

DRILL HOLE LOG

BETHLEHEM COPPER CORPORATION LTD.

SHEET No. 1

Property	ARCTIC RED JOINT VENTURE	Hole No.	Cab #1	Bearing	N17°E	Elevation	5300 ?	Logged by	J. Bellamy
District	Mayo Mining District	Length	548 feet	Dip	-45°	Overburden	22 feet	Date	Sept. 2, 1974
Commenced	August 28, 1974	Latitude	64°59'40"	Location	106' on 275°	Recovery	100%		
Completed	August 30, 1974	Longitude	132°31'	bearing from #1 post, CAB 146		Purpose	Test Cab extension showings		

DESCRIPTION	SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz. Au.	Oz. Ag.	% RECOV
0-22' Overburden				0	22	O.B.	-	-			
(22'-33') Very fine grained crypto crystalline quartzite - finely laminated at 80° to core axis - fine diss. pyrite and pyrite on bedding planes - 31' ½" quartz vein sub-parallel to core axis				22'	25	1451	Tr	.02			100
				25	30	1452	Tr	Tr			100
(33'-49') Banded fine grained medium gray dolomite with bands and partings of sandstone and siltstone - finely laminated silty partings weathered light brown				30	35	1453	Tr	Tr			100
38'-39' - laminated fine-medium grained sandstone				35	40	1454	Tr	Tr			100
39'-49' - Gray detrital dolomite with silty laminae at 40', 42' and from 48'-49' - fine silica disseminated in the dolomite		FeO		40	45	1455	.01	.01			100
(49'-52') Gray Dolomite - fairly massive - fine grained dolomite and silica with dark pyro-bitumen and clays on stylatic structures coincident with bedding planes				45	50	1456	Tr	Tr			100
				50	55	1457	.01	Tr			100
(52'-57') Dark gray algal detrital dolomite with colon-shaped detritus replaced by silica - grades down section into massive grey dolomite				55	60	1458	Tr	Tr			100
(57'-66') Light gray dolomite with weak intraformational sedimentary brecciation visible - pyrite blebs at 60' - blebs of silica at 61'		FeO at 64'		60	65	1459	Tr	.02			100
64'-66' - sand grains - frosted											
(66'-70') Limestone pebbles in a dirty black dolomite matrix. Upsection pebbles become finer grained and become oolitic - oolites thinly laminated				65	70	1460	.01	.01			100
(70'-98') Finely convoluted dark dolomite grading into massive medium gray aphanitic dolomite				70	75	1461	Tr	.01			100

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Cab #1

Logged by J. Bellamy

Date Sept. 2, 1974

DESCRIPTION	SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz Au.	Oz Ag.	% RECOV.
71' - 1 ft. silty finely laminated dolomite 72' - 73.5' Dark muddy dolomite 73.5'-77' Specks of silica and pyrite in weakly flow banded grey dolomite	78' blebs of py.			75	80	1462	.01	Tr			100
88'-97' - Light gray calc-arenites with light brown weathering adjacent bedding planes				80	85	1463	.01	Tr			100
97'-98' Gray platy dolomite with heavy disseminated pyrite and pyrite stringers on bedding planes				85	90	1464	.01	Tr			100
				90	95	1465	Tr	.02			100
(98'-182') Fine medium-grained grey dolomite with occasional black stylolites throughout - massive	Heavy FeS ₂			95	100	1466	.01	.01			100
- unit cut by fine quartz veins running parallel to core axis - Fine dolo calcite veins at 107 contain sporadic blebs of reddish green sphalerite and some pyrite	ZnS			100	105	1467	.01	.01			100
- 107' - fracturing increases as does dolo calcite veining				105	110	1468	Tr	.56			100
- moderate Zn at 110 112'-115' - light grey dolomite heavily fractured and healed with barite. Moderately heavy (8%) coarsely crystalline green sphalerite along barite-dolomite contact	ZnS			110	115	1469	Tr	.69			100
- weakly disseminated outwards from the barite	FeS ₂			115	120	1470	Tr	.12			100
115'-179' Massive dark gray wavy banded dolomite - occasional py. blebs along black wavy flow bands - some intraformational fragment rounding and some pebble bands formed				120	125	1471	Tr	.05			100
				125	130	1472	Tr	.01			100
				130	135	1473	Tr	.01			100
- 144' - slickensides along a plane 40° to core axis striking normal to C.A. - pyrite along slickensides				135	140	1474	Tr	.01			100

DRILL HOLE LOG

BETHLEHEM COPPER CORPORATION LTD.

SHEET No. 3

Property ARCTIC RED

Hole No. Cab #1

Logged by J. Bellamy

Date Sept. 2, 1974

DESCRIPTION	SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz. Au.	Oz. Ag.	% RECOV.
(98' - 182') dark gray dolomite - no stylolites				140	145	1475	.01	Tr			100
				145	150	1476	.01	.01			100
				150	155	1477	.03	.02			100
	157 FeS ₂			155	160	1478	.01	.01			100
				160	165	1479	.03	.02			100
				165	170	1480	.01	.01			100
				170	175	1481	.01	Tr			100
(179' - 182') Finer grained weakly laminated grey dolomite - 6% pyrite along laminae	FeS ₂			175	180	14001A (TAG CHANGE)	.01	Tr			100
180 - 182' rounded intraformational sedimentary breccia grading downsection into wavy banded dolomite	FeS ₂						.03	.60			100
(182' - 186') Medium grained gray dolomite				180	185	14002A					100
182 - 185' Massive gray dolomite that has been brecciated and healed by white dolomite and pyrite - minor sphalerite occurs in the dolomite				185	190	14003A	Tr	1.56			100
- heavy pyrite rims the dolomite veins	ZnS										
185 - 186' A pebbly sedimentary breccia further brecciated and healed with dolomite with rims of pyrite and some pale green crystalline sphalerite. The pyrite is also disseminated throughout matrix of syngenetic agglomerate				190	195	14004A	Tr	.54			100
- pebbly dolomite has a sharp contact with massive light grey fractured dolomite				195	200	14005A	Tr	.14			100
(186' -)				200	205	14006A	Tr	.60			100

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DESCRIPTION	SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz. Au.	Oz. Ag.	% RECOV.
(286' - 293') Heavy silicified dolomite with crystalline quartz healing of sedimentary breccia fragments - segments of banding and stylolitic structures still visible in core				270	275	14020A	Tr	.32			100
288' - 1 foot massive quartz with vugs lined with silicified calcite crystals				275	280	14021A	Tr	.04			100
- fine brown iron staining along fractures											
(293' - 299.5') - weakly silicified grey dolomite. Fractures barite and quartz healed - both occur together and are crypto crystalline				280	285	14022A	Tr	.10			100
- 297' - blebs of pyrite occur with the barite.											
- stylolites occur around rounded sedimentary slump fractures				285	290	14023A	Tr	Tr			100
299' - 4" dolomite heavily cut by stylolitic structures which are healed by pyro-bitumen	ZnS FeS ₂			290	295	14024A	Tr	Tr			100
- pyrite blebs and heavy fine grained disseminated gray green sphalerite occur around the stylolites	ZnS FeS ₂			295	300	14025A	Tr	.01			100
(299.5' - 303') Heavily brecciated dolomite healed by quartz and a hard silicified dolomite											
- quartz predominates in the vein filling				300	305	14026A	Tr	Tr			100
(303' - 326') Gray silicified dolomite which has wavy banding, sedimentary brecciation and a later brecciation which has been quartz healed				305	310	14027A	.01	.02			100
308.5 - 309' Strong shattering and quartz healing - quartz veins 20' to CA	FeS ₂										
309' - 326' The weak fractures healed by calcite				310	315	14028A	.01	.01			100
Brown stained calcite often accompanied by pyrite and some manganite				315	320	14029A	.01	.01			100
(326' - 348') Dark gray limestone											
326' - 328' A coarse grained oolitic limestone with some larger oolites replaced by fine grained brown	strong			320	325	14030A	.01	Tr			100
* sphalerite. Colliform banding of the brown sphalerite occurs in bands along sedimentary flow bands	ZnS FeS ₂			325	330	14031A	.01	.01			100
328' - 333' Oolitic structures get compressed with depth. Oolites are coarse grained calcite and dark limestone in a fine grained gray matrix	FeS ₂										
- pyrite is disseminated in patchy fine grained				330	335	14032A	Tr.	Tr			100

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DESCRIPTION	SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz. Au.	Oz. Ag.	% RECOV.
LIMESTONE											
(333' - 348') Dark grey limestone - wavy banded with coarse bands of calcite-limestone along sedimentary flow bands	ZnS FeS ₂			335	340	14033A	Tr	Tr			100
- patchy pyrite in blebs throughout											
- patchy bands of fine grained brown sphalerite along wavy bedding laminae and in thicker bands (<1")	ZnS FeS ₂			340	345	14034A	.01	Tr			100
in the more massive limestones											
- Sphalerite band - 438', 439', 440', 443' (1") 448'	FeS ₂										
(348' - 360') Massive fine grained gray dolomite - fine brown stained calcite coats the 5° to core axis fractures in this section				345	350	14035A	.01	Tr			100
353' rounded dolomite breccia fragments, calcite cemented				350	355	14036A	Tr	.01			100
- fractures calcite healed											
355' - 358' - Fine grained brown band adjoining brown calcite healed fractures - sphalerite ?				355	360	14037A	.01	.11			100
(360' - 397') Fine gray limestone - partially dolomitized in sections				360	365	14038A	Tr	.01			100
360' - 373' - weakly banded wavy nodular limestone - some crystalline limestone fragments				365	370	14039A	Tr	Tr			100
		FeO		370	375	14040A	.01	Tr			100
				375	380	14041A	.01	.01			100
373' - 376' - Large slightly compressed oolitic limestone - fine detrital material cementing oolites				380	385	14042A	Tr	Tr			100
- brown weathering adjacent some of the few fractures											
				385	390	14043A	Tr	.01			100
(397' - 405') Fine dark gray dolomite				390	395	14044A	Tr	Tr			100
404' - 407' weak interlaminating of limestone and dolomite				395	400	14045A	Tr	Tr			100

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Date Sept. 2, 1974

DESCRIPTION	SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz. Au.	Oz. Ag.	% RECO
(405' - 421') Thick (<1") wavy bands of fine grained grey limestone interbanded with layers of dark grey dolomite and small sections of crystalline limestone detritus				400	405	14046A	.01	Tr			100
- minor disseminated pyrite throughout				405	410	14047A	.01	Tr			100
(421' - 426') large limestone oolites cemented by fine grained oolites and detrital limestone. Calcite replacing some detrital fragments.				410	415	14048A	.01	.01			100
- occasional stylolites through oolitic section				415	420	14049A	.01	Tr			100
426' ½" band of platy black limey dolomite - band 87° to core axis				420	425	14050A	Tr	Tr			100
(426' - 490') Gray weakly dolomitic limestone - fairly massive with fine laminated sections throughout				425	430	14051A	.01	Tr			100
- heavy FeO on 0° - C.A. fracture		FeO		430	435	14052A	Tr	Tr			100
		FeO		435	440	14053A	Tr	Tr			100
				440	445	14054A	Tr	Tr			100
-Interbanded limestones and dolomites -no fracturing -core parts on bedding planes at 87° to core axis				445	450	14055A	Tr	Tr			100
-minor blebs of pyrite throughout				450	455	14056A	Tr	.01			100
				455	460	14057A	Tr	Tr			100
				460	465	14058A	Tr	Tr			100

Property ARCTIC RED

Hole No. Cab #2

Logged by J. Bellamy

Date Sept. 2, 1974

DESCRIPTION	SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz Au.	Oz Ag.	% RECO.
(490' - 505') Gray banded dolomites with limestone bands 80% gray very finely banded dolomites				465	470	14059A	.01	.01			100
				470	475	14060A	Tr	Tr			100
Rust on fractures and bedding planes		FeO on Fractures		475	480	14061A	Tr	Tr			100
				480	485	14062A	Tr	.01			100
		FeO on Fractures		485	490	14063A	Tr	.01			100
				490	495	14064A	Tr	Tr			100
(505' - 513') Interbanded dark dolomites and paler dolomitic limestones	FeS ₂			500	505	14065A	Tr	Tr			100
	FeS ₂			505	510	14066A	Tr	Tr			100
(513' - 546') Dark interbanded dark and medium gray dolomites	FeS ₂			510	515	14067A	Tr	Tr			100
	FeS ₂			515	520	14068A	Tr	Tr			100
	FeS ₂			520	525	14069A	Tr	Tr			100
	FeS ₂	FeO		525	530	14070A	Tr	Tr			100
	FeS ₂			530	535	14071A	Tr	Tr			100

Property CAB EXTENSION - Hole No. CAB #2 Logged by D. A. LYMAN Date 3 Sept. 1974

ARCTIC RED JOINT VENTURE		SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz. Au.	Oz. Ag.	% RECOV.
DESCRIPTION												
Light Grey Dolomite (84'-98') Light grey, fine grain, massive featureless bedding, 3" to 1' zones of brecciation filled with slightly darker dolomite, very minor quartz and trace pyrite filling of vugs, no open vugs		weak spotty py. in vugs			85	90	14087	Tr	Tr			100
					90	95	14088	Tr	.02			100
					95	100	14089	Tr	Tr			100
Oolitic Limestone (98'-104') Medium-dark grey, muddy, grading from ½" at base to rice size at top, some flattening of larger oolites, surplus muddy black dolomite matrix, 48° approximate bedding					100	105	14090	Tr	.01			100
					105	110	14091	.01	.01			100
Dolomite (104'-130') Medium grey, very fine grain, no bedding features, occasional 6" to 2' silty and muddy zones with very thin laminations, less siliceous on the whole than above formations					110	115	14092	Tr	Tr			100
					115	120	14093	Tr	Tr			100
					120	125	14094	Tr	.01			100
Silty Dolomite (130'-145') Light grey, very fine grain, weak laminations, 50°, some very fine grain pyrite disseminated with oxidation along fractures		very weak fine grain disseminated py.	some oxidation along fracs.		125	130	14095	Tr	.01			100
					130	135	14096	Tr	.01			100
137' and 142' - 6" zones of shaly parting in dolomite with locally weak-moderate very fine grain pyrite along laminations		weak-mod. py. in shaly parting zones			135	140	14097	Tr	.01			100
					140	145	14098	Tr	.01			100
Light Grey Dolomite (145'-170') Light grey, fine grain, weak stylitized hairline bedding traces widely and irregularly spaced.					145	150	14099	Tr	.02			100

Property CAB EXTENSION -

Hole No. CAB #2

Logged by D. A. LYMAN

Date 3 Sept. 1974

ARCTIC RED JOINT VENTURE

DESCRIPTION

SULPHIDES

OXIDES

OTHERS

FROM

TO

SAMPLE
No.%
Pb.%
Zn.Oz.
Au.Oz.
Ag.%
RECOV.

Light Grey Dolomite (145'-170') as above, locally weak-moderate fracturing at high angle to bedding, light grey to white dolomite filled with lesser quartz, increased reddish sphalerite in fractures with depth, some barite may be present in fracture fillings

159' - locally some coarse oatmeal-like

sphalerite disseminations adjacent veinlets

locally
weak-mod.
sphalerite

150

155

14100

Tr

.04

100

155

160

14101

Tr

.49

100

160

165

14102

Tr

.14

100

165

170

14103

Tr

.12

100

Black Dolomite (170'-258') EOH Dark grey to black, very fine-fine grain, wavy very thin to thin banding, few white dolomite and barite(?) blebs along bedding and in very weak cross fractures. Also, above 176' more fractured with white dolomite filling common, trace sphalerite

very weak
sphalerite
in bed fracs.
and cross

170

175

14104

Tr

.50

100

fracs.
very weak
pyrite

175

180

14105

Tr

.02

100

180

185

14106

.01

.03

100

below 176' - very weak spotty pyrite, little dolomite fracture filling

very weak
spotty py.
blebs along
bedding

185

190

14107

Tr

.02

100

190

195

14108

Tr

.02

100

1½' formational breccia with sub-angular to angular fragments of banded dolomite, black dolomite matrix

weak pyrite
in breccia
vugs

195

200

14109

Tr

.01

100

200

205

14110

Tr

.01

100

205

210

14111

.01

.01

100

210

215

14112

Tr

.04

100

DRILL HOLE LOG

BETHLEHEM COPPER CORPORATION LTD.

SHEET No. 1

Property CAB GROUP-ARCTIC RED J.V.Hole No. CAB #3	Bearing 030°	Elevation approx. 4600'	Logged by D. A. LYMAN
District MACKENZIE, N.W.T. Length 328'	Dip -48°	Overburden 21'	Date 4 Sept. 1974
Commenced 3 Sept. 1974 Latitude 64°58'N	Location: 120' on bearing	Recovery	
Completed 4 Sept. 1974 Longitude 132°27'W	121° from #1 post Cab #10	Purpose Arctic Red River Joint Venture	

DESCRIPTION	SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz. Au.	Oz. Ag.	% RECOV
Overburden to 21'		light limonite on fractures		0	21	NS					0
Silicified Dolomite (21-23') Light grey, very fine grain, heavily silicified		common to 118		21	25	14121	.01	.01			85
Banded Silicified Dolomite (23'-25') Light-dark grey, very fine grain, hairline carbon (bitumen?) traces on margins of 1/16" white quartz and dolomite veinlets and along banding. Banding is 90° to core axis with trace very fine grain pyrite				25	30	14122		.02			85
Dolomite and Dolomite Conglomerate (25-38') Light grey, fine grain, with sparse 1/16" or smaller vugs, inter-crystalline carbon and very fine grain pyrite throughout	1 to 3% very fine			30	35	14123		.03			100
(32'-35') - mottled pebble breccia texture	gr. Py.										
(34') - short 1/16" white dolomite-filled gash fractures, 20°				35	40	14124		.03			100
(36'-38') - carbon trace in micro fractures subparallel core											
Dolomite (38-84') Light grey, very fine to fine grain, erratic stylitized bedding emphasized by thin darker dolomite and carbon trace, sparse very fine grain pyrite in vugs to 1/16", weak hairline fractures healed by white dolomite, 0 to 20°	locally 5% Py.			40	45	14125		.01			100
(41-45') - locally >5% pyrite filling irregular vugs	trace-very weak pyrite in vugs			45	50	14126		.01			100
subparallel bedding, white dolomite centers to vugs and few white dolomite fracture fillings cutting pyrite				50	55	14127		Tr			100
(58-68') - weak fracturing with limonite coatings, 20°-50°				55	60	14128		.01			100
				60	65	14129		.01			100
				65	70	14130		.01			98
(71-74') - locally 1/16" to 1/2" stylitized bedding with carbon trace and minor pyrite	very weak pyrite in vugs parallel bedding			70	75	14131		.01			100

Property CAB GROUP

Hole No.

CAB #3

Logged by D. A. LYMAN

Date 4 Sept. 1974

ARCTIC RED J.V.	DESCRIPTION	SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz Au.	Oz Ag.	% RECOV.
	Dolomite (38'-84') with limonite staining along bedding fractures below 73'		light limonite on low angle fracs. 0 to 20°		75	80	14132		.02			95
	(78-84') - strong to moderate fracture with limonite coatings, 20 to 40°		common to 180' 78-80' -		80	85	14133		.01			100
	Dolomite (84-99') - light grey, very fine grain, some weak silicification, some erratic stylitized bedding 80-90° to core axis above 90'		locally heavy to weak limonite after Py. in shatter		85	90	14134		Tr			100
					90	95	14135		Tr			100
					95	100	14136		Tr			100
	Pebble Dolomite (99'-100') Dark grey, flattened and rounded pebbles 1/8" and smaller, white to light grey dolomite matrix with some pyrite	< 1% very fine grain, Py. dissem.			100	105	14137		Tr			100
	Dolomite (100' - 203) Light grey, very fine grain, erratic stylitized bedding, irregular oblong vugs subparallel bedding filled with occasional fine grain pyrite and later white crystalline dolomite; pyrite tends to occupy the stratigraphic bottom of the vug. Weak white-dolomite healed fractures 20° to 40° to core axis, possible barite	scattered coarse Py. in vugs to 1"			105	110	14138		.05			100
		trace Sph.			110	115	14139		.02			100
	(108-111') - locally 25% fine grain pyrite in irregular vugs with white dolomite centers				115	120	14140		.01			100
					120	125	14141		.01			100
					125	130	14142		Tr			100
	(130-135') - moderate low angle fracturing 0-15°				130	135	14143		.02			100
	(134')- 2' breccia interval, white dolomite filling openings				135	140	14144		.05			100

DRILL HOLE LOG

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SHEET No. 3

Property CAB GROUP		Hole No. CAB #3	Logged by D. A. LYMAN	Date 4 Sept. 1974									
ARCTIC RED J.V.													
DESCRIPTION			SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz. Au.	Oz. Ag.	% RECOV.
Dolomite (100'-203') Light grey, as above, increasing but erratic silica (silt?) content with depth, irregular 1' to ½" laminae defined by hairline dark dolomite stylitized trace			some medium gr. dissem. Py., most	light limonite on low angle frags.		140	145	14145		.04			100
			Py. is conc. in large vugs along	0-20° to 180'		145	150	14146		Tr			100
			bedding (90°)			150	155	14147		.01			100
						155	160	14148		.03			100
						160	165	14149		Tr			100
						165	170	14150		Tr			100
						170	175	14151		.01			100
						175	180	14152		Tr			100
188-203' - concentrations of pyrite in ½" to 4" vug systems increasingly vuggy and broken with depth, weak spotty straw-colored sphalerite in white dolomite fillings below 195'						180	185	14153		.01			100
						185	190	14154		.02			100
						190	195	14155		.03			100
			weak straw-colored Sph. in white			195	200	14156		.07			100
			dolo. filled vugs			200	205	14157		.02			100

Property	CAB GROUP	Hole No.	CAB #3	Logged by	D. A. LYMAN	Date	6 Sept. 1974							
ARCTIC RED J.V.		DESCRIPTION	SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz. Au.	Oz. Ag.		% RECOV.
<u>Dark Grey Dolomite</u>	(203'-240')	Medium-dark grey, fine grain, heavily broken by low angle irregular fracturing which is filled by white fine grain dolomite, many brecciated intervals with sub-angular to angular fragments	scattered Py. rimming fragments and in vugs	205-215' weak Fe.Ox. on 20° fracs.		205	210	14158		Tr				100
						210	215	14159		.12				100
						215	220	14160		.01				100
				221-223' weak Fe.Ox. on 5° frac.		220	225	14161		.05				100
	(225'-230')	Brecciated interval healed with white quartz and medium grey fine grain matrix, irregular rounded flattened fragments				225	230	14162		Tr				100
	(235')	locally with moderate medium grain disseminated pyrite				230	235	14163		.01				100
						235	240	14164		.01				100
<u>Black Dolomite</u>	(240'-328')	Dark grey-black, very fine grain, weak erratic banding above 262', platy weakly discernible 1/32" or less banding below 262' to 285', below 285' erratic wavy colliform banding 1/16"				240	245	14165		.01				100
						245	250	14166		.01				100
	252'	thin fine grain pyrite rimming oolitic nodules along bedding				250	255	14167		.01				100
	258'	1/3" clear calcite filled fracture, 10°, scattered pyrite, blue-colored clear calcite rims along wall-rock	weak Py. in fracs., very weak fine-med. gr. euhedral dissem. Py.			255	260	14168		Tr				100
						260	265	14169		Tr				100
						265	270	14170		.01				100

Property CAB GROUP

Hole No. CAB #3

Logged by D. A. LYMAN

Date 6 Sept. 1974

ARCTIC RED J.V. DESCRIPTION	SULPHIDES	OXIDES	OTHERS	FROM	TO	SAMPLE No.	% Pb.	% Zn.	Oz. Au.	Oz. Ag.	% RECOV.
Black Dolomite (240'-338') as above				270	275	14171		Tr			100
				275	280	14172		.01			100
				280	285	14173		.01			100
				285	290	14174		Tr			100
				290	295	14175		Tr			100
				295	300	14176		Tr			100
				300	305	14177		Tr			100
				305	310	14178		Tr			100
				310	315	14179		Tr			100
				315	320	14180		.01			100
320' - scattered pyrite on hairline fracture parallel core				320	325	14181		.01			100
				325	328	14182		Tr			100
					EOH						