PF:	104B [9] 1992 "SNAPSHOT" REVIEW FORM 04B 99, 101, 1							
	Property/Pr	oject	019391 Authors $188.(91)192,194$					
	Name : KERR						100 118	
	NTS : 104 B/8 John Kowalchuk						198,213	
	Claims : Kerr 7-104 (not inclusive) Tedray 13 Acreage: 6,000 hectares Commodities: Cu, Au <u>Agreements</u> Placer Dome purchased 100% of Sulphurets Gold Corp., the owner of the property.							
	History							
	Past Exploration Techniques		Ву					
			Whom	Amount	Ty	pe	Cost	
			tern Canadian Mining	9,748 m of drilling	geophysics,		\$4 Million	
	1990	Pla	acer Dome	14,800 m	diamond	drilling	\$3.5 Million	
	Past Development By							
	(if any)		By Whom	Amount	Ty	pe	Cost	
	None							
	Past Production (if any)		By Whom To	onnage(s)	tie	thod	Grade	
	None			Jiiidge (5)		enou		
	Reasons for shut-down						own	
	Geology	Geology						
	Regional Jurassic Hazelton volcanic and sedimentary package, intruded J Jurassic and Cretaceous monzonite and granodiorite.						truded by	
	LOCal Lower Jurassic, Unuk River Formation volcanic sediment and tuff. Intruded by Feldspar Porphyry dykes along a stronj north-south shea Mineralization and alteration controlled by the shear.							
	Alteration/ Ore Forming Minerals							
	Strong phyllic alteration along shear zone. High grade mineralizat related to strong silicification and quartz veining. Mineralization consists of pyrite, chalcopyrite, bornite, chalcocite, covellite, native gold.							

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Current Exploration Results

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i) Geology

ii) Geochemistry

iii) Geophysics

iv) Sampling

Reserves: Geological, possible, probable and/or proven geological 126,000,000 tonnes Number of zones large shear Number of sample points 134 holes Average grade 0.61% Cu, 0.27 g/t Au Average thickness 100 m 0.3% Cu Cut-off grade Costs: Recent exploration costs, \$3.5 M in 1991 i.e. (relating to above) Projected exploration costs of program to development (if any) several million Projected development costs given positive economics n/a Projected operating costs given positive economics n/a