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COMINCO LTD.

EXPLORATION NTS: 104B/11

WESTERN CANADA 15 December 1986

ASSESSMENT REPORT

ON THE

SNIP 1,2,3,4,5 AND JIM 1,2 MINERAL CLAIMS

LIARD MINING DIVISION

LATITUDE 56°41'N; LONGITUDE: 131°05'W

CLAIM OWNER AND OPERATOR: COMINCO LTD.

PERIOD OF WORK

JULY 7 TO SEPTEMBER 14,1986

DECEMBER 1986

R.F.NICHOLS

GEOLOGICAL BRANCH ASSESSMENT REPORT

15,621

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DRILL LOGS S-86-1 to S-86-12 Inclusive

EXPLORATION NTS: 104B/11

WESTERN CANADA
15 December 1986

ASSESSMENT REPORT

SNIP 1,2,3,4,5 AND JIM 1,2 MINERAL CLAIMS

INTRODUCTION

The Snip 1,2,3,4,5 and Jim 1,2 mineral claims are located 110 km NW of Stewart, B.C. (Fig. 1,2). Geographic coordinates are 56°41'N latitude and 131°05'W longitude, within map NTS 104B/11 (see Fig.1).

ACCESS

Access to the claims is by helicopter from Stewart or Dease lake. Fixed wing air service from Terrace is able to land on gravel strips located at Snippaker Creek, 22 km SE of the claims, and on Johnny Mtn. flats 5.0 km to the south.

TOPOGRAPHY

The claims cover the transition from the Iskut River Valley floor to the cirque on Johnny Mountain. Topography is generally steep except in valley bottoms which are covered with either muskeg or gravel outwash. The area supports typical coastal rainforest vegetation of cedar, spruce and fir with abundant slide alder and devils club on steeper slopes.

HISTORY

The Snip 1-5 claims were staked in 1980, and 1983 to cover ground favourable for gold mineralization. The Jim 1-2 claims were staked in 1986 (see Fig. 2). A soil geochemical and trenching program was carried out in 1982 on and adjacent to gold showings located near the top of the ridge on Snip 1.

SUMMARY OF WORK DONE

BQ drilling totalled 1494.2 m in 12 holes during 1986. The drill holes were all located within the SNIP 1 claim. Drilling took place between July 7 and September 14,1986 (see Fig.3).

Analysis and arrays were done in the Comines laboratory.

GEOLOGY

The claims are underlain by Mesozoic arenaceous and tuffaceous units that are cut by a large dyke-like orthoclase porphyry. Alteration consisting of bleaching, potassic alteration (K-spar, sericite) and silicification is extensively developed adjacent to the porphyry. High grade gold mineralization occurs within steeply dipping quartz (carbonate) pyrite, shear-vein systems that cut the altered arkoses and lithic wackes.

PURPOSE OF THE DRILLING PROGRAM

- 1. To test the strike and downdip continuity of high grade gold structures exposed by 1982 trenching.
- To test for similar sub-parallel structures indicated by soil and rock geochemical results from 1982.

INTERPRETATION OF 1986 DRILL RESULTS

Diamond drilling located 3 narrow, sub-parallel gold bearing structures trending $110-120^{\circ}/65-75^{\circ}$ SW and 1 gold bearing structure trending $020^{\circ}/50^{\circ}$ W. The most significant intersections from the various interpreted zones are summarized as follows:

TARA ZONE

Hole #	Intersection	Length	Grade Au g/t
S-86-1 S-86-8	78.7- 78.9 51.6- 53.6	0.2 m 2.0 m	91.20 25.82
S-86-9A	117.6-119.8	2.2 m	28.87
TWIN ZONE			
S-86-1	43.0- 46.3	3.3 m	12.77
S-86-8	5.2- 8.0	2.8 m	36.36
	13.1- 15.6	2.5 m	31.40
S-86-9A	93.6- 94.6	1.0 m	2.91
S-86-10	132.0-133.5	1.5 m	10.28
	136,5-138,5	2.0 m	3.70

ROPE ZONE

Hole #	Intersection	Length	<u>Grade Au g/t</u>
S-86-9 S-86-9A	43.3- 46.2 46.0- 47.0 51.0- 52.9	2.9 m 1.0 m 1.9 m	9.29 25.95 5.73
LAMP ZONE			
S-86-3	31.4- 35.4	4.0 m	15.01
	45.3- 47.8	2.5 m	8.85
	55.4- 68.9	13.5 m	15.43
S-86-7	18.5- 20.5	2.0 m	14.37
	28.7- 38.3	9.6 m	10.60
S-86-12	77.5- 81.0	3.5 m	91.98
	92.5- 94.5	2.0 m	3.67

CONCLUSIONS AND RECOMMENDATIONS

Four gold bearing structures have been located and tested to date. All are open along strike and down dip, and will require additional drilling to define their overall potential.

Report by:

Project Geologist.

Approved for Release by:

W.J. WOLFE,
Manager, Exploration-

Western Canada.

RFN/pm Distribution: Mining Recorder

APPENDIX 1

STATEMENT OF EXPENDITURE

Salaries:		90 days @ \$250/day 60 days @ \$190/day 30 days @ \$190/day	\$ 39,6000
Assay Cost	s: 950 geochem 250 fire as	ical Au,Ag,Cu @ \$12 say Au @ \$8	13,400
Diamond Dr	illing 1494.2 m	@ \$81.05/m	121,100
Transporta	tion: fixed wi	ng - mob/demob-service flig including sample freig	
	helicop	ter - mob/demob,drill moves 32 hours @ \$550/hr.	17,600
Camp Costs	- supplies, fo	od	38,000
Access - d	rill site prepa	ration	10,500
			\$262,700

APPENDIX 2

STATEMENT OF QUALIFICATIONS

- I, RONALD F. NICHOLS, of the District of North Vancouver, in the Province of British Columbia, hereby certify:
- 1. THAT I am a Geologist employed by Cominco Ltd. with a business address at 700-409 Granville Street, Vancouver, British Columbia.
- 2. THAT I graduated with a B.Sc. in Geology from the University of British Columbia in 1967.
- 3. THAT I have practiced my profession continuously since 1967 with Cominco Ltd.
- 4. THAT I have been a member in good standing of the Association of Professional Engineers of the Province of British Columbia from 1975 to the present.

R.P. NICHOLS

Project Geologist.

APPENDIX C

IN THE MATTER OF THE B.C. MINERAL ACT

AND THE MATTER OF A DIAMOND DRILL PROGRAM

CARRRIED OUT ON THE SNIP 1,2,3,4,5 AND JIM 1,2 CLAIMS

AND LOCATED 110 KM NW OF STEWART, B.C.

IN THE LIARD MINING DIVISION OF THE

PROVINCE OF BRITISH COLUMBIA

N.T.S. 104B/11

<u>AFFIDAVIT</u>

- I. RON F. NICHOLS, of the District of North Vancouver, in the Province of British Columbia, make oath and say:
- 1. THAT I am employed as a Geologist by Cominco Ltd. and, as such have a personal knowledge of the facts to which I hereinafter depose;
- 2. THAT annexed hereto is a true copy of expenditures incurred on diamond drill program on the SNIP and JIM claims;
- 3. THAT the said expenditures were incurred between July 7 and September 14,1986, for the purpose of mineral exploration of the above noted claims.

w. r. Nichols Project Geologist.

Project Geologist, Exploration-

Western Canada.

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Property SNIP	District LIARD M.D. Hole No. S-86-1	Commeo Hor. Comp. 7	70 5 m				0	7 m
Completed Ju	<u> </u>	Vert. Comp. 7			-		-450	691.7
	, 436.39 N; 8,741.44 E True Brg. 030°	Logged by R.			SNIP	0300	qiC	
Objective	% Recov. 96%	Date July 11			Claim	T Brg.		Elev.
500)000x Metres	Description		Sample No.	Length	Anal			L
0 - 1.5 m	Casing - overburden		<u>.</u>					
1.5 - 2.3	FELSITE DYKE			ļ	ļ	ļ'	ļ	ļ
	Light grey-green unit - aphanitic, very hard siliceous, tiny >1 mm feldspar phenos - 5-10%.	1.5 - 2.3	25001	0.8 m	<10	< 4	16	
2.3 - 3.6	INTERBEDDED ARKOSE/SILTSTONE		1.	 	 	† · · · ·		
	Medium to dark grey-green - sericitic/chloritic arkose and light grey-tan silt=						<u> </u>	
	stone color/grain size banding @ 10° + to c/a. Small scale displacements (cm +)	2.3 - 3.6	25002	1.3	<10	<.4	37	
	common. 0.1 to 2 mm wide calcite filled fractures common throughout - dominant				<u> </u>		ļ	<u> </u>
	attitude @ 45° to c/a, some @ 60° to c/a the calcite veinlets are often broken,					<u> </u>		<u> </u>
	continuous only for cm or so. A well developed hairline (0.1 mm +) chloritic			ļ	 			-
	pyrite) stockwork appears in most cases to cut/disrupt the calcite veinlets. The		-	 	 			-
	chloritic stockwork has fractured the rocks on a mm-cm size scale.		-		-			-
	A few thin low angle (0-10 ⁰) to c/a oxidized fractures and a few high angle			1	1			
	(70-80°) slickensided, chloritic fractures are also present.				-			-
3.6 - 5.3	ALTERED/SILICIFIED ZONE			1				
	Mostly crystalline quartz-feldspar now scattered mica: red brown biotite/chlorit	te						
	interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance	ce 3.6 - 5.3	25003	1.7 m	28	<.4	46	
	now - it was most likely an arkose/wacke. Calcite filled stringers @ 450 to c/a			<u> </u>		ļ	ļ !	
	not as abundant as above; hairline chlorite (pyrite) stockwork similar to above			1		1	'	1

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Drill Hole	Record	Comince						1
		••						ł
Property SNI								
Commenced	Location Tests at	Hor. Comp.			-			
Completed	Core Size Corr. Dip	Vert. Comp.			- !		۵	L
Co-ordinates	True Brg.	Logged by				-	r Dip	
Objective	% Recov.	Date			Claim	Brg.	Collar	
Footage	Description		Sample No.	Length	Analy	ysis		
From To			No.	 	Au	Ag	Cu	u
	(2.3-3.6) pyrite more abundant now- mostly along the chloritic fractures.				+	-	+	
5.3 - 22.5	ARKOSE/SILTSTONE	1			+		+	
3.3 - 22.3	Same as 2.3 to 3.6 m.	5.3 - 6.8	25004	1.5	<10	7	7 4	48
	Calcite veinlets variable 1 to 2/cm, broken with some segments to few cm	6.8 - 8.3		1.5	<10			
1	Calcite Vernieus variable to 2/cm, proken with some segments to lew tim	0.0 - 0.3	25005	11		- • -	+-	50
	long			1	† <u> </u>	T		65
	long. Hairling chloritic stockwork more erratic overall more weakly developed	8.3 - 9.8	25006			. 4	4 6	
	Hairline chloritic stockwork, more erratic, overall more weakly developed	8.3 ~ 9.8	25006	1.5	<10	. 4	1 6	
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above.			1.5	<10			19
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above. 10.4 - 11.0 broken section low angle (10-20° to c/a) oxidized fractures:	9.8 -11.3						19
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above. 10.4 - 11.0 broken section low angle (10-20° to c/a) oxidized fractures: 11.3 - 13.1 strong silicified/altered zone, erratic, interfingered with the	9.8 -11.3	25007	1.5	<10	.4	1 11	
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above. 10.4 - 11.0 broken section low angle (10-20° to c/a) oxidized fractures; 11.3 - 13.1 strong silicified/altered zone, erratic, interfingered with the arkose, contacts indistinct, except for lower contact 050° to	9.8 -11.3		1.5	<10	.4		
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above. 10.4 - 11.0 broken section low angle (10-20° to c/a) oxidized fractures: 11.3 - 13.1 strong silicified/altered zone, erratic, interfingered with the	9.8 -11.3	25007	1.5	<10	.4	1 11	
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above. 10.4 - 11.0 broken section low angle (10-20° to c/a) oxidized fractures: 11.3 - 13.1 strong silicified/altered zone, erratic, interfingered with the arkose, contacts indistinct, except for lower contact @50° to c/a pyrite now abundant as disseminations 5-10%.	9.8 -11.3	25007	1.5	<10 <10 44	.8	1 11	33
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above. 10.4 - 11.0 broken section low angle (10-20° to c/a) oxidized fractures: 11.3 - 13.1 strong silicified/altered zone, erratic, interfingered with the arkose, contacts indistinct, except for lower contact @50° to c/a pyrite now abundant as disseminations 5-10%. 14.5 5-10 cm milky white quartz/chlorite vein upper contact =	9.8 -11.3	25007	1.5	<10 <10 44	.8	1 11	33
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above. 10.4 - 11.0 broken section low angle (10-20° to c/a) oxidized fractures: 11.3 - 13.1 strong silicified/altered zone, erratic, interfingered with the arkose, contacts indistinct, except for lower contact @50° to c/a pyrite now abundant as disseminations 5-10%. 14.5 5-10 cm milky white quartz/chlorite vein upper contact = slickensided fracture @ 70° to c/a lower contact @ 50° to	9.8 -11.3	25007	1.5	<10 <10 44	.8	1 11	33
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above. 10.4 - 11.0 broken section low angle (10-20° to c/a) oxidized fractures: 11.3 - 13.1 strong silicified/altered zone, erratic, interfingered with the arkose, contacts indistinct, except for lower contact @50° to c/a pyrite now abundant as disseminations 5-10%. 14.5 5-10 cm milky white quartz/chlorite vein upper contact = slickensided fracture @ 70° to c/a lower contact @ 50° to c/a. Few % pyrite, traces chalcopyrite. Chlorite occurs	9.8 -11.3	25007	1.5	<10 <10 44	.8	1 11	33
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above. 10.4 - 11.0 broken section low angle (10-20° to c/a) oxidized fractures: 11.3 - 13.1 strong silicified/altered zone, erratic, interfingered with the arkose, contacts indistinct, except for lower contact @50° to c/a pyrite now abundant as disseminations 5-10%. 14.5 5-10 cm milky white quartz/chlorite vein upper contact = slickensided fracture @ 70° to c/a lower contact @ 50° to c/a. Few % pyrite, traces chalcopyrite. Chlorite occurs as narrow wisps in the quartz, and as a 5 cm wide massive	9.8 -11.3	25007	1.5	<10 <10 44	.8	1 11	33
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above. 10.4 - 11.0 broken section low angle (10-20° to c/a) oxidized fractures: 11.3 - 13.1 strong silicified/altered zone, erratic, interfingered with the arkose, contacts indistinct, except for lower contact @50° to c/a pyrite now abundant as disseminations 5-10%. 14.5 5-10 cm milky white quartz/chlorite vein upper contact = slickensided fracture @ 70° to c/a lower contact @ 50° to c/a. Few % pyrite, traces chalcopyrite. Chlorite occurs as narrow wisps in the quartz, and as a 5 cm wide massive chlorite border below the quartz.	9.8 -11.3 11.3 - 13.1 13.1 - 14.6	25007 25008 25009	1.5	<10 <10 44 46	.4	1 11 13 3 23 3 1 1 1 1 1 1 1 1 1 1 1 1 1	10
	Hairline chloritic stockwork, more erratic, overall more weakly developed than above. 10.4 - 11.0 broken section low angle (10-20° to c/a) oxidized fractures: 11.3 - 13.1 strong silicified/altered zone, erratic, interfingered with the arkose, contacts indistinct, except for lower contact @50° to c/a pyrite now abundant as disseminations 5-10%. 14.5 5-10 cm milky white quartz/chlorite vein upper contact = slickensided fracture @ 70° to c/a lower contact @ 50° to c/a. Few % pyrite, traces chalcopyrite. Chlorite occurs as narrow wisps in the quartz, and as a 5 cm wide massive	9.8 -11.3	25007	1.5	<10 <10 44 46	.4	33 23 11 111	10

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Property SNI	I P District	Hole No. \$86-1							i
Commenced	Location	Tests at	Hor. Comp.					1	ſ
Completed	Core Size	Corr. Dip	Vert. Comp.			1	1		İ
Co-ordinates_		True Brg.	Logged by]		흅	1
Objective		% Recov.	Date			Claim	T Brg.	1 - 1	Elev.
Footage From To	Description			Sample No.	Length	Anal	lysis Ag		<u>—</u>
From 10	20.1-22.6 broken, oxidized zone fracture	es @ O-10 ⁰ , some gouge	17.6 - 19.1	25012	1.5		<.4		
	developed on shears @ 30° to c	:/a.	19.1 - 20.6	25013	1.5	40		1	
	ie 21.6 1 cm gouge	1	20.6 - 22.5	25014	1.9	160	<.4	87	
	22.5 4-6 cm gouge				1	1		t1	
22.5 - 28.0	MIXED SECTION: ARKOSE-SILTSTONE/ALTERED-S	SILICIFIED			†	†		†	ĺ
	Similar to 11.3 to 13.1		22.5 - 24.0	25015	1.5	20	.4	26	-
	Upper part weakly oxidized, also few oxidi		24.0 - 25.5	25016	1.5	402	<.4	42	Ĺ
	26.4 - 26.7 limonitic shear @ 45-70 ⁰ limon	nite extends for few cm into							Ĺ
	the wall rock. 2-3 cm of goug		25.5 - 27.0	25017	1.5	410	.9	109	H
	27.0 - 27.1 sugary quartz (calcite) vein w		27.0 - 28.0	25018	1.0	114	1.3	124	
	vein @ 80 ⁰ to c/a. pyrite l_3					\prod_{-}			Ĺ
	27.9 limonitic shear with 2 cm of g	jouge @ 45-60 ⁰ to c/a.			-	 			H
28.0 - 33.5	ARKOSE					<u> </u>			<u> </u>
	Dark grey-green medium grained unit - sect		28.0 - 29.5	25019	1.5	182	1.8	218	L _
	biotite rich. Could be close to greywacke	; if all mafics are primary-most					ļ'		L
	distinctive feature is numerous 0.3 to 2 c		29.5 - 31.0	25020	1.5	24	.6	102	1
	are very regular 1/5 cm (locally 1/1-2 cm)	, with sharp contacts @ 70 ⁰ to			<u> </u>		<u> </u>		L
	c/a.		31.0 - 32.5	25021	1.5	94	1.3	218	ĺ

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							大学を発生ができることがは、またいのでは、またいでは、 10mmのでは、	このまで、このでは、一般では、一般では、このでは、このでは、このでは、このでは、このでは、このでは、このでは、この	大学 一年の子の日本の一年の一年の一年の一年の一年の一年の一年の一年の一年の一年の一年の一年の一年の
Drill Hole I	Record		Comineo						
Property Si	NIP District	Hole No. S86-	•••						
Commenced	Location	Tests at	Hor. Comp.				'		
Completed	Core Size	Corr. Dip	Vert. Comp.						
Co-ordinates		True Brg.	Logged by				1.	g	
Objective		% Recov.	Date			Claim	. Brg.	Collar	Elev.
Footage	Description			Sample	Length	Analy	ysis		
From To	Occasional massive chlorite patch few m	mm to cm wide within or along quartz		No.	+	Au	Ag	Cu	g/t Au
	vein border. Veinlets are mostly barre			<u> </u>	+	-		-	+
	pyrite, and grey metallic sectile miner				+	+			+
	as grains/cubes 0.1 to 1 mm abundant in					1			-
	average 5%+.								
	32.6 - 33.5 - chalcopyrite common now.		32.5 - 33.5	25022	1.0	232	3.7	887	1
33.5 - 58.7	ARKOSE	·		_		-		-	+
33.5 - 30.7	Similar to parts of 5.3 to 22.5/ 2.3 to	o 3.6 appears finer grained, slightly	33.5 - 35.0	25023	1.5	340	.7	142	,†
	lighter (less chlorite-biotite?).		35.0 - 36.5		1.5	180	1	100	
1									1
	Calcite veinlets at 70° to c/a and hair	nline chlorite (pyrite) stockwork as	•		1		Í		
	Calcite veinlets at 70° to c/a and hair above. Pyrite content variable mostly		•		1			T	,]
			36.5 - 37.5	25025	1.0	34	< .4	4,	'
	above. Pyrite content variable mostly		36.5 - 37.5 37.5 - 39.0		1.0			1 47	
	above. Pyrite content variable mostly low angle (10-30°) pyritic stringers. 36.3 - 37.5 as above 28.0 -33.5	with chlorite 1-3% but also a few mm±	37.5 - 39.0						
	above. Pyrite content variable mostly low angle (10-30°) pyritic stringers. 36.3 - 37.5 as above 28.0 -33.5 40.5 bedding attitude of 10° to	with chlorite 1-3% but also a few mm+ c/a from dark grey coarse grained arkos	37.5 - 39.0						
	above. Pyrite content variable mostly low angle (10-30°) pyritic stringers. 36.3 - 37.5 as above 28.0 -33.5 40.5 bedding attitude of 10° to and lighter grey fine grain	with chlorite 1-3% but also a few mm+ c/a from dark grey coarse grained arkos ned siltstone.	37.5 - 39.0 se,	25026	1.5	154	1.0	181	1
	above. Pyrite content variable mostly low angle (10-30°) pyritic stringers. 36.3 - 37.5 as above 28.0 -33.5 40.5 bedding attitude of 10° to and lighter grey fine grain 41.7 - 48.1 sheared, mineralized section	with chlorite 1-3% but also a few mm+ c/a from dark grey coarse grained arkos ned siltstone. on with:	37.5 - 39.0 se,	25026	1.5	72	1.0	181	1
	above. Pyrite content variable mostly low angle (10-30°) pyritic stringers. 36.3 - 37.5 as above 28.0 -33.5 40.5 bedding attitude of 10° to and lighter grey fine grain 41.7 - 48.1 sheared, mineralized section 41.7-42.2 chlorite-pyrite abund	with chlorite 1-3% but also a few mm+ c/a from dark grey coarse grained arkos ned siltstone. on with:	37.5 - 39.0 se,	25026	1.5	72 124	.8 1.0	181	

-	
_	3.6 - 5.3 ALTERED/SILICIFIED COMPANY CRYStalline quartz-feldspar now some and an incompany could although the unit has an incompany of the country could be although the unit has an incompany could be although the unit has an incompany of the country could be also be a stringers of the country of the count
_	Allered value quartz-level and the unit new ad stringers & 49 shove
	3.6 - 5.3 ALTERED/SILICIFIED 2007 Although the unit has an interpretation of the control of th
_	Mostry and quartz-reliasing tracke, Calting tackwork similar
Ī	3.6 - 5.3 ALTERED/SILICIFIED 20 Mostly crystalline quartz-feldspar now so Mostly crystalline quartz-felds. Although the unit has an increase a 45 to c/a interstitial to quartz-felds. Although the unit has an increase a 45 to c/a ed stringers @ 45 to c/a jed stringers @ 45 to c/a interstitial to quartz-felds. Although the unit has an increase and to compare the compared to above and the compared to compared the compared to compa
L	most likely unit as chlorite (b)
١	it was most hair the same
1	hundant as about,
١	not as abundan
1	

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	·		• .		· · · · · · · · · · · · · · · · · · ·		•-		1.7.4 		:
Drill Hole Red	ord				Cominco						
Property SNIP		District	Hole No.	S86-1							İ
Commenced		Location	Tests at		Hor. Comp.		· · · · · · · · · · · · · · · · · · ·	_		1 1	
Completed		Core Size	Corr. Dip		Vert. Comp.			4			1
Co-ordinates			True Brg.		Logged by					g	1
Objective			% Recov.		Date			Claim	T Brg.	Collar	Elev.
	scription					Sample No.	Length	Anal	ysis		Αu
From To	43.0-43.3 5	0% recovery some gouge -	- quartz - calcite - c	hlorite	43.0 - 43.3	No. 25030		Au	Ag	Cu	g/
		vein as above, last 1			73.0 - 73.3	23030	0.3 _{C1}	3200	25.2	1910	16
	43.3 - 45.1		green (chloritic) unit	pyrite -	43.3 - 45.1	25031	1.8	644	6.5	469	n.
			intermixed as dissemi			+		-		-:	1
		in narrow zones? ove						1		1	
	43.6	2 cm gouge @ 70° to c					1	1		1	
	45.1 - 46.3	50% recovery limoniti	ic gouge, lower half m	uch more	45.1 - 45.7	25032	0.6	880	11.6	1410	1.
			poor attitudes appear	to be	45.7 - 46.3	25033	0.603			+	
		60-70 ⁰ to c/a.									<u></u>
	46.5		etallic band (chalcoci	te?) @			ļ				r
	46.3-48.1	600 to c/a.		0 Fa		·	 	 			
	40.3-40.1	includes:	pyrite more abundant :	3-5%				 		 	
	46.5		etallic (chalcocite) ba	and 0 600	46.3 - 47.8	25034	1.5	116	1.3	107	
		to c/a.	tailie (chareceree, be	and e oo	40.3 - 47.0	25034	1.5	110	1.3	187	
	48.1	2 cm massive pyrite b	and @ 70° to c/a.		47.8 - 48.3	25035	0.5	510	2 0	625 0	 ^
					48.3 - 49.8	25036		160			4.5
						1 2000	0.0	100	_ `	207	

	CIED AND	
	6 - 5.3 ALTERED/SILICIFIED Zone Mostly crystalline quartz-feldspar now scave Mostly crystalline quartz-felds. Although the unit has an "intrus" ed stringers @ 450 to c/a interstitial to quartz-felds. Calcite interstitial to quartz-felds an arkose/wacke. Calcite stockwork similar to above	
	6 5 3 Alline quartz to atthough the unit in ad stringers 6 99 shove	
	6 - 5.3 Nostly crystalline quartz Although the unit ed stringers to above	
-	MOSCIO da to quartz-leis da con wacke. Later da chockwork stillis	
\	Mostly crystalline quartz-felds. Although the unit me interstitial to quartz-felds. Although the unit me int	
+	it was most like in hairline chlorice in	
1	now - 10 mas ab ove; native	
T	tot as abundant us	
1	MDC 45	
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						THE STATE OF THE S
Drill Hole	Record		Comingo			
Property	SNIP District	Hala Na	Commo			
Commenced	Location	Hole No. <u>\$86-1</u> Tests at				
Completed	Core Size	Corr. Dip	Hor. Comp. Vert. Comp.			
Co-ordinates	0010 0.20	True Brg.	Logged by		g	ے
Objective		% Recov.	Date Date	Ε	ַסָּ רְיַּ	- 1
				Claim	T Brg.	Elev.
Footage From To	Description		Sample No.		alysis ı Ag C	A Cu la
58.7 - 62.2	FELSITE DYKE				Ing C	,u 9
	Pale green (grey) aphanitic - siliceou	s unit - very few feldspar phenocrysts	or quartz 49.8-51.3 2503	7 1.5 84	.4 8	81
	eyes?? numerous clear glassy quartz st	ringers 1 to 5 mm with dominant attitu	ide 51.3-52.8 25038		6<.4 4	7
	at 60-80° to c/a. Tiny disseminated p	yrite 1-2% throughout, also occasional	mm 52.8-54.3 25039		44.4 5	1
	or less pyritic stringer.		54.3-55.8 25040		24.4 5	
	Upper contact shear @ 60° to c/a.		55.8-57.3 2504	1.5 6	2 .4 10	29
60.0.00.7			57.3-58.7 25042	2 1.4 6	6 ≮.4 18	30
62.2 - 99.7	ARKOSE/SILTSTONE		58.7-60.5 25043	1 1	24.4 7	1
	lighten grow brown silteters at the	grained dark grey arkose to fine graine		, ,	6≮.4 1	1
	mm x cm long with up to 20% quartz mos	@ 10-200 to c/a. Calcite veinlets few		- T	0 < .4 1	· · · · · · · · · · · · · · · · · · ·
	(pyrite) stockwork weakly developed the		63.7-65.2 25046		0 < .4	
	Test see seemen a meanly developed the	roughout.	65.2-66.7 25047 66.7-68.2 25048		0 < .4	
	62.2 - 89.0 fine to medium grained arke	ose and finer grained siltstone predomin		1 1	0 < .4	
	89.0 - 99.7 dominantly coarse grained a		69.7-71.2 25050			83
	78.9 2 - 15 cm quartz-calcite		71.2-72.7 25051		0 < .4	T f
	81.9 @ 60° to c/a blebs of py		72.7-74.2 25052	- ! I	0 .7 1	T
	also has blebs chalcopyr		74.2-75.7 25053	1	5 1.1 21	
[sphalerite.		75.7-77.2 25054) < .4	- 1
99.7			1917 7712 1 2000	:	* `	

-	70-80° STITUM
	Foldspar now Scattle hus an "intrustic a 450 to c/a
3.6 - 5.3	ALTERED/SILICIFIED ZONE ALTERED/SILICIFIED ZONE Mostly crystalline quartz-feldspar now scattered r interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has an "intrusive-like" appearance interstitial to quartz-felds. Although the unit has a propearance interstitial to quartz-felds. Although the unit has a propearance interstitial to quartz-felds. Although the uni
3.6	Mostly crystally guartz-felds. All wacke. Calcite 11 stockwork similar
	interstitial to interstitial t
	now - it was most ab ove; hairline cons
	not as abundant as

	.6 - 5.3 Mc	ostly crystalling nterstitial to quart	z-felds. Although kely an arkose/wacke. Calci kely an arkose/wacke. Calci kely an arkose/wacke. Calci kely an arkose/wacke. Calci	te filled stockwork similar to audio	- Control of the Cont			:-	¥ .		
		ow - it was most 11k	ove; hairline chlorice tre						*	*	
		ont as abundant as as	100.								
		100	The second secon					4	Ý.	*	
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	The second secon		•					ئ م	્રે. ડે		
									6.		
		•		•				- 13 - 13			
		9.5%						4			•
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lot	Drill Hole	Record			*		1				
ot		CNID			Comingo						
	Property Commenced	SNIP	District Location	Hole No. \$86-1							
	Completed		Core Size	Tests at Corr. Dip	Hor. Comp.						
	Co-ordinates			True Brg.	Vert. Comp.		\dashv		۵		
	Objective			% Recov.	Logged by		- _	 ph	diO .		
				70 110001.	Date		Claim	T Brg.	Collar	n Elev.	
	Footage From To	Description			Sample	Length	Ana	lysis		Cu	
					No.		- 1	- 1	Cu		ŧŢ
					78.9-80.4 2505	7		1	1 19	,	+
					80.4-81.7 25058 81.7-81.9 25058				16	(- }
					81.9-83.4 25060		1) <.4	/ 110 53	- 1	-
					83.4-84.9 25061				71	T '	1
		-			84.9-86.4 25062		22	- 1	1		1
						1.5	1	< .4		1	1
					87.9-89.4 25064		52		128	7	1
					89.4-90.9 25065	1.5	242	- (382	- 1	
					90.9-92.4 25066	1.5	1	1.0	1		\prod
					92.4-93.9 25067	1.5	48	1.0	211		
					93.9-95.4 25068		k10	<.4	79	_	
					95.4-96.9 25069	1	k10				1
					96.9-98.4 25070		i	<.4	1	<u> </u>	1
					98.4-99.7 25071	1.3	56	×.4	126		1.
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211-9429

Drill Hole F	100014			COMMCO			1		
Property SNIP		District LIARD M.D.	Hole No. S-86-2	_					
Commenced Ju	ly 13,1986	Location	Tests at	Hor. Comp.	79.3 m			0300	0,
Completed Ju	ly 15,1986	Core Size BQ	Corr. Dip	Vert. Comp.	79.3 m		SNI		-450
Co-ordinates	11,309.63 N;	8,715.24 E	True Brg. 030°	Logged by		ls]		οiο
Objective			% Recov. 97%	Date July 13-			Claim	Brg.	Collar
							Ö	<u> </u>	රි
Footsgex metres	Description				Sample No.	Length	Anal	lysis Ag	TCu-
0 - 2.1	OVERBURDEN -Ca	seina				1	1	1	
0 - 2.1	OVERDORDEN -Ca	ising			-	+	1-	ļ	
2.1 - 11.6	HIGHLY ALTERE	D - SILICIFIED SECTION	ı	2.1 - 2.4	25072	0.3	<10	< .4	80
2.1 - 11.0			silicified and recrystallized(?)	2.4 - 3.6	25072	}		1 1	1
		one, irregular tan to salmon p		3.6 - 5.1	25074		<10		
	i i		due to k-spar alteration although	5.1 - 6.6	25075				1
			despread and abundant as dissemina-	6.6 - 7.1	25076	1	196	1	1
			30 ⁰ to c/a also common. Average 5%	7.1 - 8.8	25077		114	1	
		%+ over cm-dm wide zones such		8.8 -10.3	25078		114		1
			7.0 - 7.3						
			8.8 - 9.1 includes 2 cm wide						
			pyrite bands			Ī			
11.6 - 16.8	ARKOSE								
	Coarse grained	d to breccia sized fragments (1-5 mm) are subrounded to angular,	10.3 -11.8	25079	1.5	98	.7	161
		f feldspar, felsite, pink apha		11.8 -13.3	25080	1.5	86	< .4	134
			gments unit somewhat annealed - can			I			<u> </u>
		to distinguish between clastic,							
	quartz-calcite	e stringers 1 mm to 1 cm wide	common @ 45-50° average 1/5 to 10 cm.				1		1
	Disseminated r	pyrite weak throughout overall	1% only occasional mm scale pyritic				1		
	stringer @ low	v c/a.		13.3 - 14.8	25081	1.5	< 10	< .4	47
		wide alteration - silicified zo	one	14.8 - 16.3	25082	1.5	< 10	< 4	50

Property SNIP	District	Hole No. S-86-2					'	
Commenced	Location	Tests at	Hor. Comp.			_	'	
Completed	Core Size	Corr. Dip	Vert. Comp.			_ '		1_
Co-ordinates		True Brg.	Logged by				'	g
Objective		% Recov.	Date			Claim	Brg.	Collar
Footage From To	Description			Sample No.	Length	4	ysis	Cu
16.8 - 48.0	VARIABLE HIGHLY ALTERED - SILICIFIED ZONES/AF	RKOSIC SECTIONS			1	+==	<u> </u>	
	Medium to coarse grained arkose with irregula		16.3 - 17.8	25083	1.5	1 66	< . 4	31
	recrystallized(?) zones as noted below:	1	10.0 17.0	1		1994	7.74	
	16.8-18.3 highly silicified zone, several qu	uartz-calcite-chlorite-pyrite	17.8 - 19.3	25084	1.5	194	<.4	8:
	bands include widths of 2 cm, 4 cm	m and 10 cm all @ 20-30° to	19.3 - 20.8	25085	1.5		< 4	
	c/a. Pyrite-chlorite often as env	velopes adjacent to the veins.						
	17.8-22.6 silicified zones weakly developed	over cm-dm widths in coarse					l	1
	grained arkose - pyrite as heavy o	disseminations locally.	20.8 - 22.6	25086	1.5	72	<.4	12
	22.6-24.6 highly silicified section abundant	t disseminated pyrite 5-10%	22.6 - 24.6	25087	2.0	1 1	.4	1
	and chlorite also few thin pyrite	(chlorite) stringers.				'	l'	1
	24.6-30.1 weakly altered medium grained arko	ose.	24.6 - 26.1	25088	1.5	312	1.0	35
	25.9 3 cm near massive pyrite band @ 30	υ ⁰ to c/a.	26.1 - 27.6	25089	1.5	200	<.4	15
	29.1-30.1 - upper part heavily dissemina		27.6 - 29.1	25090	1.5	52	<,4	12
	2-3 cm wide bands @ 45 ⁰ to c	c/a lower half mostly milky	29.1 - 30.1	25091	1.0	760	.8	23
	white quartz vein with patch	hes pyrite and chlorite pyrite				_	1 !	Í
	Overall 2%.					<u> </u>	ļ!	↓
	30.1-32.3 fine grained arkose with tan silts		30.1 - 31.6	25092	1.5	520	1	I .
	32.3-34.6 weak to locally strongly silicifie	ed yellow brown zones possibly	31.6 - 33.1	25093	1.5	576	.9	18
	ankeritic (to limonite?) dissemina	ited pyrite throughout -	33.1 - 34.6	25094	1.5	704	<.4	170
	locally very heavy.						1	ļ
	34.6-36.1 mostly fine grained arkose/siltsto	one few narrow silicified-	34.6 - 36.1	25095	1.5	72	<.4	14

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								経験第二人
Drill Hole I		Comingo						
Property	SNIP District Hole No.	S-86-2						
Commenced	Location Tests at Core Size Corr. Dip	Hor. Comp. Vert. Comp.			1 1			
Completed	True Brg.	Logged by			1		oio	
Co-ordinates Objective	% Recov.	Date			E	T Brg.		,
Objective							ပိ	l l
Footage From To	Description		Sample No.	Length	Analy Au	/sis	Cu	
10	36.1-37.5 strong silicified/altered zone disseminated pyrite	e - locally very						Ī
	heavy (5 cm widths)	36.1 - 37.5	25096	1.4	282	< . 4	198	3
	37.5-40.5 fine grained arkose/siltstone minor quartz-calcin	te-chlorite-			$\prod_{i=1}^{n}$			
	pyrite veining	37.5 - 39.0	25097	1.5	40	< .4	123	3
	40.5-42.0 strong silicified/altered zone abundant disseminat	ted pyrite - to 39.0 - 40.5	25098	1.5	32	< .4	116	i.
	10%	40.5 - 42.0	25099	1.5	80	. 9	251	4
	42.0-48.0 strong silicified/altered zone alternate with pale	e orange 42.0 - 43.5	25100	1.5	136	1.3	144	4
	brown (ankeritic) stringers and zones on a cm-dm s	scale 43.5 - 45.0	25101	1.5	712	2.8	209	4
	disseminated pyrite throughout - best in the sil-	icified sections 45.0 - 46.5	25102	1.5	26	1.0	217	4
	2-10%.	46.5 - 48.0	25103	1.3	164	3.2	278	3
		•				ļ!		1-
48.0 - 112.2	ARKOSE/SILTSTONE				-			-
	Dark grey fine grained mostly massive arkose occasional thin				+		 	+
	siltstone bands @ 10-200 to c/a. Similar to parts of S-86-1							+
	89.0. Thin mm or less wispy streaks throughout section could	d be weak shear			_	ļ.,	+ .	-
	(mylonitic) zones - all @ 20° to c/a.	and throughout 48.0 - 49.5	25104	1.5	1	.9	163	,
	mm - cm size calcite (quartz) broken stringers weakly develo	ped throughout			46	1	 	+
	only locally abundant. A vague chloritic hariline stockwork		25105	. 1.5	42	.4	120)
	1	mains minor to			4	Ļ	 	
	erratically throughout. Pyrite disseminated as tiny >1 mm g		1		1	i		
	erratically throughout. Pyrite disseminated as tiny 71 mm gi 1% local heavy disseminations usually associated with chlor noted below. Few specs/blebs chalcopyrite scattered through	ite occur as			+ ;	ļ	ļ	+

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Drill Hole	Dooord			• ••					
	Record			Comince					
Property	SNIP	District	Hole No. S-86-2	•		1			
Commenced	<u> </u>	Location	Tests at	Hor. Comp.					
Completed		Core Size	Corr. Dip	Vert. Comp.					
Co-ordinates			True Brg.	Logged by				ë	
Objective			% Recov.	Date		Claim	T Brg.	Collar	<u>کوال</u> لیا
<u> </u>						1		1.9	1
					Cia I an		lvsis	10	<u>u</u> P
Footage From To	Description				Sample Len	oth Ana	lysis Ag		Α
	51.7 -	10 cm quartz-chlorite-py		51.0 - 52.5	Sample Len No. 25106 1.	ngth Ana	lysis	Cu	9
	51.7 -		vrite vein @ 20 ⁰ to cm. Often broken oxidized fractures with	51.0 - 52.5 52.5 - 54.0	No.	Au 5 <1	lysis Ag	Cu	9
	51.7 - 54.0 -58	3.5 low angle (0-10 ⁰ to c/a) heavy mica border over c	often broken oxidized fractures with cm or so.		25106 1. 25107 1. 25108 1.	5 (1) 5 13	Ag O <.4 1 1.	Cu 1 111 1 12 5 21	9 3 7
	51.7 - 54.0 -58	3.5 low angle (0-10 ⁰ to c/a) heavy mica border over c	often broken oxidized fractures with	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0	25106 1. 25107 1. 25108 1. 25109 1.	5 <10 5 8 5 13 5 31	Ag Ag (1.44) 1.22 .42	Cu 1 119 1 12 5 21 3 22	9 3 7
	51.7 - 54.0 -58 58.5 -58	heavy mica border over c 3.8 1-2 cm wide pyrite vein follows core for 30 cm.	often broken oxidized fractures with cm or so. (+quartz-chlorite) @ 0-20 ⁰ to c/a	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5	25106 1. 25107 1. 25108 1. 25109 1. 25100 1.	5 <10 5 13 5 22	Ag Ag C	Cu 1 119 1 12 5 21 3 22 9 14	9 3 7 7
	51.7 - 54.0 -58 58.5 -58 60.6	heavy mica border over c 3.8 1-2 cm wide pyrite vein follows core for 30 cm. 1/2 - 1 cm pyrite-quartz	often broken oxidized fractures with m or so. (+quartz-chlorite) @ 0-20 ⁰ to c/a z-chlorite vein @ 20 ⁰ to c/a.	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0	No. 25106 1. 25107 1. 25108 1. 25109 1. 25111 1.	5 <10 style="background-color: light;">Ana Au 5 <10 style="background-color: light;">5 8 5 13 5 31 5 22 5 24 5 24 5 24 5 24 5 24 5 24 5 2	Ag Ag C. 4 1. 2	Cu 1 119 1 12 5 21 3 22 9 14 1 25	9 3 7 7 0
	51.7 - 54.0 -58 58.5 -58	heavy mica border over c 3.8 1-2 cm wide pyrite vein follows core for 30 cm.	often broken oxidized fractures with m or so. (+quartz-chlorite) @ 0-20 ⁰ to c/a z-chlorite vein @ 20 ⁰ to c/a.	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5	No. 25106 1. 25107 1. 25108 1. 25100 1. 25111 1. 25112 1.	5 <1 5 8 5 13 5 31 5 22 5 24 5 22	Ag	Cu 1 119 1 129 5 21 8 22 9 149 1 259 0 158	9 3 7 7 0 0
	51.7 - 54.0 -58 58.5 -58 60.6	heavy mica border over c 3.8 1-2 cm wide pyrite vein follows core for 30 cm. 1/2 - 1 cm pyrite-quartz	often broken oxidized fractures with m or so. (+quartz-chlorite) @ 0-20 ⁰ to c/a z-chlorite vein @ 20 ⁰ to c/a.	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0	No. 25106 1. 25107 1. 25108 1. 25109 1. 25100 1. 25111 1. 25112 1. 25113 1.	5 <1 31 5 22 5 24 5 63 63	Ag	Cu 1 119 1 12 5 21 8 22 9 149 1 250 0 150 5 130	9 9 3 7 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	51.7 - 54.0 -58 58.5 -58 60.6 64.0	heavy mica border over c heavy mica border over c 3.8 1-2 cm wide pyrite vein follows core for 30 cm. 1/2 - 1 cm pyrite-quartz cm massive pyrite band	cm or so. (+quartz-chlorite) @ 0-20 ⁰ to c/a z-chlorite vein @ 20 ⁰ to c/a. @ 65 ⁰ to c/a.	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5	No. 25106 1. 25107 1. 25108 1. 25109 1. 25110 1. 25111 1. 25112 1. 25113 1. 25114 1.	5 <10 d	Ag 0 < .4 1 2 2 4 2 1 2 1 3 5	Cu 4 119 5 21 6 22 9 149 1 259 0 158 5 139	A 9 9 9 7 7 7 7 0 0 8 7 8 7 0 0 3 0 0 1 0 1 0 1 0 1 0 1 1 1 1 1 1 1
	51.7 - 54.0 -58 58.5 -58 60.6 64.0	heavy mica border over c heavy mica border over c 3.8 1-2 cm wide pyrite vein follows core for 30 cm. 1/2 - 1 cm pyrite-quartz cm massive pyrite band	often broken oxidized fractures with m or so. (+quartz-chlorite) @ 0-20 ⁰ to c/a z-chlorite vein @ 20 ⁰ to c/a.	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5 64.5 - 66.0	No. 25106 1. 25107 1. 25108 1. 25109 1. 25110 1. 25111 1. 25112 1. 25113 1. 25114 1. 25115 1.	5	Ag O < 4 1 2 2 4 2 1 3 5 6 8	Cu 1 11: 1 12: 5 21: 8 22: 9 14: 1 25: 0 15: 5 13: 8 19: 9 19:	A 9 9 9 3 7 7 0 0 0 8 0 0 4 0
	51.7 - 54.0 -58 58.5 -58 60.6 64.0	heavy mica border over c heavy mica border over c heavy mica border over c heavy mica border over c heavy mica border over c heavy mica border over c heavy disseminated pyrite heavy disseminated pyrite	control often broken oxidized fractures with the control of the co	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5 64.5 - 66.0 66.0 - 67.5	No. 25106 1. 25107 1. 25108 1. 25109 1. 25100 1. 25111 1. 25112 1. 25113 1. 25114 1. 25115 1. 25116 1.	5 41 5 22 5 24 5 22 5 63 5 12 5 22 5 24 5 22 5 23	Ag	Cu 111 125 211 255 211 227 211 255 211 1 255 211 1 255 136 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 3 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	51.7 - 54.0 -58 58.5 -58 60.6 64.0 66.7 -67	heavy mica border over contents and heavy mica border over contents. Heavy mica border over contents are desired by the second of the second over the second o	content broken oxidized fractures with the content of so. (+quartz-chlorite) @ 0-20° to c/a z-chlorite vein @ 20° to c/a. @ 65° to c/a. te along limonitic fractures @ 10° to c/a. fied/altered zones - recovery here 85%.	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5 64.5 - 66.0 66.0 - 67.5 67.5 - 69.0	No. 25106 1. 25107 1. 25108 1. 25109 1. 25100 1. 25111 1. 25112 1. 25113 1. 25114 1. 25115 1. 25116 1. 25117 1.	5 Anexon Ag	Cu 113 12 12 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	9 3 7 7 7 0 0 0 8 0 4 0 9 2	
	51.7 - 54.0 -58 58.5 -58 60.6 64.0 66.7 -67	heavy mica border over content of the service of th	control often broken oxidized fractures with the control of the co	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5 64.5 - 66.0 66.0 - 67.5 67.5 - 69.0 69.0 - 70.5	No. 25106 1. 25107 1. 25108 1. 25109 1. 25100 1. 25111 1. 25112 1. 25113 1. 25114 1. 25115 1. 25116 1. 25117 1. 25118 1.	Ane Ane 5 <10	Ag	Cu 1 11: 1 12: 5 21: 1 25: 1 12: 2 14: 1 25: 1 15: 1 14: 1 14: 1 14: 1 14: 1 14: 1 14: 1 15: 1 15: 1 16: 1 16:	9 3 7 7 0 0 8 6 0 9 2
	51.7 - 54.0 -58 58.5 -58 60.6 64.0 66.7 -67 67.5 -75 75.6 -76	heavy mica border over colors. So any massive pyrite pand colors. So any massive pyrite band colors. So any mica bands of heavil tion? So any mica border over colors. So an	content broken oxidized fractures with common so. (+quartz-chlorite) @ 0-20° to c/a c-chlorite vein @ 20° to c/a. @ 65° to c/a. te along limonitic fractures @ 10° to c/a. fied/altered zones - recovery here 85%. by disseminated pyrite (and silicifica-	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5 64.5 - 66.0 66.0 - 67.5 67.5 - 69.0 69.0 - 70.5 70.5 - 72.0	No. 25106 1. 25107 1. 25108 1. 25109 1. 25110 1. 25111 1. 25112 1. 25113 1. 25114 1. 25115 1. 25116 1. 25117 1. 25118 1. 25119 1.	5 415 5 22 5 24 5 22 5 23 5 12 5 24 5 22 5 23 5 12 5 23 5 14 5 11 5 26	Ag	Cu 119 12 12 13 13 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	9 3 7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	51.7 - 54.0 -58 58.5 -58 60.6 64.0 66.7 -67 67.5 -75 75.6 -76	heavy mica border over companies. So low angle (0-10° to c/a) heavy mica border over companies. So the series of t	content broken oxidized fractures with the content of the content	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5 64.5 - 66.0 66.0 - 67.5 67.5 - 69.0 69.0 - 70.5 70.5 - 72.0 72.0 - 73.5	No. 25106 1. 25107 1. 25108 1. 25109 1. 25100 1. 25111 1. 25112 1. 25113 1. 25114 1. 25115 1. 25116 1. 25117 1. 25118 1. 25119 1. 25120 1.	5 Anexon Ag	Cu 112 12 12 13 14 14 14 14 15 15 15 13 18 18 18 18 18 18 18 18 18 18 18 18 18	9 3 7 7 0 0 8 6 0 3 4 0 9 2 7	
	51.7 - 54.0 -58 58.5 -58 60.6 64.0 66.7 -67 67.5 -75 75.6 -76 81.4 82.3	heavy mica border over companies. So low angle (0-10° to c/a) heavy mica border over companies. So low some for 30 cm. 1/2 - 1 cm pyrite-quartz cm massive pyrite band 7.4 heavy disseminated pyrite. 5.0 few narrow, weak silicity 6.2 Cm scale bands of heavilution?) @ 10-20° to c/a. 5 cm massive pyrite band 12 cm massive pyrite band	content broken oxidized fractures with the combined of the com	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5 64.5 - 66.0 66.0 - 67.5 67.5 - 69.0 69.0 - 70.5 70.5 - 72.0 72.0 - 73.5 73.5 - 75.0	No. 25106 1. 25107 1. 25108 1. 25109 1. 25100 1. 25111 1. 25112 1. 25113 1. 25114 1. 25115 1. 25116 1. 25117 1. 25118 1. 25119 1. 25120 1. 25121 1.	5 Anexon Ag	Cu 11 112 1 12 21 22 3 22 14 1 25 5 13 3 19 9 19 9 19 1 14 1 14 1 18 1 17 1 17 1 17 1 17 1 17 1 17 1 17	9 3 7 7 0 0 8 6 0 9 2 7 5 3 4 0 9	
	51.7 - 54.0 -58 58.5 -58 60.6 64.0 66.7 -67 67.5 -75 75.6 -76 81.4 82.3	heavy mica border over complete to c/a) heavy mica border over complete vein follows core for 30 cm. 1/2 - 1 cm pyrite-quartz cm massive pyrite band 7.4 heavy disseminated pyrit 5.0 few narrow, weak silicit 6.2 Cm scale bands of heavil tion?) @ 10-20° to c/a. 5 cm massive pyrite band 12 cm massive pyrite band 13.1 pyrite now more abundant	content broken oxidized fractures with common so. (+quartz-chlorite) @ 0-20° to c/a z-chlorite vein @ 20° to c/a. @ 65° to c/a. te along limonitic fractures @ 10° to c/a. fied/altered zones - recovery here 85%. Ly disseminated pyrite (and silicifica- d @ 60° to c/a. to with a few mm wide stringers every 10 cm	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5 64.5 - 66.0 66.0 - 67.5 67.5 - 69.0 69.0 - 70.5 70.5 - 72.0 72.0 - 73.5 73.5 - 75.0 m. 75.0 - 76.5	No. 25106 1. 25107 1. 25108 1. 25109 1. 25100 1. 25111 1. 25112 1. 25113 1. 25114 1. 25115 1. 25116 1. 25117 1. 25118 1. 25119 1. 25120 1. 25121 1.	5 Anexon Ag	Cu 111111111111111111111111111111111111	9 3 7 7 0 8 6 0 9 2 7 5 6 6 6 7	
	51.7 - 54.0 -58 58.5 -58 60.6 64.0 66.7 -67 67.5 -75 75.6 -76 81.4 82.3 82.3 -98	heavy mica border over complete to c/a) heavy mica border over complete to complete the complete to complete the complete to complete the complete t	content broken oxidized fractures with common so. (+quartz-chlorite) @ 0-20° to c/a 2-chlorite vein @ 20° to c/a. @ 65° to c/a. te along limonitic fractures @ 10° to c/a. fied/altered zones - recovery here 85%. y disseminated pyrite (and silicifica- i @ 60° to c/a. to with a few mm wide stringers every 10 cm to c/a pyrite overall 1-5%.	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5 64.5 - 66.0 66.0 - 67.5 67.5 - 69.0 69.0 - 70.5 70.5 - 72.0 72.0 - 73.5 73.5 - 75.0 m. 75.0 - 76.5 76.5 - 78.0	No. 25106 1. 25107 1. 25108 1. 25109 1. 25100 1. 25111 1. 25112 1. 25113 1. 25114 1. 25115 1. 25116 1. 25117 1. 25118 1. 25119 1. 25120 1. 25121 1.	Ane Ane 5 Al 5 8 5 13 5 22 5 24 5 22 5 23 5 123 5 14 5 14 5 26 5 18 5 296 5 549 5 22	Ag	Cu 111 122 1 125 213 22 214 125 1 25 1 133 19 1 19 1 14 1 14 1 18 1 18 1 17 1 17 1 17 1 16	9 3 7 7 0 0 0 8 6 0 4 0 9 2 7 5 3 4 5 6 8
	51.7 - 54.0 -58 58.5 -58 60.6 64.0 66.7 -67 67.5 -75 75.6 -76 81.4 82.3 82.3 -98	heavy mica border over complete to c/a) heavy mica border over complete vein follows core for 30 cm. 1/2 - 1 cm pyrite-quartz cm massive pyrite band 7.4 heavy disseminated pyrite 6.0 few narrow, weak silicity 6.2 Cm scale bands of heavilution?) @ 10-20° to c/a. 5 cm massive pyrite band 12 cm massive pyrite band 12 cm massive pyrite band 13.1 pyrite now more abundant Attitudes 10-30° and 60° 2-3 cm wide, irregular complete complet	content broken oxidized fractures with common so. (+quartz-chlorite) @ 0-20° to c/a c-chlorite vein @ 20° to c/a. @ 65° to c/a. ce along limonitic fractures @ 10° to c/a. fied/altered zones - recovery here 85%. by disseminated pyrite (and silicifica- d @ 60° to c/a. chi d 60° to c/a. chi with a few mm wide stringers every 10 cm or to c/a pyrite overall 1-5%. quartz-calcite-chlorite-pyrite veins.	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5 64.5 - 66.0 66.0 - 67.5 67.5 - 69.0 69.0 - 70.5 70.5 - 72.0 72.0 - 73.5 73.5 - 75.0 m. 75.0 - 76.5	No. 25106 1. 25107 1. 25108 1. 25109 1. 25100 1. 25111 1. 25112 1. 25113 1. 25114 1. 25115 1. 25116 1. 25117 1. 25118 1. 25119 1. 25120 1. 25121 1. 25121 1. 25121 1.	5 Anexon Ag	Cu 1 112 1 12 2 13 3 22 9 14 1 25 0 15 5 13 3 19 9 19 6 19 1 14 1 18 7 17 7 17 7 17 7 31 7 31 1 16 8 17	9 3 7 7 0 0 8 8 6 0 9 2 7 5 5 6 8 8 5 6 8 8 5 6 8 7 7	
	51.7 - 54.0 -58 58.5 -58 60.6 64.0 66.7 -67 67.5 -75 75.6 -76 81.4 82.3 82.3 -98 96.6 97.2	heavy mica border over companies. So low angle (0-10° to c/a) heavy mica border over companies. So companies are companies. So companies are companies. So companies are companies. So companies are companies. So companies are companies. So companies are companies. So companies are companies. So companies are companies. So companies are companies. So companies are companies. So companies are companies. So companies are companies. So companies are companies. So companies are companies are companies. So companies are companies are companies. So companies are companies are companies. So companies are companies are companies. So companies are companies are companies are companies are companies. So companies are companies are companies are companies are companies are companies are companies. So companies are c	content broken oxidized fractures with common so. (+quartz-chlorite) @ 0-20° to c/a c-chlorite vein @ 20° to c/a. @ 65° to c/a. ce along limonitic fractures @ 10° to c/a. fied/altered zones - recovery here 85%. by disseminated pyrite (and silicifica- d @ 60° to c/a. chi d 60° to c/a. chi with a few mm wide stringers every 10 cm or to c/a pyrite overall 1-5%. quartz-calcite-chlorite-pyrite veins.	52.5 - 54.0 54.0 - 55.5 55.5 - 57.0 57.0 - 58.5 58.5 - 60.0 60.0 - 61.5 61.5 - 63.0 63.0 - 64.5 64.5 - 66.0 66.0 - 67.5 67.5 - 69.0 69.0 - 70.5 70.5 - 72.0 72.0 - 73.5 73.5 - 75.0 m. 75.0 - 76.5 76.5 - 78.0 78.0 - 79.5 79.5 - 81.0	No. 25106 1. 25107 1. 25108 1. 25109 1. 25100 1. 25111 1. 25112 1. 25113 1. 25114 1. 25115 1. 25116 1. 25117 1. 25118 1. 25119 1. 25120 1. 25121 1. 25121 1. 25122 1. 25123 1. 25124 1. 25125 1.	5 Anexon Ag	Cu 1 112 1 12 2 13 3 22 3 14 1 25 5 13 6 13 1 14 1 14 1 17 1 17 1 17 1 17 1 17 1 17	9 3 7 7 0 8 6 0 8 6 0 9 2 7 5 6 8 5 6 8 8 5 6 8 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	

Property S	SNIP	District	Hole No. \$-86-2					1	1
Commenced		Location	Tests at	Hor. Comp.				'	1
Completed		Core Size	Corr. Dip	Vert. Comp.			_ •	1	·'
Co-ordinates			True Brg.	Logged by				1.	Dip
Objective			% Recov.	Date			Claim	T Brg.	Collar
Footage	Description				Sample	Length	Analy	lysis	
From To					No.			[]	Cu
			heavily disseminated zones (10% @	84.0 - 85.5	25128	1.5) 1	
		10-20 ⁰ to c/a.		85.5 - 87.0	25129	1.5		J I	200
<u> </u>			ite locally abundant to 10% also	87.0 - 88.5	25130	1.5		1 [218
ł		trace-minor chalcopyrite, sp	phalerite, chalcocite? (-sectite).	88.5 - 90.0	25131	1.5	1	1	114
				90.0 - 91.5	25132	1.5	1 1	1 1	94
	101.5-102.0	50 cm massive pyrite (60-80%	6) + quartz-calcite gangue @ 30 ⁰	91.5 - 93.0	25133	1.5	1 5	1.7	
<u></u>		to c/a. Weak chlorite errat	ice throughout.	93.0 - 94.5	25134	1.5	162	1.9	149
L				94.5 - 96.0	25135	1.5	2280	1.5	121
1	103.0	6 cm quartz-calcite-chlorite	e-pyrite vein @ 45 ⁰ to c/a abundant	96.0 - 97.5	25136	1.5		 '	
1		pyrite, chalcopyrite chlorite	e form 2 cm wide borders.	97.5 - 99.0	25137	1.5	054	3.2	1180
1				99.0 -100.5	25138	1.5	380	1.2	148
1	104.2	20 cm zone with alternating	1-2 cm wide quartz-calcite-chlorite	100.5 -101.5	25139	1.0	9520	9.0	225
1			orite borders. Disseminated pyrite	101.5 -102.0	25140	0.5	6800	15.5	222
1			heavy chalcopyrite, sphalerite,	102.0 -103.0	25141	1.0	294	2.6	392
		minor chalcocite(?)		103.0 -104.5	25142	1.5	920	2.5	295
·			ed/altered zone disseminated pyrite	104.5 -106.0	25143	1.5	62	7	<u> 75</u>
1		common to 5%.		106.0 -107.5	25144	1.5	1 1	.5	
			cm pyrite band @ 60° to c/a. 1 to	107.5 -109.0	25145	1.5	1 !	< .4	1
		2 cm quartz-calcite-chlorite-		109.0 -110.5	25146	T	1 1	< .4	
		E Clir quarter careres corres	pyrroc verm.	110.5 -112.2	25147	1.7		.5	+

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Drill Hole	Record			Comince					
Property	SNIP	District LIARD M.D.	Hole No. S-86-3						
Commenced	July 15,1986	Location	Tests at	Hor. Comp.			-		500
Completed	July 16,1986	Core Size BQ	Corr. Dip	Vert. Comp.			SNIP	000	1 1
Co-ordinates	11,372.37 N; 8,85	2.45 E	True Brg. 00 ⁰	Logged by			ا کی	ŏ	r Dip
Objective			% Recov. 92%	Date July 1	5-18,1986		Claim	T Brg.	Collar
rowalka metre	Description				Sample	Length	Anal	ysis	
From To	OVERBURDEN CO	- 1 · · -			No.	-	Au_	Ag.	Cu
0 - 4.6	OVERBURDEN - Ca	sing				-	+		
4.6 - 15.7	ARKOSE/SILTSTON)F	1			+	+		
110 1017			ed with lighter grey/tan siltston	e 4.6 - 6.1	25148	1.5	270	< .4	61
			oken, and hairline chlorite (pyri		23140	1	10	1	
		itous as in 86-1.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8.2 - 9.7	25149	1.5	20	< .4	48
			s section may represent large	9.7 -11.3	25150	1.5	3720		1
		ders in overburden.							Ī
	4.6-5.8 - a	rkose paler grey-bleached		11.3 -12.8	25151	1.5	110	< .4	83
	5.9 - 1	5 cm quartz-calcite-chlorite	vein with heavy pyrite.	12.8 -14.3	25152	1.5		1	63
	11.1-11.4 m	m + chlorite-pyrite stringers	s common @ 20 ⁰ to c/a.	14.3 -15:7	25153	1.4	36	< .4	96
				15.7 -16.1	25154	0.4	< 10	< .4	83
15.7 - 16.1	MAFIC DYKE						1_		ļ
	Dark green mass	ive unit with up to 5 mm horr	nblende needles common, and				_		
	abundant dark b	rown biotite, irregular zones	s contain 0.5 to 5 mm sub-				-		
		white zeolite fillings. Upp	per contact irregular @				<u> </u>	ļ .	
4.72	45-50° to c/a.						ļ	ļ	
16.1 - 18.1	ARKOSE/SILTSTON	<u>E</u>							
	Badly broken se	ction recovery 50-60% erration	bleaching of the arkose/	16.1 -18.1	25155	2.0	296	.8	385
	siltstone narro	w zones and stringers of heav	vily disseminated nurite 0						1

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Drill Hole		Comineo S-86-3						
Commenced	Location Tests at	Hor. Comp.						
Completed	Core Size Corr. Dip	Vert. Comp			-		۵	
Co-ordinates Objective	True Brg. % Recov.	Logged by Date			Claim	r Brg.	Collar Dip	Elev.
Footage From To	Description		Sample No.	Length	Anal	ysis		, A
18.1 - 18.6	MAFIC DYKE					1.9		3
	Few narrow hornblende rich bands, also chloritic bands @ 45° to	c/a. 18.1 - 18.6	25156	0.5	<10	<.4	4 88	8
18.6 - 23.1	ARKOSE/SILTSTONE					1		
	As above - badly broken - poor recovery between 18.6-20.1 = 30%		25157	1.5			3 104	- 1
-	heavy disseminated pyrite section 10% +.	20.1 - 21.6		1.5			49	- 1
	21.0 2 cm mafic dykelet at 30° to c/a.	21.6 - 23.1	25159	1.5	62	<.4	4 113	3
							ļ	+
23.1 - 25.4	MAFIC DYKE				+			
23.1 - 25.4	Dark green massive dyke with hornblende needles, dark brown bio				ļ			
23.1 - 25.4	Dark green massive dyke with hornblende needles, dark brown bio abundant. 50 cm zone between 23.5 to 24.0 contains numerous su	brounded						-
23.1 - 25.4	Dark green massive dyke with hornblende needles, dark brown bio abundant. 50 cm zone between 23.5 to 24.0 contains numerous sul white zeolitic "amygdules". Upper and lower dyke contacts @ 30	brounded						
23.1 - 25.4	Dark green massive dyke with hornblende needles, dark brown bio abundant. 50 cm zone between 23.5 to 24.0 contains numerous su	brounded						
23.1 - 25.4	Dark green massive dyke with hornblende needles, dark brown bio abundant. 50 cm zone between 23.5 to 24.0 contains numerous sul white zeolitic "amygdules". Upper and lower dyke contacts @ 30° Dyke cuts off calcite veinlets @ 90° to veinlets.	brounded	25160	1.5	1160	.6	5 249	3 0
	Dark green massive dyke with hornblende needles, dark brown bio abundant. 50 cm zone between 23.5 to 24.0 contains numerous sul white zeolitic "amygdules". Upper and lower dyke contacts @ 30	brounded , o to c/a. 25.4 - 26.9	25160 25161		1160			- 1
	Dark green massive dyke with hornblende needles, dark brown bio abundant. 50 cm zone between 23.5 to 24.0 contains numerous sul white zeolitic "amygdules". Upper and lower dyke contacts @ 30 Dyke cuts off calcite veinlets @ 90 to veinlets. ARKOSE/SILTSTONE	brounded o to c/a. 25.4 - 26.9 le calcite 26.9 - 28.4 28.4 - 29.9	251 61 25162		2150	< . 4		8 1
	Dark green massive dyke with hornblende needles, dark brown bio abundant. 50 cm zone between 23.5 to 24.0 contains numerous sul white zeolitic "amygdules". Upper and lower dyke contacts @ 30° Dyke cuts off calcite veinlets @ 90° to veinlets. ARKOSE/SILTSTONE Medium grey massive arkose and lighter siltstone bands. mm sca	brounded o to c/a. 25.4 - 26.9 le calcite 26.9 - 28.4 28.4 - 29.9 all @ 60 to 29.9 - 31.4	251 61 25162 25163	1.5 1.5 1.5	2150 766 640	<.4 .7	4 178 7 235 7 684	8 1 5 0 4 0
	Dark green massive dyke with hornblende needles, dark brown bio abundant. 50 cm zone between 23.5 to 24.0 contains numerous sul white zeolitic "amygdules". Upper and lower dyke contacts @ 30° Dyke cuts off calcite veinlets @ 90° to veinlets. ARKOSE/SILTSTONE Medium grey massive arkose and lighter siltstone bands. mm scarveinlets well developed.	brounded	251 61 25162 25163 25164	1.5 1.5 1.5	766 640 7200	<.4 .7 1.7 0 1.0	1 178 7 235 7 684 0 187	8 1 5 0 4 0 7 6
	Dark green massive dyke with hornblende needles, dark brown bio abundant. 50 cm zone between 23.5 to 24.0 contains numerous sul white zeolitic "amygdules". Upper and lower dyke contacts @ 30 Dyke cuts off calcite veinlets @ 90 to veinlets. ARKOSE/SILTSTONE Medium grey massive arkose and lighter siltstone bands. mm scalveinlets well developed. mm-cm wide massive pyrite bands common throughout 1 to 2/metre and 20 process of the common strong to 2 process.	brounded	251 61 25162 25163	1.5 1.5 1.5	2150 766 640 7200 20300	<.4 .7 1.7 0 1.0 3.1	1 178 7 235 7 684 0 187 1 518	8 1 5 0 4 0 7 6 8 1

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Drill Hole R	District	Hole No.	Cominco						
Commenced	Location	Tests at				1			
Completed	Core Size					-	'	٩	
Co-ordinates						ا ج	6	ar D	
Objective		% Recov.	Date			Clair	T B.	S	Elev
Footage	Description			Sample No.	Length	Analy	ysis		Au
From To				140.		l nu	ר פיח	L Cu	97
35.4 - 36.6		contact has a few cm wide contorted	1						
	quartz veins parallel to the contact.								
36.6 - 38.1	ARKOSF								
	SNIP District Hole No. S-86-3 ARKOSE Dark grey, fine grained arkose, few low angle quartz veins 0-10° to c/a, patchy pyrite along the veins. ARKOSE ARKO								
		Location Tests at Hor. Comp.		-					
38.1 - 40.8	I .								
	Ship District Hole No. S-86-3								
		and the second s	ALTERNATION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AD	25168	1.5	202	.5	5 407	, 0
40.8 - 43.9	- 	sed between the dykes?	IXIX	and Table	1	L			I
		sed between the dynes.	42.3 - 43.9	25169	1.6	1160	\<.4	211	J.
		vrite vein @ 60° to c/a.				<u> </u>			
	71.5					<u> </u>	-	 	\downarrow
43.9 - 45.3	MAFIC DYKE					 	ļ		-
	As above.		15 3 _ 17 Q	25170	2 5F1	0800	- 5	95)
	i e		43.3 - 47.0	23170	2.32.	1000	1	1 1	-
45.3 - 47.8				1			1	ı	- 1
45.3 - 47.8		now.			+	1000	22 5	506	1

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									17
	NiP District Hole No. S-86-3 Hor. Comp.	Ĺ	4						
	District								
		Hole No. S-86-3 Hor. Comp. Corr. Dip Vert. Comp. True Brg. Logged by Sample Longwish Longwis							
	Location Tests at Core Size Corr. Dip True Brg. Recov. Description ARKOSE Medium grey, medium to coarse grained arkose - arkosic greywacke. Similar to S-86-1 62.2 to 99.7 S-86-2 11.6 to 48.0 mm scale, broken calcite veinlets average 60° to c/a. Chlorite- pyrite hairline stockwork also developed throughout pyrite 1-2% except as noted below. 52.9 - 5 cm band, near massive pyrite, also some associated quartz- carbonate (ankerite) and minor chlorite. 56.3-56.9 - silicified/altered zone heavy disseminated pyrite and 20 cm quartz-carbonate-chlorite pyrite vein pyrite overall 10-15%. 57.2-57.5 1 to 2 cm wide pyrite vein follows core @ 0-10° for 30 cm. 59.1 - 10 cm, irregular pod of quartz-pyrite followed by 10 cm quartz-calcite-chlorite-pyrite band @ 60°? 63.2 - 5 cm quartz-calcite+ chlorite-pyrite vein @ 45° to c/a 64.4 - 3 cm quartz-cyrite vein @ 30° to c/a. 65.7 - 65.9 - 20 cm quartz-carbonate-chlorite-pyrite vein 66.2 - 66.5 - 5 cm massive pyrite band @ 20° to c/a follows core for 30 cm mm size pyritic fractures also common.							4.	
							ني ني	al.	
							3		200
								9 - 8	*
								•	3.
L	SNIP District Ed Location Gore Size Description SS.7 ARKOSE Medium grey, medium to coarse grained arkose - Similar to S-86-1 62.2 to 99.7 S-86-2 11.6 to 48.0 mm scale, broken calcite veinlets average 60° to pyrite hairline stockwork also developed through except as noted below. 52.9 - 5 cm band, near massive pyrite, also so carbonate (ankerite) and minor chlorited social companies of the pyrite vein follows of the				r			İ	
∐Drill Hole F	ty SNIP District Hole No. S-8 enced Location Tests at eted Core Size Corr. Dip finates True Brg. Necov.		Cominco		1				
Property SN	ty SNIP District enced Location to Core Size Description	Hole No. S-86-3	•		!				
Commenced	pleted Location Tests at Core Size Corr. Dip True Brg. produinates True Brg. A - 85.7 ARKOSE Medium grey, medium to coarse grained arkose - arkosic greywacke Similar to S-86-1 62.2 to 99.7 S-86-2 11.6 to 48.0 mm scale, broken calcite veinlets average 60° to c/a. Chlorite-pyrite hairline stockwork also developed throughout pyrite 1-2% except as noted below. 52.9 - 5 cm band, near massive pyrite, also some associated qua carbonate (ankerite) and minor chlorite. 56.3-56.9 - silicified/altered zone heavy disseminated pyrite are quartz-carbonate-chlorite pyrite vein pyrite overall 57.2-57.5 1 to 2 cm wide pyrite vein follows core @ 0-10° for 3 59.1 - 10 cm, irregular pod of quartz-pyrite followed by 10 cm quartz-calcite-chlorite-pyrite band @ 63.2 - 5 cm quartz-calcite+ chlorite-pyrite vein @ 45° to c/a 64.4 - 3 cm quartz-pyrite vein @ 30° to c/a. follows core mm size pyritic fractures also common.		Hor. Comp.						
Completed	Immenced Location Tests at pleted Core Size Corr. Dip True Brg. Produinates True Brg. Produinates Recov. Description To Recov. Medium grey, medium to coarse grained arkose - arkosic greywacke. Similar to S-86-1 62.2 to 99.7 S-86-2 11.6 to 48.0 mm scale, broken calcite veinlets average 60° to c/a. Chlorite- pyrite hairline stockwork also developed throughout pyrite 1-2% except as noted below. 52.9 - 5 cm band, near massive pyrite, also some associated quartz- carbonate (ankerite) and minor chlorite. 56.3-56.9 - silicified/altered zone heavy disseminated pyrite and 20 cm quartz-carbonate-chlorite pyrite vein pyrite overall 10-15%. 57.2-57.5 1 to 2 cm wide pyrite vein follows core @ 0-10° for 30 cm. 59.1 - 10 cm, irregular pod of quartz-pyrite followed by 10 cm quartz-calcite-chlorite-pyrite band @ 60°? 63.2 - 5 cm quartz-calcite+ chlorite-pyrite vein @ 45° to c/a 64.4 - 3 cm quartz-calcite+ chlorite-pyrite vein @ 45° to c/a 66.5 - 65.9 - 20 cm quartz-carbonate-chlorite-pyrite vein 66.2 - 66.5 - 5 cm massive pyrite band @ 20° to c/a follows core for 30 cm, mm size pyritic fractures also common.	Vert. Comp.						1	
Co-ordinates	rty SNIP District Hole No. leted Core Size Corr. Dip dinates True Brg tive % Recov Description - 85.7 ARKOSE Medium grey, medium to coarse grained arkose - arkosic grey Similar to S-86-1 62.2 to 99.7 S-86-2 11.6 to 48.0 mm scale, broken calcite veinlets average 60° to c/a. Chlc pyrite hairline stockwork also developed throughout pyrite except as noted below. 52.9 - 5 cm band, near massive pyrite, also some associate carbonate (ankerite) and minor chlorite. 56.3-56.9 - silicified/altered zone heavy disseminated pyri quartz-carbonate-chlorite pyrite vein pyrite ov 57.2-57.5 1 to 2 cm wide pyrite vein follows core @ 0-10° 59.1 - 10 cm, irregular pod of quartz-pyrite followed by 10 cm quartz-calcite-chlorite-pyrite ba 63.2 - 5 cm quartz-calcite+ chlorite-pyrite vein 64.4 - 3 cm quartz-pyrite vein @ 30° to c/a. 65.7 - 65.9 - 20 cm quartz-carbonate-chlorite-pyrite vein 66.2 - 66.5 - 5 cm massive pyrite band @ 20° to c/a follows mm size pyritic fractures also common.	True Brg.	Logged by			-	.	oio	
Objective		% Recov.	Date			aim	Brg.	ollar	
	1			Sample				Ŏ	
Footage From To	Description				Long			ı Cı	u
49.4 - 85.7						-		+	-
		e - arkosic greywacke.					I	1	- 1
		1			- T.				
		00 to 2/2 Chlorita				7			1
				1		1			
		oughout pyrite 1-2%	33.4 - 30.9	23170	1.7.	1000	17.	4.	1
		o some associated quartz-							7
						<u> </u>			
		••	56.9 - 58.4	25177	1.5 El	3400	2.6	5 307	2
						ļ	 	4	
					L .			- 1	
						1		1	
		e vein @ 45 ⁰ to c/a		l l					
			62 0 - 6/ /	25]8]			i		
	64.4 - 3 cm quartz-pyrite vein @ 30 ⁰ to c/a			1		1			1
	64.4 - 3 cm quartz-pyrite vein @ 30° to c/a	te-pyrite vein	64.4 - 65.9						
	64.4 - 3 cm quartz-pyrite vein @ 30° to c/a 65.7 - 65.9 - 20 cm quartz-carbonate-chlorit 66.2 - 66.5 - 5 cm massive pyrite band @ 20°	te-pyrite vein O to c/a follows core for 30 cm,	64.4 - 65.9 65.9 - 67.4	25183	7.5 E4	3000	14.7	7 2 9 3	3
	64.4 - 3 cm quartz-pyrite vein @ 30 ⁰ to c/a 65.7 - 65.9 - 20 cm quartz-carbonate-chlorit 66.2 - 66.5 - 5 cm massive pyrite band @ 20 ⁰ mm size pyritic fractures also	te-pyrite vein One to c/a follows core for 30 cm, One common.	64.4 - 65.9 65.9 - 67.4 67.4 - 68.9	25183 25184	1.5 E4:	3000 5000	14.7	72 9 3 1 110	0

Property SNIP	District Ho	le No. S-86-3	•					
Commenced	Location Te	sts at	Hor. Comp.]		
Completed	Core Size Co	rr. Dip	Vert. Comp.					
Co-ordinates	Tro	ue Brg.	Logged by					g
Objective	%	Recov.	Date			Claim	T Brg.	Collar
Footage	Description			Sample No.	Length	Anal Au	lysis	
From To	71 F 71 0 40 cm cilicified zone miner discominate	J	70.4 - 71.9	25186	1.5	1	<.4	1
	71.5-71.9 - 40 cm silicified zone, minor disseminated		71.9 - 73.4	25187	1.5	20	+	· +
	73.9-74.9 - silicified zone, minor disseminate pyrite common.	e, also chiorite/biolite	73.4 - 74.9	25188	1.5		<.4	
	74.9-76.4 - strongly silicified zone includes @ 20 cm	n quantz-canbonato-chlorite	74.9 - 76.4	25189	1.5	450	+	
	pyrite vein 0 60° to c/a and 10 crus	sh/gouge zone also 0 600	76.4 - 77.9	25190	1.5	4	1.9	
	to c/a.	sn/ youge zone a rao w oo	77.9 - 79.4	25191	1.5		<.4	
	77.1-77.9 - section broken, pitted - carbonate leache	ad out? nossible shear @	79.4 - 80.9	25192	1.5	42	1	94
	20° to c/a.	et trut: pussible sitem v						
	89.1-89.5 - several 1-2 cm wide quartz- carbonate - h	peavy chlorite-nyrite veins	80.9 - 82.4	25193	1.5	20	.7	10
	over 40 cm.	renty Correct respective results	82.4 - 83.9	25194	1.5	534	<.4	89
	OTC) TO GIRL							
85.7 - 101.2	ARKOSE - CONTACT METAMORPHOSED?		83.9 - 85.7	25195	1.5	84	< 4	9
	Dark grey coarse grained unit shows signs of contact m	netamorphism - unit is	85.7 - 87.2	25196	1.5		<.4	
	extremely biotitic, and pale-yellow epidote patches/si	tringers are common	87.2 - 88.7	25197	1.5		<.4	- 1
	throughout.		88.7 - 90.2	25198	1.5	<10	<.4	115
	mm-cm wide quartz-calcite veinlets common @ 70° to c/a	a. Average 1 per 10 cm,	90.2 - 91.7	25199	1.5	24	<.4	179
	locally more abundant.		91.7 - 93.2	25200	1.5	40	<.4	150
	Dense, green chlorite often within or adjacent to quar	tz-calcite veinlets.	93.2 - 94.7	25201	1.5	40	<.4	142
	erratic mm to 2 cm wide. Pyrite in trace-minor (to 1%	amounts.	94.7 - 96.2	25202	1.5	40	<.4	81
			96.2 - 97.7	25203	1.5	<10	<.4	37
101.2	END OF HOLE		97.7 - 99.2	25204	1.5	<10	<.4	8

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_Drill Hole R	ecord	Cominco						
Property SNIP	District LIARD M.D. Hole No. S-86-4	••						
1 Topolty	16,1986 Location Tests at	Hor. Comp. 56	6.7 m] →		-450	
	17,1986 Core Size BQ Corr. Dip	Vert. Comp. 56	6.7 m] ਜੂ	0300		
Co-ordinates 11,3	341.27 N; 8,918.18 E True Brg. 030 ⁰	Logged by R.		s	-		ğ	
Objective	% Recov. 95%	Date July 18	3,1986		Claim	T Brg.	Collar	Elev.
			Sample	Length	Analy		Ŏ	AL
50%। metres From To	Description		No.		Au	Ag	Cu	9/
0 - 3.7	OVERBURDEN - Casing				-}	ļ		
3.7 - 7.1	SILTSTONE(?)		25207	+	<10	<.4	101	
	Difficult unit to identify looks somewhat like a porphyroblastic gneiss -	4.0 - 6.0 6.0 - 8.0	25287 25288	2.0	1	.4	I	1
	however most fragments similar to light grey siltstone bands seen else-	0.0 - 0.0	23200	2.0	'		170	
	where - here they are broken (pulled apart) into fragments with a vague pinch and swell texture (boudins) chlorite/biotite as matrix to the	8.0 -10.0	25289	2.0	<10	< . 4	112	†···
	"fragments" adds to the confusion. Chlorite/biotite also present in	10.0 -12.0	25290	2.0		<.4		7
	"hairline stockwork". Unit may well be recrystallized and/or silicified	12.0 - 14.0	25291	2.0		<.4	T	1
	as well.							
7.1 - 16.8	ARKOSE/FELDSPATHIC GREYWACKE	14.0 - 16.0	25292	2.0	<10	<.4	120	_
	Dark grey, coarse grained, massive arkose/wacke barren looking unit except				ļ			-
	for poorly developed calcite (quartz) stringers with dominant attitude of 60° to c/a. Very weakly developed chlorite trace-minor pyrite hairline	16.0 - 18.0	25293	2.0	<10	<.4	62	-
	stockwork.				ļ		ļ	_
	BROKEN/FAULT ZONE			_			,	
16.8 - 25.8	65% recovery very little gouge seen/recovered(?) rock difficult to identify	18.0 - 20.0	25294	2.0	1	< . 4	1	Τí
16.8 - 25.8	since it is often pitted (calcite stringers leached out), with oxidized	20.0 - 22.0	25295	2.0		< . 4	1	1
16.8 - 25.8		22.0 -24.0	25296	2.0	< 10	< . 4	110	
16.8 - 25.8	fractures common @ 45-60° to c/a rock unit varies from dark green - chloritic?	22.0 -24.0		1	1	1		1
16.8 - 25.8		24.0 - 25.8	25297	1.8	1,0	.4	300	

Property	SNIP	District	Hole No. S-86-4						
Commenced		Location	Tests at	Hor. Comp.					
Completed	***************************************	Core Size	Corr. Dip	Vert. Comp.					
Co-ordinates			True Brg.	Logged by				l	gi
Objective			% Recov.	Date			laim	Brg.	Collar
Footage From To	Description				Sample No.	Length		l⊢ alysis ∏Ag	
25.8 - 51.7	ARKOSE/GREYWACKE						†	1	
20.0			e unit not unlike 7.1-16.1 m	25.8-28.0	25298	2.2	<10	0 < .4	4 13
			c) cast to the rock now - could	28.0-30.0	25299	2.0	940	0 < .4	4 6
	be andesitic tuf		, 0.00	34.0-36.0	25300	2.0		0 < .4	
			y 10-20 cm @ 60° to c/a trace - minor	36.0-38.0	25301	2.0	<10	0 < .4	4 28
		rite and on wide spaced		38.0-40.0	25302	2.0	<10	0 < .4	4 0
		ingers/patches of pyrite		40.0-42.0	25303	2.0	<10	0 < .4	4 7
	-	1,5		48.0-50.0	25304	2.0	<10	0 < .4	4 5
51.7 - 72.3	CHLORITIC ARKOSE	E/SILTSTONE							
			calcitic unit.Some grey - pale green	52.0-54.0	25305	2.0	<10	0 < .4	4 12
The same of the sa	fine to medium r	grained arkose - siltstr	one "remnants" in an otherwise	54.0-56.0	25306	2.0	5€	6 < .4	4 21
			curs as mm-cm size veinlets within	56.0-58.0	25307	2.0	<10	0 < .4	4 4
	· · · · · · · · · · · · · · · · · · ·		like structures perpendicular to the	58.0-60.0	25308	2.0	3€	6 .6	6 29
	chlorite/wall ro			60.0-62.0	25309	2.0	<10	0 < .4	4 27
	Chlorite zones	on cm-dm scale are commo	only @ 50 ⁰ to c/a.	62.0-64.0	25310	2.0	20	4 < .4	4 38
			gers and cm size patches - evenly	64.0-66.0	25311	2.0	<10	J < ./	4 14
	distributed thro								
	55.3-56.0 quart	z-calcite-chlorite-pyrit	te vein				Ī		
			ne with fractures @ 60 ⁰ to c/a.						ĺ
		quartz/ankerite zone		AND ADDRESS OF THE PARTY OF THE					
, . ,	63.5-64.4 as a								

Property SNIP	District	Hole No. S-86-4	• •					
Commenced	Location	Tests at	Hor. Comp.					1
Completed	Core Size	Corr. Dip	Vert. Comp.					
Co-ordinates		True Brg.	Logged by] !		ο̈́σ
Objective		% Recov.	Date			Claim	Brg.	Collar
Footage Desc	scription			Sample	Length	Analy	⊢ _ ysis	
From To				No.	ļ -	1	Ag	
6	66.4 20 cm quartz-calcite rich zone		66.0-68.0	25312	2.0	<10	<.4	217
	12002			-	+	+		
	ARKOSE Difficult medium grey-green unit most	likaly a cilicified/altered arkose	68.0-70.0	25313	2.0	<10	<.4	112
	Difficult measum grey-green unit most Pyrite common as <u>disseminations</u> and mn		70.0-72.3	25313		<10		
	20% over cm-dm wide zones. Disseminat		72.3-74.3	25315		<10	1 !	
	overall.	nagretica area semantina	74.3-76.3	25316		<10	T	
	, verarr.		76.3-78.3	25317		26	1 1	
			78,3-80,2	25318		<10	I I	
						ļ!	ļ	
80.2 E	END OF HOLE				ļ		++	
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Property SNI	P	District	LIARD M.D.	Hole No.	S - 86-5				- d	000	0
Commenced Jul	y 17,1986	Location		Tests at		Hor, Comp.	91.1 m		SNIP	00	-450
	y 18,1986	Core Size	BQ	Corr. Dip		Vert. Comp.	91.1 m]		
Co-ordinates 11,		8,809.72E		True Brg.	00 ⁰	Logged by R	.F. Nichol	l s			g
Objective				% Recov.	99%	Date July 19	9,1986		Claim	Brg.	Collar Dip
Footage	Description						Sample No.	Length	Analy	ysis	
From To 0 - 7.1	OVERBURDEN -	Casing					INO.	+	Au	_Ag	_Cu
		Casting							+		-
7.1 - 7.4	SILTSTONE	fine grained (al	tered-bleached?)	siltstone few cr	wide bands '	7.1 - 7.4	25206	0.3	46	< 4	545
		of pyrite @ 60°		31113101112 1211 3111	Wide bands			1	1 70	2.2.7	77.2.
7.4 - 9.4	CHLORITIC SI		00 0/ 11								
7.1. 3.1.			orite with locall	ly abundant chalc	copyrite, few	7.4 - 9.4	25207	2.0	200	7.4	8090
			with chlorite @								
								ļ			L
9.4 - 38.3	SILTSTONE/ARI							ļ	-		ļ
			ne grained siltst						4	ļ	
			reinlets weakly de					 		 	
			te-pyrite stockwo	ork throughout we	11 developed		_	· 	1		
	between 15.9			. (0)		0.4 10.0	25200	1, -	+	-	F00
	9.4 - 10.9 -		with quartz-feld		1	9.4 - 10.9	25208	1.5	42	< .4	589
			· 30-45° to c/a py	/rite 5-10% local	ly up to				+ +		
	11 0 12 0	15% for few cm.	r massive pyrite	hands and heavy	to massive	10.9 - 11.9	25209	1.0	40	Δ.	62
	11.9-12.9 -		on all @ 40-45° to			11.9 - 12.9	25210	1.0		1	1550
		Childrice Section	11 a 11 6 40-42 co) C/α ρ31100 0.0.	uti 10%	12.9 - 14.4	25211				328
						17.7 - 14.4	2321+ ·		4-44		120

Property S!	NIP District Hole N	No. S-86-5						
Commenced	Location Tests	at Hor.	Comp.]		
Completed	Core Size Corr. I	Dip Vert	. Comp.			4		
Co-ordinates	True E	Brg. Log	ged by			-		qiO .
Objective	% Rec	cov. Date)			Claim	erg G	Collar
Footage	Description			Sample	Length	Ö ∣ı Analy:		Ŏ,
From To	Description			No.		Au	Ag	Cu
	12.9 - 15.9 - very chloritic sections, little of origina		- 159	25212	1.5	< 10		
	remains, disseminated pyrite 5% throughout	, also numerous 15.9	- 17.4	25213	1.5	1		155
	mm-cm wide pyrite-chlorite veins overall 7	-10% pyrite. 17.4	- 18.9	252!4	1.5	20	< . 4	323
	27.8 - 38.3 - siltstone/arkose now variably bleached sil		- 20.4		1.5	< 10	< . 4	15
	zones throughout with approximately 1/2 th	e section affected. 20.4	- 21.9	25216	1.5	60	< . 4	69
	27.8-29.3 - tan pinkish cast - K-spar and/or anke	rite? 21.9	- 23. <u>4</u>	25217	1.5	< 10	< . 4	57
	32.8-33.8 - highly silicified zone - disseminated	pyrite 5% to locally 23.4	- 24.9	25218	1.5	114	< . 4	159
	10%.	24.9	- 26.4	25219	1.5	≤ 10		
38.3 - 50.4	ARKOSE/GREYWACKE	26.4	- 27.8	252 20	1.5	7		. 90
	Medium grey, medium grained (1/2 mm) arkose/wacke mostly		- 29.3	25221	1.4	60	< . 4	133
	veinlets, chloritic hairline stockwork poor - to vaguely		- 30.8	25222	1.5	< 10		
	45.8-47.3 - mm-cm size mostly barren quartz-calcite vein		- 31.8		1.5	< 10		
	to S-86-1 28.0 to 33.5m.		- 32.8	25224	1.0	280	1.4	330
50.4 - 70.6	SILICIFIED/ALTERED SECTION	32.8	- 33.8	25225	1.0	40	<.4	38
	Highly altered silicified (hard) section with numerous q	uartz (calcite) 33.8	- 35.3	25226	1.0	40	<.4	75
	veins 50% of action now dense pale green - siliceous/ser	icitic? rest of 35.3	- 36.8	25227	1.5	< 10	.4	. 75.
	section very chloritic (+ biotite) with heavily dissemin	ated pyrite and 36.8	- 38.3	25228	1.5	64	.9	. 87
	massive pyrite bands as noted:	38.3	- 39.8	25229	1.5	< 10	< . 4	62
		39.8	- 41.3	25230	1.5	50	< . 4	125
		41.3	- 42.8	25231	1.5	40	<.4	118
		42.8	- 44.3	25232	1.5	<10	4	99

	Drill Hole	Ticoord	Gomineo					
Completed Core Size Corr. Dip Vert. Comp. Co-ordinates True Brg. Logged by Co-ordinates True Brg. Logged by Co-ordinates Corr. Dip Co-ordinates Corr. Dip Co-ordinates Corr. Dip	Property	SNIP District Hole N	lo. S-86-5					
Co-ordinates True Brg. Logged by Date E D D D	Commenced	Location Tests	at Hor. Comp.					
Dojective % Recov. Date E D	Completed	Core Size Corr.	Dip Vert. Comp.					
Description Sample Length Analysis Length Analysis Row No. N	Co-ordinates	True I	Brg. Logged by					
Description Sample Length Analysis Length Analysis Length Analysis Row No.	Objective	% Rec	cov. Date			Ë	Brg.	Collar
No. No.					T			ပိ
45.8 - 47.3		Description			Length			Cu
47.3 - 48.8 25235 1.5 <10 < .4 < .4 < .5 < .4 < .5 < .4 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5 < .5			45.8 - 47.3	25234	1.5	1	1 .	1
48.8 - 50.4 25236 1.5 24 < .4 5 50.4 - 51.9 25237 1.6 4030 6.1 87 50.4 - 51.9 - 15 cm massive pyrite band upper contact a shear @ 30° 51.9 - 53.4 25238 1.5 82 < .4 25 25 25 25 25 25 25 2					1			
50.4 - 51.9 - 15 cm massive pyrite band upper contact a shear @ 30° 51.9 - 53.4 25238 1.5 82 < 4 3 to c/a. - 5 cm massive pyrite "wedge" with 2 cm massive chlorite border upper contact @ 60° to c/a lower contact @ 30° 25239 1.5 84 1.0 6 54.9 - 56.4 heavy chlorite-quartz-calcite veining with 5% + pyrite 54.9 - 56.4 25240 1.5 160 .8 21 25240 1.5				25236	1.5	24	<.4	51
to c/a. - 5 cm massive pyrite "wedge" with 2 cm massive chlorite border upper contact 0 60° to c/a lower contact 0 30° to c/a. - 3 cm massive chlorite with heavily disseminated pyrite. 54.9 - 56.4 heavy chlorite-quartz-calcite veining with 5% + pyrite unit sheared (?) possible cm scale boudins, upper part heavily silicified as well. 56.4 - 62.4 - well developed shear fabric (?) 0 50-60° to c/a. 57.9 - 59.4 25242 1.5 142 <.4 15 62.4 - 70.6 - dm scale silicified/altered sections disseminated pyrite 58.4 - 63.9 25243 1.5 480 .4 21 70.6 - 75.9 ARKOSE/GREYWACKE Dark grey coarse grained, massive arkose/wacke - featureless unit, only a 63.9 - 65.4 25246 1.5 78 1.5 166 few mm + quartz-calcite (barren) veinlets 0 45-60° to c/a, trace-minor 65.4 - 66.9 25247 1.5 118 .5 17			50.4 - 51.9	25237	1.6	4030	6.1	874
to c/a. - 5 cm massive pyrite "wedge" with 2 cm massive chlorite border upper contact @ 60° to c/a lower contact @ 30° to c/a. - 3 cm massive chlorite with heavily disseminated pyrite. 54.9 - 56.4 heavy chlorite-quartz-calcite veining with 5% + pyrite unit sheared (?) possible cm scale boudins, upper part heavily silicified as well. 56.4 - 62.4 - well developed shear fabric (?) @ 50-60° to c/a. 57.9 - 59.4 25242 1.5 142 <.4 15 62.4 - 70.6 - dm scale silicified/altered sections disseminated pyrite 58 range. 60.9 - 62.4 25244 1.5 132 1.3 15 70.6 - 75.9 ARKOSE/GREYWACKE Dark grey coarse grained, massive arkose/wacke - featureless unit, only a 63.9 - 65.4 25245 1.5 78 1.5 16 few mm + quartz-calcite (barren) veinlets @ 45-60° to c/a, trace-minor 65.4 - 66.9 25247 1.5 118 .5 17		50.4 - 51.9 - 15 cm massive pyrite band upper contact a	shear @ 30 ⁰ 51.9 - 53.4	25238	1.5	82	<.4	_36
border upper contact @ 60° to c/a lower contact @ 30° to c/a. - 3 cm massive chlorite with heavily disseminated pyrite. 53.4 - 54.9 25239 1.5 84 1.0 6 54.9 - 56.4 heavy chlorite-quartz-calcite veining with 5% + pyrite 54.9 - 56.4 25240 1.5 160 .8 21 unit sheared (?) possible cm scale boudins, upper part 56.4 - 57.9 25241 1.5 94 <.4 14 heavily silicified as well. 56.4 - 62.4 - well developed shear fabric (?) @ 50-60° to c/a. 57.9 - 59.4 25242 1.5 142 <.4 15 62.4 - 70.6 - dm scale silicified/altered sections disseminated pyrite 59.4 - 60.9 25243 1.5 480 .4 21 5% range. 60.9 - 62.4 25244 1.5 132 1.3 15 78.15 166 70.6 - 75.9 ARKOSE/GREYWACKE 62.4 - 63.9 25245 1.5 58 .4 9 Dark grey coarse grained, massive arkose/wacke - featureless unit, only a 63.9 - 65.4 25246 1.5 78 1.5 16 few mm + quartz-calcite (barren) veinlets @ 45-60° to c/a, trace-minor 65.4 - 66.9 25247 1.5 118 .5 17						<u> </u>		
to c/a. - 3 cm massive chlorite with heavily disseminated pyrite. 53.4 - 54.9 25239 1.5 84 1.0 6 54.9 - 56.4 62.4 - 62.4 - well developed shear fabric (?) @ 50-60° to c/a. 56.4 - 62.4 - 70.6 - dm scale silicified/altered sections disseminated pyrite 59.4 - 60.9 25241 1.5 142 <.4 15 158 1.5 159 1.5		- 5 cm massive pyrite "wedge" with 2 cm mass	ive chlorite					
- 3 cm massive chlorite with heavily disseminated pyrite. 53.4 - 54.9 25239 1.5 84 1.0 654.9 - 56.4 25240 1.5 160 .8 21 25240		border upper contact @ 60 ⁰ to c/a lower co	ntact @ 30 ⁰					
54.9 - 56.4 heavy chlorite-quartz-calcite veining with 5% + pyrite unit sheared (?) possible cm scale boudins, upper part heavily silicified as well. 56.4 - 62.4 - well developed shear fabric (?) @ 50-60° to c/a. 57.9 - 59.4 25242 1.5 142 <.4 15 62.4 - 70.6 - dm scale silicified/altered sections disseminated pyrite 58 range. 60.9 - 62.4 25244 1.5 132 1.3 15 70.6 - 75.9 ARKOSE/GREYWACKE Dark grey coarse grained, massive arkose/wacke - featureless unit, only a few mm + quartz-calcite (barren) veinlets @ 45-60° to c/a, trace-minor 65.4 - 66.9 25247 1.5 118 .5 17		to c/a.				.		ļ
unit sheared (?) possible cm scale boudins, upper part 56.4 - 57.9 25241 1.5 94 < 4 14 14 14 14 15 14 14		- 3 cm massive chlorite with heavily dissemi	nated pyrite. 53.4 - 54.9	25239	1.5	84	1.0	63
heavily silicified as well. 56.4 - 62.4 - well developed shear fabric (?) @ 50-60° to c/a. 57.9 - 59.4		54.9 - 56.4 heavy chlorite-quartz-calcite veining with	5% + pyrite 54.9 - <u>56.4</u>	25240	1.5	160	8	211
56.4 - 62.4 - well developed shear fabric (?) @ 50-60° to c/a. 57.9 - 59.4		unit sheared (?) possible cm scale boudins	, upper part 56.4 - 57.9	25241	1.5	94	<.4	143
62.4 - 70.6 - dm scale silicified/altered sections disseminated pyrite 59.4 - 60.9 25243 1.5 480 .4 21 5% range. 60.9 - 62.4 25244 1.5 132 1.3 15 70.6 - 75.9 ARKOSE/GREYWACKE 62.4 - 63.9 25245 1.5 58 .4 9 Dark grey coarse grained, massive arkose/wacke - featureless unit, only a 63.9 - 65.4 25246 1.5 78 1.5 16 few mm + quartz-calcite (barren) veinlets @ 45-600 to c/a, trace-minor 65.4 - 66.9 25247 1.5 118 .5 17		heavily silicified as well.				ļ		<u> </u>
5% range. 60.9 - 62.4 25244 1.5 132 1.3 15 15 15 15 15 15 15 1		56.4 - 62.4 - well developed shear fabric (?) @ 50-60 ⁰ t	o c/a. 57.9 - 59.4	25242	1.5	142	<.4	150
70.6 - 75.9 ARKOSE/GREYWACKE Dark grey coarse grained, massive arkose/wacke - featureless unit, only a few mm + quartz-calcite (barren) veinlets @ 45-60° to c/a, trace-minor 62.4 - 63.9		62.4 - 70.6 - dm scale silicified/altered sections disse	minated pyrite 59.4 - 60.9	25243	1.5	480	.4	219
Dark grey coarse grained, massive arkose/wacke - featureless unit, only a 63.9 - 65.4 25246 1.5 78 1.5 16 few mm + quartz-calcite (barren) veinlets @ 45-60° to c/a, trace-minor 65.4 - 66.9 25247 1.5 18 .5 17		5% range.	60.9 - 6 <u>2.4</u>	25244	1.5	132	1.3	153
few mm + quartz-calcite (barren) veinlets @ 45-60° to c/a, trace-minor 65.4 - 66.9 25247 1.5 118 .5 17	70.6 - 75.9	ARKOSE/GREYWACKE	62.4 - 63.9	25245	1.5	58	.4	. 97
				25246	1.5	78	1.5	160
pyrite. 66.9 - 68.4 25248 1.5 40 <.4 6		few mm + quartz-calcite (barren) veinlets @ 45-60° to c	/a, trace-minor 65.4 - 66.9	25247	1.5	118	.5	176
		pyrite.	66.9 - 68.4	2524R	1.5	40	1.4	67

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Drill Hole F	Popord		♦ • ♦	
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Property	SNIP District	Hole No. S-86-5		
Commenced	Location	Tests at	Hor. Comp.	
Completed	Core Size	Corr. Dip	Vert. Comp.	
Co-ordinates		True Brg.	Logged by	Qi O
Objective		% Recov.	Date	
Footage From To	Description		Sample No.	Length Analysis Au Ag Cu
From 10			71.4 - 72.9 25251	
			71.4 - 72.9 25251	1
			1	1 1
			74.4 - 75.9 25253 75.9 - 76.9 25254	
75.9 - 83.9	ALTERED/SILICIFIED - ARKOSE		76.9 - 78.9 25255	1
73.3 - 03.3	Host rock as above 70.6-75.9 but no	ow 50% + of the section is altered	78.9 - 80.4 25256	
	- silicified heavy disseminations a		80.4 - 81.9 25257	
	76.1 - 76.9 - very heavy disseminat		81.9 - 83.4 25258	
7.7	76.9 - 78.9 - silicified altered se		83.4 - 83.9 25259	
	(mm-cm) @ 45 ⁰ to c/a		83.9 - 84.9 25260	
		tered - erratic chlorite - pyrite to	84.9 - 86.4 25261	
	5%.	sered a critatic ciriorite printe se	86.4 - 87.9 2526 2	
83.9 - 107.6	ALTERED/SILICIFIED - SILTSTONE/ARKO	nsf	87.9 - 89.4 2526 3	
100.5		er grained than above, but still a few		
		@ 200 to c/a. Silicified sections now		
		or pale pink sections (k-spar?) as well		
		Pyrite less than 75.9-83.9 - overall		
	1-3%.	Tyrrice 1633 Chair 73.7 Oyi.		
	88.2 - 88.4 - silicified section @	450 to c/a purite 5%+		
ı				
	89.4 - 90.9 - local heavy dissemina	ted nurite tew low andle mm + nurite		

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Property SN	NIP District	Hole No. S-86~5						
Commenced	Location	Tests at	Hor. Comp.			_		
Completed	Core Size	Corr. Dip	Vert. Comp.			- '		
Co-ordinates		True Brg.	Logged by			_		Qi
Objective		% Recov.	Date			Claim	T Brg.	Collar
				Sample	Length			Ŏ
From To	escription			No.	Lenga		Ag	Cu
	90.9 - 92.4 - few thin quartz-veins, re	rest appears to have shear (mylonitic)	92.4 - 93.9	25266	1.5			
	fabric @ 20 ⁰ - could be l	laminated siltstone.	93.9 - 95.4	2526.7	1.5	182	1.9	61
	94.8 - 96.6 - silicified zone minor py	rite, occasional blebs of chalcopyrite.	95.4 - 9 6.9	25268	1.5	160	8.	24
	weak banding/shearing @ 4			25269	1.5	1	<.4	, 9
	98.4 - 99.9 - highly silicified, waxy	light green section, erratic chlorite.	98.4 - 9 9.9	25270		40	.8	13
	few pyrite veinlets @ lo	ow angles to c/a.			.		-	
				1	1	160	2.1	92
	99.9 - 107.9- silicified zones now weal	k cm-dm wide sections pyrite 2-3%, few				ļ	ļ	<u> </u>
	local veinlets with pyrif	te 5% over cm-dm. Chlorite-pyrite				ļ!		-
	hairline stockwork commor				1	1	k.4	
	Some banding/shearing @ 4	45° to c/a.	102.9 - 104.4	1	1.5	82	<.4	13
			104.4 - 105.9	1	1	1	<.4	
107.6 - 112.0	MAFIC DYKE		105.9 - 107 <u>.6</u>			1 '	8.	1
		86-3. Felted texture of black amphibole		l l	1.7	24	< 4	. 13
		subrounded white (zeolites?) locally						-
 	abundant in bands(?)				 	+	 	
	Upper/lower contacts @ 30° to c/a some	crushing along upper contact.		- 		-	 	-
							 	
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Property SNIP	District	Hole No. S-86-5						
Commenced	Location	Tests at	Hor. Comp.					
Completed	Core Size	Corr. Dip	Vert. Comp.			_		
Co-ordinates		True Brg.	Logged by		.,	-	١.	qiO
Objective		% Recov.	Date			Claim	Brg	Collar
Footage Description	n			Sample	Length	Ö Anal	⊢ ysis	ŭ
From To				No.		-	 	+
	-SILTSTONE		_		 		}	
	grey arkose/siltstone - silicifie			25277	 	40	T	194
	quartz-calcite veining now, chlori			25278	.+	24	1	201
	developed in finer grained section			25279		1	.6	1
	casional vein selvedges present th	roughout. Some fine banding/she	-	25280	 	1	<.4	
@ 10-20	0 ⁰ to c/a pyrite between 1-3%.		119.5 - 121.0	25281	+		-4	1
			121.0 - 122.5	25282	 	1	<.4	1
124.2 -	- 124.6 - silicified zone with hea	vy disseminated pyrite.	122.5 - 124.0	25283	 	1	-6	
			124.0 - 125.5	25284	 		2.2	
128.9 END OF	HOLE		125.5 - 127.0	25285	 		<-4	
			127.0 - 128.9	25286		24	<.4	70
							 	ļ
					 	+	 	
					 	-		-
					+		1	
				+	 		 	1-
					+	+		-
					 	+	+	
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Completed August 5,1986 Core Size BQ Corr. Dip Vert. Comp. 76.1 m Co-ordinates 11,303.82 N; 9,000.84 E True Brg. 030° Logged by R.F.Nichols Objective % Recov. 97% Date August 4-5,1986 E O Description From To OverBurden - Casing OverBurden - Casing Very fine grained arenaceous unit - massive medium grey. mm-cm wide 2.1 - 3.7 25324 1.6 140 .7 calcite (quartz)chlorite veinlets @ 55° to c/a - chlorite often vivid emerald green (sericite?) mm-cm wide pyrite rich bands @ 50°	Tests at Hor. Comp. 76.1 m		
Property SNIP District LIARD M.D. Hole No. S-86-6 Commenced August 4,1986 Location Tests at Hor. Comp. 76.1 m Completed August 5,1986 Core Size BQ Corr. Dip Vert. Comp. 76.1 m Co-ordinates 11,303.82 N; 9,000.84 E True Brg. 030° Logged by R.F.Nichols District Di	Tests at Hor. Comp. 76.1 m		,
Property SNIP District LIARD M.D. Hole No. S-86-6 Commenced August 4,1986 Location Tests at Hor. Comp. 76.1 m Completed August 5,1986 Core Size BQ Corr. Dip Vert. Comp. 76.1 m Co-ordinates 11,303.82 N; 9,000.84 E True Brg. 030° Logged by R.F.Nichols Objective % Recov. 97% Date August 4-5,1986 E Footage No. Sample Length No. No. No. No. No. No. No. No. No. No.	Tests at Hor. Comp. 76.1 m		
Property SNIP District LIARD M.D. Hole No. S-86-6 Commenced August 4,1986 Location Tests at Hor. Comp. 76.1 m Completed August 5,1986 Core Size BQ Corr. Dip Vert. Comp. 76.1 m Co-ordinates 11,303.82 N; 9,000.84 E True Brg. 030° Logged by R.F.Nichols Objective % Recov. 97% Date August 4-5,1986 E Footage No. Sample Length No. No. No. No. No. No. No. No. No. No.	Tests at		
Property SNIP District LIARD M.D. Hole No. S-86-6 Commenced August 4,1986 Location Tests at Hor. Comp. 76.1 m Completed August 5,1986 Core Size BQ Corr. Dip Vert. Comp. 76.1 m Co-ordinates 11,303.82 N; 9,000.84 E True Brg. 030° Logged by R.F.Nichols Objective % Recov. 972 Date August 4-5,1986 E Sociage Necrotion Sample Recov. 972 Date August 4-5,1986 Analysis Analysis O - 2.1 m OVERBURDEN - Casing 2.1 - 5.3 ARKOSE/GREYWACKE Very fine grained arenaceous unit - massive medium grey. mm-cm wide 2.1 - 3.7 25324 1,6 140 .7. calcite (quartz)chlorite vainlets 0 55° to c/a - chlorite often vivid emerald green (sericite?) mm-cm wide pyrite rich bands 0 50° to c/a some cut calcite veinlets others cut by calcite (quartz) inter 3.7 - 5.3 25325 1.6 150 .5 section angles 70°/110° pyrite overall 10%. 5.3 - 42.0 VARIABLY ALTERED ARKOSE-VACKE/SILITSTONE Unit ranges from "unaltered" sections similar to above (2.1-5.3) to completely sericite/silicified, heavily pyritic sections, altered sections light to pale grey in color. Grain size banding occasionally 0 40-45° to c/a - probably primary, but could be due to variation in intensity of alteration, recrystallization, mm-cm wide calcite (quartz)- chlorite veinlets same as above (2.1-5.3) would indicate this unit is an altered version of above in most, but not all cases the alteration - silicified-sericitic-pyritic zones appear to cut (post date) the calcite (quartz) veinlets - occasionally the calcite cuts the altered zones,	Tests at		
Property SNTP District LIARD M.D. Hole No. 8-86-6 Commenced August 4,1986 Location Tests at Hor. Comp. 76.1 m Completed August 5,1986 Core Size BQ Corr. Dip Vert. Comp. 76.1 m Co-ordinates 11,303.82 N; 9,000.84 E True Brg. 030° Logged by R.F.Nichols Objective % Recov. 97% Date August 4-5,1986 E Footage No. Sample Recov. 97% Date August 4-5,1986 Analysis An	Tests at		
Commenced August 4,1986 Location Tests at Hor. Comp. 76.1 m Completed August 5,1986 Core Size BQ Corr. Dip Vert. Comp. 76.1 m Completed August 5,1986 Core Size BQ Corr. Dip Vert. Comp. 76.1 m Completed August 5,1986 Core Size BQ Corr. Dip Vert. Comp. 76.1 m Correctionates 11,303.82 N; 9,000.84 E True Brg. 030° Logged by R.F. Nichols Objective % Recov. 97% Date August 4-5,1986 E So Dipolate August 4-1,1986 E So Dipolat	Tests at	Drill Hole Record	Garningo
Completed August 5,1986 Core Size BQ Corr. Dip Vert. Comp. 76.1 m E	Corr. Dip		
Co-ordinates 11,303.82 N; 9,000.84 E True Brg. 030° Logged by R.F.Nichols E Date August 4-5,1986 E Date Date August 4-5,1986 E Date Da	True Brg. 030° Logged by R.F.Nichols E E E E E E E E E		Hor. Comp. 76.1 m
Description Sample Length Analysis Foots To O - 2.1 m OVERBURDEN - Casing Analysis Au Aq	Analysis Au Ag Cu Redium grey. mm-cm wide 2.1 - 3.7 25324 1.6 140 .7 187 Ya - chlorite often Payrite rich bands @ 50° Pay calcite (quartz) inter- 3.7 - 5.3 25325 1.6 150 .5 154 To above (2.1-5.3) to Paic sections, altered Size banding occasionally The due to variation in Paic mm-cm wide calcite (quartz)- Indicate this unit is All cases the alteration - Cut (post date) the calcite		
Description Sample Length And An	Sample No. Analysis Au Ag Cu dedium grey. mm-cm wide 2.1 - 3.7 25324 1.6 140 .7 187 (a - chlorite often pyrite rich bands @ 50° 20 25325 1.6 150 .5 154 To above (2.1-5.3) to 25325 1.6 150 .5 154 To above (2.1-5.3) to 25325 1.6 150 .5 154 The dic sections, altered 25325 25325 1.6 150 .5 154 Size banding occasionally 25325 25325 1.6 150 .5 154 The dictional form 25325 25325 1.6 150 .5 154 The		
Description To Description To Description Descriptio	Analysis Au Ag Cu Redium grey. mm-cm wide 2.1 - 3.7 25324 1.6 140 .7 187 Ya - chlorite often Payrite rich bands @ 50° Pay calcite (quartz) inter- 3.7 - 5.3 25325 1.6 150 .5 154 To above (2.1-5.3) to Paic sections, altered Size banding occasionally The due to variation in Paic mm-cm wide calcite (quartz)- Indicate this unit is all cases the alteration - Cut (post date) the calcite	necure .	Date August 4-3,1300
O-2.1 m OVERBURDEN - Casing 2.1 - 5.3 ARKOSE/GREYWACKE Very fine grained arenaceous unit - massive medium grey. mm-cm wide 2.1 - 3.7 25324 1.6 140 .7 calcite (quartz)chlorite veinlets @ 55° to c/a - chlorite often vivid emerald green (sericite?) mm-cm wide pyrite rich bands @ 50° to c/a some cut calcite veinlets others cut by calcite (quartz) inter 3.7 - 5.3 25325 1.6 150 .5 section angles 70°/110° pyrite overall 10%. 5.3 - 42.0 VARIABLY ALTERED ARKOSE-WACKE/SILTSTONE Unit ranges from "unaltered" sections similar to above (2.1-5.3) to completely sericite/silicified, heavily pyritic sections, altered sections light to pale grey in color. Grain size banding occasionally @ 40-45° to c/a - probably primary, but could be due to variation in intensity of alteration, recrystallization. mm-cm wide calcite (quartz)-chlorite veinlets same as above (2.1-5.3) would indicate this unit is an altered version of above in most, but not all cases the alteration - silicified-sericitic-pyritic zones appear to cut (post date) the calcite (quartz) veinlets - occasionally the calcite cuts the altered zones,	nedium grey. mm-cm wide 2.1 - 3.7 25324 1.6 140 .7 187 'a - chlorite often by calcite (quartz) inter- 3.7 - 5.3 25325 1.6 150 .5 154 'to above (2.1-5.3) to ic sections, altered size banding occasionally be due to variation in mm-cm wide calcite (quartz)- ld indicate this unit is all cases the alteration - cut (post date) the calcite	ootage Description	Sample Length Analys
Very fine grained arenaceous unit - massive medium grey. mm-cm wide 2.1 - 3.7 25324 1.6 140 .7 calcite (quartz)chlorite veinlets @ 55° to c/a - chlorite often vivid emerald green (sericite?) mm-cm wide pyrite rich bands @ 50° to c/a some cut calcite veinlets others cut by calcite (quartz) inter- 3.7 - 5.3 25325 1.6 150 .5 section angles 70°/110° pyrite overall 10%. 5.3 - 42.0 VARIABLY ALTERED ARKOSE-WACKE/SILTSTONE Unit ranges from "unaltered" sections similar to above (2.1-5.3) to completely sericite/silicified, heavily pyritic sections, altered sections light to pale grey in color. Grain size banding occasionally @ 40-45° to c/a - probably primary, but could be due to variation in intensity of alteration, recrystallization. mm-cm wide calcite (quartz)- chlorite veinlets same as above (2.1-5.3) would indicate this unit is an altered version of above in most, but not all cases the alteration - silicified-sericitic-pyritic zones appear to cut (post date) the calcite (quartz) veinlets - occasionally the calcite cuts the altered zones,	Ya - chlorite often Syrite rich bands @ 50° Sy calcite (quartz) inter- 3.7 - 5.3 25325 1.6 150 .5 154 To above (2.1-5.3) to Sic sections, altered Size banding occasionally Be due to variation in mm-cm wide calcite (quartz)- Id indicate this unit is all cases the alteration - cut (post date) the calcite		Au
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silicified-sericitic-pyritic zones appear to cut (post date) the calcite (quartz) veinlets - occasionally the calcite cuts the altered zones,	cut (post date) the calcite	sections I @ 40-45° t intensity	
(quartz) veinlets - occasionally the calcite cuts the altered zones,		sections 1 @ 40-45° tintensity chlorite v	
		sections I @ 40-45° t intensity chlorite v an altered	
dominant attitudes @ 45~55 to c/a. weak foliation @ /U to c/A developed		sections I @ 40-45° t intensity chlorite v an altered	
dm-metric scale variations in alteration includes the following types.		sections 1 @ 40-45° t intensity chlorite v an altered silicified (quartz) v	

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roperty	District	Hole No. S-86-6				İ		
ommenced	Location	Tests at	Hor. Comp.			-		
ompleted	Core Size	Corr. Dip	Vert. Comp.		m / www.	-		οio
o-ordinates		True Brg.	Logged by			E	p)	
jective		% Recov.	Date			Claim	T Brg.	i i
age	Description			Sample No.	Length	Anal	lysis	
m To		(2.1.5.2)			+	- Au	Ag	Fu
	- fresh, weakly altered arkose-wacke/si				+	+		+
	- fine grained, massive, light grey - s	sericitic unit - originally a				1		1
						+	1	
	siltstone?	edium grev arkose-wacke often hard		ì		1		
	- fine-medium grained, massive light-me					1		
		darker color due to up to 10% finely					1	
	 fine-medium grained, massive light-me feldspars only slightly altered now, 	darker color due to up to 10% finely						
	- fine-medium grained, massive light-me feldspars only slightly altered now, disseminated pyrite which usually occ	darker color due to up to 10% finely curs in pyrite rich bands - may re-						
	- fine-medium grained, massive light-me feldspars only slightly altered now, disseminated pyrite which usually occ flect original Fe rich beds.	darker color due to up to 10% finely curs in pyrite rich bands - may re-						
	- fine-medium grained, massive light-me feldspars only slightly altered now, disseminated pyrite which usually occ flect original Fe rich beds silicified sections - often with vagu tan-pink K-spar/ankeritic-sideritic s - pyrite variable in amount and habit t	darker color due to up to 10% finely curs in pyrite rich bands - may re- mely defined contacts, some erratic sections occur within these zones. Throughout overall 10%, range 2-3% to						
	- fine-medium grained, massive light-me feldspars only slightly altered now, disseminated pyrite which usually occ flect original Fe rich beds silicified sections - often with vagu tan-pink K-spar/ankeritic-sideritic s - pyrite variable in amount and habit t 20% pyrite can occur as (i) .5-3.0 m	darker color due to up to 10% finely curs in pyrite rich bands - may re- mely defined contacts, some erratic sections occur within these zones. Throughout overall 10%, range 2-3% to mm size (cubic) grains often partially						
	- fine-medium grained, massive light-me feldspars only slightly altered now, disseminated pyrite which usually occ flect original Fe rich beds. - silicified sections - often with vague tan-pink K-spar/ankeritic-sideritic sections - pyrite variable in amount and habit to 20% pyrite can occur as (i) .5-3.0 me or completely surrounded by quartz-car	darker color due to up to 10% finely curs in pyrite rich bands - may re- mely defined contacts, some erratic sections occur within these zones. Throughout overall 10%, range 2-3% to mm size (cubic) grains often partially alcite-biotitic rims - this type of						
	- fine-medium grained, massive light-me feldspars only slightly altered now, disseminated pyrite which usually occ flect original Fe rich beds. - silicified sections - often with vague tan-pink K-spar/ankeritic-sideritic sections - pyrite variable in amount and habit to 20% pyrite can occur as (1) .5-3.0 me or completely surrounded by quartz-capyrite could be metamorphic (porphyromatics)	darker color due to up to 10% finely curs in pyrite rich bands - may re- mely defined contacts, some erratic sections occur within these zones. Throughout overall 10%, range 2-3% to mm size (cubic) grains often partially alcite-biotitic rims - this type of oblasts??) (ii) massive to near massi						
	- fine-medium grained, massive light-me feldspars only slightly altered now, disseminated pyrite which usually occ flect original Fe rich beds. - silicified sections - often with vagu tan-pink K-spar/ankeritic-sideritic s - pyrite variable in amount and habit t 20% pyrite can occur as (i) .5-3.0 m or completely surrounded by quartz-ca pyrite could be metamorphic (porphyro pyrite rich bands with a calcite (qua	darker color due to up to 10% finely curs in pyrite rich bands - may re- mely defined contacts, some erratic sections occur within these zones. Throughout overall 10%, range 2-3% to mm size (cubic) grains often partially alcite-biotitic rims - this type of						
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	- fine-medium grained, massive light-me feldspars only slightly altered now, disseminated pyrite which usually occ flect original Fe rich beds silicified sections - often with vague tan-pink K-spar/ankeritic-sideritic sections - pyrite variable in amount and habit to 20% pyrite can occur as (i) .5-3.0 m or completely surrounded by quartz-capyrite could be metamorphic (porphyropyrite rich bands with a calcite (quabands are bedding parallel. A general subdivision of this unit in	darker color due to up to 10% finely curs in pyrite rich bands - may re- mely defined contacts, some erratic sections occur within these zones. Throughout overall 10%, range 2-3% to mm size (cubic) grains often partially alcite-biotitic rims - this type of oblasts??) (ii) massive to near massive to biotite matrix - possibly thes	e	25326	2.0	450) 1.2	2 2
	- fine-medium grained, massive light-me feldspars only slightly altered now, disseminated pyrite which usually occ flect original Fe rich beds silicified sections - often with vague tan-pink K-spar/ankeritic-sideritic sections - pyrite variable in amount and habit to 20% pyrite can occur as (i) .5-3.0 m or completely surrounded by quartz-capyrite could be metamorphic (porphyropyrite rich bands with a calcite (quabands are bedding parallel. A general subdivision of this unit in	darker color due to up to 10% finely curs in pyrite rich bands - may re- mely defined contacts, some erratic sections occur within these zones. Throughout overall 10%, range 2-3% to mm size (cubic) grains often partially alcite-biotitic rims - this type of oblasts??) (ii) massive to near massivatz) + biotite matrix - possibly thes includes:- micludes:- micludes:-	e	25326 25327		1	1	1
	- fine-medium grained, massive light-me feldspars only slightly altered now, disseminated pyrite which usually occ flect original Fe rich beds. - silicified sections - often with vagu tan-pink K-spar/ankeritic-sideritic s - pyrite variable in amount and habit t 20% pyrite can occur as (1) .5-3.0 m or completely surrounded by quartz-ca pyrite could be metamorphic (porphyro pyrite rich bands with a calcite (qua bands are bedding parallel. A general subdivision of this unit in 5.3 - 11.0 - fine grained massive ser	darker color due to up to 10% finely curs in pyrite rich bands - may re- mely defined contacts, some erratic sections occur within these zones. Throughout overall 10%, range 2-3% to mm size (cubic) grains often partially alcite-biotitic rims - this type of oblasts??) (ii) massive to near massivatz) + biotite matrix - possibly thes includes:- micludes:- micludes:-	e 5.3 - 7.3		2.0	290)) 1.2	2
	- fine-medium grained, massive light-me feldspars only slightly altered now, disseminated pyrite which usually occ flect original Fe rich beds. - silicified sections - often with vagu tan-pink K-spar/ankeritic-sideritic s - pyrite variable in amount and habit t 20% pyrite can occur as (1) .5-3.0 m or completely surrounded by quartz-ca pyrite could be metamorphic (porphyro pyrite rich bands with a calcite (qua bands are bedding parallel. A general subdivision of this unit in 5.3 - 11.0 - fine grained massive ser	darker color due to up to 10% finely curs in pyrite rich bands - may re- mely defined contacts, some erratic sections occur within these zones. Throughout overall 10%, range 2-3% to mm size (cubic) grains often partially alcite-biotitic rims - this type of oblasts??) (ii) massive to near massive to biotite matrix - possibly thes includes:- micludes:-	5.3 - 7.3 7.3 - 9.3	25327	2.0	290 210	2	2 3 1

roperty District commenced Location completed Core Size	Hole No. S-86-6 Tests at					1	
ommended	Tests at						
ompleted Core Size		Hor. Comp.			-		
	Corr. Dip	Vert. Comp.			-		Dip
o-ordinates	True Brg.	Logged by			_	Ġ	
bjective	% Recov.	Date			Claim	T Brg.	Collar
otage Description .			Sample	Length	Anal	lysis	
m To		12.8 -13.8	No. 25330	1.0	1	Ag	
12.8 - 13.8 - silicified section			<u> </u>	,	T	0 1,	
13.8 - 16.1 - fine grained massive arkose		13.8 -15.8	25331	2.0	220	0 1.4	411.5
pyrite "bands" few cm-dm sericitic siltsto				-	. 🛔		+
16.1-21.9 - light grey, fine grained set		15.8 -17.8	25332	2.0	Î	0 1	. 2
mostly as disseminated mm s	ize cubes.	17.8 -19.8	25333	2.0		0 1-	- 1
		19.8 -21.8	25334	2.0	15.0	ļ	5
21.9 - 28.0 - fresh-weakly altered medium		21.8 - 23.8	25335	2.0	120	0 .	7
wacke similar to (2.1-5.3)			+	+	+	+	+
(porphyroblasts?) scattered		23.8 - 25.8	25336	2.0	T		
21.9-22.6 - low angle shear		25.8 - 27.8	25337	2.0	90	0 1.	71
25.0-28.0 - dm bands/section	ns with finely divided pyrite		-	+	+		+
now.				+	+	+-	+
28.0 - 29.3 - fine grained arkose like 13		27.8 - 29.8	25338	2.0		0 1.4	
29.3 - 33.7 - tan to tan-pink silicified		29.8 - 31.8	25339	2.0	1	0 .!	
rich? pyrite common but not		31.8 - 33.8	25340	2.0		0 3.1	i
33.7 - 37.0 - light grey sericitic siltst		33.8 - 35.8	25341	2.0		ئە 3 م	
some dark grey-green chlori		35.8 - 37.8	25342	2.0	210	0 1.	9
37.0 - 42.0 - fine-medium grained, medium		37.8 - 39.8	25343	2.0	-	-	
pyrite, also vague bedding	parallel pyrite rich bands - -cm wide tan siltstone bands @	39.8 - 41.8	25344	2.0	. 120	0 1.	1

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Drill Hole	100014		DUTINIOU		!		'
Property	District Hole	No. S-86-6			,		'
Commenced	Location Tests	s at	Hor. Comp.			_	'
Completed	Core Size Corr.	. Dip	Vert. Comp.			_	1 '
Co-ordinates	True	Brg.	Logged by			_	
Objective	% R	lecov.	Date			Claim	T Brg.
Footage From To	Description			Sample No.		Analy	
42.0 - 47.9	SILTSTONE				1	<u> </u>	
	Very fine grained, dense, soft unit red-brown (+ green)	colour due to biotite	, and			ļ'	
	possibly chlorite development. mm-cm wide tan siltstone	, bands @ 30 ⁰ to C/A.	41.8-43.8	25345	2.0	220	22.1
	Pyrite sparsely disseminated except where wide spaced cm		43.8-45.8	25346	2.0	210	1.3
	sericite zones cut the core @ 450 to C/A.		45.8-47.9	25347	2.1	190	1.5
	47.1 - 47.9 - mostly tan-pink siltstone(?) now.					'	
47.9 - 49.7	MINERALIZED ZONE						
	Estimated 60% recovery - mostly quartz + chlorite scatte	red blebs and	47.9-49.7	25348	1.8	5480	148.F
	disseminations of pyrite throughout, also cm size red bro					'	
	sphalerite common and cm + patches of graphite, often in					,	ļ
	pyrite.						-
49.7 - 50.8	FAULT ZONE			Committee of the Commit			
	10% recovery - broken, bleached-oxidized zone now - no go	ouge recovered.	49.7-50.8	25349	1.1	190	1.3
50.8 - 57.3	SILTSTONE		50.8-52.8	25350	2.0	820	1.2
50.0 - 57.5	Similar to 42.0-47.9		52.8-54.8	25351	2.0	520	1.2
	31111101 10 42.0-47.3		54.8-56.8	25352	2.0	290	6. [0
57.3 - 61.9	SILTSTONE						
	Light grey-more altered than above pyrite locally very a	bundant i.e.) 61.1	56.8-58.8	25353	2.0	190) 1
	61-5 where disseminated red brown sphalerite also common	1.	58.8-60.8	25354	2.0	1180	01.9

ACT NO.

Property	District Hole	No. S-86-6					ŀ
Commenced	Location Test	s at Hor. Comp.			_		
Completed	Core Size Corr	. Dip Vert. Comp.			-{		
Co-ordinates	True	Brg. Logged by			-		g d
Objective	% R	ecov. Date			Claim	T Brg.	Collar
Footage	Description		Sample No.	Length	Anal	lysis	
From To				†	Au	Ag	+ Cu
61.9 - 69.5	SILTSTONE	62.8 - 64.8	25356	2.0	120	0 4	21
	Similar to 42.0 - 47.9	64.8 - 66.8	25357	T	1	0.4	ŧ
		66.8 - 68.8	25358	2.0	1		203
69.5 - 72.8	ARKOSE-GREYWACKE				.	ļ	
	Fine grained massive arkose/wacke-sericitic pyrite as	5 mm or less 68.8 - 70.8	25359	2.0	1600	2 .7	140
	grains-cubes heavily disseminated throughout.	70.8 - 72.8	25360	2.0	510	JI.5.	151
70.0.00	CALLACTER CLUTCHONE	72.8 - 74.8	25361	2.0	190	0 . 7	211
72.8 - 89.9	SILICIFIED SILTSTONE Light grey to tan-pink silicified K-spar rich sections	alternate on 74.8 - 76.8	25362	2.0	360	3 .B	336
	cm scale with tan siltstone bands @ 70° to C/A. Occasi		25363	2.0	110	04.4	4 400
	wide section of above. (42.0 - 47.9).	78.8 - 80.8	25364	2.0	590	4.3	457
	Pyrite abundant throughout - overall 10% + some cm-band	s with heavy 80.8 - 82.8	25365	2.0	1220	2.6	6 495
	disseminations of pyrite cubes @ 70° to C/A - bedding p		25366			T	1
	A series to believe as	84.8 - 86.8	25367		2460	1	- 1-
		86.8 - 88.8	25368	2.0	-f		2 260
		88.8 - 90.8	25369	2.0	60	<u> </u>	6118
	77.1 - 78.1 - 1 cm wide pyrite bands follows core for 1	metre.			1	-	
						1	<u> </u>

Property	District	Hole No. S-86-6						
Commenced	Location	Tests at	Hor. Comp.					
Completed	Core Size	Corr. Dip	Vert. Comp.					
Co-ordinates		True Brg.	Logged by			-	.	Ö
Objective		% Recov.	Date			Claim	T Brg.	Collar Dip
Footage Description	1			Sample No.	Length	Ana	lysis	
	GREYWACKE					ļ		
		sericitic unit, similar to 69.5 - 7.28	90.8-92.8	25370	2.0	370	.6	129
		wide heavily pyritic bands common 0	92.8 94.8	25371	2.0	170	≤4	. 88
	C/A - a few @ 50° to C/A.		94.8-96.8	25372	2.0	180	.6	2.3.3
			96.8-98.8	25373	2.0	270	4.4	65
			98.8-100.8	25374	2.0	240	.6	81
			100.8-102.8	25375	2.0	190	₹.4	411
			102.8-104.8	25376		1	ì	
			104.8-107.6	25377	2.8	250	- 8	3 11
107.6 END OF	HOLE							
		•						
					-	-	-	-
						1	.]	1
								-
						† · · · ·		1

12.9 - 13.9 - broken section, low angle 10-20° oxidized fractures common. 15.8, mm wide pyrite, quartz-calcite @ 45°. 17.1-17.3 - mm-cm wide pyrite bands @ 80° to C/A. 10.5 - 12.5 12.5 - 14.5 25382 2.0 22.4 - 22.7 quartz-calcite (chlorite) with heavy pyrite in erratic 14.5 - 16.5 25383 2.0 cm wide zones irregular contacts @ 30-40° to C/A 16.5 - 18.5 25384 2.0	Date August 5-6,1986 Sample No.	Analysis Au Ag Cu 80 < 4 5
Description Sample Length No. Sample Length No. No. No. Length No. No. Length No. No. Length No. No. Length No. No. Length No. No. Length No. No. Length No. No. Length No. No. Length No. No. Length No. No. Length No. No. Length No. Length No. Length No. Length No. Length No. Length No. Length No. Length No. Length No. Length No. Length No. Length No. Length No. Length No. Length Length No. Length Length Length No. Length Length Length Length No. Length	Date August 5-6,1986 Sample No.	Analysis Au Ag Cu 80 < 4 5: 1010 < .4 8:
Description Sample No. Length No. No. No	Sample Length Analy Au	Analysis Au Ag Cu 80 < 4 5: 1010 < .4 8:
No. m No. m No. m No. m No. m No. m No. m No. m No. m No. m No. m No. m No. m No. m No. m No. m No. m No. M No.	Sample Length Au	Analysis Au Ag Cu 80 < 4 5: 1010 < .4 8:
No. m No. No. m No. m No. m No. m No. m No. m No. No. m No. m No. m No. m No.	No. m	80 < 4 5:
### ARKOSE-GREYWACKE Medium to dark grey, fine to medium grained arkose/wacke, a few dm	hroughout. C/A. 11y moderately yeinlets	1010 < .4 82
Medium to dark grey, fine to medium grained arkose/wacke, a few dm and finer grained - siltstone sections. mm-cm scale broken, pulled apart calcite veinlets erratic throughout. in better developed sections dominant attitude is 30-45° to C/A. Hairline chlorite-pyrite stockwork vaguely developed - locally moderately well developed. 4.5 - 8.6 - some weathering (oxidation) core pitted calcite yeinlets 4.5 - 6.5 25378 2.0 weathered out. 6.5 - 8.5 25379 2.0 12.9 - 13.9 - broken section, low angle 10-20° oxidized fractures common. 8.5 - 10.5 25380 2.0 15.8, mm wide pyrite, quartz-calcite @ 45°. 8.5 - 10.5 25380 2.0 17.1-17.3 - mm-cm wide pyrite bands @ 80° to C/A. 10.5 - 12.5 25381 2.0 22.4 - 22.7 quartz-calcite (chlorite) with heavy pyrite in erratic 14.5 - 16.5 25383 2.0 cm wide zones irregular contacts @ 30-40° to C/A 16.5 - 18.5 25384 2.0 28.7 - 31.1 CHLORITIZED ZONE 20.5 - 22.5 25386 2.0	hroughout. C/A. 11y moderately yeinlets	1010 < .4 82
and finer grained - siltstone sections. mm-cm scale broken, pulled apart calcite veinlets erratic throughout. in better developed sections dominant attitude is 30-45° to C/A. Hairline chlorite-pyrite stockwork vaguely developed - locally moderately well developed. 4.5 - 8.6 - some weathering (oxidation) core pitted calcite yeinlets 4.5 - 6.5 25378 2.0 weathered out. 6.5 - 8.5 25379 2.0 12.9 - 13.9 - broken section, low angle 10-20° oxidized fractures common. 15.8, mm wide pyrite, quartz-calcite @ 45°. 8.5 - 10.5 25380 2.0 17.1-17.3 - mm-cm wide pyrite bands @ 80° to C/A. 10.5 - 12.5 25381 2.0 22.4 - 22.7 quartz-calcite (chlorite) with heavy pyrite in erratic 14.5 - 16.5 25383 2.0 cm wide zones irregular contacts @ 30-40° to C/A 16.5 - 18.5 25384 2.0 28.7 - 31.1 CHLORITIZED ZONE 20.5 - 22.5 25386 2.0	hroughout. C/A. 11y moderately yeinlets	1010 < .4 82
mm-cm scale broken, pulled apart calcite veinlets erratic throughout. in better developed sections dominant attitude is 30-45° to C/A. Hairline chlorite-pyrite stockwork vaguely developed - locally moderately well developed. 4.5 - 8.6 - some weathering (oxidation) core pitted calcite veinlets	C/A. 11y moderately yeinlets 4.5 - 6.5 25378 2.0 80 6.5 - 8.5 25379 2.0 1010 ctures common. 8.5 - 10.5 25380 2.0 40 10.5 - 12.5 25381 2.0 90 12.5 - 14.5 25382 2.0 50 erratic 14.5 - 16.5 25383 2.0 80 A 16.5 - 18.5 25384 2.0 140 18.5 - 20.5 25385 2.0E28500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	1010 < .4 82
in better developed sections dominant attitude is 30-45° to C/A. Hairline chlorite-pyrite stockwork vaguely developed - locally moderately well developed. 4.5 - 8.6 - some weathering (oxidation) core pitted calcite yeinlets	C/A. 11y moderately yeinlets 4.5 - 6.5 25378 2.0 80 6.5 - 8.5 25379 2.0 1010 ctures common. 8.5 - 10.5 25380 2.0 40 10.5 - 12.5 25381 2.0 90 12.5 - 14.5 25382 2.0 50 erratic 14.5 - 16.5 25383 2.0 80 A 16.5 - 18.5 25384 2.0 140 18.5 - 20.5 25385 2.0E28500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	1010 < .4 82
Hairline chlorite-pyrite stockwork vaguely developed - locally moderately well developed. 4.5 - 8.6 - some weathering (oxidation) core pitted calcite veinlets	11y moderately 25378 2.0 80 6.5 - 8.5 25379 2.0 1010 ctures common. 8.5 - 10.5 25380 2.0 40 10.5 - 12.5 25381 2.0 90 12.5 - 14.5 25382 2.0 50 erratic 14.5 - 16.5 25383 2.0 80 A 16.5 - 18.5 25384 2.0 140 18.5 - 20.5 25385 2.0E28500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	1010 < .4 82
well developed. 4.5 - 8.6 - some weathering (oxidation) core pitted calcite yeinlets 4.5 - 6.5 25378 2.0 weathered out. 6.5 - 8.5 25379 2.0 12.9 - 13.9 - broken section, low angle 10-20° oxidized fractures common. 25380 2.0 15.8, mm wide pyrite, quartz-calcite @ 45°. 8.5 - 10.5 25380 2.0 17.1-17.3 - mm-cm wide pyrite bands @ 80° to C/A. 10.5 - 12.5 25381 2.0 22.4 - 22.7 quartz-calcite (chlorite) with heavy pyrite in erratic 14.5 - 16.5 25383 2.0 cm wide zones irregular contacts @ 30-40° to C/A 16.5 - 18.5 25384 2.0 28.7 - 31.1 CHLORITIZED ZONE 20.5 - 22.5 25386 2.0	yeinlets 4.5 - 6.5 25378 2.0 80 6.5 - 8.5 25379 2.0 1010 ctures common. 8.5 - 10.5 25380 2.0 40 10.5 - 12.5 25381 2.0 90 12.5 - 14.5 25382 2.0 50 erratic 14.5 - 16.5 25383 2.0 80 A 16.5 - 18.5 25384 2.0 140 18.5 - 20.5 25385 2.0E28500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	1010 < .4 82
4.5 - 8.6 - some weathering (oxidation) core pitted calcite yeinlets weathered out. 6.5 - 8.5 25378 2.0 12.9 - 13.9 - broken section, low angle 10-20° oxidized fractures common. 15.8, mm wide pyrite, quartz-calcite @ 45°. 8.5 - 10.5 25380 2.0 17.1-17.3 - mm-cm wide pyrite bands @ 80° to C/A. 10.5 - 12.5 25381 2.0 22.4 - 22.7 quartz-calcite (chlorite) with heavy pyrite in erratic 14.5 - 16.5 25383 2.0 22.4 - 22.7 quartz-calcite (chlorite) with heavy pyrite in erratic 14.5 - 16.5 25383 2.0 28.7 - 31.1 CHLORITIZED ZONE 20.5 - 22.5 25386 2.0	6.5 - 8.5 25379 2.0 1010 ctures common. 8.5 - 10.5 25380 2.0 40 10.5 - 12.5 25381 2.0 90 12.5 - 14.5 25382 2.0 50 erratic 14.5 - 16.5 25383 2.0 80 A 16.5 - 18.5 25384 2.0 140 18.5 - 20.5 25385 2.0F2 500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	1010 < .4 82
weathered out. 6.5 - 8.5 25379 2.0 12.9 - 13.9 - broken section, low angle 10-20° oxidized fractures common. 15.8, mm wide pyrite, quartz-calcite @ 45°. 8.5 - 10.5 25380 2.0 17.1-17.3 - mm-cm wide pyrite bands @ 80° to C/A. 10.5 - 12.5 25381 2.0 22.4 - 22.7 quartz-calcite (chlorite) with heavy pyrite in erratic 14.5 - 16.5 25383 2.0 cm wide zones irregular contacts @ 30-40° to C/A 16.5 - 18.5 25384 2.0 28.7 - 31.1 CHLORITIZED ZONE 20.5 - 22.5 25386 2.0	6.5 - 8.5 25379 2.0 1010 ctures common. 8.5 - 10.5 25380 2.0 40 10.5 - 12.5 25381 2.0 90 12.5 - 14.5 25382 2.0 50 erratic 14.5 - 16.5 25383 2.0 80 A 16.5 - 18.5 25384 2.0 140 18.5 - 20.5 25385 2.0F2 500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	1010 < .4 82
12.9 - 13.9 - broken section, low angle 10-20° oxidized fractures common. 15.8, mm wide pyrite, quartz-calcite @ 45°. 17.1-17.3 - mm-cm wide pyrite bands @ 80° to C/A. 10.5 - 12.5 25381 2.0 12.5 - 14.5 25382 2.0 22.4 - 22.7 quartz-calcite (chlorite) with heavy pyrite in erratic 14.5 - 16.5 25383 2.0 28.7 - 31.1 CHLORITIZED ZONE 18.5 - 20.5 25386 2.0	Ctures common. 8.5 - 10.5 25380 2.0 40 10.5 - 12.5 25381 2.0 90 12.5 - 14.5 25382 2.0 50 erratic 14.5 - 16.5 25383 2.0 80 A 16.5 - 18.5 25384 2.0 140 18.5 - 20.5 25385 2.0E28500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	
15.8, mm wide pyrite, quartz-calcite @ 45°. 17.1-17.3 - mm-cm wide pyrite bands @ 80° to C/A. 10.5 - 12.5 25381 2.0 12.5 - 14.5 25382 2.0 22.4 - 22.7 quartz-calcite (chlorite) with heavy pyrite in erratic cm wide zones irregular contacts @ 30-40° to C/A 18.5 - 20.5 25385 2.0 28.7 - 31.1 CHLORITIZED ZONE 25386 2.0	8.5 - 10.5 10.5 - 12.5 25380 2.0 40 10.5 - 12.5 25381 2.0 90 12.5 - 14.5 25382 2.0 50 erratic 14.5 - 16.5 25383 2.0 80 18.5 - 20.5 25385 2.0E28500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	40 < .4 54
17.1-17.3 - mm-cm wide pyrite bands @ 80° to C/A. 10.5 - 12.5 25381 2.0 12.5 - 14.5 25382 2.0	10.5 - 12.5	40 < .4 54
12.5 - 14.5 25382 2.0	12.5 - 14.5 25382 2.0 50 erratic 14.5 - 16.5 25383 2.0 80 A 16.5 - 18.5 25384 2.0 140 18.5 - 20.5 25385 2.0E28500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	
22.4 - 22.7 quartz-calcite (chlorite) with heavy pyrite in erratic 14.5 - 16.5 25383 2.0	erratic 14.5 - 16.5 25383 2.0 80 A 16.5 - 18.5 25384 2.0 140 18.5 - 20.5 25385 2.0E28500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	90 .6 206
cm wide zones irregular contacts @ 30-40° to C/A 16.5 - 18.5 25384 2.0 28.7 - 31.1 CHLORITIZED ZONE 20.5 - 22.5 25386 2.0	A 16.5 - 18.5 25384 2.0 140 18.5 - 20.5 25385 2.0E28500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	
28.7 - 31.1 CHLORITIZED ZONE 25385 2.0E 28.7 - 31.1 20.5 - 22.5 25386 2.0	18.5 - 20.5 25385 2.0F28500 20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	1
28.7 - 31.1 CHLORITIZED ZONE 20.5 - 22.5 25386 2.0	20.5 - 22.5 25386 2.0 730 han half 22.5 - 24.5 25387 2.0 260	140 .6 170
	han half 22.5 - 24.5 25387 2.0 260	28500 .8 203
Heavy/massive chlorite in bands @ 10° to C/A make up more than half 22.5 - 24.5 25387 2.0		730 < .4 161
	bands. 24.5 - 26.5 25388 2.0 50	260 < .4 151
the section also some cm-dm siltstone- fine grained arkose bands. 24.5 - 26.5 25388 2.0		50 < .4 68

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Property	District	Hole No. S-86-7	• •					
Commenced	Location	Tests at	Hor. Comp.					
Completed	Core Size	Corr. Dip	Vert. Comp.					
Co-ordinates		True Brg.	Logged by]		ğ
Objective		% Recov.	Date			Claim	T Brg.	Collar
	To an internal control of the contro			Sample	Length	Ö Analı		ၓ
Footage From To	Description			No.	Length	Au		Cu
31.1 - 41.1	MINERALIZED ZONE							
	Quartz-calcite (dolomite) - pyrite zone al	l attitudes @ 10° to C/A,				<u> </u>	ļ	
	except for few dm scale folds which result		1		<u> </u>			
	Pyrite very abundant with several massive	bands, chalcopyrite also						
	widespread - up to 1%.							
	31.1 - 32.3 - section 75% massive pyrite,	with minor calcitic gangue	31.1 - 32.3	25392	1.2 _E	2000	o 29.	8/6
	rest of section quartz rich				ĺ			1
	pyrite, chalcopyrite.		and the second s			ļ		
	32.3 - 33.3 - quartz-calcite crystalline d	lolomite zone mm-cm wide	32.3 - 33.3	25393	1.0 E	7500	48.	EI.
	"streaks" of pyrite, overall	20%/chalcopyrite also common.						
							+	-
	33.3 - 34.3 as above (32.3 - 33.3) pyrit	e now 5-10% but 1-2 cm wide	33.3 - 34.3	25394	1.0	7050	137.7	EL:
	chalcopyrite rich zone(s).					 	-	-
	34.3 - 35.3 as above (32.3 - 33.3) inclu	des a massive pyrite band that	34.3 - 35.3	25395	1.0 E2	2000	155 6	E13
	follows the core for 40-50 c		3.1.3	12272	1.0 02	12000	٠,٠٠	
	10110#8 the core 101 40 50 c	ш.				1		
	35.3 - 36.3 as above (32.3-33.3) include	s 2-10 cm wide massive pyrite	35.3 - 36.3	25396	1.0	420	28.6	550
	bands @ 45 to C/A.							
	36.3 - 37.3 mm scale chlorite veinlets/b	ands common now, pyrite less	36.3 - 37.3	25397	1.0	4470	25	54

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Drill Hole F	Pagerd		**					
Dilli nole i	lecord		Cominco					1
Property	District Ho	ole No. S-86-7						
Commenced		ests at	Hor, Comp.					
Completed		orr. Dip	Vert. Comp.			1		
Co-ordinates		rue Brg.	Logged by				ļ	ė
Objective		Recov.	Date			Ē	Brg.	Collar Dio
Objective						Claim	E0 	3
Footage	Description			Sample No.	Length	Anal		7.
From To	27.0.20.0		37.3 - 38.3	25398	1.0	Au		1
	37.3 - 38.3 as above (36.3-37.3).	•	37.3 - 30.3	23330	1	3160	14.	44
	38.3 - 39.3 mm-cm chlorite rich bands angles vary or scale from 10-45 to C/A.	n cm-am	38.3 - 39.3	25399	1.0	B20	4.8	3 1
			39.3 - 41.1	25400	1 8	260		1
	39.3 - 41.1 2 cm wide pyrite band- irregular along of "clipped" fold nose. Also coarse crystal		39.3 - 41.1	23400	1.0	200	4.2	1.7
	bands - lower half broken, oxidized.	Tithe dolomice						1
					1			T
	ARKOSE-GREYWACKE							1
41.1 - 43.0	Light- medium grey, massive arkose/wacke disseminated in	red brown biotite	41.1 - 43.0	25401	1.9	90	< . 4	, 1
	cause slight brownish hue, minor pyrite, except for few	w mm wide veinlets			1	1		
	@ 45° to C/A. Also some mm-cm wide chlorite rich zones							Ī
	Distinctive mm-cm wide barren quartz-calcite (chlorite)) veins also common			1	1		
	now. @ 60-70° to C/A between 40.5 - 45.7. Similar to		or the state of th]		L
	42.6 - 5 cm mafic (lamprophyre) dyke @ 70° to C/A.							
43.0 - 43.5	MAFIC DYKE							
	Lamprophyre? Upper contact sheared @ 40° to C/A.		43.0 - 43.5	25402	0.5	10 .	.4	1
	A CONTRACTOR OF THE CONTRACTOR						ļ	1.
						i	1	1
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Drill Hole	Record		Commoo					
Property	District	Hole No. S-86	14-14					
Commenced	Location	Tests at	Hor. Comp.			-		
Completed	Core Size	Corr. Dip	Vert. Comp.			-		_
Co-ordinates	<u> </u>	True Brg.	Logged by				1	ō
Objective		% Recov.	Date			Claim	T Brg.	Collar Dip
Footage	Description			Sample	Length	+		IO.
From To				No.			Ag	Cu_
43.5 - 45.7	ARKOSE-GREYWACKE						ļ	
	As above (41.1 - 43.0).		43.5 - 45.7	25403	2.2	30	≰ .4.	36
	cm wide mafic dyke cuts all other veins ba					+		
	@ 60° to C/A with mafic dyklet @ 45° to C/A	A Angle between the		<u> </u>				
	two 75° + 105°.					+	+	
					 	 	 	-
45.7 - 47.4	MAFIC DYKE				 	+-	 	
	Lamprophyre (?) contacts @ 45° to C/A.		45.7 - 47.4	25405	1.7_	130_	<-4	94
47.4 - 55.8	SILICIFIED ARKOSE			+	1		1-	
47.4 - 33.0	Medium to coarse grained arkose/wacke now r	medium orev - pinkish	47.4 - 49.4	25406	2.0	40	2.4	66
	(k-spar/ankerite). Vague to moderately we		49.4 - 52.0	25407	l l	1	1	1
	pyrite hairline stockwork. Pyrite also wee		52.0 - 52.5	25408		1	1	69
	in occasional veinlet overall 1-2%.	and allowed the second	52.5 - 54.5	25409	2.0	1		1
						1		-
	52.0 - 52.5 - MAFIC DYKE @ 50° to C/A.		54.5 - 56.5	25410	2.0	2710	6	218
						_		
				1		1		i

Property	District Hole it	No. S-86-7				1		
Commenced	Location Tests	at	Hor. Comp.					
Completed	Core Size Corr.	Dip	Vert. Comp.					_
Co-ordinates	True I	Brg.	Logged by					ä
Objective	% Re	ecov.	Date			Claim	T Brg.	Collar
				Ta .	T	O Anal		ပြ
Footage D	Description			Sample No.	Length		Ag	Cu
55.8 - 67.5	ARKOSE-GREYWACKE			<u>.</u>]
	Medium grained, medium grey mostly massive unit some fine	r grained. 58.	5 - 60.5	25411	2.0	150	k.4	14
	lighter grey (bleached?) siltstone sections.	60.	5 - 64.5	25412	2.0	80.	k.4	
	mm size broken/pulled apart calcite veinlets erratic @ 50°	o to C/A - occas. 62 :	§ = 86:3°	254 1 2	2.0	30	£.4	6 7
	to 40°, moderate to well developed chlorite-pyrite hairling		5 - 68.5	25415	2.0	170	1	1
	throughout.							
67.5 - 87.5	ARKOSE/SILTSTONE	68.	5 - 70.5	25416	2.0	80	<. 4	12
	Fine grained, medium grey arkose with mm-cmm thick tan (pi	ink) siltstone 70.	5 - 72.5	25417	2.0	240	1.2	44
1	bands - some siltstone bands laminated @ mm or less. Uppe	er part bedding 72.	5 - 74.5	25418	2.0	70	k.4	13
,	@ 20° to C/A by 73.0 m commonly 30-40° to C/A. Some small	1 scale (mm+) 74.	5 - 76.5	25419	2.0	90	£.4	15
ſ	offset along chloritic fractures.	76.	5 - 78.5	25420	2.0	100	ķ.4	و
	mm scale broken calcite. veinlets erratic @ 30° to C/A oft	ten cut the 78.	5 - 80.5	25421	2.0	90	.4	15
	siltstone bands @ close to 90° pyrite 1-2% locally higher		5 - 82.5	25422	2.0	390	<.4	16
	pyritic stringers occur.	82.	5 - 84.5	25423	2.0	310	ķ.4	و
		84.	5 - 86.5	25424	2.0	80	k.4	10
		86.	5 - 88.5	25425	2.0	330	.9_	18
						1	ļ	

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Property	District	Hole No. S-86-7						
Commenced	Location	Tests at	Hor. Comp.]		
Completed	Core Size	Corr. Dip	Vert. Comp.					
Co-ordinates		True Brg.	Logged by			-		g
Objective		% Recov.	Date			Claim	T Brg.	Collar Dip
	T			10	T	O Anal		<u> </u> ŏ_
Footage From To	Description			Sample No.	Length		Ag	$e_{\mathbf{u}}$
87.5 - 96.0	ARKOSE/GREYWACKE					1	16	
	Light-medium grey, mostly massive fine grain	ned arkose-wacke only occasional			1	ļ		
	narrow siltstone band now @ 10° to C/A.		88.5 - 90.5	25426	2.0	120	2.4	11
	Well developed chlorite-pyrite hairline stoo	kwork broken calcite veinlets	90.5 - 92.5	25427	2.0	100	,4	15
	variable, locally abundant - dominant attitu	ides 20-40° to C/A pyrite poor	92.5 - 94.5	25428	2.0	60	4.4	111
	section 1% +.		94.5 - 96.0	25429	1.5	100	.4	9
	91.4 1 cm thick quartz-calcite pyrite vein (10° to C/A.				ļ	ļ	4_
					ļ	ļ		1
						<u> </u>	<u> </u>	<u> </u>
96.0	END OF HOLE				ļ	ļ	L	1_
			1					ļ
					ļ	ļ	ļ	ļ
						ļ	-	ļ
						ļ	<u> </u>	1
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Property SNIP		District LIARD M.D.	Hole No. S-86-8						
	t 7,1986	Location	Tests at	Hor. Comp.	71.8 m		_		
	t 9,1986	Core Size BQ	Corr. Dip	Vert. Comp.	. 71.8 m		SNIP 1	0300	-45
	6.82 N; 8,68	86.77 E	True Brg. 030 ⁰	Logged by	R.F.Nichols	L		3	lä.
Objective			% Recov. 98%	Date Augus	st 8-10,1986	L	Claim	T Brg.	Collar
					101	T	ق Anal		ŏ
From To	Description				Sample No.	Length		Ag	Cu
0 - 3.4	OVERBURDEN -	Cacino				<u> </u>			
0 - 3.4	OVERBOIDER	Caoling							ļ
3.4 - 5.2	ARKOSE-GREYW	ACKE		1			1		
		ed, medium grey massive arkose -	wacke weak alteration -	3.4 - 5.2	27352	1.8	140	<.4	7
		some mm scale broken calcite ve				ļ	 	<u> </u>	<u> </u>
	calcite? - m	inor pyrite.				_	_	4	ļ
									ļ
5.2 - 8.0	MINERALIZED						 	-	
	5.2 - 5.5 -	quartz-calcite-chlorite band @ 70	°-75° to C/A	5.2 - 5.7	25430	0.5	E760	00,1	176
		near massive pyrite band @ 70° t					+		
	5.7 - 6.9 -	chloritic - medium grained arkos	e, some sections very	5.7 - 6.9	25431	2.2	21410	43.3	23
		chloritic disseminated pyrite ov	erall 1-2%.				 		
		mm-cm scale broken calcite v	einlets @ 70° to C/A				+	-	╁
		also 10 cm quartz/calcite) heavy					+		+-
		70-80° to C/A and a few cm thick	pyritic bands @ 45°				-		1
		to C/A.			25/22	1 11	1070	122	17
		quartz-calcite-chlorite (silicif		6.9 - 8.0	25432	1.15	29700	0 22.	1.11
		massive in places attitudes 70°				+	\ 	+	-
		7.1 - 7.45 - pyrite 50% overall.		479-11					+
		7.45 - 7.8 - quartz (ilicified)	pyrite minor-trace chalcopy	rite.					+

Record		(Cominco					
		(Raminon					
		(Reprince)					
		(Samurana					
		(Raminon					
		(Reprince)					•
		(Samurana					
		(Repined				, ,	
		(Samurana					
		(Register)					
		(Saminos					
		Remined					•
		Common			ı	1	l
District		TRANSPORT					Ì
District		••					
· · · · · · · · · · · · · · · · · · ·	Hole No. S-86-8						
					1		
Cole 2174					1		ĝ.
					ε	ō	Collar Dip
					S		ठ
Description			Sample No.	Length	Analy	Ap	Cu
7.8 - 8.0 - typical quartz-	calcite-chlorite-pyrite band						
							I
CHLORITIC ARKOSE-GREYWACKE		8.0 - 9.2	25433	1.2	130	K.4	55
Similar to (5.7 - 6.9).					ļ	ļ	ļ
							ļ
		0.0.0.7	05/2/		 	 	
	veloped @ /U appears to be	9.2 - 9.7	25434	0.5	190	K.4	1.97
pyrite poor.			+		<u> </u>		-
ALTERED - SILICIFIED - SERICITIC ZONE							
	o pink silica k-spar and/or	9.7 - 11.7	25435	2.0	60	.4	46
ankeritic flooded. Also very well deve	loped hairline chlorite-pyrite	11.7 - 13.7	25436	1.4		1	1
stockwork present throughout - locally	displays breccia texture, pale	13.1 - 13.6	25437	0.5 _E	0400	24.	7.766
yellow-sericite(?) patches throughout p	yrite variable 2 to 10%. Best	13.6 - 15.6	25438	1	10000	4.3	474
pyrite @ 13.1 to 13.6 + 20%						!	
		17.6 - 19.6	25440	2.0	810	3.8	802
			4	ļ	 		
				+			
		AND THE RESERVE OF THE PERSON		}	}	ļ	
		The second section of the section of					
	Location Core Size Description 7.8 - 8.0 - typical quartz- @ 70-75° to C/. CHLORITIC ARKOSE-GREYWACKE Similar to (5.7 - 6.9). FAULT ZONE 40% recovery - gouge - some foliation depyrite poor. ALTERED - SILICIFIED - SERICITIC ZONE Highly altered section unit pale grey to ankeritic flooded. Also very well devestockwork present throughout - locally yellow-sericite(?) patches throughout p	Location Tests at Core Size Corr. Dip True Brg. % Recov. Description 7.8 - 8.0 - typical quartz-calcite-chlorite-pyrite band @ 70-75° to C/A. CHLORITIC ARKOSE-GREYWACKE Similar to (5.7 - 6.9). FAULT ZONE 40% recovery - gouge - some foliation developed @ 70° appears to be pyrite poor. ALTERED - SILICIFIED - SERICITIC ZONE Highly altered section unit pale grey to pink silica k-spar and/or ankeritic flooded. Also very well developed hairline chlorite-pyrite stockwork present throughout - locally displays breccia texture, pale yellow-sericite(?) patches throughout pyrite variable 2 to 10%. Best	Location Tests at Hor. Comp. Core Size Corr. Dip Vert. Comp. True Brg. Logged by Recov. Date 7.8 - 8.0 - typical quartz-calcite-chlorite-pyrite band @ 70-75° to C/A. CHLORITIC ARKOSE-GREYWACKE 8.0 - 9.2 Similar to (5.7 - 6.9). FAULT ZONE 40% recovery - gouge - some foliation developed @ 70° appears to be 9.2 - 9.7 pyrite poor. ALTERED - SILICIFIED - SERICITIC ZONE Highly altered section unit pale grey to pink silica k-spar and/or 9.7 - 11.7 ankeritic flooded. Also very well developed hairline chlorite-pyrite 11.7 - 13.7 stockwork present throughout - locally displays breccia texture, pale 13.1 - 13.6 yellow-sericite(?) patches throughout pyrite variable 2 to 10%. Best 13.6 - 15.6	Location Tests at Hor. Comp. Core Size Corr. Dip Vert. Comp. True Brg. Logged by Recov. Date 7.8 - 8.0 - typical quartz-calcite-chlorite-pyrite band @ 70-75° to C/A. CHLORITIC ARKOSE-GREYWACKE 8.0 - 9.2 25433 Similar to (5.7 - 6.9). FAULT ZONE 40% recovery - gouge - some foliation developed @ 70° appears to be 9.2 - 9.7 25434 pyrite poor. ALTERED - SILICIFIED - SERICITIC ZONE Highly altered section unit pale grey to pink silica k-spar and/or 9.7 - 11.7 . 25435 ankeritic flooded. Also very well developed hairline chlorite-pyrite 11.7 - 13.7 25436 stockwork present throughout - locally displays breccia texture, pale 13.1 - 13.6 25437 yellow-sericite(?) patches throughout pyrite variable 2 to 10%. Best 13.6 - 15.6 25438 pyrite @ 13.1 to 13.6 + 20% 15.6 - 17.6 25439	Location Tests at Hor. Comp.	Location Tests at Hor. Comp. Core Size Corr. Dip Vert. Comp. Vert. Comp. True Brg. Logged by Recov. Date Sample No. Anal No. A	Location Tests at Hor. Comp. Core Size Corr. Dip Vert. Comp.

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	District Hole No. S-86-8 Location Tests at Core Size Corr. Dip True Brg. % Recov.							j
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gen fra en a	- Committee Comm	1-1	_				•	•
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Drill Hole F	Record		Common					
7			- Committee					
Property	District Hole	∍ No. S-86-8	-					
Commenced	Location Test	ts at	Hor. Comp.					
Completed	Core Size Corr	r. Dip	Vert. Comp.			_		
Co-ordinates	True Brg. % Recov. Description 17.2 - 17.8 - 10% 15.0 - 19.8 - distinctive mm-cm thick barren quartz-calcite vein	e Brg.	Logged by			-		g
Objective	True Brg. % Recov. Description 17.2 - 17.8 - 10%	łecov.	Date			Claim	T Brg.	Collar
	District Hole No. S-86-8 Location Tests at Core Size Corr. Dip True Brg. Recov. Description 17.2 - 17.8 - 10% 15.0 - 19.8 - distinctive mm-cm thick barren quartz-calcite veins to C/A. ARKOSE-GREYWACKE Fine to medium grained, medium grey mostly massive arkose - wackeminor siltstone broken calcite veinlets common throughout attitudes variable 30-60° to C/A. Hairline chlorite-pyrite stockwork well depyrite minor to 1%. Also occasional (few per metre) mm-cm thick "quartz-calcite veins @ 70° to C/A. 24.2 - 25.4 - quartz-massive pyrite vein @ 0-10° to C/A follows cor 1.2 metres - could be up to 5 cm thick specs of galenmay be graphite. VARIABLE ALTERED - ARKOSE UNIT Variable weak-moderate silicified zones intermixed with more typica arkose sections similar to above (19.8 - 32.9) alternates on dm-met scale. Broken calcite veinlets abundant throughout, becoming vague in stroalt-silicified sections. Broken-oxidized/ankeritic sections @ 33.8			Sample	Length	T 1.		O
From To				No.			1	Cu
				-	ļ	<u> </u>	ļ	
		alcite veins @ 60-70				1	ļ	
	to C/A.	1				ļ		
19.8 - 32.9		10.6					-	
	Fine to medium grained, medium grey mostly massive ark	Robe wacke	- 21.6	25441	2.0	+		167
		22.0	- 23.6	25442	2.0	80	.5	80
				-	+	+		+
			- 25.6	25443	2.0	2160	2 0	455
			- 27.6	25444	2.0		<4	
			- 29.6	25445	2.0	1		190
			- 31.6	25446	2.0		1.4	
		31.6	- 33.6	25447	2.0	1	₹.4	1
32.9 - 80.1	VARIABLE ALTERED - ARKOSE UNIT		1.70			†		
	Variable weak-moderate silicified zones intermixed with	h more typical						
	arkose sections similar to above (19.8 - 32.9) alternat	tes on dm-metric				<u>L</u>]	
	scale.	33.6	- 35.6	25448	2.0	120	2.1	270
	Broken calcite veinlets abundant throughout, becoming v	vague in strongly 35.6	- 37.6	25449	2.0	120	.6	1.38
	alt-silicified sections. Broken-oxidized/ankeritic sec	ctions @ 33.8-35.6						
		36.8-37.7	-			.		
				25450	1		1	234

Property	District Hole	9 No. S-86-8					
Commenced	Location Tests		Hor. Comp.				
Completed	Core Size Corr.	r. Dip	Vert. Comp.			!	
Co-ordinates	True	e Brg.	Logged by] '	
Objective		Recov.	Date			Claim	Brg.
Footage From To	Description			Sample No.	Length	Analy	
1011	39.3 - 3 cm massive pyrite @ 70-80° to C/A	39.6	- 41.6	25451	2.0	1 1	4.4
	39.3 - 42.0 - pink-silicified - k-spar/ankeritic zone si 9.7 - 19.8 pyrite overall 5% locally higher.		- 43.6	25452	2.0	50	.4
	42.0 - 48.2 - fine-medium grained, medium grey unaltered	d arkose, broken 43.6	- 45.6	25453	2.0	120	12.3
	calcite veinlets common, minor chloritic sto	ockwork 45.6	- 47.6	25454	2.0	40	8.
	48.2 - 57.3 - moderate-strong alteration-silicified grey	v-pink (k-spar/ 47.6	- 49.6	25455	2.0	10	4.4
	ankeritic) zones common pyrite generally poc		- 51.6	25456	2.0	20	44
	53.0 - 20 cm quartz-calcite-chlorite band @	60° to C/A pyrite 51.6	- 53.6	25457	2.0E1	9400	1.2
	between 10-20%.	53.6	- 55.6	25458	2.0	190	4.4
	50.4 - 57.3 - transition strong to weakly a	ltered section. 55.6	- 57.6	25459	2.0	170	1.1
			- 59.6	25460	2.0	40	5.
		59.6	- 61.6	25461	2.0	30	4.4
	57.3 - 62.5 - only weakly altered now mm-cm quartz-calci	ite veins common 61.6	- 63.6	25462	2.0	90	6.
	now erratic pale yellow oxidized sections	also few mm-cm 63.6	- 65.6	25463	2.0	50	4 .4
	massive chlorite patches/bands.	65.6	- 67.6	25464	2.0	410	.4
	62.5 - 80.1 - moderate to strong alteration effects 70%	of the section 67.6	- 69.6	25465	2.0	50	.5
	now. Occasional metre plus weakly altered	d sections pyrite 69.6	- 71.6	25466	2.0	160	44
	overall 1-2%.	71.6	- 73.6	25467	2.0	100	. 4
		73.6	- 75.6	25468	2.0	140	<u>54</u>

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	District Hole No. S-86-8 Location Tests at Hor. Comp. Core Size Corr. Dip Vert. Comp. True Brg. Logged by Recov. Date Description ARKOSE-GREYWACKE Typical fine-medium grained, medium grey massive arkose-wacke like 81.6 - 83.6 25472 2.0 (19.8 - 32.9) occasional silicified - pinkish K-spar/ankeritic zones 83.6 - 85.6 25473 2.0 over few cm, minor pyrite otherwise section mostly barren - attitudes 85.6 - 87.6 25474 2.0 generally 50° to C/A a few mm scale pyrite veinlets common @ 60° and 87.6 - 89.6 25475 2.0			:				
								٠,
							•	
Drill Hole F	Record		Cominco					
Property	District	Hole No. S-86-8						
Commenced	Location	Tests at	Hor. Comp.					
Completed	Core Size	District Hole No. S-86-8						
Co-ordinates	District Hole No. S-86-8 Hor. Comp.			ö				
Objective	District Hole No. S-86-8	ollar						
Footage	Description			Sample	Length	Anal	ysis	
From To				140.	 	Au	Ag	T.C
80.1 - 101.5		atvo arkono vasko 1tko	91 6 - 92 6	25472	2.0	210	1	4
			1		1	1		
					1	1	1	
				1	1	1	1	1
					2.0	180	4.4	4
			01 (02 (05/77		1	1.7	z 2
1			91.0 - 93.0	254//	2.0	120		
				ı		1	1	+
101.5	END OF HOLE		93.6 - 95.6	25478	2.0	150	.5.	
101.5	END OF HOLE		93.6 - 95.6 95.6 - 97.6	25478 25479	2.0	150 120	.5.	4
101.5	END OF HOLE		93.6 - 95.6 95.6 - 97.6 97.6 - 99.6	25478 25479 25480	2.0	150 120 80	.5 <.4	7
101.5	END OF HOLE		93.6 - 95.6 95.6 - 97.6 97.6 - 99.6	25478 25479 25480	2.0	150 120 80	.5 <.4	7
101.5	END OF HOLE		93.6 - 95.6 95.6 - 97.6 97.6 - 99.6	25478 25479 25480	2.0	150 120 80	.5 <.4	7
101.5	END OF HOLE		93.6 - 95.6 95.6 - 97.6 97.6 - 99.6	25478 25479 25480	2.0	150 120 80	.5 <.4	7
101.5	END OF HOLE		93.6 - 95.6 95.6 - 97.6 97.6 - 99.6	25478 25479 25480	2.0	150 120 80	.5 <.4	7
101.5	END OF HOLE		93.6 - 95.6 95.6 - 97.6 97.6 - 99.6	25478 25479 25480	2.0	150 120 80	.5 <.4	7
101.5	END OF HOLE		93.6 - 95.6 95.6 - 97.6 97.6 - 99.6	25478 25479 25480	2.0	150 120 80	.5 <.4	7
101,5	END OF HOLE		93.6 - 95.6 95.6 - 97.6 97.6 - 99.6	25478 25479 25480	2.0	150 120 80	.5 <.4	7
101.5	END OF HOLE		93.6 - 95.6 95.6 - 97.6 97.6 - 99.6	25478 25479 25480	2.0	150 120 80	.5 <.4	7

Property	SNIP	District Liard M.D.	Hole No. S-86-9					٥	0,0
Commenced	August 9,1986	Location	Tests at	Hor. Comp.			┨	0300	-45°
Completed	August 11,1986	Core Size BQ	Corr. Dip		. 34.3 m		SNIP		۵
Co-ordinates	11,420.10 N; 8,64	9.65 E	True Brg. 030°	Logged by	R.F. Nichol				r Oip
Objective			% Recov. 98%	Date	August.10-1	11/86	Claim	r Brg.	Collar
Formack X III	Description				Sample	Length	12		O
From To	Description				No.	209	F	Ag	Cu
0 - 10.7	OVERBURDEN/CRU	JSHED BEDROCK - casing				4	 	ļ	
							-		
10.7 - 12.0	ARKOSE-SILTSTO	ONE		1		 			ļ
	Broken section	n, with poor recovery - some	boulders pieces dominantly	10.7 - 12.0	25482	1.3	120	9.9	194
<u> </u>	fine grained a	rkose-siltstone bedding @ 30	o to C/A.				-		
<u> </u>							 	-	
12.0 - 14.6	ARKOSE						┼—	ļ	
			t may be weakly silicified		25483	2.6	100	4	150
 	 		C/A occasional cm wide		-		╁		-
 			mm wide stringers and			-	+		
	occasional dis	seminations and patches 2-5%	•				+		
		MANUAL SERVICE AND AN ARRANGE SERVICE SERVICE SERVICE AND ARRANGE SERVICE SERV	er der der i vivil de belgener segende die von der de de der der de viville bygan men red verdieber bisbeholde viderer i	and the second s					
14.6 - 15.8	ARKOSE-SILTSTO			14.6 - 15.8	25484	1.2	+ 70	4 .4	38
		edium grey arkose to siltsto broken calcite veinlets @ 10				1	+		-
 	except for mm	broken calcite veinlets @ 10	-20 to C/A.			-	+		
15.8 - 39.6	ARKOSE					 	<u> </u>	<u> </u>	1
	Coarse grained	massive arkose has vague "i	ntrusivey." appears due	15.8 - 17.8	25485	2.0	80	K. 4	76
		licification/recrystallization		17.8 - 19.8	25486	2.0	50	.4	78
		feldspar largest grain size		19.8 - 21.8	25487	2.0	170	.4	178
		veins 1 per metre @ 40-50°		21.8 - 23.8	25488	2.0	200	T	1

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Property	District Hole	No. S-86-9						
Commenced	Location Tests	at	Hor. Comp.					
Completed	Core Size Corr.	Dip	Vert. Comp.					
Co-ordinates	True	Brg.	Logged by			_		O.
Objective		ecov.	Date			Claim	Brg.	Collar Dip
				- 1	т			ပိ
From To	Description			Sample No.	Length	Anal	Ť	Lcu
	Weak erratic broken mm size calcite veinlets most @ 20	o, some 60° 23.	8 - 25.8	25489	2.0	100	.4	87
	to C/A.		8 - 27.8	25490	2.0	50	1.2	148
	Poorly developed chlorite-pyrite stockwork throughout	pyrite 27.	8 - 29.8	25491	2.0	90	.9	120
	minor to 1% locally to few % over cm-dm. Sections of	29.	8 - 31.8	25492	2.0	_60	.5	21
	silicification - from 27.4 pyrite up to 5% average 2-3	%. Pyrite				<u> </u>	<u> </u>	<u> </u>
						<u> </u>	<u> </u>	
	metre.					<u> </u>	<u> </u>	1
	chlorite stringers also seen from 27.4 @ 70-80° to C/A 1 every metre. 32.2 - 1-2 cm quartz-calcite chlorite vein @ 35° to C/A minor p		8 - 33.8	25493	2.0	100	1.	97
	32.2 - 1-2 cm quartz-calcite chlorite vein @ 35 to C/A minor pyrit 32.6 - 32.9 - quartz rich (silicified) zone part is quartz-calcite.			1	1	 	1	<u> </u>
	chlorite with pulled apart weakly bouding	ged.				<u> </u>	ļ	<u> </u>
		,			 	 		1
	Narrow bands of a pale green sericitic unit. Pyrite e	rratic locally				 	<u> </u>	<u> </u>
	abundant, also few mm wide stringers with small specs	- blebs of				 	<u> </u>	ļ
	sphalerite.				<u> </u>	1		ļ.
	34.4 - 34.7 - pale green silicified-sericitic zone vague	contacts also 33	8 - 35.8	25494	2.0	80	.5	115
	1 cm quartz-calcite minor chlorite-pyrite		<u> </u>	1 777	1	1	ر.	
	1 cm quartz-carcice minor curvitte pyrite	<u> </u>			1	1	1	1
	34.1 - 48.5 - distinctive barren quartz-calcite veins	@ 50° to C/A - 35.	8 - 37.8	25495	2.0	60	< .4	87
	some @ 30° 1-3/metre occasional chlorit				T	T	1	

Property	District Hole	No. S-86-9	_					
Commenced	Location Tests	s at	Hor. Comp.					
Completed	Core Size Corr.	r. Dip	Vert, Comp.					
Co-ordinates	Description 38.9 - 39.2 - silicified - pale green sericitic zone 1	Brg.	Logged by					g
Objective	Description	Recov.	Date			Claim	T Brg.	Collar
								රි
Footage Descrip	38.9 - 39.2 - silicified - pale green sericitic zone 1 quartz-calcite-chlorite vein @ 70° with m			Sample No.	Length		ysis Ag	Z Cı
	20.00				-	- Au	-AE	
38	38.9 - 39.2 - silicified - pale green sericitic zon quartz-calcite-chlorite vein @ 70° wi wide pyritic borders - some pyrrhotit			·	+	+		
		1			+	+	-	
	wide pyritic borders - some pyrrhotitic s	also.				+	†	
39	0.2 - 39.6 - very strong chlorite-pyrite stockwork now	w -						<u> </u>
	close to crackle breccia - fragments ser							
	pyrite to 5%. Similar to S-86-8 at (9.7	•						
	includes mm + pyritic band @ 10° to C/A t					\perp		L
	follows core for 20-30 cm.				-			-
39.6 - 43.3 ARI	RKOSE				-	-	<u> </u>	-
	ark grey, fine grained arkosic unit featureless except	t for 39.8 -	- 41.8	25497	2.0	70	.7	8
	w cm-dm silicified zones.	- 101				T		Γ
	7 Cm vm Ollacaraca Bones.	41.8 -	- 43.3	25498	1.5	80	1	16
43.3 - 45.3 <u>SII</u>	LICIFIED ZONE					1		
Hi	ghly silicified-sericitic section very well developed	d chlorite- 43.3 -	- 45.3	25499	2.0	7920	1.3	, ,
py	rite stockwork like (39.2 -3 9.6).				1	1		
					1	1	 	1
 				h		1		t
				 	-	+		+

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Property	District	Hole No. S-86-9						
Property District Hole No. S-86-9								
Commenced Location Tests at Hor. Comp.								
	급							
Objective		% Recov.	Date			- jai	Brg	ollar
Co-ordinates								
Property District Hole No. S-86-9								
45 3 - 46 25	MINERALIZED ZONE		45.3 - 46.20	25500	0.90	7830	E10	5 965
43.5 40.25			ı					
		-40° abundant						
	1	•						
								<u> </u>
		-pyrite vein @ 40° to C/A.						<u> </u>
		- -		_			-	-
46.25 - 48.5	Location Tests at Hor. Comp. Core Size Corr. Dip Vert. Comp. True Brg. Logged by Recov. Date MINERALIZED ZONE Well mineralized section includes: - 20 cm near massive pyrite contacts @ 30-40° abundant red-brown sphalerite in bands @ 40° galena, chalco- pyrite also common. - 20 cm silicified arkose - 35 cm typical quartz-calcite-chlorite-pyrite vein @ 40° to C/A. - 20 cm massive pyrite. Lower contact chloritic shear @ 35-40°. ARKOSE Dark grey - fine grained silicified(?) arkose-weak to moderately well developed chlorite-pyrite stockwork - occas mm wide broken calcite @ 60° to C/A.							
			14 00 10 0	27351	2.3	240	1.6	165
		•					<u> </u>	
	calcite @ 60° to C/A.					 	<u> </u>	↓
	47.2 - 2 cm massive pyrite band at 50° t	to C/A.				+		
48.5	END OF HOLE - Set up unstable, du	rill shifted and						<u> </u>
							 -	ļ
							l	.]

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Property SNIP		District	LIARD M.D.	Hole No.	S-86-9A				-		
Commenced Augus	st 29,1986	Location	k	Tests at	145.7 m	Hor. Comp.	102.1 m		SNIP		-450
Completed Septe	ember 1,1986	Core Size	BQ	Corr. Dip	-46 ⁰	Vert. Comp.	103.9 m		_	m	
Co-ordinates 11,4	19.1 N; 8,649.65	Ε		True Brg.	030°	Logged by	R.F.Nichol	s			Ö
Objective				% Recov.	97%	Date Aug.30	0-Sept.2/8	6	Claim	T Brg.	Collar
								1	ਹੋਂ Anal		ပိ
From To	Description						Sample No.	Length		Ag	Cu
	OVERBURDEN - Casing ARKOSE-GREYWACKE Medium to dark grey, medium to coarse grained arkost these siltstone bands, and biotitic pyritic laminate 0 200 to C/A.							Au	ng	Cu	
		<u> </u>									
		y, medium to	coarse grained a	rkose/wacke occ	sional thin	6.1 - 8.1	26001	2.0	170	.7	124
						8.1 - 10.1	26002	2.0	140	₹.4	106
										<u></u>	
	10.5 - 14.6 - brok	en, oxidize	i-bleached section	fractures varia	ble					_	
	10-4	5°.				10.1 - 12.1	26003	2.0	100	£.4	72
(6.1 - 8.4 - 50%	recovery - 1	nassive arkose pos	sibly altered -							L
	chlo	ritic throug	hout, dissem. pyr	5%.		12.1 - 14.1	26004	2.0	180	.5	107
									<u> </u>	<u> </u>	
13.4 - 15.1	ARKOSE								<u> </u>	ļ	
	Very coarse graine							<u> </u>	↓		'
	could be in part t	ectonic in o	origin. Lower con	tact @ 040 ⁰ to (C/A	14.1 - 16.1	26005	2.0	180	.4	122
								<u> </u>	ļ	<u> </u>	
15.1 - 46.0	ARKOSE							ļ	<u> </u>	ļ	
	Mostly coarse grai	ned, massive	with variably de	veloped altered,	silicified				ļ		
	sections as noted:							ļ	ļ	ļ	ļ !
	broken mm scale ca	lcite veinle	ets, chlorite (pyr	rite) hairline s	ockwork			<u> </u>			ļ
	poorly developed e	xcept as no	ed: barren quart	z-calcite veini	g between			ļ		ļ <u> </u>	ļ
1.	37.5 - 51.2 - all	mm∼few cm 0	45-60° to C/A.							1	'

Property		District	Hole No. S-86-9A						
Commenced		Location	Tests at	Hor. Comp.]		
Completed		Core Size	Corr. Dip	Vert, Comp.			_]		
Co-ordinates_			True Brg.	Logged by					g
Objective			% Recov.	Date			Claim	T Brg.	Collar
									<u>8</u>
Footage From To	Description				Sample No.	Length	Anai Au		C
FIOIN 10	15.7 - 19.2	- broken, weakly oxidized al	ong fractures pitted - weathered	16.1 - 18.1	26006	2.0	1	<.4	1
	13.7 - 13.2	out calcite?	Jing Tructures process	10		+=			1
		out careree.		. 18.1 - 20.1	26607	2.0	120	<.4	4
	20.9 - 21.4	very silicified, imparts "	intrusive-like" texture pyrite we	20.1 - 22.1	26008	2.0	120		,,
	20.5 - 21.7		thin stringers @ 10° and 45-60° to		20000	1.2.0	120		1-15
<u> </u>		C/A.	Seringers e 10 ans 12 2	22.1 - 24.1	26009	2.0	30	<.4	4
	25.0 - 25.3	- silicified-pyritic as above	e (20.9 - 21.4).	24.1 - 26.1	26010	2.0		.8	1
	26.8 - 46.0		2 (20.3	26.1 - 28.1	26011	2.0	1	<.4	
	20.0 - 40.0		, variations noted most likely due		26012	2.0	1	<.4	_
		to rock type changes.	yarrations notes most inverse	30.1 - 32.1	26013	2.0	1	<.4	1
	26 9 - 34 5		rline stockwork of chlorite-pyrite		26014	2.0	1	1	1
	20.0 - 34.3		rtz-calcite veins well developed		26015	2.0		T	
			10-30° to C/A. Vague pale pink-	04., 00.,		1			
			r or ankerite(?) pyrite disseminat	tions		1	†		1
		minor - 1% occasional thin		crons		 	1	1	1
			e-chlorite band @ 80° to C/A.			-	1		1
			um grained, massive now mostly						
			- still hard to the knife.	36.1 - 38.1	26016	2.0	100	1.3	12
	+	Teature ress	- Still Bard to the Kille.	30.1 - 30.1	LUUIS	1	1		1
							†		+

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Property	District	ole No. S-86-9A							
Commenced	Location	ests at	Hor. Comp.			-			
Completed	00.000	orr. Dip	Vert. Comp.			-		e G	
Co-ordinates	Tr	rue Brg.	Logged by			┨	<u></u>	٥	
Objective	%	& Recov.	Date			Claim	T Brg.	Collar	Flox
				Sample	Length			10	<u> u</u>
Footage From To	Description			No.	Longin			Cu	~
	34.5 - 15 cm with narrow quartz-calcite t	bands @ 50 ⁰ also					ļ		1
	mm thick pyritic bands with specs		38-1 - 40-1	26017	2.0	70	.4	124	,
	36.3 - 36.6 - quartz-carbonate (ankerite)	?)-pyrite zone				Ţ.,	1	<u> </u>	
	hairline pyritic stockwork	for 1st 10 cm.	40.1 - 42.1	26018	2.0	110	4.4	63	+
	36.6 - 42.1 - very hard, coarse grained m			26019	2.0	120	.4	65	+
	section - distinctive white	· · · · · · · · · · · · · · · · · · ·		00000	+	350	1,	72	,
	porphyroblasts throughout m		y 44.1 - 46.0	26020	1.9	950	1.4	12	+
	from squarish-rectangular-	broken/rounded.			+		+	+	+
	Pyrite variable few % to 15	5% locally best pyr	ite		+		+	+	+
	36.6 - 37.5 - 5-10%				+	+	+	+	+
,	38.8 - 39.4 - 15% + heavily 42.1 - 46.0 - coarse grained arkose-like							1	+
	2-3% now.					_		1	-
46.0 - 52.9	MINERALIZED ZONE				ļ				1
	Pyrite, quartz-calcite-chlorite bands in silicified ark	kose as noted.	46.0 - 47.0	26021	1.0	E 2 6200	026.	. \$ 53	1
	46.25 - 46.6 - 35 cm band quartz-calcite-	-chlorite @ 50° pyr	ite			_		_	1
	very abundant 30-40% also s	specs sphalerite,					<u> </u>	<u> </u>	
	graphite (?).					1		<u>L</u>	

							A CONTRACTOR OF THE PARTY OF TH	
	en en en en en en en en en en en en en e		antimic , (Milaton antimo), and a second		p Navyo - gapane		1	
Drill Hole F	Record		Commod					
Property -	District Hole Made Location Tests Core Size Corr. Bes True Made Made Made Made Made Made Made Mad	Hole No. S-86-9A						
Commenced	District Hole Location Test Core Size Corr True Bescription A7.7 - 48.0 - pink-k-spar/ankeritic floodin band quartz-calcite-chlorite few specs graphite. Band @ 5 48.4 - 5 cm massive pyrite band @ 5 51.2 - 52.2 - several pyrite bands from mmat 60-70 to C/A also traces chalcopyrite, sphalerite. 51.7 - cm wide pyrite and about the special process of the special pyrite and about the	Tests at	Hor. Comp.			-	'	
Completed	Core Size	Corr. Dip	Vert. Comp.			-		<u>م</u>
Co-ordinates	District Hole d Location Tests Core Size Corr. S True % Re 47.7 - 48.0 - pink-k-spar/ankeritic floodin band quartz-calcite-chlorite few specs graphite. Band @ 50 48.4 - 5 cm massive pyrite bands from mm- at 60-70 to C/A also traces chalcopyrite, sphalerite. 51.7 - cm wide pyrite and abuse 68.0 ARKOSE Medium grey coarse grained massive arkose similar to (26 zones as noted - not as frequent or as well developed as a specific common of the common of th	True Brg.	Logged by			ا ۽	o	Ë
Objective		% Recov.	Date			Claim	T Brg.	Collar Dip
Footage	Description			Sample No.	Length	Anai	ysis	
From To	47 7 - 48 0 - pink-k-	-snam/ankeritic flooding also 5 cm	47.Q - 49.Q	26022	2.0		Ag 1.9	
			1710.		1	1		
		ecs graphite. Band @ 550 to C/A.	49.0 - 51.0	26023	2.0	100	< . 4	64
		assive pyrite band @ 50 ⁰ to C/A.						
	51.2 - 52.2 - several	pyrite bands from mm-cm wide all	51.0 - 52.9	26024	1.9	\$110	9.3	239
	at 60-7	70 ⁰ to C/A also traces - minor				<u> </u>	L	
	1					ļ		
	51.7 -	cm wide pyrite and abundant arsenopyri	ite.			 	<u> </u>	
					ļ	ļ	<u> </u>	
52.9 - 68.0					ļ	-	<u> </u>	
			silicified		 	 		
	zones as noted - not as frequent or	as well developed as above.			ļ	 	ļ	
					-	+	\vdash	
	Duelles and a laife and laife and laife	well developed deminant attitudes	20-40° 52.9 - 54.9	26025	2.0	90	.6	121
			54.9 - 56.9	26026	2.Q	1	1.1	1
	to c/A nairithe Chiorite (pyrite) s	PLUCATULA		1				203
	58.3 - 60.3 - highly silicified sec	tion, light grey to pink grey k-spar/	56.9 - 58.9	26027	2.0	40	< .4	49
						ĺ	1	
	ankerite zones as wel	 Pyrite variable never more than 				1 .		ł

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Property	District Hole	No. S-86-9A							İ
Commenced	Location Tests	s at	Hor. Comp.						
Completed	Core Size Corr.	. Dip	Vert. Comp.]			
Co-ordinates	Core Size Corr. Di True Br Reco Scription .6 - 62.4 - silicified zone with 1st 15 cm quartz vein wi chlorite selvedges @ 80° to C/A. Also 10 cm grained pink zone with mm dots of chlorite, s pyrite throughout. 8.8 - 65.8 - grey-pink silicified/k-spar-ankeritic zone. 9.5 - 5 cm quartz-calcite-chlorite-pyrite band @ 60 C/A traces of gouge on the contacts. 9.7 - 3 cm quartz (calcite) vein with large light g fuchsite clots vein @ 50° to C/A. 8.10 - 68.4 - mixed quartz-calcite-chlorite and sheared-ble zone @ 70° to C/A pyrite common 5-10% also sp galena.	Brg.	Logged by					g	
Objective	% R/	Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Vert. Comp. Size Corr. Dip Size Cor							
			ပိ						
Footage From To	Description				Length				
	61.6 - 62.4 - silicified zone with 1st 15 cm quartz vein	with thick 60	.9 - 62.9	26029	2.0	1	L.		1
	chlorite selvedges @ 80° to C/A. Also 10 c	cm fine 62	.9 - 64.9	26030	2.0	330	1.9	102	
	grained pink zone with mm dots of chlorite.	, specs of			Ī				I
	pyrite throughout.								
]	ļ	1	1
	64.8 - 65.8 - grey-pink silicified/k-spar-ankeritic zone.	·	.9 - 66.5	26031	1.6	520	k .4	¥ 57	1
	66.5 - 5 cm quartz-calcite-chlorite-pyrite band @	60° to				↓	↓_		1
	C/A traces of gouge on the contacts.							-	1
		t green chlorite/ 66	.5 - 68.0	26032		420	.5	68	1
	fuchsite clots vein @ 50° to C/A.						<u> </u>	\perp	4
68.0 - 70.2	CHLORITE/BIOTITE RICH ZONE							<u> </u>	1
	Brown, biotite-chlorite rich fine grained arkose and/or s						<u> </u>	\perp	1
			.0 - 70.2	26033	2.2	160	.6	76	1
	68.0 - 68.4 - mixed quartz-calcite-chlorite and sheared-b					↓	<u> </u>		1
	zone @ 70° to C/A pyrite common 5-10% also	specs cpy-sph-			<u>_</u>	_	1	ļ	
					<u> </u>	_		-	1
	70.0 - 70.2 - mixed bleached-sericitic and quartz calcite	e veins -				 	<u> </u>	 	1
	lower contact broken, with minor gouge.				1	ļ			-
							ļ	<u> </u>	_
				1		.1.			7000

Property	District Hole !		Hor. Comp.					
Commenced	Location		Vert. Comp.			1		
Completed	Core Size Corr.		Logged by			-		g
Co-ordinates	% Re		Date			ε	9	ar [
Objective	76 NC	ю.	Date			Claim	T Brg.	Collar
Footage	Description		**************************************	Sample No.	Length	Analy	ysis	
From To				NO.		Au	Ag	Cu
70.2 - 96.8	ARKOSE				+			
	Medium grey, fine grained arkose thin siltstone and occas	ional medium	1		 	+		
	grained arkosic bands @ 200 to C/A - range 10-300.		,			+-+		
	mm scale broken calcite veinlets common 045-60° mm-cm bar			<u> </u>		-		
	(calcite) veins cut the broken calcite veinlets, most @ 70			 	+	+	 	-
	Hairline chlorite (pyrite) stockwork weakly developed thro	oughout. Pyrite		 	+			
	minor to 3% locally higher as noted.				1	+-+		
	73.7 - 76.1 - variable weak to moderate silicification.				+	+	<u> </u>	1
	78.7 - 80.3 - pyrite poor.		70.2 - 72.2	26034	2.0		.8	
			72.2 - 74.2	26035	2.0		< . 4	1 1
	84.2 - 84.7 - few narrow heavily disseminated pyrite zones	s - overall	74.2 - 76.2	26036	2.0	320	T	1 1
	5-10%.		76.2 - 78.2	26037	2.0		<-4	1
	85.1 - 85.5 - quartz (calcite) bright green chlorite/fuchs	,	78.2 - 80.2	26038	2.0	120	I	1 1
	@ 50-70 ⁰ to C/A 5-10% pyrite in 1st 10 cm	rest only	80.2 - 82.2	26039	2.0	110		1 1
	trace-minor pyrite.		82.2 - 84.2	26040	2.0	- T	< , 4	1 1
	85.5 - 89.9 silicified zone - hairline chlorite-pyrite s	stockwork	84.2 - 86.2	26041	1		1	197
	well developed now in places becoming mm wid	de pyrite	86.2 - 88.2	26042	2.0	180	1	1 [
	stockwork pyrite 5% overall, up to 10% over	cm-dm	88.2 - 90.2	26043	2.0	470	1	1 1
	wide sections.		90.2 - 92.2	26044	2.0	240	1	1
	Zone ends with 5 cm massive-coarse grained of	quartz-calcite	92.2 - 93.6	26045	1.4	270	.4	186
	chlorite pyrite band.	•	93.6 - 94.6	26046	1.0	2160	12 1	107

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Property	District	Hole No. S-86-9A							
Commenced	Location	Tests at	Hor. Comp.						
Completed	Core Size	Corr. Dip	Vert. Comp.			_			
Co-ordinates		True Brg.	Logged by			_		ŏ	
Objective		% Recov.	Date			Claim	Brg	ollar	<u>e</u> .
Footage	Description	A-01-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		Sample	Length	, Anal	l - alysis	3	Αι
From To				No.	+	- Au	- Ag	Cu	g
	93.6 - 94.5 - narrow quartz-calcite-chlorite + few	mm wide pyrite bands		- 	+	+	-	-	+
	throughout @ 70° best 94.2 - 94.5 -	30 cm quartz-calc-	1			1			1-
	chl band with 5 cm chlorite selvedge							T	1
	graphite present.						1		1
							nalysis Au		
	94.5 - 96.8 - fine grained light grey - silicified		94.6 - 96.6	26047	2.0	130	1 .4	co la la la la la la la la la la la la la	
	pyrite stockwork well developed mm w					4_	4		+
	and a few cm+ heavily disseminated z	ones pyrite 5-8%.				+-	+	is Aug Cu g/	
96.8 - 135.6	ARKOSE				-	+	+-	-	+
	Medium grey, predominantely coarse grained, massive	a arkose. dm-metre			+	1	1		1
	sections of breccia size arkose, and thin bedded/la								1
	arkose/siltstone as noted.					1	†		1
	Bedding attitudes variable 10-30° to 50-60° to C/A.	.The often indistinct			†	1			1
	relationships between the rock types and attitude ch	nanges most likely due			1	1			1
	to small scale (dm-m?) fault-shear displacements wi	ithin an interbedded			<u> </u>	I			1
	sequence.			1	I	I	T		
	Weak broken calcite veinlets, and weak hairline chl	orite stockwork			Γ				
	throughout.				Ī	I			
	Minor pyrite locally to 5% in coarse grained silici	fied(?) sections.				T	Ī	Ī	Î

Property		le No. S-86-9A	0				
Commenced	Codulon		Comp.		-		
Completed			t. Comp.		-		٩
Co-ordinates			ged by		┧ᇎ	6	D L
Objective	% F	Recov. Date)		Claim	T Brg.	Collar Dip
Footage	Description		Sample	Length	Anal	ysis	
From To	Description		No.		Au	Ag	Cu
				 	-	ļ!	-
	96.8 - 110.1 - coarse to breccia size units predominate.			 	+		
	110.1 - 115.8 - fine grained/laminated siltstone	96.6 - 98.6	26048	2.0	30.	4	22.
	115.8 - 121.3 - coarse grained, massive now.			4	-		ļ
	121.3 - 124.5 - coarse grained to breccia size - up to 5	5 mm fragments -			 		
	could be in part tectonic in origin.	00.6 100	2 00040	-	 	-	-
	124.5 - 135.6 - alternating medium grained to breccia si	ize bands on dm- 98.6 - 100.		2.0			26
	metre scale.	100.6 - 102.		2.0	720	+	8
		102.6 - 104.	6 26051	2.0	30-	₹.4	3
	117.6 - 119.8 - MINERALIZED ZONE						
	117.8 - 118.4 - quartz-calcite-chlorite.	pyrite common 104.6 ~ 106.	Company of the Compan	2.0	4	4.4	8
	with occasional cm + mas	ssive bands. 106.6 - 108.	The state of the s	2.0	<10	4.4	10
	119.3 - 119.8 - massive to near massive	pyrite @ 70° 108.6 - 110.		2.0	160	0.6	30
	also irregular band @ 50	0° thinning 110.6 - 112.		2.0	240	0.7	24
	out to 30°.	112.6 - 114.		2.0	510	0.8	9
	121.3 - 124.5 - silicified - breccia size fragments chlo	orite-pyrite 114.6 - 116.	6 26057	2.0	300	Q<.4	5
	stockwork with mm + pyrite stringers pyr	116 6 - 117	6 26058	1.0	300	.7	5
	JOOKHOI K WIGHT 1881 - PATTER DELINGSON PATTER	117.6 - 119.	8 26059	2.2 _{E2}	24800	11.4	6 /
		119.8 - 121.	8 26060	2.0	630	1.2	Ŀ
		121.8 - 123.		2.0		<.4	1

211-9437

Property	District	Hole No. S-86-9A	····					l
Commenced	Location	Tests at	Hor. Comp.					
Completed	Core Size	Corr. Dip	Vert, Comp.					
Co-ordinates		True Brg.	Logged by				.	ă
Objective		% Recov.	Date			Claim	ם ס	Collar Dip
Footage From To	Description		Sample No. Length Analysis Au Ag C					
10	124.4 - 125.2 - several 1-2 cm quartz-carbonate (anke	orita) vains 0 600	123.8 - 125.8	26062	2.0	1 1		
	to C/A.		125.8 - 127.8	26063	2.0	50		- 1
	Bright green fuchsite(?) specs through	shout last 8 cm has	127.8 - 129.8	27353	2.0	140		1
	abundant sph-galena-cpy-pyrite.							
	126.6 - 127.4 - fragments of chlorite-quartz-calcite	band @ 70 ⁰ to C/A	129.8 - 131.8	26064	2.0	390≰.	.4	86
	appears to be cut off along 0-100 fra	ictures.	131.8 - 133.8	26065	2.0	170≰.	.4	193
	132.0 - 132.8 - start with 8 cm massive chlorite-quar	tz-pyrite quartz-	133.8 - 135.8	26066	2.0	80≰.	.4	70
	pyrite in small scale fold. Few othe							
	calcite-chlorite bands @ 60-70° to C/	'A						
135.6 - 145.7	ALTERED ARKOSE		135.8 - 137.8	26067	2.0	50	ç.4	63
	Silicified-sericitic arkose, variable 1-10 cm pink-gr		137.8 - 139.8	26068	2.0	60	.5	69
	and pale green/bleached-sericitic zones @ 60-700 to C		139.8 - 141.8	26069	2.0	30 <	<u>.4</u>	62
	calcite with few chlorite and/or sphalerite clots. V		141.8 - 143.8	26070	2.0	190	<u>-4</u>	67
	to C/A they appear to cut all other alteration phases	. Section pyrite poor	·.143.8 - 145.7	26071	1.9	20	.4	_56
145.7	END OF HOLE.						_	
				+	ļ	-		
					†····	t - t	t	

Property SNIP District L1ard Management September 2,1986 Location Completed September 4,1986 Core Size BQ Co-ordinates 11,377.00N; 8.626.79 E Objective	M.D. Hole No. S-86-10 Tests at 160 m Corr. Dip -48° True Brg. 030°	Hor. Comp. 1 Vert. Comp. 1	10.7 m			1		
Commenced September 2,1986 Location Completed September 4,1986 Core Size BQ Co-ordinates 11,377,00N; 8,626,79 E	Tests at 160 m Corr. Dip -48 ⁰		10.7 m		1 .		1 '	
Completed September 4,1986 Core Size BQ Co-ordinates 11,377.00N; 8.626.79 E		Vert. Comp. 1] _	_ه ا	0	1
	True Brg. 030°		16.6 m		SNIP	0300	-45	7 703
		Logged by R	.F.Nichols	3	SN		ō	2
	% Recov. 97%	Date Sept.3-	-5/86		Claim	T Brg.	Collar Dip _45°	Elev.
B			Sample	Length	ن Analy	⊬ ⁄sis	ŏ	Au
Footasse M Description			No.	Lengui			Cu	g/
0 - 10.4 OVERBURDEN - Casing				<u> </u>			L	L
	44,444					 	ļ	<u> </u>
10.4 - 28.3 ARKOSE				 			ļ	
Medium grey, medium to coarse grain	ned arkose mostly massive.	10.4 - 12.4	26072	2.0	1	8	1	
10.4 - 16.1 - recovery 50% or less.		12.4 - 14.4	26073	2.0	_60	5	118	+
10.4 - 13.0 - medium grained, some	fine grained/siltstone bands	14.4 - 16.4	26074	2.0			 	\vdash
at 40° to C/A. 13.0 - 16.5 - broken, silicified-py	writing seation for ten-runty	14.4 - 10.4	- 20074	2.0	20	< . 4	44	+-
	or cm-dm pyrite 5% locally to	16.4 - 18.4	26075	2.0	130	-	42	-
10%.	or em-am pyrite 3% locally to	18.4 - 20.4	26076	2.0	30	1		+
17.5 - 21.5 - silicified-altered -	several cm-dm wide nale green	10.4 - 20.7	20070	12.0	1			\vdash
bleached-sericitic zo		20.4 - 22.4	26077	2.0	50	.4	4.7	t
23.8 - 28.3 - silicified-pyritic li		22.4 - 24.4	26078	2.0	1	1.1	†	\vdash
				+				\dagger
28.3 - 121.0 ARKOSE		21 1 26 1	24070		410		252	t
	t, mm-cm scale siltstone bands	24.4 - 26.4 26.4 - 28.4	26079	2.0	1 1	2.1		1
common throughout predominately @ 2		26.4 - 28.4	26080	- 2.0	1	2.1	٥٤	
mm scale broken calcite veinlets, a				1	†		 	t
poorly developed - generally is a w	reakly mineralized reacureless				1		1	
unit - except as noted.					+-1		<u> </u>	+

大き様に変なる事を主要をといっていまっているというというできている

Property		District	Hole No. S-86-10	· · ·					
Commenced		Location	Tests at	Hor. Comp.]		
Completed		Core Size	Corr. Dip	Vert. Comp.					
Co-ordinates			True Brg.	Logged by					ä
Objective			% Recov.	Date			Claim	T Brg.	Collar
	In a salation				Sample	Length	ا Ana		Collar
Footage From To	Description				No.	Length			Cu
	29.3 - 31.4	- less than 10% recovery -	- rods "sunk" through	28.4 - 30.4	26081	2.0	90	1.5	68
		this section - no sand/g	gouge recovered.	30.4 - 32.4	26082	2.0	100	2.3	3 100
	32.6 -	fragments of 10 cm quart	tz-calcite-chlorite band	32.4 - 34.4	26083	2.0	60		146
		@ 70-80° to C/A minor py	yrite.	34.4 - 36.4	26084	2.0	310	.4	268
	35.9 -	2 cm quartz-calcite-chlo		36.4 - 38.4	26085	2.0	190	.6	338
		trace pyrite.		38.4 - 40.4	26086	2.0	70	1 .7	176
	36.0 -	5 cm heavily dissem. pyr	rite band @ 45° to C/A	40.4 - 42.4	26087	2.0	90	. 7	237
		pyrite 30%.		42.4 - 44.4	26088	2.0	470	1.1	L 360
	36.3 -	5 cm pyritic band @ 45°	to C/A 5-10% pyrite.	44.4 - 46.4	26089	2.0	180	2.5	382
	43.2 -	8 cm quartz-calcite-chlo	orite band @ 70° to C/A.	46.4 - 48.4	26090	2.0	130	.4	114
	49.4 -49.6 -	3 - 2 to 3 cm wide pyrit	tic bands @ 50° to C/A	48.4 - 50.4	26091	2.0	110	< <u>4</u>	208
		bands 10-15% pyrite with	h calcite (quartz) matrix.	50.4 - 52.4	26092	2.0	80	< .4	126
	64,45 - 64,7	- 25 cm zone of heavily d	disseminated pyrite also	52.4 - 54.4	26093	2.0	40	15	98
		few mm-cm patches mass p	pyrite overall 20%.	54.4 - 56.4	26094	2.0	140	-6	244
	64.9 - 66.4	- 20% recovery "pebbles" o	of m gd arkose no evidence	56.4 - 58.4	26095	2.0	200	6	127
		of sand/gouge_recovered.		58.4 - 60.4	26096	2.0	1	1	215
				60.4 - 62.4	26097	2.0	110	.8	167
				62.4 - 64.7	26098	2,3	.220	.5	191
				64.7 - 66.7	26099	2.0	160	<.4	91

Property	District	Hole No. S-86-10						
Commenced	Location	Tests at	Hor. Comp.			_		
Completed	Core Size	Corr. Dip	Vert. Comp.					.
Co-ordinates		True Brg.	Logged by					흅
Objective		% Recov.	Date		**************************************	Claim	Brg.	Colfar Dip
				Sample	Length	ĮÖ.		L <u></u>
From To	scription			No.	Length			Cu
	67.5 - pyrite rich patch for few cm.		66.7 - 68.7	26100	2.0	50	.6	114
			68.7 - 70.7	26101	2.0	260	11	180
	68.5 - 71.0 - bleached/altered - weakly oxidize		70.7 - 72.7	26102	2.0	230	1	272
	l cm massive sphalerite band @ 50	to C/A and 1-2 cm	72.7 - 74.7	26103	2.0	130	1.3	218
	massive chlorite.		74.7 - 76.7	26104	2.0	220	1.3	190
	72.1 - 72.9 - 10 and 20 cm wide silicified-pyri	tic zones 10% pyrite	76.7 - 78.7	26105	2.0	160	.4	124
	in the zones.		78.7 - 80.7	26106	2.0	< 10	<.4	41
	74.3 - 74.8 - cm-dm wide weak silicified-pyritic		80.7 - 82.7	26107	2.0	220	.9	249
	80.9 - 82.0 - erratic silicified-pyritic zone co		82.7 - 84.7	26108	2.0	- T	.7	1
	fractures(?) pyrite 10% range 5-1		84.7 - 86.7	26109	2.0	1080	1.4	207
	84.9 - 85.3 - silicified-pyritic zone as above			26110	2.0	40	<.4	.62
	barren quartz (chlorite) veins cu	it the silicified zone @		26111	2.0	260	6	135
	45 ⁰ to C/A. few specs cpy in the		90.7 - 92.7	26112	2.0	70	<.4	191
	98.0 - 98.9 - silicified-pyritic zone pyrite 10%		92.7 - 94.7	26113	2.0	-	<.4	
	106.5 - 106.7 - quartz-calcite-chlorite-pyrite b	and @ 60° to C/A.	94.7 - 96.7	26114		- 1	5	
		***	96.7 - 98.7	26115	2.0	1	1.6	226
		- · · · · · · · · · · · · · · · · · · ·	98.7 - 100.7	26116	2.0	210]	109
			100.7 - 102.7	26117	2.0	1	.6	1 1
			102.7 - 104.7 104.7 - 106.7	26118	2.0	1	<.4	_58 _ 159

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これで 本の教徒の教育者で、これないのであるので、

さんない かんしょう かんしゅう

	District								
	District Hole No. s-86-10 Immenced Location Tests at Hor. of pieled Core Size Corr. Dip Vert. True Brg. Loggi sective % Recov. Date 108.3 - 108.6 - quartz-calcite chlorite-red brown biotite 106.7 - 100 116.5 - 116.6 - quartz-calcite chlorite-red brown biotite 116.7 - 100 118.0 - 118.5 - FELSITE DYKE 110.7 - 110 Light grey siliceous, aphanitic dyke. Upper contact 112.7 - 110 8 80°, lower contact vague. Tiny, mm or less feldspar 114.7 - 110 phenocrysts, also occasional quartz-eyes. Minor 116.7 - 110 disseminated pyrite 1-2%. Similar to S-86-1 (58.7 - 62.2) 118.7 - 12 11.0 - 136.5 MINERALIZED ZONE Upper part alternating sections of weakly foliated brown, massive biotite-chlorite and poorly mineralized fine grained arkose contacts, foliation 8 70-80° to C/A. Foliated sections similar to S-86-8 (5.7 - 6.9). 121.0 - 121.3 - black-green dense chlorite section occasional thin quartz veinlet, minor pyrite. 122.8 - fine grained arkose - few broken calcite veinlets - other 121.3 - 122 wise featureless. 122.8 - 124.3 - brown/black-green biotite/chlorite zone weak foliation 122.8 - 124 8 80° to C/A. mm + "specs" of calcite disseminated throughout - also tiny tan specs - sericitic? trace-						***	=	
	District Hole No. S-86-10								
District									
Description Description									
District Hole No. S-86-10 Hor. Comp. District Hole No. S-86-10 Hor. Comp. Description Tests at Hor. Comp. Description True Brg. Logged by Logged by Logged Description									
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	Description District Hole No. S=86-10 Hor. Comp.								
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Drill Hole Record									
Drill Hole Record									
1			**						
Property			·						
Commenced						\dashv			
Completed						-		٩	-
Co-ordinates		—————————					<u>.</u>	<u> </u>	
Objective	%	Recov.	Date			⊣äi Hie	ā	≝	
	District Hole No. Sected Location Tests at Core Size Corr. Dip True Brg. Below Recov. Description To 108.3 - 108.6 - quartz-calcite chlorite-red brown biotite 116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70° to C/A. 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke. Upper complete grown and disseminated pyrite 1-2%. Similar to S-86-1 (5) - 136.5 MINERALIZED ZONE Upper part alternating sections of weakly foliated brown, massing chlorite and poorly mineralized fine grained arkose contacts, for @ 70-80° to C/A. Foliated sections similar to S-86-8 (5.7 - 6. 121.0 - 121.3 - black-green dense chlorite section occasional to the veinlet, minor pyrite. 121.3 - 122.8 - fine grained arkose - few broken calcite veinled wise featureless. 122.8 - 124.3 - brown/black-green biotite/chlorite zone weak for @ 80° to C/A. mm + "specs" of calcite disseming throughout - also tiny tan specs - sericitic? testion completed throughout - also tiny tan specs - sericitic?			Sample	Length				<u></u>
	District Hole No. Tests at Core Size Corr. Dip tes True Brg. Recov. Description 108.3 - 108.6 - quartz-calcite chlorite-red brown biotite 116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70° to C/ 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke. Upper @ 80°, lower contact vague. Tiny, mm or legenous phenocrysts, also occasional quartz-eyes. disseminated pyrite 1-2%. Similar to S-86- 136.5 MINERALIZED ZONE Upper part alternating sections of weakly foliated brown, methorite and poorly mineralized fine grained arkose contact @ 70-80° to C/A. Foliated sections similar to S-86-8 (5.7) 121.0 - 121.3 - black-green dense chlorite section occasion veinlet, minor pyrite. 121.3 - 122.8 - fine grained arkose - few broken calcite we wise featureless. 122.8 - 124.3 - brown/black-green biotite/chlorite zone were a 80° to C/A. mm + "specs" of calcite dissethroughout - also tiny tan specs - sericities.			No.					4
									- 1
<u> </u>	108.3 - 108.6 - quartz-calcite chlorite-red brown bi	otite	106.7 - 108.7	26120	2,0	430	1	14	7
							ļ.,	-	
	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70		108.7 - 110.7	26121	2.0		ļ.,	-	
	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - <u>FELSITE DYKE</u>	o to C/A.	108.7 - 110.7 110.7 - 112.7	26121 26122	2.0	70 130	2.2	98 2 269	8
	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke	to C/A.	108.7 - 110.7 110.7 - 112.7 112.7 - 114.7	26121 26122 26123	2.0	70 130 120	2.2	9; 2 26; 4 11;	8 9 6
	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m	to C/A. Lipper contact on or less feldspar	108.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7	26121 26122 26123 26124	2.0 2.0 2.0 2.0	70 130 120 130	.9 2.2 2.4	98 2 26 4 11 8 11	8 9 6
	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz-	to C/A. e. Upper contact mm or less feldspar eyes. Minor	'108.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7	26121 26122 26123 26124 26125	2.0 2.0 2.0 2.0 2.0	70 130 120 130 320	.9 2.2 1.8	98 2 269 4 110 8 116 8 12	8 9 6 4 3
	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz-	to C/A. e. Upper contact mm or less feldspar eyes. Minor	'108.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7	26121 26122 26123 26124 26125	2.0 2.0 2.0 2.0 2.0	70 130 120 130 320	.9 2.2 1.8	98 2 269 4 110 8 116 8 12	8 9 6 4 3
	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to	to C/A. e. Upper contact mm or less feldspar eyes. Minor	'108.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7	26121 26122 26123 26124 26125	2.0 2.0 2.0 2.0 2.0	70 130 120 130 320	.9 2.2 1.8	98 2 269 4 110 8 116 8 12	8 9 6 4
121.0 - 136.5	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to	to C/A. Discrete to C/A. Discrete to C/A. Discrete to C/A. Discrete to C/A. Discrete to C/A. Discrete to C/A. Discrete to C/A. Discrete to C/A. Discrete to C/A. Discrete to C/A. Discrete to C/A. Discrete to C/A.	'108.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7	26121 26122 26123 26124 26125	2.0 2.0 2.0 2.0 2.0	70 130 120 130 320	.9 2.2 1.8	98 2 269 4 110 8 116 8 12	8 9 6 4
121.0 - 136.5	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to MINERALIZED ZONE Upper part alternating sections of weakly foliated be	to C/A. e. Upper contact mm or less feldspar eyes. Minor to S-86-1 (58.7 - 62.2) prown, massive biotite-	'108.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7	26121 26122 26123 26124 26125	2.0 2.0 2.0 2.0 2.0	70 130 120 130 320	.9 2.2 1.8	98 2 269 4 110 8 116 8 12	8 9 6 4
121.0 - 136.5	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to MINERALIZED ZONE Upper part alternating sections of weakly foliated b chlorite and poorly mineralized fine grained arkose	to C/A. e. Upper contact m or less feldspar eyes. Minor to S-86-1 (58.7 - 62.2) prown, massive biotite- contacts, foliation	'108.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7	26121 26122 26123 26124 26125	2.0 2.0 2.0 2.0 2.0	70 130 120 130 320	.9 2.2 1.8	98 2 269 4 110 8 116 8 12	8 9 6 4
121.0 - 136.5	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to MINERALIZED ZONE Upper part alternating sections of weakly foliated by chlorite and poorly mineralized fine grained arkose @ 70-80° to C/A. Foliated sections similar to S-86-	to C/A. e. Upper contact mm or less feldspar eyes. Minor to S-86-1 (58.7 - 62.2) prown, massive biotite- contacts, foliation 8 (5.7 - 6.9).	108.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7 118.7 - 121.0	26121 26122 26123 26124 26125 26126	2.0 2.0 2.0 2.0 2.0 2.0 2.3	70 130 120 130 320 120	2.2 2.4 1.8	90 22 264 110 88 110 77 7.	8 9 6 4 3 4
121.0 - 136.5	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to MINERALIZED ZONE Upper part alternating sections of weakly foliated by chlorite and poorly mineralized fine grained arkose @ 70-80° to C/A. Foliated sections similar to S-86- 121.0 - 121.3 - black-green dense chlorite section or	to C/A. e. Upper contact mm or less feldspar eyes. Minor to S-86-1 (58.7 - 62.2) prown, massive biotite- contacts, foliation 8 (5.7 - 6.9).	108.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7 118.7 - 121.0	26121 26122 26123 26124 26125 26126	2.0 2.0 2.0 2.0 2.0 2.0 2.3	70 130 120 130 320 120	2.2 2.4 1.8	90 22 264 110 88 110 77 7.	8 9 6 4 3 4
121.0 - 136.5	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to MINERALIZED ZONE Upper part alternating sections of weakly foliated by chlorite and poorly mineralized fine grained arkose @ 70-80° to C/A. Foliated sections similar to S-86- 121.0 - 121.3 - black-green dense chlorite section of veinlet, minor pyrite.	to C/A. e. Upper contact mm or less feldspar eyes. Minor to S-86-1 (58.7 - 62.2) brown, massive biotite- contacts, foliation e. (5.7 - 6.9). becasional thin quartz	'108.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7 118.7 - 121.0	26121 26122 26123 26124 26125 26126	2.0 2.0 2.0 2.0 2.0 2.0 2.3	70 130 120 130 320 120	2.2 2.4 1.8	99 22 26 4 114 8 114 7 7 7	8 4 3 4
121.0 - 136.5	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to MINERALIZED ZONE Upper part alternating sections of weakly foliated by chlorite and poorly mineralized fine grained arkose @ 70-80° to C/A. Foliated sections similar to S-86- 121.0 - 121.3 - black-green dense chlorite section of veinlet, minor pyrite. 121.3 - 122.8 - fine grained arkose - few broken calc	to C/A. e. Upper contact mm or less feldspar eyes. Minor to S-86-1 (58.7 - 62.2) brown, massive biotite- contacts, foliation e. (5.7 - 6.9). becasional thin quartz	'108.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7 118.7 - 121.0	26121 26122 26123 26124 26125 26126	2.0 2.0 2.0 2.0 2.0 2.0 2.3	70 130 120 130 320 120	2.2 2.4 1.8	99 22 26 4 114 8 114 7 7 7	8 9 6 4 3 4
121.0 - 136.5	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to MINERALIZED ZONE Upper part alternating sections of weakly foliated by chlorite and poorly mineralized fine grained arkose @ 70-80° to C/A. Foliated sections similar to S-86- 121.0 - 121.3 - black-green dense chlorite section of veinlet, minor pyrite. 121.3 - 122.8 - fine grained arkose - few broken calcuives featureless.	to C/A. e. Upper contact m or less feldspar eyes. Minor to S-86-1 (58.7 - 62.2) prown, massive biotite- contacts, foliation e. (5.7 - 6.9). processional thin quartz	110.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7 118.7 - 121.0	26121 26122 26123 26124 26125 26126 26127	2.0 2.0 2.0 2.0 2.0 2.0 2.3	70 130 120 130 320 120 440	2.4	90 22 26 4 114 114 114 114 114 114 114 114 114	8 4 3 4 2
121.0 - 136.5	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to MINERALIZED ZONE Upper part alternating sections of weakly foliated by chlorite and poorly mineralized fine grained arkose @ 70-80° to C/A. Foliated sections similar to S-86- 121.0 - 121.3 - black-green dense chlorite section of veinlet, minor pyrite. 121.3 - 122.8 - fine grained arkose - few broken calc wise featureless. 122.8 - 124.3 - brown/black-green biotite/chlorite zection of the section of	to C/A. e. Upper contact m or less feldspar eyes. Minor to S-86-1 (58.7 - 62.2) brown, massive biotite- contacts, foliation e. (5.7 - 6.9). broccasional thin quartz leite veinlets - other- cone weak foliation	110.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7 118.7 - 121.0	26121 26122 26123 26124 26125 26126 26127	2.0 2.0 2.0 2.0 2.0 2.0 2.3	70 130 120 130 320 120 440	2.4	90 22 26 4 114 114 114 114 114 114 114 114 114	8 9 6 4 3 4
121.0 - 136.5	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to MINERALIZED ZONE Upper part alternating sections of weakly foliated by chlorite and poorly mineralized fine grained arkose @ 70-80° to C/A. Foliated sections similar to S-86-121.0 - 121.3 - black-green dense chlorite section of veinlet, minor pyrite. 121.3 - 122.8 - fine grained arkose - few broken calcuives featureless. 122.8 - 124.3 - brown/black-green biotite/chlorite zero. @ 80° to C/A. mm + "specs" of calcing the section of the secti	to C/A. e. Upper contact mm or less feldspar eyes. Minor to S-86-1 (58.7 - 62.2) brown, massive biotite- contacts, foliation e. (5.7 - 6.9). broccasional thin quartz cite veinlets - other- cone weak foliation te disseminated	110.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7 118.7 - 121.0	26121 26122 26123 26124 26125 26126 26127	2.0 2.0 2.0 2.0 2.0 2.0 2.3	70 130 120 130 320 120 440	2.4	90 22 26 4 114 114 114 114 114 114 114 114 114	8 9 6 4 3 4
121.0 - 136.5	116.5 - 116.6 - quartz-calcite-chlorite/biotite @ 70 118.0 - 118.5 - FELSITE DYKE Light grey siliceous, aphanitic dyke @ 80°, lower contact vague. Tiny, m phenocrysts, also occasional quartz- disseminated pyrite 1-2%. Similar to MINERALIZED ZONE Upper part alternating sections of weakly foliated by chlorite and poorly mineralized fine grained arkose of @ 70-80° to C/A. Foliated sections similar to S-86- 121.0 - 121.3 - black-green dense chlorite section of veinlet, minor pyrite. 121.3 - 122.8 - fine grained arkose - few broken calcuites featureless. 122.8 - 124.3 - brown/black-green biotite/chlorite zection of the section of the s	to C/A. e. Upper contact mm or less feldspar eyes. Minor to S-86-1 (58.7 - 62.2) brown, massive biotite- contacts, foliation e. (5.7 - 6.9). broccasional thin quartz cite veinlets - other- cone weak foliation te disseminated	110.7 - 110.7 110.7 - 112.7 112.7 - 114.7 114.7 - 116.7 116.7 - 118.7 118.7 - 121.0	26121 26122 26123 26124 26125 26126 26127	2.0 2.0 2.0 2.0 2.0 2.0 2.3	70 130 120 130 320 120 440	2.4	90 22 26 4 114 114 114 114 114 114 114 114 114	8 9 6 4 3 4

Property Commenced Completed Co-ordinates Objective	Location Core Size	Tests at Corr. Dip	Hor. Comp.					1	1
Completed Co-ordinates	Core Size	Corr. Dip					1	j !	
Co-ordinates			Vert. Comp.						
		True Brg.	Logged by					g	
Objective		% Recov.	Date			Ē	arg.	lar	چ چ
								පි	Ele
Footage Description				Sample No.	Length			T C	Au
From To						1		1 !	}
124.3 - 126.1 - 1	mixed chloritic - bleached	d silicified quartz-calcite	124.3 - 126.1	26130	1.8	600	1.1	46	0.
	chlorite zones attitudes (@ 70° to C/A. includes			-	+		 -	+
	124.7 - 124.8 - quartz-cal	lcite-chlorite-				 	 	ļ	
	125.2 - 125.25 coarse gra	ained pyrite bands.				 	 		ļ
						—		 	+-
126.1 - 129.8 - п	mostly unaltered fine grai	ined arkose as above.	126.1 - 128.1	26131	2.0		+		+…−
I	Few mm 01 less pyritic str	ringers - also narrow	128.1 - 129.8	26132	1.7	70	.9	96	ļ
	"barren" quartz-calcite ve							$oldsymbol{ol}}}}}}}}}}}}}}}}}$	
129.8 - 132.0 - 1	well mineralized section.				30 1.8 600 1.1 46 31 2.0 100 1.2 116	Ļ			
		alcite-chlorite @ 70°	129 8 - 132 0	26133	2.2	750	2.9	264	o
	_	f pyrite up to cm wide							
	Tregular bando, pacente to	. PJ1110 up to am water						T	
130.4 - 8	8 cm quartz-calcite-chlori	ite @ 70°.							I
	altered zone, coarse grain								1
1	irregular bands throughout	t, intermixed with quartz-			<u> </u>		ļ	ļ	ļ-
C	calcite chlorite bands.					 	 	1	1
132.0 - 133.5 - 7	70% recovery.								
							1		
							T	T	

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Property	District Hole i	No. S-86-10					
Commenced	Location Tests	at Hor. Comp.			4		
Completed	Core Size Corr.	Dip Vert. Comp.			_	ĺ	
Co-ordinates	True	Brg. Logged by		<u>-</u>	4	١.	QiO
Objective	% Re	cov. Date			Claim	Brg.	Collar
<u></u>				1	<u> </u>	⊢ lysis	ŏ
Footage C	Description		Sample No.	Length	Au	Ag	Cu
	o 132.0 - 132.15 - massive pyrite @ 70-80 132.15 - 132.35 - quartz-calcite-chlorite-p	132.0 - 133.5 ovrite at 80°	26134	1.5	803	010.1	8 645
	132.35 - 132.95 - broken silicified section	1					
	132.95 - 133.05 - massive pyrite @ 80°						
	133.05 - 133.50 - broken silicified section					4	ļ
			·			1	<u> </u>
	133.5 - 136.5 - 10% recovery FAULT ZONE					_	ļ
	Few ground/rounded silicified-pyritic piece	s all that 133.5 - 136.5	26135	3.0	125	q 3	112
	remains.				-	-	
136.5 - 144.1	ARKOSE	136.5 - 138.5	26136	2.0	2010	4.2	138
	Medium grey, fine to medium grained massive arkose - fe	w narrow 138.5 - 140.5	26137	2.0	673	8	239
	silicified-pyritic zones.	140.5 - 142.5	26138	2.0	200	1.2	228
	136.5 - 139.5 - 50% recovery.	142.5 - 144.5	26139	2.0	110	1.1	135
144.1 - 160.9	ALTERED ARKOSE				-	ļ	
	Altered-silicified coarse grained-breccia size arkose.	Unit mostly 144.5 - 146.5	26140	2.0	<10	,6	3.7
	breccia size fragments now (1-5 mm) chlorite rich hairl	ine stockwork 146.5 - 148.5	26141	2.0	390	1 .8	65
	forms matrix to fragments - strong development almost 1	ike a crackle 148.5 - 150.5	26142	2.0	190	.6	87
	breccia.	150.5 - 152.5	26147	2.0	50	.7	58

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Drill Hole Record					p. y Sample No. Length No. Analysis An Au Ag Cu 8: 26148 2.0 60 < .4 27 26150 2.0 370 .6 187 26151 2.4 600 5.8 197 0.	· · · · · · · · · · · · · · · · · · ·					
Property District	Drill Holo	Dagard		••				·.			1
Completed Core Size Corr. Dip Verl. Comp.		District	District Hole No. S-86-10 Location Tests at Hor. Comp. Core Size Corr. Dip Vert. Comp. True Brg. Logged by % Recov. Date Sample No. Length No. Au Ag Cut gft - few narrow disseminated pyritic zones with 148.7 - 149.0 152.5 - 154.5 26148 2.0 60 < .4 27 artz-calcite-chlorite zone @ 20° to C/A few mm 154.5 - 156.5 26149 2.0 100 .9 77 ze discontinuous red brown sphalerite bands. 156.5 - 158.5 26150 2.0 370 .6 187 in low angle, crinkled quartz vein follows core @ 158.5 - 160.9 26151 2.4 600 5.8 197 0.446 20° to C/A. 0.5 cm wide zone with abundant galena chalcopyrite-sphalerite @ 10° to C/A.								
Co-ordinates							\downarrow				
Description Sample No. Sample No. Sample No.		Core Size							٩		
Description Sample No. Sample No. Sample No.							٦	i i	a O	.	ŧ
Description Sample No. Analysis Au Rg Cu g/t	Objective		% несоч.	Date			Clair	Ā L	Self	Elev	Lenç
Mostly pyrite poor - few narrow disseminated pyritic zones with 5-10% pyrite (ie) 148.7 - 149.0 152.5 - 154.5 26148 2.0 60 4.4 27	Footage	Description		ATTENDED TO THE PROPERTY OF TH	Sample	Length	Anal	ysis	·	Au	, <u> </u>
5-10% pyrite (ie) 148.7 - 149.0	From 10	Monthly country poor - four narrow discoun	* · · · 1		NO.	+	Au	Ag	Cu	g/t	-
District											
size discontinuous red brown sphalerite bands. 156.5 - 158.5 26150 2.0 370 6 187		try District Hole No. S-86-10 lenced Location Tests at Hor. Completed Core Size Corr. Dip Vert. Completed True Brg. Logged by Sixe % Recov. Date Description	1 104.0	20140	12.0	+~~			1	ļ	
size discontinuous red brown sphalerite bands. 156.5 - 158.5 26150 2.0 370 6 187		157.9 - 158.0 - quartz-calcite-chlorit	e zone @ 20° to C/A few mm	154.5 - 156.5	26149	2.0	100	.9	77	,	
160.4 - 160.9 - thin low angle, crinkled quartz vein follows core @ 158.5 - 160.9 26151 2.4 600 5.8 197 0.446 0-20° to C/A. 0.5 cm wide zone with abundant galena + chalcopyrite-sphalerite @ 10° to C/A. 160.94 END OF HOLE										- 🛊	+ -
+ chalcopyrite-sphalerite @ 10° to C/A. 160.94 END OF HOLE			brown sphalerite bands.	156.5 ~ 158.5		1		1	1	1	
160.94 END OF HOLE		size discontinuous red 160.4 - 160.9 - thin low angle, crinkl	ed quartz vein follows core @		26150	2.0	370	6	187	·	6_
		size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm	ed quartz vein follows core @ wide zone with abundant galena		26150	2.0	370	6	187	·	6_
		size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm	ed quartz vein follows core @ wide zone with abundant galena		26150	2.0	370	6	187	·	6
		size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm	ed quartz vein follows core @ wide zone with abundant galena		26150	2.0	370	6	187	·	6
	160.04	size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm + chalcopyrite-sphaler	ed quartz vein follows core @ wide zone with abundant galena		26150	2.0	370	6	187	·	6
	160.94	size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm + chalcopyrite-sphaler	ed quartz vein follows core @ wide zone with abundant galena		26150	2.0	370	6	187	·	6
	160.94	size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm + chalcopyrite-sphaler	ed quartz vein follows core @ wide zone with abundant galena		26150	2.0	370	6	187	·	6
	160.94	size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm + chalcopyrite-sphaler	ed quartz vein follows core @ wide zone with abundant galena		26150	2.0	370	6	187	·	6
	160.94	size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm + chalcopyrite-sphaler	ed quartz vein follows core @ wide zone with abundant galena		26150	2.0	370	6	187	·	6
	160.94	size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm + chalcopyrite-sphaler	ed quartz vein follows core @ wide zone with abundant galena		26150	2.0	370	6	187	·	6
	160.94	size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm + chalcopyrite-sphaler	ed quartz vein follows core @ wide zone with abundant galena		26150	2.0	370	6	187	·	6
	160.94	size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm + chalcopyrite-sphaler	ed quartz vein follows core @ wide zone with abundant galena		26150 26151	2.0	370	6	187	·	6
	160.94	size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm + chalcopyrite-sphaler	ed quartz vein follows core @ wide zone with abundant galena		26150 26151	2.0	370	6	187	·	6
	160.94	size discontinuous red 160.4 - 160.9 - thin low angle, crinkl 0-20° to C/A. 0.5 cm + chalcopyrite-sphaler	ed quartz vein follows core @ wide zone with abundant galena		26150 26151	2.0	370	6	187	·	6

Property SN	IP	District	LIARD M.D.	Hole No.	S-86-11							
Commenced Sep	tember 4,1986	Location		Tests at		Hor. Cor	mp. 101.9 m			000	-450	
Completed Sep	tember 5,1986	Core Size	BQ	Corr. Dip	-50°	Vert. Co	mp. 111.2 m		SNIP			
Co-ordinates 11,	336.03 N; 8,782.7	3 E		True Brg.	000°	Logged	by R.F.Nicho	ls			di di	ı
Objective				% Recov.	98%	Date S	eptember 5-6,	1986	Claim	T Brg.	Collar	Elev.
500less Metres From To	Description			· · · · · · · · · · · · · · · · · · ·			Sample No.	Length	Anal			A R
0 - 5.2	OVERBURDEN - Cas	lng							T.,,_		-04	م
5.2 - 64.7	ARKOSE	· · ·										L
J.E 0437		m to coarse	grained arkosic	unit also few b	eccia size	5.2 - 7.2	26152	2.0	400	< . 4	341	
			sive except for a			7.2 - 9.2	26153	2.0	100	< .4	128	٠
	@ 10-20° to C/A.	Medium gra	ined arkose domina	ant from 47.0 -	64.7.	9.2 -11.2	26154	2.0	90	.6	233	_
	Broken mm scale	alcite vein	lets erratic, most	tly poorly deve	loped. Only	11.2 -13.2	26155	2.0	70	<.4	139	_
	traces of chlori	te hairline	stockwork to 36.0	m then moderate	e development	13.2 - 15.2	26156	2.0	60	<.4	107	
	for rest of sect	lon. Occasi	onal mm-cm barren	quartz-calcite	veins 1 every	15.2 - 17.2	26157	2.0	50	<.4	94	
	1 to 2 m. Most	50° to C/A	+ 10° pyrite mino	or to 1% overal	l, except as	17.2 - 19.2	26158	2.0	170	.7	290	_
	noted.					19.2 - 21.2	26159	2.0	40	<.4	187	
	5.2 - 7.3 - 50%	recovery.				21.2 - 23.2	26160	2.0	20	< . 4	62	_
	5.2	- 5.5 - core	ground, pieces of	f near massive p	yrite remain.	23.2 - 25.2	26161	2.0	40	<.4	35	_
	7.1	- 7.3 - sili	cified-pyritic zor	ne 10% pyrite.		25.2 - 27.2	26162	2.0	2110	<.4	51	1
	31.3	-32.9 - weak	ly silicified zone	e.		27.2 - 29.2	26167	2.0	30	<.4	62	_
	39.3	-39.9 - sili	cified-pyritic 10	%+ 		29.2 - 31.2	26168	2.0	20	< . 4	49	
	41.8	-42.1 - sili	cified-pyritic 105	%		31.2 - 33.2	26169	2.0	40	<.4	61	
						33.2 - 35.2	26170	2.0	160	< .4	142	_
						35.2 - 37.2	26171	2.0	<10	<.4	58	
						37.2 - 39.2	26172	2.0	40	<.4	103	·-
					======	39.2 - 41.2	26173	2.0	250	.9	477	-
						41.2 - 43.2	26174	2.0	80	<.4	138	ĺ

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Property	District Ho	ole No.	S-86-11				1	}		
Commenced	Location Te	ests at		Hor. Comp.						
Completed	Core Size Co	orr. Dip		Vert. Comp.			4			
Co-ordinates	Trı	rue Brg.		Logged by				<u>.</u>	g	
Objective	%	Recov.		Date			Claim	T Brg.	Collar	Elev.
Footage	Description				Sample No.	Length	Anal	lysis		_Aı
From To	48.2 - 49.2 - silicified - very pyritic 10%+, near mas	ssive red-	brown bioti	te/			L	ng		8,
	chlorite in places.			43.2 - 45.2	26175	2.0	Z10	1 < 4	4 32	
	50.6 - 51.2 - as above 48.2-49.2			45.2 - 47.2	26176	2.0		1	32	1
1	49.8 - 63.3 - barren quartz-calcite veins @ 70° now av	verage 1 t	o 2/	47.2 - 49.2	26177	2.0			4 317	
	metre.			49.2 - 51.2	26178	2.0		1	4 160	
	64.3 - 68.2 - low angle (10-30° to C/A) often displace	ed cm scal	e,	51.2 - 53.2	26179	2.0	< 10	4 ـ ـ ـ ـ ـ ـ	4 42	4-
	pyrite-chlorite rich zone. Pyrite to 15			53.2 - 55.2	26180	2.0	20	2 < 4	4 19	4
	5-20%.			55.2 - 57.2	26181	2.0	30	1 4	4 33	4
	67.7 - 2 cm pyrite-chlorite band @ 70° to C/A.			57.2 - 59.2	26182	2.0	20	4.4	4 35	4
				59.2 - 61.2	26183	2.0	30	1 < 4	4 42	1
64.7 - 98.8	ARKOSE/SILTSTONE			61.2 - 63.2	26184	2.0	90	4.5	5 129	4
	Medium grey fine to medium grained arkose interbedded	with ligh	t grey	63.2 - 65.2	26185	2.0	282	:d11	1 225	4
	brown siltstone bedding dominately @ 10-20° to C/A mm	to cm sca	le	65.2 - 67.2	26186	2.0	190	4-4	1118	4
	displacements common along chloritic fractures, mm bro	oken calci	te	67.2 - 69.2	26187	2.0	180	4	1 339	+
	veinlets weak throughout, some fill the fractures that	t displace							-	+
	the siltstone bands; hairline chlorite-pyrite stockwor	rk well de	veloped			 		-	-	+
	in medium grained sections, slightly weaker in finer g	grained/si	ltstone			+		-	+	+
	sections.							+		

Property	District Hole	e No. S-86-11						
Commenced	Location Test	ats at	Hor. Comp.					
Completed	Core Size Corr	rr. Dip	Vert. Comp.					
Co-ordinates	Truc	e Brg.	Logged by			_		gi
Objective	% F	Recov.	Date			Claim	T Brg.	Coltar
	Description			Sample	Length	1	lysis	<u>ن</u>
Footage From To	Description			No.		F	Ag	Cu
	from 86.2 siltstone contacts wavy, sometimes pulled apa	art. wispy imparts.	69.2 - 71.2	26188	2.0	60	0 < .4	4 141
	chaotic, disrupted appearance to the core.	, , , , , , , , , , , , , , , , , , , ,	71.2 - 73.2	26189	2.0			5 179
	72.9=73.2 = silicified, very pyritic 10-15%.		73.2 - 75.2	26190	2.0	90) < .4	116
	76.8 - 2 cm quartz-calcite band minor pyrite, spha		75.2 - 77.2	26191	2.0	210) 1.1	1 138
	contacts @ 25° to C/A.		77.2 - 79.2	26192	2.0	130	5.2	2 145
	78.7 - 79.9 - broken zone 75% recovery.		79.2 - 81.2	26193	2.0	100) <.4	4 70
			81.2 - 83.2	26194	2.0	90	عـ اد	130
98.8 - 99.7	MASSIVE BIOTITE (CHLORITE)		83.2 - 85.2	26195	2.0	30	ı e	5 130
90.0 22.1	Brown (green) massive biotite/chlorite section. Weak f	foliation. contacts	85.2 - 87.2	26196	2.0	40) .4	61
	@ 60° to C/A. Similar to S-86-8 (5.2-6.9).		87.2 - 89.2	26197	2.0		1	68
	e oo co o/A. Dimital co o o o o		89.2 - 91.2	26198	2.0	1		77
99.7 - 139.6	ARKOSE		91.2 - 93.2	26199	2.0	T		40
99.7 - 139.0	Mostly medium grey, medium grained massive arkosic unit	+ few thin siltator	93.2 - 95.2	26200	2.0	1	- [106
	bands @ 0-20° to C/A broken mm-calcite veinlets poor th		<u></u>	26201	2.0	1 -		100
	chlorite (pyrite) stockwork variable weak to moderate.		97.2 - 98.8	26202	1.6	1 -		105
	chiorite (pyrite) stockwork variable weak to moderate.		98.8 - 99.7	26203	0.9			49
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Drill Hole R	ecord	finmenn				
Property	District Hole No.	S-86-11				
Commenced	Location Tests at	Hor. Comp.		_		
Completed	Core Size Corr. Dip	Vert. Comp.		_		
Co-ordinates	True Brg.	Logged by		⊢ ₋ <u>.</u>	r QiO	
Objective	% Recov.	Date		Claim T Brg.	Collar	<u> </u>
Footage	Description		Sample Lengt	, Analysi	S	P
From To			No	Au Ag	- 1	- [
	109.1 - 113.7 - bleached "felsite" zone - mostly pale grey-g		26204 2.0			58
	massive sericitic now generally pyrite poor.	1	26205 2.0		ł	72
	113.0-113.5 - coarse grained quartz-calcite lower contact @ 70° to C/A.	vein, 103.7 - 105.7 105.7 - 107.7	26206 2.0 26207 2.0	T T	.5	
	lower contact @ 70° to C/A. 115.2 - 115.4 - quartz-calcite rich bleached zone @ 30° to C		26207 2.0		- T	82
	115.2 - 115.4 - quartz-calcite rich bleached zone @ 30 to @ pyrite, but several limonitic bands to few m		26209 2.0	7	1	75
	e 30°).	111.7 - 113.7	26210 2.0	1-00	. 7 . 6 10	36
	117.8 - 128.3 - thin tan siltstone bands more common now at		26211 2.0		- 1	57
		115.7 - 117.7	26212 2.0		į	36
	to C/A.		1 20212 1 2.0		- 1	58
	to C/A. 129.8 - 130.1 - quartz-calcite-chlorite-pyrite band @ 70° to		26213 2.0	i i	4 5	
	129.8 - 130.1 - quartz-calcite-chlorite-pyrite band @ 70° to			60 <		98
		C/A 117.7 - 119.7	26213 2.0	60 <.	4 9	
139.6 - 142.9	129.8 - 130.1 - quartz-calcite-chlorite-pyrite band @ 70° to	C/A 117.7 - 119.7 119.7 - 121.7	26213 2.0 26214 2.0	60 < <10 < 130 <	4 6	58
139.6 - 142.9	129.8 - 130.1 - quartz-calcite-chlorite-pyrite band @ 70° to few mm thick pyrite bands. MINERALIZED ZONE	C/A 117.7 - 119.7 119.7 - 121.7 121.7 - 123.7	26213 2.0 26214 2.0 26215 2.0	60 < <10 < 130 < 40 <	4 6	54 54
139.6 - 142.9	129.8 - 130.1 - quartz-calcite-chlorite-pyrite band @ 70° to few mm thick pyrite bands.	C/A 117.7 - 119.7 119.7 - 121.7 121.7 - 123.7 123.7 - 125.7 125.7 - 127.7	26213 2.0 26214 2.0 26215 2.0 26216 2.0	60 < < 10 < < 130 < < 40 < < 40 ·	.4 9	54 54
139.6 - 142.9	129.8 - 130.1 - quartz-calcite-chlorite-pyrite band @ 70° to few mm thick pyrite bands. MINERALIZED ZONE Recovery 50-60% overall.	C/A 117.7 - 119.7 119.7 - 121.7 121.7 - 123.7 123.7 - 125.7 125.7 - 127.7 127.7 - 129.7 129.7 - 130.2	26213 2.0 26214 2.0 26215 2.0 26216 2.0 26217 2.0	60 < < 10 < 130 < 40 < 30	4 6	54 54 10
139.6 - 142.9	129.8 - 130.1 - quartz-calcite-chlorite-pyrite band @ 70° to few mm thick pyrite bands. MINERALIZED ZONE Recovery 50-60% overall. 139.6 - 140.4 - (75% recovery) 30 cm ground core - massive c	C/A 117.7 - 119.7 119.7 - 121.7 121.7 - 123.7 123.7 - 125.7 125.7 - 127.7 127.7 - 129.7 ite- 129.7 - 130.2 bands 130.2 - 132.2	26213 2.0 26214 2.0 26215 2.0 26216 2.0 26217 2.0 26218 2.0 26219 0.5 26220 2.0	60 < < 10 < < 130 < < 40 < < 40	4 9 4 6 4 5 4 5 8 11 1 7	58 54 54 10 72
139.6 - 142.9	129.8 - 130.1 - quartz-calcite-chlorite-pyrite band @ 70° to few mm thick pyrite bands. MINERALIZED ZONE Recovery 50-60% overall. 139.6 - 140.4 - (75% recovery) 30 cm ground core - massive c grained pyrite and 60 cm typical quartz-calc	C/A 117.7 - 119.7 119.7 - 121.7 121.7 - 123.7 123.7 - 125.7 125.7 - 127.7 127.7 - 129.7 129.7 - 130.2 130.2 - 132.2 132.2 - 134.2	26213 2.0 26214 2.0 26215 2.0 26216 2.0 26217 2.0 26218 2.0 26219 0.5 26220 2.0 26221 2.0	60 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < < 10 < <	.4 6 .4 5 .4 5 .8 11 1 7 .9 26 .4 23	54 54 10 72 56
139.6 - 142.9	129.8 - 130.1 - quartz-calcite-chlorite-pyrite band @ 70° to few mm thick pyrite bands. MINERALIZED ZONE Recovery 50-60% overall. 139.6 - 140.4 - (75% recovery) 30 cm ground core - massive c grained pyrite and 60 cm typical quartz-calc chlorite band with abundant pyrite in mm-cm	C/A 117.7 - 119.7 119.7 - 121.7 121.7 - 123.7 123.7 - 125.7 125.7 - 127.7 127.7 - 129.7 1te- 129.7 - 130.2 bands 130.2 - 132.2 134.2 - 134.2	26213 2.0 26214 2.0 26215 2.0 26216 2.0 26217 2.0 26218 2.0 26219 0.5 26220 2.0 26221 2.0 26222 2.0	60 <	.4 .5 .4 .5 .4 .5 .8 .11 .1 .7 .9 .26 .4 .23 .8 .13	58 54 54 10 72 56 30
139.6 - 142.9	129.8 - 130.1 - quartz-calcite-chlorite-pyrite band @ 70° to few mm thick pyrite bands. MINERALIZED ZONE Recovery 50-60% overall. 139.6 - 140.4 - (75% recovery) 30 cm ground core - massive c grained pyrite and 60 cm typical quartz-calc chlorite band with abundant pyrite in mm-cm	C/A 117.7 - 119.7 119.7 - 121.7 121.7 - 123.7 123.7 - 125.7 125.7 - 127.7 127.7 - 129.7 ite- 129.7 - 130.2 bands 130.2 - 132.2 134.2 - 136.2 136.2 - 138.2	26213 2.0 26214 2.0 26215 2.0 26216 2.0 26217 2.0 26218 2.0 26219 0.5 26220 2.0 26221 2.0 26222 2.0 26223 2.0	60 < <10 < 130 < 40 < 30 160 180 210 110 1	.4 .5 .4 .5 .8 .11 .7 .9 .26 .4 .23 .8 .13	58 54 54 10 72 56 30 32
139.6 - 142.9	129.8 - 130.1 - quartz-calcite-chlorite-pyrite band @ 70° to few mm thick pyrite bands. MINERALIZED ZONE Recovery 50-60% overall. 139.6 - 140.4 - (75% recovery) 30 cm ground core - massive c grained pyrite and 60 cm typical quartz-calc chlorite band with abundant pyrite in mm-cm	C/A 117.7 - 119.7 119.7 - 121.7 121.7 - 123.7 123.7 - 125.7 125.7 - 127.7 127.7 - 129.7 1te- 129.7 - 130.2 bands 130.2 - 132.2 134.2 - 134.2	26213 2.0 26214 2.0 26215 2.0 26216 2.0 26217 2.0 26218 2.0 26219 0.5 26220 2.0 26221 2.0 26222 2.0 26223 2.0 26224 1.4	60 < <10 < 130 < 40 < 30 160 180 210 110 1	4 5 4 5 8 11 1 7 9 26 4 23 8 13 3 32	58 54 54 10 72 56 30 32 21

Property	District	Hole No. S-86-11						
Commenced	Location	Tests at	Hor. Comp.]		
Completed	Core Size	Corr. Dip	Vert. Comp.					i_
Co-ordinates		True Brg.	Logged by					흅
Objective		% Recov.	Date		-	Claim	Brg.	Collar Dip
Factors	Description	· · · · · · · · · · · · · · · · · · ·		Sample	Length	ට Analy		ŏ 1
Footage From To	Description			No.	Length			Cu
	140.4 - 141.2 (75% recovery?) 60 cm weakly folia	ted massive biotite	140.4 - 141.2	26226	0.8	1070	1.6	120
	chlorite unit like S-86-8 (5.2 to	6.9).						
			1					
	141.2 - 141.7 (50% recovery?) quartz-calcite-chlo	orite-pyrite @ 60-70°	141.2 - 141.7	26227	0.5 _E	4800d	43.3	2140
	to core axis - pyrite to 15% S	ome ground core here.						
	141.7 - 14.29 (30% recovery?) very chloritic; - 1	olack green section,	141.7 - 142.7	26228	1.0 _E	2800	6.6	1420
	pyrite disseminated throughout var	lable to 10%. Some				1		
	ground core, minor gouge.				<u> </u>	1		
142.9 - 140.9	ALTERED ARKOSE			75000				
	Coarse grained arkose with cm-dm breccia size arkos	sic intervals. Unit	142.7 - 144.9	26229	2.2	1510	.7	190
	light grey bleached, sericitic, weakly silicified,	· · · · · · · · · · · · · · · · · · ·	144.9 - 146.9	26230	2.0	470	.8	44
	hairline stockwork moderate-well developed - pyrite	overall 103%.	146.9 - 148.9	26231	3.0	140	.4	35
	143.3 - 1 cm massive pyrite band @ 60° to C/A.		148.9 - 150.9	26232	2.0	750	.8	109
	143.4 - 3 cm massive pyrite band $@50^{\circ}$ to C/A.				L	1	}	
	150.3 - 150.9 - no recovery - bit burnt.				ļ	 		
						1		
150.9	END OF HOLE				ļ	11		
					ļ			
							}	ĺ

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Property SNIP Commenced S	September 6,1986	District LIARD M.D. Location	Hole No. S-86-12 Tests at 160.0 π	Hor. Comp.	107.5 m			0110	450	740.1 m
	September 7,1986	Core Size BO	Corr. Dip _51°	Vert. Comp.	119.4 m		_		1	141
	11,332.16 N; 8,765		True Brg. 110°	Logged by R	F.Nichol	s	ļ		Collar Dip	
Objective			% Recov. 97%	Date Sept.7	-8,1986		Claim SNIP	Brg.	llar	Elev.
						1	Ö			
Footage From To	Description				Sample No.	Length			Cu	Au e/
0 - 3.0	OVERBURDEN -	Contro								<u>.</u>
3.0 - 42.0	ARKOSE-SILTS									
3.0 42.0		and bedding variable as noted		3.0 - 5.0	26233	2.0	200	.9	133	
	3.0 - 13.2 -	coarse grained massive bedd	ling at 60-70° to C/A.	5.0 - 7.0	26234	2.0	210	.4	103	
	13.2 - 18.3		cas. coarse grained massive,	7.0 - 9.2	26235	2.2	100	.4	152	
			30° to C/A barren quartz-	9.2 - 11.2	26236	2.0	120	.4	108	
		calcite veins @ 60° to C/A	common in this section.				ļ			-
	18.3 - 22.2		tstone bedding well developed	11.2 - 13.2	26237	2.0	+	.5	96	
		at $30-50^{\circ}$ to C/A, cm-dm so	ale minor fold at 21.6 m.	13.2 - 15.2	26238	2.0	604	.4	33	
		Chloritic fractures with m	-	15.2 - 17.2	26239	2.0		.5	73	
	22.0 - 27.0		tstone, laminae @ 40° to C/A	17.2 - 19.2	26240	2.0	100	.7	150	_
			/A. Some "laminae" tan, thin-	19.2 - 21.2	26241	2.0	60	.8	126	
		wispy possible shearing?	Most cut by early broken	21.2 - 23.2	26242	2.0			153	
		quartz-calcite veinlets.		23.2 - 25.2	26243	2.0	340	2	283	
				25.2 - 27.2	26244	2.0	200	1 1	230	
	27.0 - 42.0	- dark grey fine grained ark	ose-siltstone hedding - laminae	27.2 - 29.2	26245	2.0	90	7	140	
		common @ 50-60° to C/A tan	-ragged/wispy sheared(?) -	29.2 - 31.2	26246	2.0	300	l	153	_
		sericitic laminae common.	Occcasional mm thick barren	31.2 - 33.2	26247	2.0	1200	.5	115),
		quartz (calcite). Veinlet	@ 60° otherwise unit is	33.2 - 35.2	26248	2.0	370	1.1	228	
		featureless.		35.2 - 37.2	26249	2.0			186	
				37.2 - 39.2	26250	2.0	258 0	2	161	L

Property S	SNIP District Hole	No. S-86-12						
Commenced	Location Tests							
Completed	Core Size Corr.	. Dip Vert. Comp.			7			
Co-ordinates		Brg. Logged by			7		ä	
Objective	% R	lecov. Date			Claim	Brg.	Collar Dip	Elev.
				<u> </u>	ĮÖ.		ŏ	ш
Footage From To	Description		Sample No.	Length			Cu	9,
42.0 - 54.3	ARKOSE-GREYWACKE							
	Predominantly medium grained unit - some coarse grained	bands - appears more 43.2 - 45.2	26253	2.0	430	.9	329	
	biotitic now with distinctive up to 1/2 mm white feldspa	ar(?) grains common. 45.2 - 47.2	26254	2.0	1	1	159	i
	Bedding 20-30° to C/A. Small scale cm + displacements c		26255	2.0	200	1	186	1
	in attitude in 47.0. Epidote present throughout as cm s		26256	2.0	90	t	159	
	along fractures. Pyrite overall 1-3% locally 10-15% (45	5.3 - 45.6). 51.2 - 53.2	26257	2.0	1870	.8	252	1.
		53.2 - 55.2	26258	2.0	1180	1.4	453	1.
54.3 - 64.1	ALTERED ARKOSE/GREYWACKE							Ĺ.
	Interbedded fine to coarse grained arkose/wacke fine gra	ained sections light						
	grey-bleached coarser grained sections biotitic with alt							
	overall light grey-brown. Hairline chlorite-pyrite stoc	ckwork moderate to well						\rfloor
	developed with numerous coarse grained pyritic stringers							
	or 30-50° to C/A.							
	55.0 - 55.2 - some core ground - otherwise heavy diss.	pyrite 15%. 55.2 - 57.2	26259	2.0	320	1.1	366	
	57.2 - 57.9 - 1-2 cm wide coarse grained pyrite band @ 0		26260	2.0	530	7	748	Τ
		59.2 - 61.2	26261	2.0	160	1.4	263	
	61.3 - 61.7 - 4 cm wide coarse grained pyrite band @ 0-1	10° to C/A. 61.2 - 62.9	26262	1.7	730	6.6	1270	0
	61.9 - 63.6 - numerous quartz (calcite) veins @ 30-50° b	bright green chlorite/			T			
	fuchsite patches common.				<u> </u>	<u> </u>		
	62.5 - mm-2 cm wide c.q. pyrite band @ 30°	o to C/A.				<u> </u>	<u> </u>	
	62.9 - 64.1 - dense-silicified now.	62.9 - 64.1	26263	1.2	170	1.5	414	

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Drill Hole R	ecord		Gomingo		I	•			
Property SNII		Hole No.	S-86-12						
Commenced	Location	Tests at	Hor. Comp.						
Completed	Core Size	Corr. Dip	Vert. Comp.						
Co-ordinates		True Brg.	Logged by			_		r Qi	
Objective		% Recov.	Date			Claim	T Brg.	Collar	i
ootage	Description	· ·		Sample	Length	Analy	ysis		
From To				No.	-	Au	1		- 1
64.1-69.7	LAMPROPHYRE DYKE	0	64.1 - 66.9	26264		<10		1	
 '	Upper contact obscured but hornblende		66.9 - 69.7	26265	2.8	<10	<.4	6	2
 	66.4 - 66.8 - light green, altered ar		1114		-	+		-	-
 	lower contact sharp @ 3	0° to C/A.			+	 †		+	+
69.7 - 82.5	ALTERED ARKOSE				1	† †		1	
1 h4./ - n/								1	۵
02.7 = 02.5		medium grained arkose - thin	69.7 - 70.1	26266	0.4	790	1.1	בצב.	- 1
05.7 = 02.5	Medium grey variably silicified fine-		69.7 - 70.1	26266	0.4	790	1.1	123	
07.7 - 02.3			69.7 - 70.1	26266	0.4	790	1.1	23	
07.7 - 32.3	Medium grey variably silicified fine- pyrite stringers/dissem. pyrite throu		69.7 - 70.1 70.1 - 70.4	26266		790 4960			70
0,,, = 02.3	Medium grey variably silicified fine- pyrite stringers/dissem. pyrite throu 70.1 - 70.4 - MASSIVE PYRITE	ighout.			0.3		12.7	747	ı
0,1,7 02.3	Medium grey variably silicified fine- pyrite stringers/dissem. pyrite throu	nghout. - avg. 50° to C/A.	70.1 - 70.4	26267	0.3	4960	12.7	747	- 1
0,1, = 02.3	Medium grey variably silicified fine- pyrite stringers/dissem. pyrite throu 70.1 - 70.4 - MASSIVE PYRITE lower contact irregular 70.4 - 70.6 - few lower angle mm-cm p	er – avg. 50° to C/A. Dyrite bands – 10-30° to C/A.	70.1 - 70.4	26267	0.3	4960	12.7	747	- 1
07.7 - 02.7	Medium grey variably silicified fine- pyrite stringers/dissem. pyrite throu 70.1 - 70.4 - MASSIVE PYRITE lower contact irregular 70.4 - 70.6 - few lower angle mm-cm p 72.5 - 10 cm quartz-calcite-chlorite	e - avg. 50° to C/A. byrite bands - 10-30° to C/A. band @ 30° to C/A.	70.1 - 70.4 70.4 - 72.4	26267 26268	0.3	4960 870	12.7	747	119
0,1, = 02.3	Medium grey variably silicified fine- pyrite stringers/dissem. pyrite throu 70.1 - 70.4 - MASSIVE PYRITE lower contact irregular 70.4 - 70.6 - few lower angle mm-cm p 72.5 - 10 cm quartz-calcite-chlorite 74.9 - 0.5 - 1.0 cm pyrite + chalcopy	eghout. - avg. 50° to C/A. - band @ 30° to C/A. - band @ 30° to C/A. - cyrite band @ 20° to C/A.	70.1 - 70.4 70.4 - 72.4 72.4 - 74.4	26267 26268 26269	2.0	4960 870 250	1.4	747	119
0,1, = 02.3	Medium grey variably silicified fine- pyrite stringers/dissem. pyrite throu 70.1 - 70.4 - MASSIVE PYRITE lower contact irregular 70.4 - 70.6 - few lower angle mm-cm p 72.5 - 10 cm quartz-calcite-chlorite	eghout. - avg. 50° to C/A. - band @ 30° to C/A. - band @ 30° to C/A. - cyrite band @ 20° to C/A.	70.1 - 70.4 70.4 - 72.4 72.4 - 74.4 74.4 - 76.4	26267 26268 26269 26270	2.0	4960 870 250 120	1.6	747 3: 286 206	119 14 6
0,1, = 02.1	Medium grey variably silicified fine- pyrite stringers/dissem. pyrite throu 70.1 - 70.4 - MASSIVE PYRITE lower contact irregular 70.4 - 70.6 - few lower angle mm-cm p 72.5 - 10 cm quartz-calcite-chlorite 74.9 - 0.5 - 1.0 cm pyrite + chalcopy 77.0 - 1.0 cm pyrite band @ 30° to C	eghout. - avg. 50° to C/A. - band @ 30° to C/A. - band @ 30° to C/A. - cyrite band @ 20° to C/A.	70.1 - 70.4 70.4 - 72.4 72.4 - 74.4 74.4 - 76.4 76.4 - 77.5	26267 26268 26269 26270 26271	2.0	4960 870 250 120	1.6	747 3: 286 206	119 14 6
0,1, = 02.3	Medium grey variably silicified fine- pyrite stringers/dissem. pyrite throu 70.1 - 70.4 - MASSIVE PYRITE lower contact irregular 70.4 - 70.6 - few lower angle mm-cm p 72.5 - 10 cm quartz-calcite-chlorite 74.9 - 0.5 - 1.0 cm pyrite + chalcopy 77.0 - 1.0 cm pyrite band @ 30° to C	band @ 30° to C/A. band @ 30° to C/A. brite band @ 20° to C/A.	70.1 - 70.4 70.4 - 72.4 72.4 - 74.4 74.4 - 76.4	26267 26268 26269 26270	2.0	4960 870 250 120	1.6	747 3: 286 206	119 14 6
0,17 = 02.13	Medium grey variably silicified fine- pyrite stringers/dissem. pyrite throu 70.1 - 70.4 - MASSIVE PYRITE lower contact irregular 70.4 - 70.6 - few lower angle mm-cm p 72.5 - 10 cm quartz-calcite-chlorite 74.9 - 0.5 - 1.0 cm pyrite + chalcopy 77.0 - 1.0 cm pyrite band @ 30° to C 77.5 - 81.0 MINERALIZED ZONE 77.5 - 77.7 - quartz-calci	band @ 30° to C/A. band @ 30° to C/A. brite band @ 20° to C/A.	70.1 - 70.4 70.4 - 72.4 72.4 - 74.4 74.4 - 76.4 76.4 - 77.5 77.5 - 78.0	26267 26268 26269 26270 26271	2.0	4960 870 250 120	1.6	747 3: 286 206	119

Property SNIP	District Hole N	No. S-86-12						
Commenced	Location Tests							ı
Completed	Core Size Corr. I		•		1			
Co-ordinates	True E				1		gi	i
Objective	% Rec				<u>E</u>	ō		>
<u> </u>					Claim		Collar	Elev.
Footage From To	Description		Sample No.	Length	Anal			Aı g
10111	78.0 - 79.0 - quartz-calcite abundant chlorite-pyrite ric	ch section, lower 78.0 - 79.0	26273	1.0	T	Ag	1 1	-
	20 cm more massive quartz attitudes. Varia		1202.3	1.1.	1230	11.9	209	O
	C/A.	1		+	 	+	+	
	07446		-		+	 	 	
	79.0 - 81.0 - very silicified (intrusive like texture) in	n places. Dissemina- 79.0 - 81.0	26274	2.0E	11800	0015	1 516	
	ted pyrite 5-15%. Also a few 1-2 cm pyrite			1	Ŧ			
	Between 80.5 - 80.8	81.0 - 82.5	26275	1.5	710	1.1	295	1
	81.2 - 3 cm wide pyrite band - cut off by hairline				T		1	-=
	VIII							-
82.5 - 111.5	VARIABLY ALTERED ARKOSE				1			_
02.3	Medium, coarse to breccia size to 5 mm) arkosic unit. Vo	Variable on metric 82.5 - 84.5	26276	2.0	1030	0.7	226	1
	scale from unaltered to bleached-silicified as noted hair				1			_
	pyrite stockwork appears better developed in bleached see				†			_
<u> </u>	weakly developed in unaltered sections.				†		1	_
	mm broken calcite veinlets weak to absent.							-
	indi broket earlies				f	† · · · · ·	† †	
1	84.1 - 84.6 - silicified, pyrite 10-15%,	84.5 - 86.5	26277	2.0	90	<.4	92	0
	86.0 - 97.3 - light grey bleached-silicified section. Vo		26278	2.0			157	
	intense alteration coincident with coarse		26279	2.0	1	1	126	
	size sections. Disseminated pyrite up to		26281				254	
	thin stringers. Alteration most intense be		26282	1	1		131	

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Property SNIF District Hole No. S-86-12									である。 できない できる できない できない できない かんしゅう できない かんしゅう しゅうしゅう しゅう		
Co-ordinates True Brg. Logged by Date E 0 0 0 0 0 0 0 0 0	Property SN	IP District Location	Tests at	Hor. Comp.							
Peolage Description Sample Read Re	Co-ordinates	Core Size	True Brg.	Logged by			laim	Brg.	L	ev.	ength
97.3 - 111.5 - mostly weakly altered-silicified all coarse grained arkose 96.5 - 98.5 26284 2.0 90 4.4 48 now with few dm-matre wide breccia sections. 98.5 - 100.5 26285 2.0 190 5.8 7 111.5 - 160.9 INTEREDDED ARKOSE-SILTSTONE 100.5 - 102.5 26286 2.0 50 7.8 9 Metric scale alternating fine to coarse grained arkose and 102.5 - 104.5 26287 2.0 90 5.2 29 thin bedded siltstone, no one type dominates for more than 2-3 metres 104.5 - 106.5 26288 2.0 40 .5 106 at a time. Attitudes consistent 45-50° to C/A. 106.5 - 108.5 26289 2.0 60 .9 151 113.1 - 126.9 - bleached variably altered/silicified mostly fine to 108.5 - 110.5 26290 2.0 50 .8 66 medium grained arkose with few siltstone bands. 110.5 - 112.5 26291 2.0 70 .7 181 Chlorite-pyrite hairline stockwork moderate to very 112.5 - 114.5 26292 2.0 100 1 264 well developed - pyrite common in the stockwork and also disseminated throughout - pyrite commonly to 10% (5-15% range) coarse grained pyrite veins/bands as noted. 113.1 - 113.3 - quartz-calcite band @ 45° to C/A. Abundant cm size patches/streaks of bright green chlorite/fuchsite? - few % pyrite. 114.4 - 3 cm pyrite band @ 80° to C/A. 114.9 - 115.4 coarse grained pyrite in bands @ 0-10° to C/A; 30°to 114.5 - 116.5 26293 2.0 370 3.4 636 C/A. Up to 25-70% pyrite.		Description			Somp. Comp.	Au	<u>-</u>				
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Metric scale alternating fine to coarse grained arkose and 102.5 - 104.5 26287 2.0 90 5 229 thin bedded siltstone, no one type dominates for more than 2-3 metres 104.5 - 106.5 26288 2.0 40 5 106 at a time. Attitudes consistent 45-50° to C/A. 106.5 - 108.5 26289 2.0 60 9 151 113.1 - 126.9 - bleached variably altered/silicified mostly fine to 108.5 - 110.5 26290 2.0 50 .8 66 medium grained arkose with few siltstone bands. 110.5 - 112.5 26291 2.0 70 .7 181 Chlorite-pyrite hairline stockwork moderate to very 112.5 - 114.5 26292 2.0 100 1 264 well developed - pyrite common in the stockwork and also disseminated throughout - pyrite commonly to 10% (5-15% range) coarse grained pyrite veins/bands as noted. 113.1 - 113.3 - quartz-calcite band @ 45° to C/A. Abundant cm size patches/streaks of bright green chlorite/fuchsite? - few % pyrite. 114.4 - 3 cm pyrite band @ 80° to C/A. 114.9 - 115.4 coarse grained pyrite in bands @ 0-10° to C/A; 30°to 114.5 - 116.5 26293 2.0 370 3.4 636 C/A. Up to 25-70% pyrite.	111 5 - 160 9		le breccia sections.				1		1		
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(5-15% range) coarse grained pyrite veins/bands as noted. 113.1 - 113.3 - quartz-calcite band @ 45° to C/A. Abundant cm size patches/streaks of bright green chlorite/fuchsite? - few % pyrite. 114.4 - 3 cm pyrite band @ 80° to C/A. 114.9 - 115.4 coarse grained pyrite in bands @ 0-10° to C/A; 30°to 114.5 - 116.5 26293 2.0 370 3.4 636 C/A. Up to 25-70% pyrite.											
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		' 114.4 - 3 cm pyrite band @ 80 t		114 5 - 116 5	26293	2.0	370	3.4	636		
117.0 - 117.4 - mostly massive-chlorite with 5-8% disseminated pyrite. 116.5 - 118.5 26294 2.0 100 1.9 185		Property SNIP District Hole No. S-86-12 Signature Si									

	District Hole No. S-86-12 S-86-1									
	District Hole No. S-86-12									
	District Hole No. S-86-12									
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	### District Hole No. S-86-12 ### Recov. Date Core Size Corr. Dip Vert. Comp. Corr. Dip Corr.									
· •	District Hole No. S-86-12									
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	District Hole No. S-86-12 Core Size Corr. Dip Vert. Comp.									
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	District Hole No. S-86-12 Hor. Comp. Core Size Corr. Dip Vert. Comp. True Brg. Logged by Second Recov. Date Sample Length Analysis Au Ag Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Vert. Comp. Core Size Corr. Dip Core Size Corr. Dip Core Size Corr. Dip Core Size Corr. Dip Core Size Corr. Dip Core Size Corr. Dip Core Size Corr. Dip Core Size Corr. Dip Core Size Corr. Dip Corr. D									
	District Hole No. S-86-12									
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District Hole No. S-86-12										
Property	District Hole No. S-86-12									
Commenced	District Hole No. S=86-12									
Completed	District Hole No. S=86-12									
Co-ordinates	### Property District Hole No. S-86-12 #### Mor. Comp. Core Size Corr. Dip Verl. Comp. Corr. Dip									
Objective	District Hole No. S-86-12 Hor. Comp.									
						147	-	163	1111	
	Description Description D									
Footage Description To	Description Description									
Footage Description To	District Hole No. S-86-12									
Footage Description To	District Hole No. S-86-12 S-86-1									
Footage Description To	117.8 - 118.3 - up to 1 cm wide coars 118.5 - 126.9 - light grey bleached a well developed chlori	District Hole No. S-86-12 Core Size Corr. Dip Vert. Comp.								
Footage Description To	117.8 - 118.3 - up to 1 cm wide coars 118.5 - 126.9 - light grey bleached a well developed chlori overall 3-5%.	section with fine grained arkose - ite-pyrite hairline stockwork pyrite	121.0 - 123.0	26295	. 2.5	Anal Au 80	Ag 1.5	Cu 133	Au g/t	T
Footage Description To	117.8 - 118.3 - up to 1 cm wide coars 118.5 - 126.9 - light grey bleached a well developed chlori overall 3-5%.	section with fine grained arkose - ite-pyrite hairline stockwork pyrite	121.0 - 123.0	26295 26296	2.5	Anal Au 80 270	ysis Ag 1.5	Cu 133	Au t/t	
Footage Description To	117.8 - 118.3 - up to 1 cm wide coars 118.5 - 126.9 - 1ight grey bleached s well developed chlori overall 3-5%. 121.1 - 122.8 - dark	section with fine grained arkose - ite-pyrite hairline stockwork pyrite grey (black) chlorite abundant through	121.0 - 123.0	26295 26296	2.5	Anal Au 80 270	ysis Ag 1.5	Cu 133	Au t/t	
Footage Description To	117.8 - 118.3 - up to 1 cm wide coars 118.5 - 126.9 - light grey bleached a well developed chlori overall 3-5%. 121.1 - 122.8 - dark pyrit	section with fine grained arkose - ite-pyrite hairline stockwork pyrite grey (black) chlorite abundant through te to 10%.	hout, 123.0 - 124.5	26295 26296	2.5	Anal Au 80 270	ysis Ag 1.5	Cu 133	Au t/t	
Footage Description To	District Hole No. S-86-12									
Footage Description To	117.8 - 118.3 - up to 1 cm wide coars 118.5 - 126.9 - 11ght grey bleached s well developed chlori overall 3-5%. 121.1 - 122.8 - dark pyrit 122.3 - 122.8 commo	section with fine grained arkose - ite-pyrite hairline stockwork pyrite grey (black) chlorite abundant through te to 10%. 8 - mm or less chlorite-pyrite veinlets on @ 35° to C/A few later(?) quartz cal	121.0 - 123.0 hout, 123.0 - 124.5	26295 26296	2.5	Anal Au 80 270	ysis Ag 1.5	Cu 133	Au t/t	
Footage Description To	District Hole No. S-86-12									
Footage Description To	District Hole No. S-86-12									
Footage Description To	### Pistrict Hole No. S-86-12 menced Location Tests at Hor. Comp.									
Footage Description To	### Prince of the Prince of th									
Footage Description To	District Hole No. S-86-12									
Footage Description To	District Hole No. S-96-12									
Footage Description To	### Pistrict Hole No. S-86-12 Manage Location Tests at Hor. Comp.									
Footage Description To	Description Description Sample Location Tests at Hor. Comp. Sample Location Tests at Hor. Comp. Congled by Sample Logged by Samp									
Footage Description To	117.8 - 118.3 - up to 1 cm wide coars 118.5 - 126.9 - 11ght grey bleached a well developed chlori overall 3-5%. 121.1 - 122.8 - dark pyrit 122.3 - 122.8 commo (brig C/A. 124.5 - 125.7 - bleac minor 125.7 - 126.5 - massi fille -often 126.5 - 137.1 - unalt arkos Few c	section with fine grained arkose - ite-pyrite hairline stockwork pyrite grey (black) chlorite abundant through te to 10%. 8 - mm or less chlorite-pyrite veinlets on @ 35° to C/A few later(?) quartz cal ght green chlorite-fuchsite) veins @ 60 ched - altered silicified very pyritic r chalcopyrite. ive milky white quartz veins - vuggy - ed with sphalerite chalcopyrite-pyrite, n as crystals. tered section of alternating coarse gra se-siltstone on 1-3 metre scale. cm size epidote clots- mostly in the fi	121.0 - 123.0 hout, 123.0 - 124.5 scalette 0° to 10-15%,	26295 26296 26297 26297 26298 26298 26299 26300 26301	1.5 1.2 0.8	Anal Au 80 270 110 240 690 90	1.4 1.7 14.:	207 207 112 353 111 92	Au \$/t	
Footage Description To	perty District Hole No. S-86-12 mmenced Location Tests at Hor. Comp.									

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Drill Hole	Record			Borningo							
Property	SNIP	District	Hole No. S-86-12	· · · · · · · · · · · · · · · · · · ·							
Commenced		Location	Tests at	Hor. Comp.			-				
Completed		Core Size	Corr. Dip	Vert. Comp.			-		٥		
Co-ordinates			True Brg.	Logged by			_ ا	5	r Dip		£
Objective			% Recov.	Date			Claim	T Brg.	Collar	Elev.	Length
Footage	Description				Sample No.	Length	Ana	lysis		Au	
From To										g/t	
		weak silicification		134.5 - 136.5	26304	1			109	1 1	
		uartz-calcite-chlor		136.5 - 138.6	26305	2.1	500	8. (199	0.6	.7
			quartz vein @ 30° to C/A -	120 (120 0	26306	1 2	E 83 0 C	ne /	121	26.3	83
			y crystalline pyrite now.	138.6 - 139.9	20300	1.3	6200	1.4	121	20.3	0.5
			th intermixed thin quartz-	120 0 1/1 2	26307	1 /1	180	01 2	2/10	2.17	7
		alcite-chlorite band		139.9 - 141.3	20307	1.4	100	71.2	247	/	
	14		z-calcite-chlorite band with sh borders - banding @ 50° to				1		1		
		C/A.	sii borders - banding & 50 to	141.3 - 143.3	26308	2.0	440	8. (186		
ļ	1/1 2 - 160 0 - fi		d arkose epidote more common now	2,11.0		1					
L			clots. Some altered feldspar				T	1			
			ng fractures pyrite overall 2-3%.								
			thick quartz-calcite-chlorite								
		13.3 - 143.7 - 1 611		1/2 2 1/5 2	26,200	2.0	220	k.4	165		
			follows core @ 0-10° to C/A.	143.3 - 145.3	26309	2.0					
			follows core @ 0-10° to C/A.	143.3 - 143.3	26310	I		1	105		
	14	band	follows core @ 0-10° to C/A.			2.0	140	k4.	105 179		
	14	band		145.3 - 147.3	26310	2.0	140	k4.			
	14	band		145.3 - 147.3	26310	2.0	140	k4.			
	14	band		145.3 - 147.3	26310	2.0	140	k4.			
	14	band		145.3 - 147.3	26310	2.0	140	k4.			
	14	band		145.3 - 147.3	26310	2.0	140	k4.			

Property	SNIP	District	Hole No. S-86-12	~ ~						
Commenced		Location	Tests at	Hor. Comp.						
Completed		Core Size	Corr. Dip	Vert. Comp.						
Co-ordinates			True Brg.	Logged by					o d	
Objective			% Recov.	Date			Claim	T Brg.	Collar	, ,
										Elev.
Footage From To	Description				Sample No.	Length	Anal Au	alysis Ag		Aı ı g
] .
		148.6 - 148.9 - heavy dissen	eminated pyrite 10-20%							I
		150.1 - 150.4		148.6 - 150.4	26312	1.8	540	$\sqrt{1.7}$	1 387	0
		151.6 - 153.2 - bleached-sil	licified pyrite variable							1
		overall 5%	locally to 10%.	150.4 - 152.4	26313	2.0	110	٤.4	4 146	,
		154.2 - 154.8 - as above (15	51.6 - 153.2)	152.4 - 154.4	26314	2.0	170	0 1.1	1 284	1
		154.8 - 155.6 - silicified p	pyritic 10-15%.	154.4 - 156.4	26315	2.0	70	0 1	257	4
			few narrow quartz-calcite-chlorit	te						1
		c.q. pyrit	te bands @ 40-50° to C/A. Some							1
		parts very	epidote rich.	156.4 - 158.4	26316	2.0	100	1 .6	6 287	4
				158.4 - 159.9	26317	1.5	60	4	4 223	4
		159.9 - 160.9 - coarse grai	ined very biotitic arkose/wacke.							1
			10 cm heavily disseminated pyrite				1_			\downarrow
		bands @ 50-	-60° to C/A. Also 5 cm quartz-ca	alcite						1
		chlorite bar	and @ 30° to C/A.	159.9 - 160.9	26318	1.0	120	1	436	
160.9	END OF HOL)LE								+
								-	+	-
							1	-		

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