

SECURITY PROPERTY - M486 1980

842782

## PARTIAL ROCK SAMPLE LIST

SAMPLE NO.	LOCATION	TYPE	DESCRIPTION
S-DO-1	"A" area ~200 m S of ridge	Float (local)	Qtz-hb-epid. vein/pod in karm 430 ppb Au 500 ppb Hg
S-DO-2	"A" area ~400 m S of ridge	O/C	Karm, unaltered 20 ppb Au
S-DO-3	"A" area ~580 m S of ridge		Karm, w/pale green chloritization
S-DO-4	"A" area ~750 m S of ridge		Karm, w/pale hairline q. veins 100 ppb Au Well pyritized (fine veins 550 ppb Hg and diss.)
S-DO-5	"A" area R225 area, ≈700 m S of ridge		Quartz vein, somewhat pyritized 660 ppb Au 1200 ppm As
S-DO-6	"A" area As S-DO-5		Quartz vein 20 ppb Au
S-DO-7	As S-DO-5		Karm, soft, highly altered. 30 ppb Au No quartz, pyritic
S-DO-8	As S-DO-5		Karm, altered, v. minor q. 70 ppb Au Pyritic (clots) 100 ppm As
S-DO-9	As S-DO-5		Quartz-epid. vein
S-DO-10	As S-DO-5		Quartz vein 400 ppb Hg
S-DO-11	As S-DO-5	O/C	Karm, slightly altered, minor q. 20 ppb Au 870 ppb Hg

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SAMPLE NO.	LOCATION	TYPE	DESCRIPTION
S-DO-12	As S-DO-5	Float	Karm. No q. 400 ppb Hg
S-DO-13	As S-DO-5	"	Dyke? Porphyry. Q. phenocrysts. Purple
S-DO-14	Area A. @ site of C904 Elev. 1880'		Quartz from 2 m wide vein
S-DO-15	? Near E end of claims on ridge	O/C	Dyke, feldspar porphyry, med. green matrix, 20 ppb Au
S-DO-16	Area C	O/C	Dyke, feldspar porphyry, grn-wh, limonite speckled 20 ppb Au 100 ppm As
S-DO-17	"	"	Quartz breccia/vein
S-DO-18	"	"	Karm (from between q. veins). Highly altered. Very rusty.
S-DO-19	"	"	Quartz w/possible cinnabar
S-DO-20	"	"	Rhyolite?? white. Irregular (dyke?) contacts 70 ppb Au
S-DO-21	Area B near C672	"	Rhyolite, banded, white
S-DO-22	N. side of Security Inlet near believed Rhyo/Yakoun contact	"	Rhyolite, massive, grey 20 ppb Au
S-DO-23	" " "	"	Diorite med-fine grained, 5% + diss. pyrite 20 ppb Au
S-DO-24	Area A 4W/1+75S	"	Karmutsen. 30% quartz as drusy veinlets 20 ppb Au
S-DO-25	Area A 4W/2+50S	"	Karmutsen, moderately fractured. 5% quartz. Minor epidote. 20 ppb Au

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SAMPLE NO.	LOCATION	TYPE	DESCRIPTION
S-DO-26	Area A 4W/2+80S	O/C	? Highly brecciated, 2% py. over 13 m x 6 m. Of somewhat felsic appearance. Probably highly altered Karmutsen. 30 ppb Au
S-DO-27a	Area A 4W/5S	O/C	Karmutsen, highly chloritized (almost bluish green locally). 20 ppb Au
S-DO-27b	Area A 4W/5S	O/C	Karmutsen, relatively fresh. 20 ppb Au
S-DO-28			
S-DO-29	Area A 4W/6+60S	"	Quartz vein (10 cm wide at maximum) 60 ppb Au
S-DO-30	Area A 2W/6+75S	"	Karmutsen, strongly fractured 50 ppb Au
S-DO-31	Area A 2W/5+50S	"	Karmutsen, moderately fractured. No quartz in sample but rare stringers locally 20 ppb Au
S-DO-32	Area A 2W/5+75S	"	Karmutsen, hematitic
S-DO-33	Area A 2W/3S	"	Karmutsen, altered pale. Blebs and veinlets of quartz. 20 ppb Au
S-DO-34	Area A 2W/3+80S	"	Karmutsen, strongly fractured, with abundant epidote and chlorite. 20 ppb Au
S-DO-35	Area A Main creek 90 m from mouth	"	Karmutsen, fresh. 30 ppb Au
S-DO-36	Area A Main creek 210 m from mouth	"	Karmutsen, strongly fractured and silicified, some carbonate. 20 ppb Au
S-DO-37	Area A Main Creek 260 m from mouth	"	Argillite, black, silicified, with fine carbonate stringers.
S-DO-38	Area A Main Creek, West Branch, 310 m from mouth	"	Karmutsen? Altered and brecciated 30 ppb Au

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SAMPLE NO.	LOCATION	TYPE	DESCRIPTION
S-DO-39a	Area A Main Creek, West Branch, 325 m from mouth	O/C	Dacite? Grey. Chlorite and minor pyrite and carbonate 20 ppb Au
S-DO-39b	Area A Main Creek, West Branch, 325 m from mouth	"	As 39A, but with streaky siliceous appearing bands. 30 ppb Au 100 ppm As
S-DO-40	Area A Main Creek, West Branch, 340 m from mouth	"	Dacite or pale altered. Andesite. Sericite and carbonate. Traces of pyrite.
S-DO-41	Area A Main Creek, West Branch, 470 m from mouth	"	? Rusty, with quartz stringers.
S-DO-41a	Area A Main Creek, West Branch, 600 m from mouth	"	Karmusten? homogeneous, ankeritic? grey, green, rare rusty quartz veinlets.
S-DO-42	Area A Main Creek, West Branch, 660 m from mouth	" Rough Chip	Quartz vein, (braided, in silicified limestone, 1 m wide) 20 ppb Au