7- BIG Vn.										
py is diss throughout + in graphitic fracture. Total 1%										
6.7-7.3			0.6	25904	0.027	Tr				
7.3-7.7			0.4	25905	0.013	Tr				
7.7-8.2			0.5	25906	0.019	Tr				
8.2-8.8			0.6	25907	Tr	Tr		2.9m @ 0.012		
8.8-9.2			0.4	25908	0.003	0.02				
9.2-9.6			0.4	25909	0.006	0.01				

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MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C95U-8	BEARING: 360
LOCATION	DIP: -40°
	TOTAL LENGTH: 14.2
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT
DATE: Feb/14/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling, Lloyd Kinaret	**ALTERATION SCALE**
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED: Feb/2/95	**TOTAL SULPHIDE SCALE**
DATE COMPLETED: Feb/3/95	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN. | HOLE No. C95U-8

DEF (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 1.0 VOLCANICS SCb m-iD alt wM as specks, v.little py						
				1.0 - 3.4 CHERT SCe light grey green, local iDalt tuffaceous beds to 2mm @ 50° TCA.						
				3.4 - 7.4 VOLCANICS Typical iD SCb,						
				7.5 - 11.2 QTZ VEIN (BIG VEIN FW cntc @ 70° TCA						
				Mostly wht. qtz with local zones of grey qtz bx. w wht. few frags. or zones of iDSCa to 2cm, one spot @ 90°. local vugs w drusy clear qtz. local graphitic stylolites. HW cntc @ 40° TCA.						
				11.2 - 14.2 VOLCANICS. iD SCa to 11.5, grading to wD alt SCa, few qtz/ca carb vnlts to 3mm @ various °'s TCA.						
				EOH 14.2						

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PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-8

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
3.4-7.4 abundant py as fine gr. diss. + clusters + in Graphite on stylolitic fr. pl.										
7.5-11.2 QTZ VEIN (Big Vn) fn. gr. py is disseminated throughout + seen in graphite in stylolitic fract. 1% fn. gr. tt + sph. < ½ %										
7.5-7.9			0.4	25910	0.157	0.02				
7.9-8.1			0.2	25911	0.033	Tr				
8.1-8.5			0.4	25912	0.013	0.03				
8.5-8.9			0.4	25913	0.009	0.08				
8.9-9.3			0.4	25914	0.014	0.14		3.7m	@	0.02
9.3-9.6			0.3	25915	0.012	0.01				
9.6-10.3			0.7	25916	Tr	0.04				
10.3-10.9			0.6	25917	Tr	0.14				
10.9-11.2			0.3	25918	Tr	Tr				

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MINERALS SECTION

DRILL LOG

PROJECT: BIG VEIN	GROUND ELEV.
HOLE No.: C95U-9	BEARING: 360°
LOCATION	DIP: +65°
	TOTAL LENGTH: 17.7m
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT
DATE: Feb/2/95.	VERTICAL PROJECT
CONTRACTOR: Silverstar Drilling LLOYD KINDRAT	ALTERATION SCALE
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED: Feb/3/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: Feb/4/95	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS: No Vein Intersection	LEGEND

PAGE 1 OF 1 | PROJECT: BIG VEIN | HOLE No. C-95A-9

DEF (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
				0 - 2.7 VOLCANICS m-iD alt 5Cb, few clerty looking sections, w to no py few qtz/carb stkwk + vnlts.								
				2.7 - 17.7 LISTWANITE 7c iM, iSi, iG, moderately to int. fol. @ various *'s TCA. M. alteration decreases to w @ EOH. 7b 3.2-3.5 mFlt iK gouge, few q/c vnlts + rubbly core 13.7 7b. LISTWANITE iT, iG, mSi, wM., grading back to 7c 16.8-17.2 w Flt. core rubbly. 17.7 EOH								

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MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C 95 U - 10	BEARING
LOCATION	DIP: +54°
	TOTAL LENGTH: 12.8m
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT
DATE: Feb/8/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling, Lloyd Kindrat	**ALTERATION SCALE**
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED: Feb/4/95	**TOTAL SULPHIDE SCALE**
DATE COMPLETED: Feb/4/95	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS: none	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-10

FROM (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
				0 - 7.4 VOLCANICS m Dalt SCb grades to i Dalt SCb @ 1.3. Typical i D5Cb, buff-grey numerous graphitic/siliceous vnlts + some are pyritic, few qtz/m. carb vnlts to 1cm @ various ∠'s TCA								
				7.4 - 7.6 FW QTZ. STR wht. qtz w/ few graph. styl. + clear qtz vnlts mm size @ various ∠'s TCA								
				7.6 - 8.9 VOLCANICS i D5Cb. few qtz/m. carb vnlts to 1cm locally q vnlts are vuggy								
				8.9 - 9.6 QTZ VEIN (BIG VEIN) Mostly wht qtz w/ local grey qtz patches (ghosty frags?) Numerous graphitic siliceous stylolites.								
				9.6 - 12.8 VOLCANICS i D5Cb grades to w Dalt SCb @ 10.5' EOH 12.8								

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-10

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
intense pyrite diss + clusters + ass in graph. units.										
Few qtz units one @ 6.0m										
in py on unit selvage.										
7.4-7.6 FW. Q str.			0.2	25923	Tr	Tr				
py as diss + clusters, fine grained to 1%										
7.6-8.9 local intense py in fract + diss. throughout.										
8.9-9.6 QTZ VEIN										
8.9-9.3 py as fine gr. diss.			0.4	25924	0.33	0.05		0.7m	0.421	
+ clusters + ass. in graphitic styl.										
9.3-9.6 " "			0.3	25925	0.54	0.16				

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MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C-95U-11	BEARING: 360°
LOCATION	DIP
	TOTAL LENGTH: 13.1
LOGGED BY: L. Henderson	HORIZONTAL PROJECT
DATE: Feb/6/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling, Lloyd Kindrat	**ALTERATION SCALE**
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED: Feb/5/95	**TOTAL SULPHIDE SCALE**
DATE COMPLETED: Feb/5/95	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: CUSAC BIG VEIN | HOLE No. C95U-1

DI (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 3.0 VOLCANICS m-i Dalt 5Cb., few chl/graphite/silica Xcutting vnlts, few qtz/m. carb vnlts @ various ∠'s TCA.						
				3.0 - 6.7 LISTWANITE 7C grading to 7b., iM, iSi mG, 1ST calc @ 20° TCA, 2ND calc @ 40° TCA						
				6.7 - 7.0 VOLCANICS 5Cb. iD5Ca no py						
				7.0 - 7.3 QTZ VEIN						
				7.3 - 7.9 VOLCANICS. iD5Cb,						
				7.9 - 9.0 QTZ. VEIN - BIG VEIN HW @ 45° TCA massive py Qtz Bx wlt frags 5% rounded grey qtz matrix 7.9-8.1 grey qtz matrix w wht. qtz frags 8.1-9.0 Wht. qtz w/ graphitic stylolites @ 45° TCA FW @ 45° TCA						
				9.0 - 13.1 VOLCANICS iD5Cb grades quickly to wD alt @ 9.7, few qtz/m. carb vnlts, w. py to EOH.						
				EOH 13.1						

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95A-11

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
0-3.0 very little fn. gr diss py										
7.0-7.3 Hw. Vein Wht qtz. little graph. [illegible] py			0.3	25922	0.524	0.02				
7.3-7.9 Inter Vein Volcanics.			0.6	25926	0.131	0.11				
7.9-8.1 fn gr. py to 2%. ass w grey silicic matrix.			0.2	25919	0.135	0.12				
8.1-9.0. f-m.g. py diss throughout to 2%. fg sph <1%.			0.9	25920	0.079	0.02		1.7m	@	0.104
9.0-9.4 VOLCANICS			0.4	25921	0.036	0.02				

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MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C95U-12	BEARING
LOCATION	DIP: +52
	TOTAL LENGTH: 13.8m
LOGGED BY: L. Henderson	HORIZONTAL PROJECT
DATE: Feb/8/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling Lloyd Kindrat.	ALTERATION SCALE
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED: Feb/6/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: Feb/6/95	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS: No Intersection List/vole @ 11.0m 20° TCA.	LEGEND

PAGE 1 OF 1 | PROJECT: CUSAC - BIG VEIN | HOLE No C95U-12

DE' (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (D)	B (G)	C (Si)	D (Se)	E (M)	FRACT INTENSITY	T	K
				0 - 11.0 VOLCANICS Intensely Dolomite altered 5Cb., local minor cherty tuff beds. Volcanics dominate, w numerous graphitic/pyritic vnlts & numerous graphitic siliceous fractures. Few qtz/m.carb. vnlts to 0.75cm @ various ∠'s TCA. Pyrite alteration is locally intense 5Cb/7c cnte @ 20° TCA								
				11.0 - 13.8 LISTWANITE 7c grades to 7b @ 12.4 mod. fol 7c @ 40° TCA. w-m M, m-i Si, wG 7b is weakly foliated w magnetite grains - fine gr diss. throughout. very competent listwanite relatively few qtz/m.carb vnlts. most are w/in fol'n								

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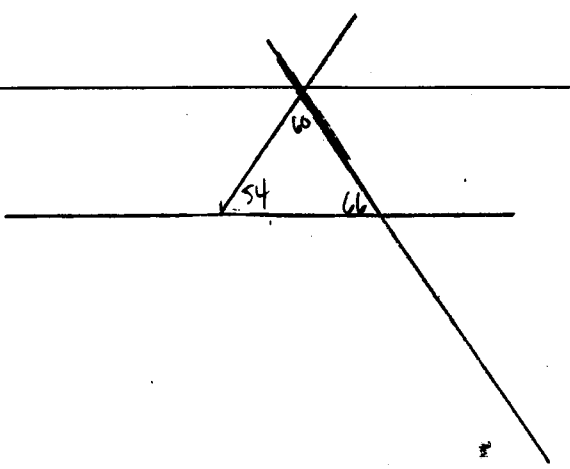
MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C95U-13	BEARING
LOCATION	DIP: +54°
	TOTAL LENGTH: 8.8m
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT
DATE: Feb/5/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling, Lloyd Kindrat	ALTERATION SCALE
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED: Feb/6/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: Feb/7/95	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND



PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No.

DE (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
				0 - 2.1 VOLCANICS Typical iDalt 5Cb. grey to buff., numerous qtz/m.carb veins + mini stk.wks. 2 Qtz Stringer in F.W. 3cm wide.								
				2.1 - 5.5 QTZ VEIN BIG VEIN FW cntc @ 65° TCA 2.1 - 2.7 Mostly wht qtz ∞ few graphitic stylolite. 2.7 - 3.0 Grey + wht Qtz (50/50)								
				More graphitic stylolites, more sulphides. 3.0 - 3.6 Mostly wht qtz. ∞ few grey qtz patches, few graphitic cyclic stylolites 3.6 - 4.8 Mostly wht qtz few grey ghost frags? + patches H.W Cntc @ 20° TCA								
				5.5 - 8.8. LISTWANITE Tc m-iM, mG, iSi, mK Faulted, core quite rubbly. EOH 8.8m								

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+54°

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-13

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au oz/t	% Ag oz/t	%			COMPOSITE ASSAYS
0-2.1 – locally intense py as fn. gr. diss. + clusters + ass. w graphite along fractures.										
1.6-2.1 F.W VOLCANICS			0.5	25933	0.027	0.03				
2.1-5.5 QTZ VEIN										
HW cntc @ 65° TCA										
2.1-2.7 fn. gr. subhedral py diss throughout + in clusters to 0.5cm total 1%.			0.6	25927	0.017	Tr				
2.7-3.0 Intense mineralization Mostly py. ass. w graphite in styl. + as diss. grains + clusters fn. gr. tt scattered throughout Visible gold 5 specks WOW! Total sulphides 5-10%			0.3	25928	9.566	2.53			3.4m @	0.866 0.256
3.0-3.6 Few fn. gr. py grains diss. throughout. Total <1% and ass. w graph. styl			0.6	25929	0.015	Tr				
3.6-4.2 very little py			0.6	25930	0.031	Tr				
4.2-4.8 " "			0.6	25931	0.016	0.01				
4.8-5.5			0.7	25932	0.044	0.12				

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MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C95U-14	BEARING: 360°
LOCATION	DIP: +60
	TOTAL LENGTH: 15.8m
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT
DATE: Feb/25/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling, Lloyd Kindrat	**ALTERATION SCALE**
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED	**TOTAL SULPHIDE SCALE**
DATE COMPLETED	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS: Drilled over top of Big Vein.	LEGEND

PAGE 1 OF 1 | PROJECT: BIG VEIN | HOLE No. C95U-14

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 11.0 VOLCANICS. Mostly w - D alt. 5Ca local m-i D alt. Core relatively broken but no definite fault structures. Numerous chloritic/siliceous + chloritic/graphitic/pyritic fracture fillings. Very few fuschite specks. Volcanics take on a slight to moderate foliation as Listwanite cont. nears.						
				11.0 - 15.8 LISTWANITE. Strange looking combination of Tc/Tb + Tc wM iSi wT. grades to m-i T m Si to wT iSi maybe not Tc unless silica altered serpentine is light to med green. Fn. gr. magnetite is disseminated throughout. 1%. Numerous qtz + qtz/carb vnlt. networking. Upper cont @ 30° TCA + very vuggy w qtz flooding + weak Fe ox. + clay alt.						

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MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C95U-15	BEARING
LOCATION	DIP: +42°
	TOTAL LENGTH: 26.2m
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT
DATE: Feb/25/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling, Lloyd Kindret	**ALTERATION SCALE**
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED	**TOTAL SULPHIDE SCALE**
DATE COMPLETED	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-15

DEP (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0-8.3 VOLCANICS W Dalt SCa w numerous qtz /m. carbonate vnlts mm size. + numerous chlorite/ graphitic / ± pyrite fract. fill.						
				8.3-8.4 QTZ. VEIN (BIG STRUCTURE) [another mini Big Vein] - Mostly wht. qtz w few graphite stylolites The HW Qtz Bx is there 2cm wide wht qtz frags in a dk. grey silica matrix.						
				8.4-26.2 VOLCANICS Dolomite alteration grades from ID to wD with no apparent heat source. ie) vein structure. Classic intense dolomite alteration buff pinkish color, pyrite alt intense + numerous qtz/m carb vnlts (mm size).						
				EOH 26.2m						
				2						

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-15

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au oz/t	% Ag oz/t	%			COMPOSITE ASSAYS
8.0-8.3 FW VOLCANICS			0.3	25951						
8.3-8.4 Qtz Vein.			0.1	25939	2.958	0.51				
(another Mini Big Vein)										
Py w graphitic sty/ v. fgr grained * in matrix of QVBx										
8.4-8.8 HW Volcanics			0.4	25952						

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C95U-16	BEARING
LOCATION	DIP: 0°
	TOTAL LENGTH: 15.2m
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT
DATE: Feb/25/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling, Lloyd Kindrat	**ALTERATION SCALE**
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED	**TOTAL SULPHIDE SCALE**
DATE COMPLETED	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. C95A-16

DE (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 9.0 VOLCANICS. iD alt grades to wD alt back to iD near Vein cntc Marker Qtz/carb Vnlt. @ 6.9 - 7.0.						
				9.0 - 9.9 QTZ VEIN : (Big Vein) mostly wht gtz. w few graphitic stylo + fn. gr. py in clusters to 2%.						
				9.9 - 15.2 VOLCANICS iD grades quickly to wD to unaltered fca, local Hematite alt. Few barren gtz/m.carb vnlts.						

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-16

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au oz/t	% Ag oz/t	%			COMPOSITE ASSAYS
9.0-9.9 QTZ VEIN			0.9	25938	0.666	0.32				
9.9-10.3 Dalt HW Vdc.			0.4	25950						

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC BIG VEIN	GROUND ELEV.
HOLE No.: C95U-17	BEARING
LOCATION	DIP: 0°
	TOTAL LENGTH: 17.7m
LOGGED BY: L HENDERSON	HORIZONTAL PROJECT
DATE: Feb/25/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling, Lloyd Kindrat	ALTERATION SCALE
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED	TOTAL SULPHIDE SCALE
DATE COMPLETED	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-17

DEF (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 11.7 VOLCANICS. weak to unaltered SCa few qtz/carb vnlts. few chloritic/graphitic fracture filling. ↓D alteration halo to Big Vein @ 11.4-11.7						
				11.7-11.8 QTZ VEIN (BIG STRUCTURE) Wht. qtz w few graphitic styl. HW. Grey qtz Bx is very prevalent (Only 2cm wide!)						
				11.8-20.7 VOLCANICS W-moderately D alt, local int. cb. text. + local cherty appearance. Mostly w D alt massive. chert by EOH.						
				EOH 20.7						

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-17

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
11.4-11.7 1D FW SCa to Big Vn			0.3	25949						
11.7-11.8 py is fn. gr. + diss + clusters + ass w graphitic styl.			0.1	25948						

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MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C95 U-18	BEARING: 360°
LOCATION	DIP: +30
	TOTAL LENGTH: 16.4m
LOGGED BY: L. Henderson	HORIZONTAL PROJECT
DATE: Feb 25/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling, Lloyd Kindrat	**ALTERATION SCALE**
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED	**TOTAL SULPHIDE SCALE**
DATE COMPLETED	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. C95 U-18

DEPT (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0-9.6 CHERT. W-m D alt., local i cb local i graphite alt., few creamy qtz/carb vnlts - locally vuggy						
				9.6-9.8 QTZ VEIN. Mostly wht. qtz, few creamy carbonate patches + vnlts, few graphitic stylolites						
				Few cD alt chert frags calc ± tca						
				9.8-10.5 QTZ STKWK. weak, with what could be a stringer (10.3-10.5.) Qtz is wht in graphitic/pyritic selvages. Total qtz 30-40%.						
				10.5-13.1 VOLCANICS mD alt						
				13.1-16.4 LISTWANITE 7b grades to 7c.						
				16.4 EOH						

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-18

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
9.6 - 9.8 py ass. w graph stylol. tex + diss + in fn. gr. clusters < 2%			0.2	25946						
9.8 - 10.5 QStkwk.			0.7	25947						

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MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C95U-19	BEARING
LOCATION	DIP: +45
	TOTAL LENGTH: 17.4m
LOGGED BY: L. Henderson	HORIZONTAL PROJECT
DATE: Feb 25/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling, Lloyd Kindrat	ALTERATION SCALE
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED	TOTAL SULPHIDE SCALE
DATE COMPLETED	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-19

DEI (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0-2.6 VOLCANICS / CHERT. w-m Dalt. local ick. numerous chloritic / graphitic / siliceous / pyritic fractures						
				2.6-2.7 QTZ SEALED BRECCIA (Marker Vein) (D alt 5Ca + 5Ce frags + Wht. qtz frags avg <1cm (angular) are set w/ in a grey chalcedonic / siliceous matrix. Structure has numerous vugs + locally creamy qtz / carbonate vnlts. are vuggy too. Structure @ 30° TCA roughly.	ID) not veit every hole - Not BIG VEIN.					
				2.7-13.3 VOLCANICS w-m D alt 5Ca. numerous chloritic / graphitic / pyritic fract + vnlts. locally 5Ca is quite cherty. few qtz / m. carb vnlts to 1cm no sulphides; @ various ∠'s TCA 12.0-12.2 m Fault. cK gouge core quite rubbly. Volcanics become increasingly foliated towards Listw. cntct + m Talc.						
				13.3-17.4 LISTWANITE 7b grades to 7a numerous carb vnlt. networking HW cntct 30° TCA.						

PAGE 2 OF 2	PROJECT: BIG VEIN	HOLE No. C95U-19

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
2.6-2.7 QTZ. SEALED BX. fn. gr. py is diss. along qtz/carb vnlt. selvages + is seen incipiently altering some of the qtz frags. w/in Bx. (1D sca + sce frags have fn. gr. py too).			0.1	25945						

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C95U-20	BEARING
LOCATION	DIP: 0°
	TOTAL LENGTH: 18.0m.
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT
DATE: Feb/25/95.	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT, SILVERTON DRILLING	ALTERATION SCALE
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED	TOTAL SULPHIDE SCALE
DATE COMPLETED	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-20

DEP (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 13.3 VOLCANICS Medium to dark green aphanitic, numerous mD alt veins + grey silica qtz veins, mm size @ various *'s TCA. @ 6.6m 2 wht + grey qtz veins @ 20° TCA w/in chl, graph pyritic shear (20° TCA) 11.0m - 13.3 Dolomite alt increases to intense @ Va HW.						
				13.3 - 13.6 QTZ VEIN (BIG VEIN) No HW + FW *'s, lower cntc is faulted + sheared. The vein is mostly wht qtz. w numerous graphitic stylolites						
				13.6 - 18.0 VOLCANICS - cherty mDalt. numerous siliceous/ graphitic veins + fract. fill. throughout EOH 18.0m.						

PAGE 2 OF 2 | PROJECT: BIG VEIN | HOLE No. C95U-20

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
13.3-13.6 pyrite is mostly fine grained ass. w graphitic stylolites, fine grained cpy is seen in patches to 0.5cm. Total sulphides 2%.			0.3	25940						

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BIG VEIN	GROUND ELEV.
HOLE No.: C95 U-21	BEARING
LOCATION	DIP: +30°
	TOTAL LENGTH: 18.3m
LOGGED BY: L. Henderson	HORIZONTAL PROJECT
DATE: Feb/25/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT, Silverton Drilling	**ALTERATION SCALE**
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED	**TOTAL SULPHIDE SCALE**
DATE COMPLETED	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 4 | PROJECT: BIG VEIN | HOLE No. C95U-21

DEI (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 9.2 VOLCANICS med. to dk. green aphanitic few chloritic/carbonate/qtz vnlts mm size. Few qtz minor carb vnlts to 2cm @ various x's TCA core is locally moderately broken - not enough to label faults 8.8 - 9.2 Dolomite alteration						
				increases towards vein structure						
				9.2 - 9.7 QTZ SEALED BRECCIA iD alt 5Ca frags. avg 0.75 cm angular fragments are set in a grey silica matrix, numerous graphitic siliceous fractures few wht. qtz frags to 0.5 cm. but mostly iD5Ca frags						
				9.7 - 10.7 VOLCANICS nDalt, numerous graphitic siliceous vnlts (mm size), numerous qtz/m.carb weak stkwk. local clay alt. if Qtz sealed Bx + Vn struct. run Au, sample this interval						
				10.7 - 11.0 QTZ VEIN Mostly wht qtz, few grey silica vnlts + graphitic stylolites local Se alt.						
				11.0 - 11.6 Qtz STKWK Zone. intensely Dalt clay 5Ca w numerous graphitic cb text fract. Crsct. by numerous qtz vnlts to 3cm. These vnlts are wkly mineralized.						

PAGE 2 OF 4 | PROJECT: BIG VEIN | HOLE No. C95-21

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
9.2-9.7 v. little fn.gr. pyrite associated w graphitic fract.			0.5	25941						
9.7-10.7 py is seen ass w graphite in vnlts + disseminated in blebs to 2mm Total 1%. c.grained euhedral py xtls at F-W cntc. of Vn.										
10.7-11.0 py is fine grained diss throughout fn.gr. tt also Total 1-2%. mostly concentr. at 10.95-11.0m.			0.3	25942						
11.0-11.6 fn-m.g py fn.gr. tt, cpy diss throughout especially on vnlt selvages			0.6	25943.						

PAGE 3 OF 4 | PROJECT: BIG VEIN | HOLE No. C95U-21

DEPT. (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				11.6-11.8 QTZ VEIN Mostly wht qtz, very few grey siliceous/graphitic stylolites						
				11.8-18.3 VOLCANICS. wM alt, mD alt. numerous wFlts. to EOH. local iK alt. D alt. lessens to wD at EOH.						
				numerous, graphitic/pyritic fract. fill., localiz feldsp phenos to 2mm near EOH.						
				EOH 18.3						

PAGE 4 OF 4 | PROJECT: BIG VEIN | HOLE No. C95U-21

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
11.6 - 11.8 QTZ VEIN pyritic/graphitic zone at 11.6 2cm wide, otherwise vein is relatively barren wrt sulphides			0.2	25944		Total		Big Vn		.1.1m @

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MINERALS SECTION

DRILL LOG

PROJECT: BAIN VEIN	GROUND ELEV.
HOLE No.: C94-41	BEARING
LOCATION	DIP
	TOTAL LENGTH
LOGGED BY: M. Ball	HORIZONTAL PROJECT
DATE: Sept 1/94	VERTICAL PROJECT
CONTRACTOR: D.J. Drilling	ALTERATION SCALE
CORE SIZE: AQ	absent slight moderate intense
DATE STARTED	TOTAL SULPHIDE SCALE
DATE COMPLETED	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE	OF	PROJECT:	HOLE No. C94 U-1

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (D)	B (G)	C (Si)	D (S)	E (M)	FRACT INTENSITY	T	K
				62.5 - 62.9 buff - yellowish i-carb alt'd volcanic, xcut by quartz ± carb stringers < 1cm spaced 1cm 60° TCA, dissem py in alt'd volc., relict banded texture 20° TCA								
				62.9 - 63.1 Quartz Stringer - milky or cloudy white to grey quartz, white qtz contains < 1cm size clasts wallrock at HW, grey qtz has 1% dissem py.								
				63.1 - 63.5 Quartz Stringer Zone in buff, i-carb alt'd volc., white quartz ± carb stringers (irreg) x-cut by sugary textured fine-grained blue-grey quartz stringer < 1cm, dissem 1% py in grey qtz stringer, dissem py in volc, local maripositz - dissem								
				63.5 - 65.0 Quartz Stringer Zone in buff, carb alt'd volcanics, irregular white quartz stringers < 1cm 10% of core, dissem m.g. pyrite in volcanics, local sph								

PAGE OF	PROJECT:	HOLE No. C94 U-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au oz/t	% Ag oz/t	%			COMPOSITE ASSAYS
62.5-62.9 Quartz Stringer Zone 1-3% dissem mg. pyrite in alt'd volc.	1		0.4	24469	0.014	0.02				
62.9-63.1 Quartz Stringer minor dissem v.f.g. pyrite in grey qtz	1		0.2	24470	0.022	0.02				
63.1-63.5 Quartz Stringer Zone dissem mg. py up to 60% adjacent above stringer, but grading to 3% in volc, 5%? dissem v.f.g. pyrite in grey qtz str + 1 poss grain cpy	1		0.4	24471	0.036	0.02				
63.5 - 64.3 Qtz Stringer Zone 1-3% dissem m.g. pyrite in carb alt'd volc	1		0.8	24472	0.006	0.02				
64.3 - 65.0 Qtz Stringer Zone 1-3% dissem f.g. - m.g. pyrite in carb alt'd volc, few mg. sphalerite in one qtz stringer.	1		0.7	24473	0.024	0.02				

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MINERALS SECTION

DRILL LOG

PROJECT: Cusac - Bain Vein	GROUND ELEV.: 1 185.637
HOLE No.: C944-2	BEARING: 141° 48'
LOCATION: N: 60 395.610 E: 60 939.200	DIP: −17° 54'
	TOTAL LENGTH: 39.0m 38.98m
LOGGED BY: G. Yip	HORIZONTAL PROJECT
DATE: August 17, 1994	VERTICAL PROJECT
CONTRACTOR: D.J. Drilling.	ALTERATION SCALE
CORE SIZE: BQ	absent slight moderate intense
DATE STARTED	TOTAL SULPHIDE SCALE
DATE COMPLETED	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS: −11, 987	
COMMENTS	LEGEND

PAGE 1 OF 10 | PROJECT: Cusac - Bain Vein | HOLE No. C944-2

DE (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACT INTENSITY	T	K
	0			0 - 0.2 ?								
				0.2 - 2.4 Volcanic 5Ca medium to dark green, fine grained, cut by randomly orientated quartz and quartz carbonate stringers								
				2.4 - 2.5 quartz - carbonate veinlet (1.0cm) whitish green, margins are fringed with hematite								
				2.5 - 2.9 Volcanic - 5Ca medium green, fine grained, small stringers of greenish quartz (<0.2cm), randomly orientated local chlorite filled fractures 90° tca. Trace of finely disseminated pyrite at chlorite margins								
				2.9 - 8.0 Volcanic 5Ca medium green, fine grained, cut by greenish quartz stringers (<0.2cm) randomly orientated tca.								
				8.0 - 8.2 Volcanic 5Ca light green, intensely silicified zone @ 25° tca. Local epidote alteration. Cross cutting fractures (<0.2cm) filled with chlorite								
				8.2 - 9.0 Volcanic 5Ca medium green, fine grained, cut by light green, hairline fractures filled with quartz, randomly orientated, but predominantly 20 - 25° tca.								

PAGE 2 OF 10 | PROJECT: Casac - Bain Vein | HOLE No. C944-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
finely disseminated Lenatite										
trace - 1% finely disseminated pyrite veining chlorite										

PAGE 3 OF 10 | PROJECT: Cusac - Baie Voir | HOLE No. C944-2

DEPT (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION O A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
				9.0-9.5 Volcanic 5Ca Light green, fine grained, moderately silicified. With altered portions up to 8cm with a trend of 30° tca. Altered areas are cut by yellow-green quartz stringers. Randomly orientated fractures are lined with chlorite								
				9.5-11.0 Volcanic 5Ca Medium green, fine grained, cut by numerous hairline fractures, filled with light green quartz. Locally, some hairline fractures are filled with chlorite.								
				11.0-11.1 Quartz-carbonate stringer 0.5cm, 30° tca, white								
				11.1-11.4 Volcanic 5Ca Medium to dark green, fine grained. Cut by numerous hairline fractures trending 25° tca. Filled with light green quartz								
				11.4-11.5 Quartz-carbonate stringer 27° tca, white								
				11.5-12.5 Volcanic 5Ca Medium to light green, fine grained, cut by numerous hairlined fractures lined with light green to yellow quartz trending 20-25° tca.								
				12.5-12.7 Fault gouge faulted volcanic @ 35° tca								

PAGE 4 OF 10 | PROJECT: Cusac - Baia Vein | HOLE No. C944-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS

PAGE 5 OF 10 | PROJECT: Cusac - Bain Vein | HOLE No. C944-2

DEPT (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACT INTENSITY	T	K
				12.7 - 14.3 Volcanic 5Ca Medium green, fine grained with light green altered rock orientated 30° tca. 1% local patches of chlorite								
				14.3 - 14.4 Fault gouge Contacts @ 30° tca and lined with white carbonate (<0.1cm)								
				14.4 - 20.4 Volcanic 5Ca Medium to dark green, fine grained. Numerous hair line fractures filled with light green quartz Locally chlorite can be found as fracture fill								
				20.4 - 24.1 Volcanic 5Ca Pinkish to tan, very fine grained to massive. Moderately silicified with localized patches of quartz. 1% finely disseminated pyrite throughout and as fracture fill (<0.2 cm) and in clusters (0.3 - 0.5 cm)								
				24.1 - 27.0 Volcanic 5Ca Tan, fine grained to massive, moderately silicified cut by white massive quartz stringers 2cm @ 70° tca 0.5 cm @ 30° tca 0.5 cm @ 60° tca								

PAGE 6 OF 10 | PROJECT: Cusac - Bald Mtn | HOLE No. C944-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
1% finely disseminated pyrite throughout, as fracture fill and in clusters										

PAGE 7 OF 10 | PROJECT: Cusac - Bain Vein | HOLE No. C944-2

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY	T	K
				26.8 - 27.0 Fault ~ 65 tca numerous hairline fractures parallel to fault with fine grained pyrite infilling (1%). Locally, traces of fine grained disseminated pyrite throughout.								
				27.0 - 27.3 Bain Vein (QV) massive, grey-white quartz. Locally brecciated with very fine grained pyrite as fracture fill. <0.2cm ~ 35° tca.								
				27.3 - 28.2 Diabase dyke (10a) fine grained, grey green with mottled appearance due to feldspar porphyroblasts. Porphs are creamy white to green with rounded crystal margins (<0.5cm). 0.1 cm wide chill margin in F.W. of dyke.								
				28.2 - 28.8 Bain Vein (QV) massive, white to grey white quartz. With numerous (1%) cross cutting hairline fractures filled with graphite (?) Locally angular inclusions of wall rock (< 4cm). Vein is also cut by milky white quartz stringers (≤ 1cm) @ 45° - 65° tca.								
				28.8 - 39.0 Volcanics (5Ca) fine grained, light-medium green volcanics. Locally moderately silicified with chlorite and/or pyrite fracture fill.								

 PROJECT: Cusac - Bain Vein HOLE No. C944 - 2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
trace of finely disseminated pyrite										
QV - BAIN 27.0 - 27.3 very fine grained pyrite as fracture fill < 0.2 cm and as local blebs (< 1%) throughout.			0.3	25701	0.017	0.01				
QV - BAIN 28.2 - 28.8 fine grained, disseminated pyrite as fracture fill or as localized blebs (< 0.5 cm) in the quartz vein and in the inclusions of wall rock.			0.6	25702	0.027	0.01				
trace of pyrite as fracture fill										

PAGE 9 OF 16 | PROJECT: Cusac - Main Vein | HOLE No. C944-2

DEI (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION O A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
				28.8 - 30.0 light to medium green fine grained to massive volcanic cut by numerous grey-white randomly orientated quartz stringers (<0.5 cm)								
				30.0 - 31.8 light green to tan very fine grained to massive. Moderately silicified, numerous hairline fractures filled with chlorite (<0.1 cm) or white veinlets (<1 cm)								
				31.8 - 33.0 Quartz vein medium grey intensely fractured. Fractures (<0.1 cm to 0.5 cm) are filled with black fine grained native graphite? Intensely silicified 1-3% finely disseminated pyrite within the fractures								
				33.0 - 38.9 Volcanic - SCa Light green to tan, fine grained to massive, intensely silicified, intensely fractured Fractures (0.1 - 0.5 cm) are randomly orientated and filled with graphite. 1-3% finely disseminated pyrite through out, with local fracture filled pyrite								
				38.9 - 39.0 Volcanic SCa Light green, fine grained volcanic as fault gouge								
				EOH 39.0m								

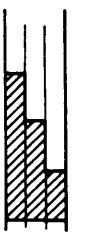
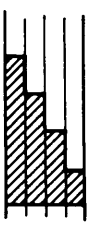
PAGE 10 OF 10 | PROJECT: Cusac - Bain Vein | HOLE No. C94U-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
very fine grained, disseminated pyrite as fracture fill (2%) and as localized masses (1%) (<0.2cm)			1.2	25703	0.048	0.01				
locally, fine grained, disseminated pyrite (<0.2cm)										
1-3% finely disseminated pyrite within the fractures										
1-3% finely disseminated pyrite throughout and as fracture fill										

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT Cusac - Bain Vein	GROUND ELEV. 1185.216
HOLE No. C94U-3	BEARING 185° 49'
LOCATION N: 60 392.488 E: 60 933.647	DIP -18° 18'
	TOTAL LENGTH 242 22.98
LOGGED BY G. Yip	HORIZONTAL PROJECT
DATE August 21, 26, 1994	VERTICAL PROJECT
CONTRACTOR D.J. Drilling.	**ALTERATION SCALE**  absent slight moderate intense
CORE SIZE BQ	**TOTAL SULPHIDE SCALE**  traces only < 1% 1% – 3% 3% – 10% > 10%
DATE STARTED	
DATE COMPLETED	
DIP TESTS Done	
COMMENTS	LEGEND

PAGE 1 OF 12 | PROJECT: Cusac - Baia Verde | HOLE No. C94W-3

DEF (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (D)	B (G)	C (Si)	D (Se)	E (M)	FRACT INTENSITY	T	K
				0 - 4.0 Chert - 5Ce Light grey-green, massive. Numerous hairline fractures, but competent Local fractures filled with fine grained pyrite								
				4.0 - 4.1 Fault gouge Fine grained, medium green volcanic								
				4.1 - 4.2 Chert 5Ce Medium to light green, massive. Pyritic fracture @ 10° tca								
				4.2 - 5.4 Chert - 5Ce Light grey-green, massive. Numerous randomly orientated hairline fractures filled with white to green quartz								
				5.4 - 7.2 Volcanic - 5Ca. Medium green, fine grained, cut by randomly orientated hairline fractures (<0.5 cm) Fractures are filled with off white quartz or chlorite. Moderately silicified								
				7.2 - 8.0 Volcanic - 5Ca Fault zone, intensely fractured. Orientation of upper contact 50° tca Breccia is moderately carbonatized with white carbonate stringers (<0.3cm) parallel tca.								
				8.0 - 8.3 Volcanic - 5Ca Fault breccia, light green, friable Mineralized with 3-5% finely disseminated pyrite. Breccia is carbonatized with randomly orientated white carbonate stringers								

PAGE 2 OF 12	PROJECT: Cusac - Bain Vein	HOLE No. C944-3

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
Trace - 1% finely disseminated pyrite as Fracture Fill										
Fine grained pyrite filling a Fracture <1.0cm										
3-5% finely disseminated pyrite throughout										

PAGE 3 OF 12 | PROJECT: Cusac - Bara Vein | HOLE No. C940-3

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACT INTENSITY	T	K
				8.3 - 8.8 Volcanic - 5Ca Light to medium green, fine grained, faulted. Moderately carbonatized. Friable. No distinct lower fault contact								
				8.8 - 10.2 Volcanic 5Ca Medium green fine grained, cut by locally, randomly orientated carbonate stringers (<0.5cm) Moderately carbonatized and silicified. Local patches of chlorite (<0.2cm)								
				10.2 - 10.4 Volcanic 5Ca Light green, fine grained breccia. Fault gouge. Moderately to intensely carbonatized. Upper fault margins @ 50° tca and lined with 0.7cm creamy-yellow quartz-carbonate stringers. Local patches of chlorite. Lower fault contact is not defined. Friable.								
				10.4 - 10.5 Volcanic 5Ca Medium to light green, fine grained. Cut by 1.0cm white quartz-carbonate vein @ 60° tca. Fractures within vein are filled with fine grained pyrite (<0.2cm)								
				10.5 - 10.6 Volcanic 5Ca Fault breccia Light green, fine grained, intensely carbonatized. Upper contact is not defined. Lower contact is 60° tca								

PAGE 4 OF 12 | PROJECT: Cusac - Bain Vein | HOLE No. C944-3

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
1% fine grained pyrite as fracture fill within quartz carbonate vein	1%									

PAGE 5 OF 12 | PROJECT: Cusac - Bain Vein | HOLE No. C944-3

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY	T	K
				10.6 - 12.8 Volcanic - 5Ca Dark green, fine grained, locally carbonatized. Cut by 4 white quartz - carbonate stringers @ 60° tca (<0.5cm)								
				12.8 - 13.3 Chert 5Cf Light grey-green, massive. Upper contact is 20° tca								
				Lower contact is not well defined. Hairline fractures are lined with chlorite and hematite								
				13.3 - 14.8 Volcanic 5Ca Light to medium green, fine grained, moderately carbonatized. Local randomly orientated fractures are filled with chlorite or yellow dolomite? Lower contact @ 20° tca.								

PAGE 6 OF 12 | PROJECT: Cusac - Bain Vein | HOLE No. C944-3

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
Trace finely disseminated hematite										

PAGE 7 OF 12 | PROJECT: Casac - Bain Vein | HOLE No. C944-3

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY	T	K
				14.8 - 16.9 Volcanic 5Ca - Fit zone. Medium green, fine grained extremely friable and soft from fault-zone ~10° to Ca. Fault margin with competent wall rock is veined with white qtz carbonate stringers (<0.2cm) Locally randomly orientated stringers (?) of chlorite (<0.2cm)							
				16.9 - 17.6 Volcanic 5Ca, still in Fit zone, medium green, fine grained, very friable. With pinkish, angular cherty clasts (<10cm). And randomly orientated white, soft. qtz veinlets.							
				17.6 - 17.9 Mud - volcanic (?) (5Ca) extremely altered volcanic, very fine grained, very soft Fault. gouge.							
				17.9 - 18.3 Breccia, light green fine grained volcanic. Angular to rounded clasts supported by light green very fine grained matrix. Locally, fine grained disseminated pyrite throughout with localized masses up to (0.5 cm)							
				18.3 - 18.8 Vein breccia matrix supported, pink to light green angular to rounded clasts supported by a fine grained matrix, intensely silicified trace of pyrite throughout.							

PAGE 8 OF 12 | PROJECT: Cusac - Bain Vein | HOLE No. C944 - 3

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
Finely disseminated pyrite with localized massos			0.3	24532	0.007	0.01				
trace of finely disseminated py also in clusters < 0.2 cm			0.5	24531	0.013	0.01				

PAGE 9 OF 12 | PROJECT: Cusac - Bain Vein | HOLE No. C944-3

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION O A	G B	Si C	Sc D	M E	FRACT INTENSITY	T	K
				18.8 - 19.3 Volcanic SCa Medium green, fine grained volcanic with qtz stringers by 20° tca. Intensely silicified Locally brecciated with chlorite rims on angular clasts.								
				19.3 - 20.2 Volcanics SCa " Medium to light green, fine grained brecciated with angular to rounded clasts varying from yellow to light green (<5cm). Clasts are supported by grey-green massive quartz. Locally clast are altered (sericite?). Trace of pyrite, finely disseminated to 1% as fracture fill.								
				20.3 - 20.7 Volcanic SCa Medium green, fine grained cut by white quartz stringers, locally filled with fine grained pyrite (<0.5cm) @ 40 - 50° tca Up to 1% disseminated fine grained pyrite throughout. Intensely silicified.								
				20.7 - 21.4 Volcanic SCa Light, green-grey, brecciated. Fragments <0.2cm to 3cm, angular, supported by light grey, massive quartz. Numerous randomly orientated hairline fractures some of which are filled with grey quartz or pyrite Very intensely silicified.								

PAGE 10 OF 12	PROJECT: Cusac - Bain Vein									HOLE No. C944-3
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
Fine ly disseminated pyrite throughout (<0.1cm) trace			0.5	24533	0.007	0.01				
Trace to 1% finely disseminated pyrite throughout and as fracture fill			0.5	24536	0.005	0.01				
Fine grained pyrite disseminated throughout. As fracture fill (<0.3cm) locally			0.4	24537	0.006	0.01				
Fine grained pyrite predominantly as fracture fill and as localized clusters (<0.3cm)			0.8	24538	0.009	0.01				

PAGE 11 OF 12 | PROJECT: Cusac - Bain Vein | HOLE No. C94U-3

DEPT (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
				21.4 - 23.7 Bain Vein - QV.								
				21.4 - 22.3 Quartz vein white-grey massive quartz with angular inclusion of altered wall rock (<1.0cm). Pyrite occurs as fracture fill, locally (<0.2cm) and disseminated throughout.								
				22.3 - 23.2 Quartz vein grey-white intensely fractured, with (1-3%) pyrite as fracture fill (<0.2cm) Locally vuggy (<0.5cm)								
				23.2 - 23.7 Quartz vein, grey to white, intensely fractured. Locally vuggy (<1.0cm). Fractures and vugs are lined or filled with fine grained pyrite. Local fragments of yellow-green altered, sub angular to rounded. Pyrite, locally is massive. cross-faulting of vein.								
				23.7 - 24.2 Dyke ? Light grey, intensely altered. Relict white feldspar phenocrysts sub angular to rounded with diffuse crystal boundaries Locally cut by white-yellow stringers (<0.5cm) of quartz, randomly orientated. Trace of finely disseminated pyrite. Local clusters (<0.2 cm) of pyrite within stringers								
				= 0U.								

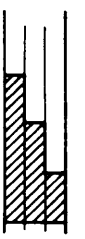
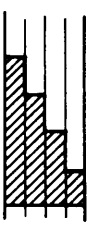
PAGE 12 OF 12 | PROJECT: Cusac - Bain Vein | HOLE No. C944 - 3

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
BAIN VEIN 21.4 - 23.7			2.3							
21.4 - 22.3										
Finely disseminated throughout (<0.1cm) and on fracture surfaces			0.9	24539	0.014	0.01				
22.3 - 23.2										
Fine grained pyrite as fracture fill			0.9	24540	0.012	0.01				
23.2 - 23.7										
Pyrite as fine grained fracture fill, lining of vugs and as massive matrix supporting quartz fragments			0.5	24541	0.153	0.01				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT Cusac - Bain Vein	GROUND ELEV. 1184.9m 1184.894 m
HOLE No. C944-4	BEARING 178.7° 178° 40'
LOCATION N. 60393.030 E. 60,933.636	DIP -35.5° 35° 33'
	TOTAL LENGTH 34.4m 27.93
LOGGED BY G. Yip	HORIZONTAL PROJECT
DATE August 25/94	VERTICAL PROJECT
CONTRACTOR	**ALTERATION SCALE**  absent slight moderate intense
CORE SIZE BQ	
DATE STARTED	**TOTAL SULPHIDE SCALE**  traces only < 1% 1% – 3% 3% – 10% > 10%
DATE COMPLETED	
DIP TESTS -20.00	
COMMENTS	LEGEND

PAGE 1 OF	PROJECT: Cusac - Baia Vein	HOLE No. C944-4

DE (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY		

PAGE 2 OF	PROJECT: Cusac - Bain Vein	HOLE No. C94U-4

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS

PAGE 3 OF | PROJECT: Cusac - Baia Vein | HOLE No. C946-4

DEPT (METRE)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A (D)	B (G)	C (Si)	D (Se)	E (M)	FRACT INTENSITY	T	K
				18.0 - 18.4 Quartz vein milky white with local grey-white, massive. 50° tca Dark grey bands of quartz with hairline fractures also @ 50° tca. Local sericite (?) or fine grained pyrite associated with fractures.								
				18.4 - 21.5 Volcanic SCa. Light green, fine grained, intensely silicified, with locally epidote altered portions. Stringers of quartz (0.2cm - 1.0cm) vary from 30-45° tca. Hairline fractures filled with finely disseminated pyrite								
				21.5 - 24.0 Quartz vein - Baia vein. White-grey, massive with localized areas of brecciated wall, angular to sub rounded Local fractures are lined with fine grained pyrite.								
				24.0 - 25.1 Quartz vein - Baia vein. Grey-green massive quartz intensely fractured Fractures are randomly orientated and filled with fine grained pyrite 2-3%								

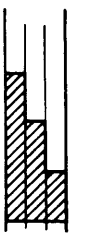
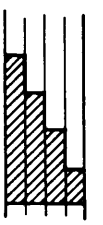
PAGE 4 OF	PROJECT: Cusac - Bain Vein	HOLE No. C9441-4

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
Fine grained pyrite as fracture			0.4	24546	0.742	0.21				
fill in hairline fractures. 2cm										
accumulation of f.g. pyrite										
at contacts with wall rock										
1% disseminated pyrite										
throughout and in clusters										
(< 0.2cm)										
trace - 1% finely disseminated										
pyrite as fracture fill										
BAIN VEIN 21.5 - 25.1										
21.5 - 22.2										
fine grained pyrite as fracture			0.7	24547	0.006	0.94				
fill and disseminations throughout		22.2-22.8	0.7	24548	0.007	0.01				
22.8 - 23.6			0.7	24549	0.028	0.01				
23.6 - 24.0			0.4	24550	0.007	0.01				
finely disseminated pyrite			0.6	25704	0.013	0.01		24.0 -	24.6	
as fracture fill			0.5	25705	0.024	0.01		24.6 -	25.1	

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT Cusac - Bain Vein	GROUND ELEV. 1185.450
HOLE No. C94U - 5	BEARING 208.5° 208° 30'
LOCATION N 60393.060 60932.946	DIP -18.3° -18° 20'
	TOTAL LENGTH 43.0m 40.817
LOGGED BY G. Yip	HORIZONTAL PROJECT
DATE August 29 1994	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE  absent slight moderate intense
CORE SIZE BQ	
DATE STARTED	TOTAL SULPHIDE SCALE  traces only < 1% 1% – 3% 3% – 10% > 10%
DATE COMPLETED	
DIP TESTS -13.525	
COMMENTS	LEGEND

PAGE	OF	PROJECT:	HOLE No.

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	ALTERATION B	ALTERATION C	ALTERATION D	ALTERATION E	FRACT INTENSITY		

PAGE / OF | PROJECT: Casac - Baia Vein | HOLE No. C944-5

DE. (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY	T	K
				28.2-28.4 Quartz vein Milky-white, massive, upper contact @ 40° tca, lower contact @ 30° tca. 1% finely disseminated pyrite in a 1.5cm wide band parallel to contacts.								
				28.4-29.3 Volcanic - 5Ca Fine grained, light green, moderately silicified, cut by randomly orientated fractures (<0.1 - 0.5cm). Fractures are filled with fine grained pyrite								
				29.3-29.4 Volcanic - 5Ca Fine grained light green, cut by white quartz stringer (1.0cm) @ 30° tca. Wall rock intensely silicified with pyrite cubes (0.2cm)								
				29.4-29.6 Quartz vein Milky white, massive. No discernable upper or lower contacts. Small hair line fractures with pyrite and local crystals of pyrite (<0.2cm)								
				29.6-30.3 Volcanic 5Ca Light green, very fine grained to massive with a speckled appearance. Intensely silicified 3-5% finely disseminated pyrite which gives the speckled appearance								

PAGE 2 OF | PROJECT: Cusac - Bara Vein | HOLE No. C94U-5

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
1% finely disseminated pyrite (<0.1 - 0.3cm)			0.2	25706	0.492	0.01				
1-2% finely disseminated pyrite as fracture fill and as clusters (<0.3)			0.9	25707	0.013	0.01				
1% disseminated pyrite, local cubes (<0.2cm)			0.1	25708	0.009	0.01				
1% disseminated pyrite as fracture fill and local cubic crystals			0.2	25709	0.147	0.01				
3-5% finely disseminated pyrite and as fracture fill			0.7	25710	0.006	0.01				

PAGE 3 OF | PROJECT: Cusac - Bain Vein | HOLE No. C944-3

DEPT. (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY	T	K
				30.3 - 30.4 Quartz vein - Bain vein Milky white, massive. Cross cutting fractures (<0.5cm) filled with fine grained pyrite @ 40° & 60° tca.								
				30.4 - 30.9 Quartz vein - Bain vein Dark gray massive, appears to be brecciated with milky white massive quartz between fragments. 1.5cm vein @ 40° tca with hairline fractures filled with f.g. pyrite								
				30.9 - 33.5 Quartz vein - Bain Vein Milky-white, massive. Possible relicts of brecciation Fragments with diffuse boundaries Local hairline fractures with fine grained pyrite as fracture fill. @ 30 - 50° tca.								
				33.5 - 33.8 Quartz vein - Bain Vein Grey-white, massive, brecciated vein. Lower contact @ 30° tca Fragments have diffuse boundaries marked by pyritic margins								
				33.8 - 35.0 Volcanic - SCa Light greca, very fine grained to massive. Numerous cross cutting fractures filled with white, quartz, graphite and or pyrite. Intensely silicified Upper contact with [illegible] @ 20° tca								

PAGE 4 OF | PROJECT: Cusac - Bain Vein | HOLE No. C94-5

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% As	%			COMPOSITE ASSAYS
BAIN VEIN 30.3 - 33.8										
1-3% disseminated pyrite as fracture fill 30.3 - 30.4			0.1	25711	0.048	0.01				0.004%
tr-1% fine grained pyrite as fracture fill			0.5	25712	0.012	0.01				.006
Tr. - 1% finely disseminated pyrite as fracture fill			0.5	25713	0.015	0.01				.0075
			0.6	25714	0.290	0.01				.174
			0.6	25715	0.007	0.01				.0042
			0.7	25716	0.030	0.01				.021
1-3% fine grained disseminated pyrite on margins of breccia fragments and as disseminations throughout			0.3	25717	0.098	0.01				.0294
1-3% disseminated pyrite throughout and as fracture fill			1.2	25718	0.027	0.01				.0324

PAGE 5 OF	PROJECT: Cusac - Baia Vein	HOLE No. C944-5

Dt. (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				35.1 - 36.5 Vein breccia. Light green, angular, intensely silicified fragments of volcanic supported by massive grey-white quartz. Fragments range from <0.5 - 0.7cm. Fractures within the clasts are filled with quartz ± fine grained pyrite Local fragments are rimmed with f.g. pyrite						
				36.5 - 36.6 Contact between vein breccia (wall rock) and quartz vein @ 20° to ca. Milky-white massive quartz vein with inclusions of wall rock (<3cm) with sharply defined margins. Volcanic fragments have numerous crosscutting fractures filled with graphite? 1-3% finely disseminated pyrite throughout and as fracture fill.						
				36.6 - 37.4 Quartz vein Dark grey, fractured, massive with local fragments of wall rock (<0.5cm). Fractures are filled with fine grained pyrite Lower contact with dyke @ 45° to ca.						
				37.4 - 38.5 Dyke - 10a Light grey-green fine grained with yellow white porphyroblasts which are rounded with diffuse margins. Upper chill margin is undefined, fragments & lower margin @ 40° to ca						

PAGE 6 OF | PROJECT: Cusac - Bain Vein | HOLE No. C94-5

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
1-3% finely disseminated pyrite throughout, as fracture fill, rimming fragments			0.7	25719	0.034	0.01				
			07	25720	0.016	0.01				
1-3% fine grained pyrite disseminated throughout and as fracture fill			0.1	25721	0.013	0.01				
1-3% fine grained pyrite predominantly as fracture fill			0.8	25722	0.014	0.01				
trace of disseminated pyrite with up to 1% as lower chill margin with quartz vein										

PAGE 7 OF | PROJECT: Cusac - Bain Vein | HOLE No. C944-5

C H (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				38.5 - 39.6 Quartz vein						
				Massive, white, with crosscutting						
				hairline fractures filled with						
				fine grained pyrite (?). No						
				consistent orientation of fractures.						
				Lower contact with volcanic						
				rocks @ 45° tca						

PAGE 8 OF | PROJECT: Cusac - Bain Vein | HOLE No. C944-5

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% As	%			COMPOSITE ASSAYS
1-3% finely disseminated			0.6	25723	0.040	0.01				
pyrite as fracture fill			0.5	25724	0.079	0.01				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: BAIN VEIN WEST EXTENSION	GROUND ELEV.: 1,184.889m
HOLE No.: C94-46	BEARING: 214° 16' (214.26°)
LOCATION: 60,393.314 N 60,932.971 E	DIP: -39°45' (-39.75°)
	TOTAL LENGTH: 8.8m.
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT
DATE: Sept/94	VERTICAL PROJECT
CONTRACTOR: D.J. Drilling.	ALTERATION SCALE
CORE SIZE: BQ	absent slight moderate intense
DATE STARTED	TOTAL SULPHIDE SCALE
DATE COMPLETED	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS: None	
COMMENTS: pulled. - bad ground	LEGEND

PAGE OF	PROJECT:	HOLE No. C94 U6 ?

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
QUARTZ VEIN (cont'd)										
57.2-58.7 QVBx - Gr. qtz			1.5	25748	0.006	Tr				
Frags. become larger + more defined. Matrix is mostly wht. qtz. The larger frags. may be highly silicified (qtz flooded?) (DSCa frags?)										
Py. c.g. diss < 0.5%, fn-c.g fr. fill. <1%										
Base of int Bx. frags. become more obviously Volc. origin & more abundant, Various sizes frags 0.5cm - 3cm										
58.7-59.7 QVg			1.0	25749	0.015	Tr				
mostly grey qtz w small frags of DSCa, few gr. alt frags. Some larger to 2cm frags.										

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: BAIN VEIN WEST EXT.	GROUND ELEV.: 1,184.668
HOLE No.: C94 U-7	BEARING: 238°50' (238.F3)
LOCATION: 60,393.504 N 60,932.707 E	DIP: −54°18' (−54.3°)
	TOTAL LENGTH:
LOGGED BY: L. HENDERSON	HORIZONTAL PROJECT:
DATE: Sept/94	VERTICAL PROJECT:
CONTRACTOR: D. J. Drilling	ALTERATION SCALE
CORE SIZE: BQ	absent slight moderate intense
DATE STARTED:	TOTAL SULPHIDE SCALE
DATE COMPLETED:	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS: None.	
COMMENTS	LEGEND

PAGE OF | PROJECT: CUSAC | HOLE No. C94(1-7

DEP (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				51.5-53.0 Volcanic grey i sl-buff, mod. graphitic alt fr planes. m Si alt, Xcut by qtz/carb vnlts to 0.75cm Few grey qtz. vnlts <0.2cm Xcut. 52.9-53.6 Strs. (Top of Vein Cut) i G alt "						
				53.0-54.0 Quartz Vein - locally vuggy w Se alt. Galt-fl pl i G of few frags @ HW						
				54.0-55.3 QUARTZ STKWK. ; 50% wht + gry qtz. 50% i DSCb local Se alt, few G styl. in Qtz. Qtz. content incr. @ 55.3m.						
				55.3- QUARTZ VEIN - BAIN						

PAGE OF	PROJECT:	HOLE No. C94-07

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
51.5 - 53.0 1% py c.g. diss. + fr. pl.										
52.9 - 53.0 ↑ Py throughout Galt ptd										
Quartz Vein (Bx) 15-20° TCA										
53.0 - 54.0 (1.0 m)										
white, locally <5% ↓Sca frags										
<1cm, few sm. graph. stylolitic										
<1% py c.g diss + fg. fr.										
filling										
53.0 - 53.5			0.5	25739						
53.5 - 54.0			0.5	25740						
QUARTZ STKWK										
c.g. diss. py <1% throughout,										
mostly ass w ↓DSCb, v. little										
in Quartz.										
55.3- QUARTZ VEIN - BAIN										
55.3 - 56.2 QVg-w			0.9	25746	0.010	Tr				
White + Grey Qtz, few wht gtz										
bands @ var. ↑s to CA.										
v few obliterated frags. of wall										
rock, ↓silt.										
w. mineraliz: m.g py diss. + few										
vnlts fn.gr.py Total py <1%										
56.2- QVBx										
Grey + wht. Quartz, mostly small										
↑ar ~5mm frags ↓Sca, gr. qtz ghost										
frags to 3cm										
c.g. py finely diss, + fr. fill. f-c.g										
Total py <1%										
few graphitic styl										
56.2 - 57.2			1.0	25747	0.005	Tr				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC - BAIN WEST EXTENSION	GROUND ELEV.: 1184.574
HOLE No.: C94-48	BEARING: 214.45°
LOCATION: 60,393.661 N 60,933.200 E	DIP: -61.91° TOTAL LENGTH: 69.8m
LOGGED BY: L. MORTIMER	HORIZONTAL PROJECT
DATE: OCT/25/94	VERTICAL PROJECT
CONTRACTOR: D. J. DRILLING	ALTERATION SCALE: absent, slight, moderate, intense
CORE SIZE: BQ	
DATE STARTED	TOTAL SULPHIDE SCALE: traces only, < 1%, 1% – 3%, 3% – 10%, > 10%
DATE COMPLETED	
DIP TESTS: None.	
COMMENTS: intersected Bain Vein west of and below end of stope. No grade, bad ✗ intersection	LEGEND

PAGE 1 OF 8 | PROJECT: BAIN WEST EXT. | HOLE No. C9448

DE (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A D	B G	C Si	D Se	E M	FRACT INTENSITY	T	K
0				0.-0.9 CASING								
		5Ce		0.9-3.0 CHERT 5Ce								
				Medium grey to med. green,								
				locally dolomite alteration								
				causes weak banded appearance								
				3.0-12.4 VOLCANICS 5Ca								
		5Ca		Med. green, massive, local								
7.5				chloritic fract., weak local								
				patches dolomite alt^n.								
				6.0-6.4 m fault iK core mod.								
				broken								
				9.2-12.4 M Fault iK, i broken								
				core								
				11.0 massive py vnlt' ≈ 7cm								
			30°/TCA	12.4-26.1 CHERT 5Ce								
15				med. green to grey, w fol. @ 30° TCA due to								
				carb. alt of tuffaceous chert								
				local fn. gr. py + drusy qtz								
				networking. Few 1mm size qtz/carb								
				vnlts @ various ∠'s to CA								
				21.2-26.0 chert becomes i carb. alt^n								
				26.1-29.3 VOLCANICS 5Ca								
		5Ce		Med. green, massive, v. few 1mm size								
22.5				qtz/carb vnlts								
				28.5-29.1 iK alt Fault gouge								
				29.3-29.9 CHERT 5Ce								
				light green mod fol n D, grades to (@ 29.9)								
				massive buff-grey, i D alt.								
				29.9-33.6 QTZ STRINGER HW 15°/FW 10° TCA								
				Wht qtz, few graphitic stgr., few carb								
		5Ca		inclusions + few i D 5Ce inclusions								
				33.6-35.1 CHERT 5Ce								
		5Ce		buff to grey hosting 1 qtz vnlt // CA.								
30				2cm wide.								

PAGE 2 OF 8 | PROJECT: CUSAC - BAIN WEST EXT. | HOLE No. C94U8

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
11.0 - 11.07 mass py vn-lt? core int. broken. py f-mg.										
29.9 - 33.6 Qtz VN (True Width 0.4m) fn. gr py diss patches to 2mm + on fract. w graph tt? v. fn gr. 33.6 - 35.1 f-m g py in fract. + diss.			0.7							

PAGE 3 OF 8 | PROJECT: CUSAC BAIN-WEST | HOLE No. C9448

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
30		QV T.W. 0.4m		35.1-38.1 VOLCANICS buff with local mod. chl alt. patches few qtz/carb vnlts @ various ∠'s to CA, fn. gr. py diss throughout.								
				38.1-39.5 Qtz Vein Bx Grey qtz matrix w/ wht + grey qtz + iDSC frag. marks upper cntc grades into wht qtz, with few inclusions of grey qtz + iDSC.								
		5Ce										
35		5Ca										
				39.5-42.2 VOLCANICS (clerty) buff + grey iD, iG, iSi w/ numerous qtz/m. carb vnlts. Total vnlts 10%, no mineraliz. in vnlts								
		QV Bx										
40		5Ca		42.2-54.6 VOLCANICS (5Ca) iCB texture - graphitic filled fract. iD m Si m-c iG, local 1-2mm clear to grey qtz vnlts locally w/ fn. gr. py. Intensity of qtz vnlts increases towards Qtz Vein below. few iK patches to 0.5cm throughout.									
				Note if Qtz Veins run Au, sample 53.8-54.6 + between veins!								
		5Ca										
50												

PAGE 4 OF 8 | PROJECT: CUSAC - BAIN VEIN | HOLE No. C94 U-8

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
QUARTZ VEIN 38.1-39.5										
38.1-38.7 Grey-wht.			0.6	25804	Tr	Tr				
qtz w graphitic/pyritic										
fract. Very sparsely diss.										
py <0.5% silvery mineral?										
v. fn. gr. aspy? Vuggy, fn. gr.										
py. network. loc. clay alt fr. pl.										
38.7-39.5 wht. qtz w			0.8	25805	0.006	Tr				
few grey qtz bands										
<1% py. as c.g clust. to lam										
+ local cpy clusters tt?										
39.5-40.1 fn. gr. py in fr.			0.6	25806	0.011	Tr				
+ m.g. diss throughout										
Total py 3-5%										
42.2-54.6 fn. gr. py										
as fracture fill + v fn diss.										
throughout, local drusy fn.										
gr py, local zones of c.g. py										
in patches + diss to 10% in										
iD SC										

PAGE 5 OF 8 | PROJECT: BAIN Vein West Ext | HOLE NO. C94-48

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
50												
		5Ca		54.6-55.4 QUARTZ VEIN Grey-wht Quartz, brecciated cDSCa frags 20-30% to 2cm HW cntc @ 25° TCA FW cntc @ 20° TCA								
		QV										
		5Ca		55.4-55.9 Volcanics cD, cSi, locally vuggy, ū drusy clear qtz Numerous wht+grey qtz vnlts. 20-30%. Few qtz/carb clasts Lower contact marked by bd grey qtz band 0.5cm ū 5Ca + wht qtz frags <2mm. @ 30° TCA								
		QV										
		10a										
		QV										
		10a										
		5Ca		55.9-57.4 QUARTZ VEIN HW cntc @ 30° TCA grey/wht qtz mottled, Upper 10cm numerous cD, cG 5Ca frags ū grad. stylol. tic margins locally vuggy ū drusy qtz (clear) f.g. graph inclusions diss. creamy qtz/carb vnlts to 1mm various orient. FW cntc @ 15° TCA								
60												
				57.4-57.9 10a cG (core jet black) ū numerous qtz/carb inclusions + vnlts to 0.5cm, locally vuggy ū drusy wht qtz								
				57.9-58.3 Qtz Vein Mostly dk. grey qtz-mottled texture ū wht qtz + few 5Ca frags < 20%. HW cntc @ 15° TCA FW cntc ⊥ TCA.								

PAGE 6 OF 8 | PROJECT: BAIN VEIN West Ext. | HOLE NO. C94-8

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
53.3-54.6 5Ca local cut py in frac fg <3%										
54.6-55.4 QUARTZ VN c.g py <1%, diss + fr. pl locally vuggy w drusy c.g. py + clear qtz. locally ↓ graph alt. on fr. pl.			0.8	25811	Tr	Tr				
55.4-55.9 c.g py diss throughout some in qtz str + drusy py lining vugs. fn. gr. py on fr. pl Total py <1%										
55.9-57.4 Qtz Vn. m.g py <1% diss, fn. gr. py on fr pl. + 5Ca frags. margins. Drusy pyrite f-c.g graphitically alt banding @ 56.7m 40° TCA, vugs to 2cm. Total py 3%, tt v.fn.gr.			1.5	25812	0.003	Tr				
57.4-57.9 f.g. py in qtz/carb veins + fr. pl										
57.9-58.3 Qtz str. fn.gr. pyrite diss + fr. pl.			0.4	25813	0.006	Tr				

PAGE 7 OF 8 | PROJECT: | HOLE No. C94-48

DE (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
60				58.3-58.5 DIABASE DYKE 10a Black, brecciated frag of 5Ca + Qtz/carb inclusions 10% Lower cntc. 15° TCA								
		Qfr		58.5-64.1 CHERT 5Ce Dk grey grading to med. grey w-m CB, numerous qtz/carb inclusions, few beds to 4cm of massive chert dk grey. randomly distrib.								
70		EOH	69.8m									
				64.2-64.5 QTZ STRINGER Wht + grey qtz. w numerous graph. fract. w iK alt. HW cntc @ 20° TCA. FW cntc @ 12° TCA								
				64.5-69.8 VOLCANICS 5Ca iD, nK, wG. near FW Vein rapidly grades to med green wD massive volc. Few barren qtz/carb vnlts. 69.8m EOH								

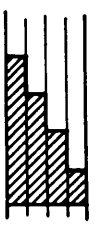
PAGE 8 OF 8 | PROJECT: CuSAC - BAIN WEST EXT. | HOLE No. C94-48

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
fn. gr py diss. throughout <1%.										
64.2-64.5 <0.5% v. fn. gr py diss. throughout, mostly ass. w graph. fract.										

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: BAIN VEIN EAST DECLINE	GROUND ELEV.
HOLE No.: B95U-1	BEARING: 136°
LOCATION	DIP: +60
	TOTAL LENGTH: 9.1
LOGGED BY: L. Henderson	HORIZONTAL PROJECT
DATE: Feb/6/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling Lloyd Kindrat	**ALTERATION SCALE**  absent slight moderate intense
CORE SIZE: AQ	**TOTAL SULPHIDE SCALE**  traces only < 1% 1% – 3% 3% – 10% > 10%
DATE STARTED	
DATE COMPLETED	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: Bain - East Decline | HOLE No. B95U-1

DEF (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION D A	G B	Si C	Se D	M E	FRACT INTENSITY	T	K
				0 - 6.9 VOLCANICS w - m alt. SCb, local areas of unaltered (ie) dk. grn + maroon (hematite) alt SCb. m D alt of tuffaceous beds mm size gave an almost foliated look to core, @ 70° TCA. D alt. increases towards Bain Structure. As does qtz/m carb vnlts + w. stkwks.								
				6.9 - 8.8 BAIN VEIN BRECCIA (QVnBx) iD SCb fragp are set within a white qtz matrix. Locally the structure looks more like a qtz vein stockwork but mostly a QVn Bx. SCb fragp are avg. 1-2cm. QTZ/VOLCANICS = 60/40. Vague upper cntct @ 70° TCA @ 8.8.								
				8.8 - 9.1 iD VOLCANICS								
				EOH 9.1 Z								

PAGE 2 OF 2 | PROJECT: Dain - East Decline | HOLE No. B95U-1

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
6.9-8.8 QVBx. fn.gr py is diss throughout qtz + also ass w/ DSCb frags. tt + cpy fn. gr. is noted throughout qtz matrix. Total sulphides in qtz 1-2% very fine grained!										
6.9-7.3			0.4	25934	0.031	0.02				
7.3-7.9			0.6	25935	0.018	0.03		1.9m@		0.03
7.9-8.4			0.5	25936	0.036	0.03				
8.4-8.8			0.4	25937	0.018	0.02				

1994 - 1995

UNDERGROUND EXPLORATION MAPS

60700 E
60800 E
60900 E
61000 E
60350 N
60300 N
60250 N
1254.4
1255.9
1267.1
1254.4
1253.4
1261.5
1255.0
1271.9
1258.3
1268.8
1244.7
HOTBANKLINE 10005
Total Drifting
East + West Bain Vein
1804 ft.
West Bain
Total Raise Footage
309 ft.
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
24,625

AREA INDEX

41	40	39	38	37	36	
20	19	18	17	16	35	
21	6	5	4	15	34	
22	7	0	3	14	33	
23	8	1	2	13	32	
24	9	10	11	12	31	
25	26	27	28	29	30	
50	51	52	53	54	55	

6 573 200 N · 6 570 700 N · 6 568 200 N · 6 565 700 N · 6 563 200 N · 6 560 700 N · 6 558 200 N · 6 555 700 N · 6 553 200 N

452 300 E · 456 800 E · 459 300 E · 463 800 E · 466 300 E · 469 800 E · 472 300 E

ENLARGEMENT OF AREA 10

ENLARGEMENT OF AREA 10-0

SYMBOLS

MINE:
- DRIFTS AND CROSSCUTS
- SUB LEVELS
- RAISE
- SHAFT OR VERTICAL RAISE
- DUMP OR MILLHOLE
- SURVEY STATION, WITH TAG
- DIAMOND DRILL INTERSECTION
- ROCK BOLTING
- TIMBER
- TIMBER BULKHEAD
- SEAL
- SEAL AND MANDOOR
- SEAL AND REGULATOR
- DRIFT DOORS
- DRIFT DOORS AND REGULATOR

FANS:
- CENTRIFUGAL
- VANE-AXIAL
- REVERSIBLE

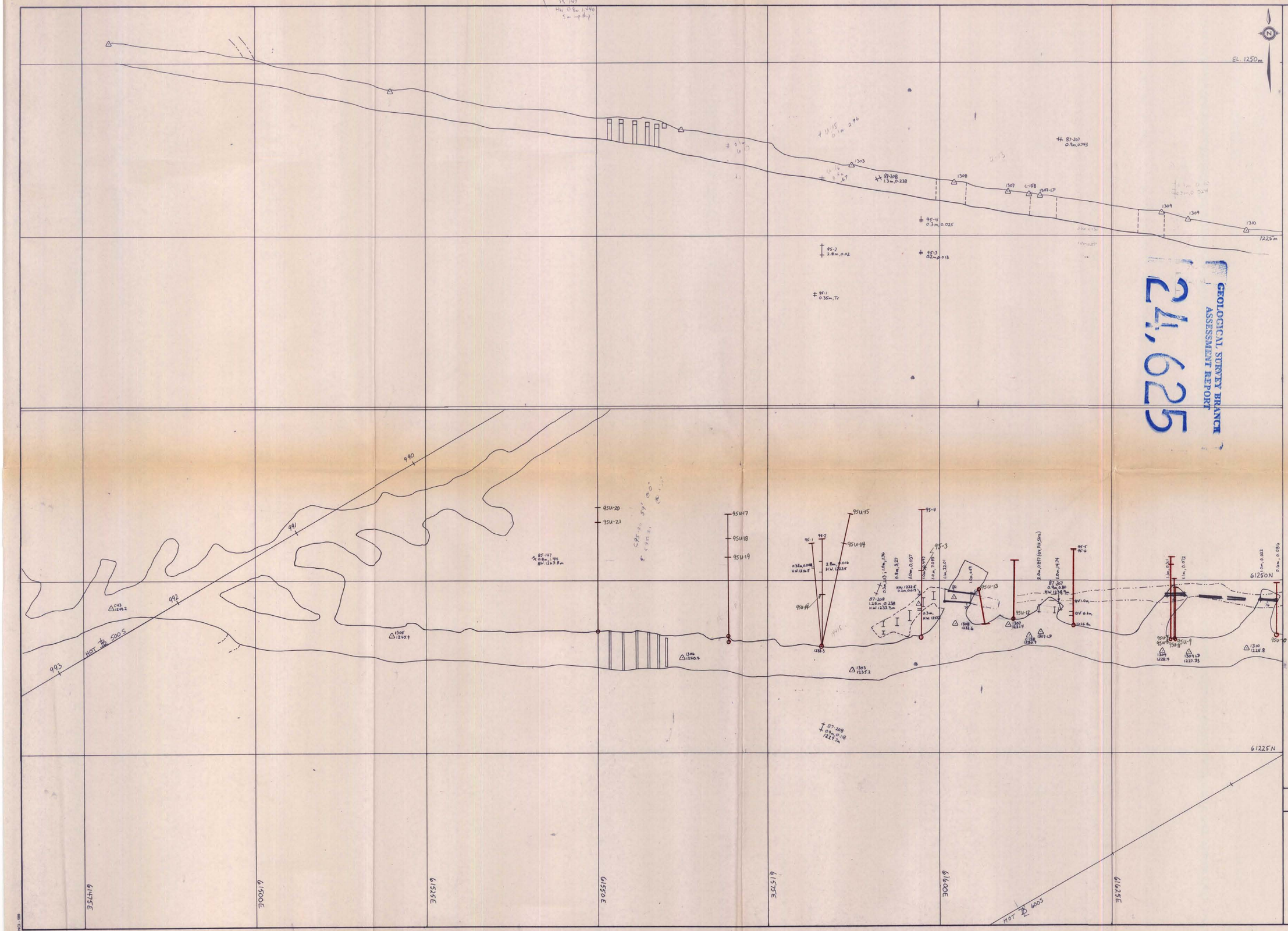
SURFACE:
- MAIN ROAD
- BUILDINGS TO SCALE
- CRIBWORK
- CUT OR FILL CREST
- TOE
- DIAMOND DRILL HOLE
- POWER LINE — RED
- EXPLORATION WORKINGS

SCALE 1:500
4 2 0 4 12 20

CUSAC INDUSTRIES LIMITED

TABLE MTN GOLD MINE
COMPOSITE PLAN
BAIN VEIN WEST EXPLORATION
DIAMOND DRILLING + UNDERGROUND WORKINGS

DATE: 06/04/94
DRAWN BY: JOHN SETHEN
MAP NO.: 10-0-2



LEGEND

MINE:

- DRIFTS AND CROSSCUTS
- SUB LEVELS
- RAISE
- SHAFT OR VERTICAL RAISE
- DUMP OR MILLHOLE
- SURVEY STATION, WITH ELEVATION ⊙ 2800.215
- DIAMOND DRILL INTERSECTION
- ROCK BOLTING
- TIMBER
- TIMBER BULKHEAD
- SEAL
- SEAL AND MANDOOR
- SEAL AND REGULATOR
- DRIFT DOORS
- DRIFT DOORS AND REGULATOR
- FANS:
  - CENTRIFUGAL
  - VANE-AXIAL
  - REVERSIBLE

SURFACE:

- CONTOUR LINES 2000 BROWN
- CREEK, RIVER OR LAKE BLUE
- INTERMITTANT WATER COURSE BLUE
- MARSH
- MAIN ROAD
- SECONDARY ROAD
- TRAIL
- BRIDGE OR OVERPASS
- CULVERT OR UNDERPASS
- BUILDINGS TO SCALE
- CRIBWORK
- CUT OR FILL CREST
  - TOE
- DIAMOND DRILL HOLE
- FENCE
- POWER LINE RED
- RAILWAY AND RIGHT OF WAY SMALL SCALE / LARGE SCALE

SHEET INDEX

E		D				C			
F	A1	A2	A3	A4	A5	b3		b4	
	A10	A9	A8	A7	A6		B		
	A11	A12	A	A14	A15				
	A20	A19	A18	A17	A16	b2		b1	
	A21	A22	A23	A24	A25				
G		H				I			

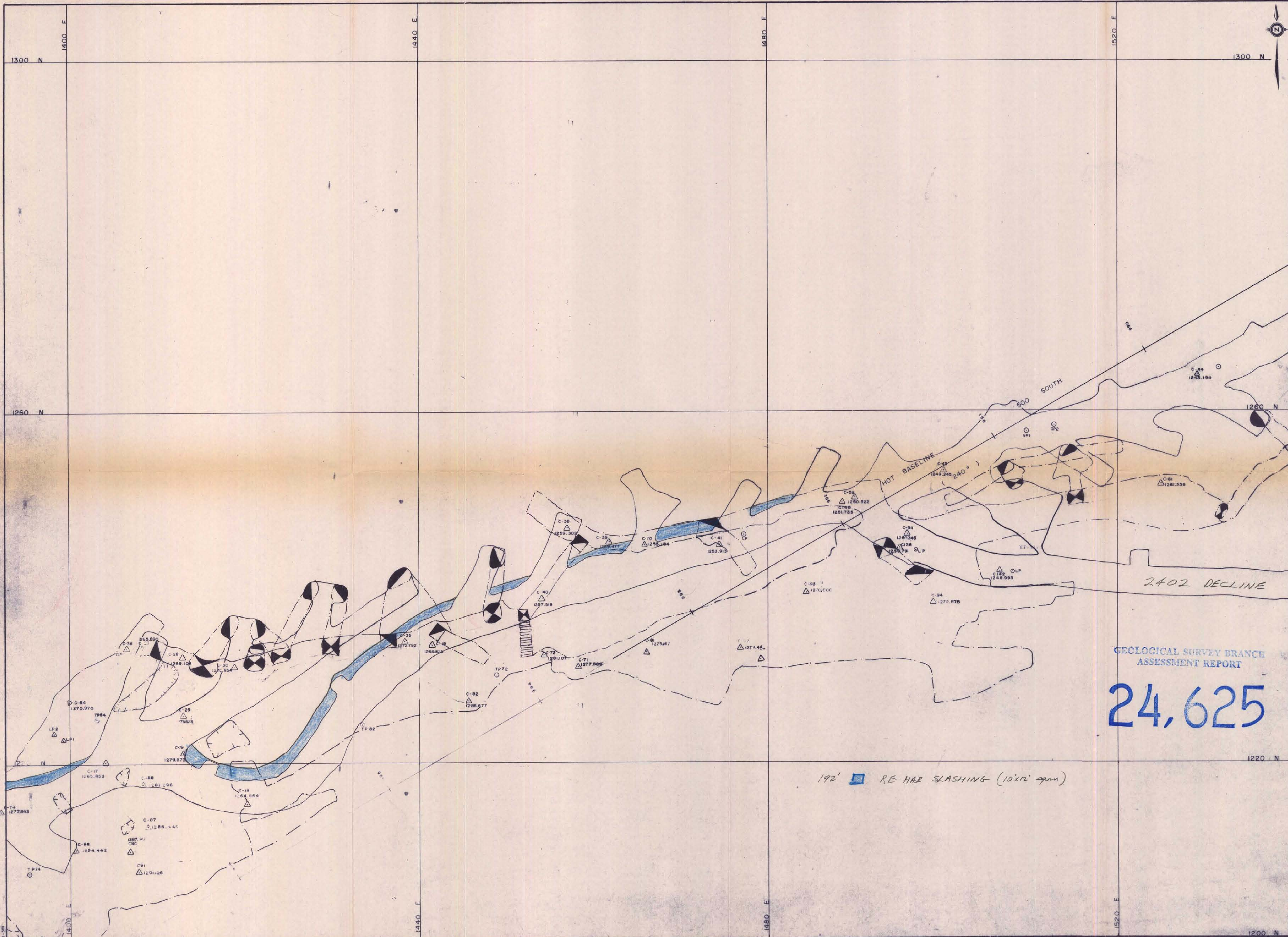
SCALE 1:250

ERICKSON GOLD MINING CORP.

CUSAC MINE
BIG VEIN
Plan + Longitudinal
Diamond Drilling + Sampling

MAP No. _____ PLATE No. _____
DRAWN BY: LCH
DATE: Jan 1995

NO.-589



LEGEND

MINE:

DRIFTS AND CROSSCUTS
SUB LEVELS
RAISE
SHAFT OR VERTICAL RAISE
DUMP OR MILLHOLE
SURVEY STATION, WITH ELEVATION ⊙ 2800.215
DIAMOND DRILL INTERSECTION
ROCK BOLTING
TIMBER
TIMBER BULKHEAD
SEAL
SEAL AND MANDOOR
SEAL AND REGULATOR
DRIFT DOORS
DRIFT DOORS AND REGULATOR
FANS:
CENTRIFUGAL
VANE-AXIAL
REVERSIBLE

SURFACE:

CONTOUR LINES 2000 BROWN
CREEK, RIVER OR LAKE BLUE
INTERMITTANT WATER COURSE BLUE
MARSH
MAIN ROAD
SECONDARY ROAD
TRAIL
BRIDGE OR OVERPASS
CULVERT OR UNDERPASS
BUILDINGS TO SCALE
CRIBWORK
CUT OR FILL CREST
TOE
DIAMOND DRILL HOLE
FENCE
POWER LINE RED
RAILWAY AND RIGHT OF WAY SMALL SCALE
LARGE SCALE

SHEET INDEX

E	D					C	
F	A1	A2	A3	A4	A5	b3	b4
	A10	A9	A8	A7	A6		
	A11	A12	A	A14	A15	B	
	A20	A19	A18	A17	A16	b2	b1
	A21	A22	A23	A24	A25		
G	H					I	

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,625

SCALE 1:200

ERICKSON GOLD MINING CORP.

COMPOSITE PLAN
MICHELLE HIGHGRADE DECLINE
CUSAC MINE
EXPLORATION REHABILITATION

MAP No. 1121 PLATE No.
DRAWN BY:
DATE: MAY, 1986

East Bain
Total Raise Footage
165 ft

1029 Raise TO VEIN

1028 Crsct.

1030 RAISE ON VEIN

Hot Baseline 10+00E AZ:240

Hot Baseline 13+00E AZ:240

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,625

BAIN VEIN EAST EXPLORATION DECLINE

EXPLORATION WORKINGS

DIAMOND DRILL HOLE

COLLAR

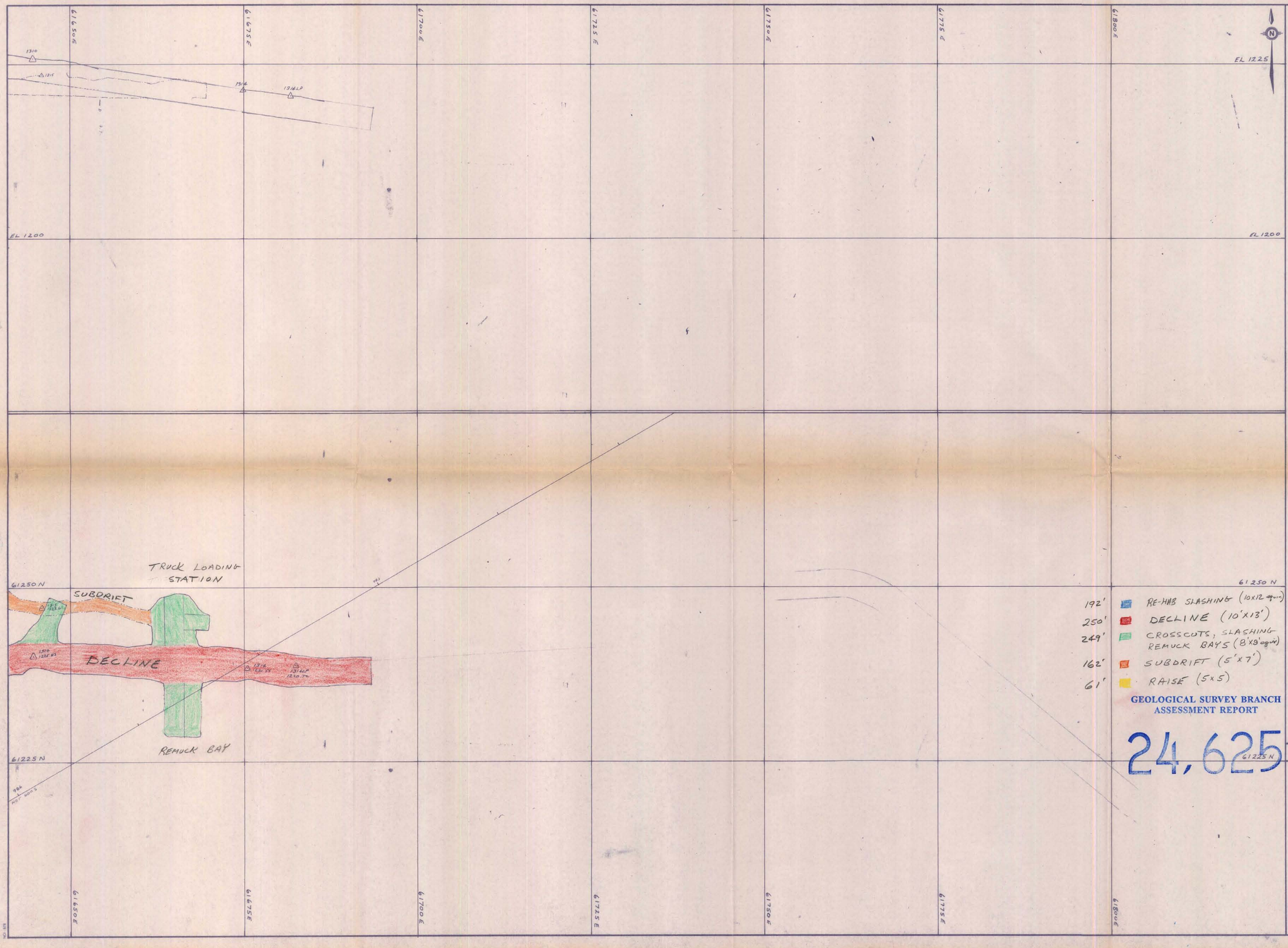
TRUE WIDTH (m.)

TOE

Cusac Area

COMPOSITE PLAN


61475E
61500E
61525E
61550E
61575E
61600E
61625E
EL. 1250
EL. 1225
EL 1250
61250N
61225N
1304
1305
1306
1303
1313 1237.71
1312
1311
1307
C158
1307LP
1309
1309LP
1310
1317
1316
1315
987 RSE
JAN 29/95
NOV 17/94
NOV 28/94
DEC 2/94
HOT 500S
HOT 600S
C45 1241.65
C44 1243.07
C43 1249.24
1304 1252.98
1305 1245.96
1306 1240.41
1303 1235.18
1311 1232.75
1312 1233.36
BENCH
BENCH
1310 1226.83
AREA INDEX
19 18 17
6 5 4
7 0 3
8 1 2
6,570,700N
6,568,200N
6,565,700N
6,563,200N
6,560,700N
455,800E
459,300E
462,800E
466,300E
ENLARGEMENT OF AREA
SYMBOLS
Rock outcrop, area of outcrop, float
Geological boundary (defined, inferred)
Bedding (horizontal, inclined, vertical, overturned, dip unknown)
Schistosity, gneissosity, cleavage, foliation (horizontal, inclined, vertical, dip unknown)
Lineation, axis of minor folds (horizontal, inclined, vertical)
Drag-fold (arrow indicates plunge)
Fault (defined, interpreted)
Fault (inclined, vertical, relative movement)
Surface joint (horiz., inclined, vert., dip unknown)
U/G joint (horiz., inclined, vert., dip unknown)
Syncline (defined, approximate)
Anticline (defined, approximate)
Anticline and syncline (overturned)
Intensity (weak, moderate, strong)
Vein (inclined, vertical, dip unknown)
Zone of alteration
Rock sample, X 0.324, 0.15
Assay: Au, Ag ounce/ton
Trench
Adit or tunnel
Rock dump or tailings
Shaft, raise, winze
Diamond drill hole (entering section, leaving section) (on section / plan)
Contours 2500
Stream or creek (perennial, intermittent)
Marsh
Lake
Road
0 5 10 15
SCALE 1:250
192' RE-HAB SLASHING (10'x12' equiv.)
250' DECLINE (10'x13')
249' CROSSCUTS, SLASHING REMUCK BAYS (8'x8' equiv.)
162' SUBDRIFT (5'x7')
61' RAISE (5'x5')
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
24,625
CUSAC INDUSTRIES
CUSAC MINE
MICHELLE HIGHGRADE DECLINE
EXPLORATION WORKINGS
2402 DECLINE
Project Name:
Project No.:
Latitude:
Longitude:
Mining Division:
N.T.S.:
To accompany a report by:
Alpha No.
Drawing No.
Date OCT 19, 1994
Map No.

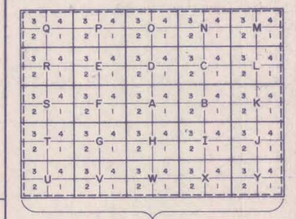


AREA INDEX

19	18	17
6	5	4
7	0	3
8	1	2

6,570,700N
6,568,200N
6,565,700N
6,563,200N
6,560,700N

455,800E 458,300E 460,800E 463,300E



ENLARGEMENT OF AREA ___

SYMBOLS

- Rock outcrop, area of outcrop, float
- Geological boundary (defined, inferred)
- Bedding (horizontal, inclined, vertical, overturned, dip unknown)
- Schistosity, gneissosity, cleavage, foliation (horizontal, inclined, vertical, dip unknown)
- Lineation, axis of minor folds (horizontal, inclined, vertical)
- Drag-fold (arrow indicates plunge)
- Fault (defined, interpreted)
- Fault (inclined, vertical, relative movement)
- Surface joint (horiz., inclined, vert., dip unknown)
- U/G joint (horiz., inclined, vert., dip unknown)
- Syncline (defined, approximate)
- Anticline (defined, approximate)
- Anticline and syncline (overturned)
- Intensity (weak, moderate, strong)
- Vein (inclined, vertical, dip unknown) 80°
- Zone of alteration
- Rock sample, X 0.324, 0.15 Assay: Au, Ag ounce/ton
- Trench
- Adit or tunnel
- Rock dump or tailings
- Shaft, raise, winze
- Diamond drill hole (entering section, leaving section) (on section / plan)
- Contours 2500
- Stream or creek (perennial, intermittent)
- Marsh
- Lake
- Road

SCALE: 1:250

192' RE-HAB SLASHING (10x12 sq.m.)
250' DECLINE (10'x13')
249' CROSSCUTS, SLASHING REMUCK BAYS (8'x9' sq.m.)
162' SUBDRIFT (5'x7')
61' RAISE (5x5)

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,625

CUSAC INDUSTRIES

CUSAC MINE
MICHELLE HIGHGRADE DECLINE EXPLORATION WORKINGS
2402 DECLINE

Project Name: _____ Project No.: _____
Latitude: _____ Longitude: _____
Mining Division: _____ N.T.S.: _____
To accompany a report by: _____
Alpha No.: _____ Drawing No.: _____
Date: NOV. 15 1994 Map No.: _____