PROPERTY \_\_\_

HOLE NO. D.D.H. #9

	LATITUDE 72+00  DEPARTURE 19+50E  ELEVATION  EPTH CORE RECOV  SUMMARY: This hole was dr within the confines of gre  In general the core become more mafic at depth. Avera of the feldspars at the to is lmm-2mm x l cm. and com simple carlsbad twins. Ne of the hole the crystals a formed (grain size approx. Scattered phenocrysts of a throughout the hole. (About 4 mm.Feldspar percentages	T NUMBER 1 SECTION FR	.омо	TO	200'		STARTED	M	ay 21		-			
	LATI'	TUDE 72+00 DATUM					COMPLET	EDM	ay 22		_			
							ULTIMAT	E DEPT	H2	200'	<del>-</del>	,		
	ELEV	ATIONDIP	DIPVertical						H2	200'				
חביסייט	CORE		COR	1		CORE	ASSAYS	•	SLUDGI					
FEET	1	DESCRIPTION	SAMP NO	LE FOOTAG	AG.	cu.	PB.	ZN.	NO.	FOOTAGE	AG.	cu.	PB.	ZN.
		SUMMARY: This hole was drilled entirel	У					ļ	<b></b>			ļ		
		within the confines of grey alkalic gab	bro.						<u> </u>					
		In general the core becomes increasingly	у						<u> </u>			ļ		
		more mafic at depth. Average grain size	11	23 125-	157							<u> </u>		
		of the feldspars at the top of the hole	112	4 152-1	78		ļ							
		is lmm-2mm x 1 cm. and commonly have	112	5 178-2	00		ļ					ļ		
		simple carlsbad twins. Near the bottom										-		
		of the hole the crystals are not as wel	1				_					-		
		formed (grain size approx. 2 mm.).									<u> </u>			
		Scattered phenocrysts of amphibole occu	r											ļ
		throughout the hole. (About 5%) grain s	ize				,		·    					
		4 mm.Feldspar percentages drop from abo	ut							ļ				
		50% at the top of the hole to 35% at th	e						1					
		bottom of the hole						ļ						ļ
									<u> </u>					
		1	·	1	ł	i	ł	1	11	1	ı	1	1	1

WHITEROCKS MOUNTAIN PROPERTY

HOLE NO. D.D.H. #9

PROPERTY		
SHEET NUMBER2	SECTION FROMTO	STARTED
LATITUDE	DATUM	COMPLETED
DEPARTURE	BEARING	ULTIMATE DEPTH
ELEMATION	DTP	PROPOSED DEPTH

	ELEV	ATIONBIP	CORE		CORE ASSAYS				SLUDGE		SLUDGE ASSAYS				
DEPTH FEET	CORE RECOV	DESCRIPTION		SAMPLE FOOTAGE		AG. CU. PB.		ZN.	SAMPLE FOOTAGE		AG.	cu.	PB.	ZN.	
<b>-3</b>		Overburden												<u> </u>	
<del>-30</del>		Highly fractured grey feldspathic gabbro												-	
		approx. 60% feldspar. Feldspars are trach-													
		ytoidal with blue grey schiller effect.				ļ		: 					-		
•		Trace chalcopyrite and bornite at 10'. At											ļ		
		30' there is a narrow sheared zone.							<b> </b>				-		
		At 31' there is a narrow quartz vein at											ļ		
		approx. 450 to core-axis. At 35' there is										ļ			
		a 2" thick fine grained mafic dyke inter-									ļ				
		sects core axis at 45°. At 42' there is a													
		small sheared zone about 1" wide. It is					,		<u> </u>						
		rusty and appears to have been an open									ļ				
		fracture. Just above it there is a narrow											-		
		fracture with chalky white alteration on							<u> </u>		-				
		either side. Beneath the fracture the rock					<u> </u>		<u> </u>			-			
		is completely epidotized.									<u> </u>		<u> </u>		

HOLE NO. D.D.H. #9

PROPERTY	WHITEROCKS MOUNTAIN PROPERTY	<del> </del>
SHEET NUMBER3	SECTION FROMTO	STARTED
LATITUDE	DATUM	COMPLETED
DEPARTURE	BEARING	ULTIMATE DEPTH
ELEVATION	DIP	PROPOSED DEPTH

2522	GODE	·	CORE			CORE A	ASSAYS		SLUDGE			SLUDGE	ASSAYS	<del></del>	
DEPTH FEET	CORE RECOV	1 DESCRIPTION DARRELE	SAMPLE FOOTAGE	AG.	cu.	PB.	ZN.	SAMPLE NO.	FOOTAGE	AG.	cu.	PB.	ZN.		
		At 42.5' there is a quartz veinlet about													
		$\frac{1}{4}$ " wide (6" long and parallel to core axis													
44-45		Sheared amphibole enriched zone approx.							<u> </u>						
		5% pyrite.	<b> </b>											-	
45-46		Fine-grained dyke, magnetic, about 8" thic	k						<u> </u>						
46-62		Feldspathic gabbro as above, largeley un-										-			
		altered, several fractures at 61'. One is									ļ			-	
		filled by a feldspathic veinlet- approx.300							<b>  </b>						
		to the core-axis. Trace chalcopyrite at 57'						ļ	<b></b>						
	٠	and 63'.							<u> </u>						
69-70		Sheared, dark, pyritized zone (no chal-					ļ								
		copyrite or quartz). Approx. 5-7% pyrite.							<b> </b>					1-	
70-		Feldspathic gabbro= gradually becomes more							<u> </u>						
		mafic - approx. 40% feldspar.													
		75'-77' is a fractured zone epidotized-							<b> </b>		ļ			_	
		fracturing sub parallel to the core-axis.					<u> </u>			<u> </u>					

HOLE NO. \_\_\_ D.D.H. #9

PROPERT	Υ	
SHEET NUMBER4	SECTION FROMTO_	STARTED
LATITUDE	DATUM	COMPLETED
DEPARTURE	BEARING	ULTIMATE DEPTH
ELEVATION	DIP	PROPOSED DEPTH

	CORE	DESCRIPTION	CORE	3	CORE ASSAYS				SLUDGE		SLUDGE ASSAYS				
DEPTH FEET			SAMPLE NO.	FOOTAGE	AG.	cu.	PB.	ZN.	SAMPLE NO.	FOOTAGE	AG.	cu.	PB.	ZN.	
85-87.	5	Light grey metasediment inclusion foliated-													
		60° to core axis. Traces of chalcopyrite									ļ			<del> </del>	
		at 83'. At 87' there is a 2" wide quartz-										ļ		<u> </u>	
		vein.												-	
B7.5 <b>-</b> 11	.5 '	reldspathic gabbro. Traces of chalcopyrite		,										-	
		at 91'. At 102.5' there is a narrow zone							<b> </b>						
		approximately 2" wide intruded by pink										ļ			
		quartz veins bearing chalcopyrite.											-		
115-200	)	Alkalic gabbro. approx. 4% pyrite, magnetic										ļ	<del> </del>	-	
		No chalcopyrite.	<b> </b>				,		<u> </u>					-	
									<u> </u>		ļ				
			<u>                                     </u>									ļ	<del>- </del>		
,															
											ļ				