



Anomalous Cu-Ni-Pd in Retty Lake middle sill unit

hole	from meters	to meters	length meters	Cu %	Ni %	Pt g/t	Pd g/t	S total %
849-1	68.07m	72.07m	4.00m	0.27%	0.15%	0.046 g/t	0.182 g/t	7.2%
849-3	125.01m	153.01m	28.00m	0.12%	0.12%	0.027 g/t	0.105 g/t	3.3%
including	133.01m	143.01m	10.00m	0.17%	0.16%	0.036 g/t	0.153 g/t	4.1%
849-4	127.00m	141.71m	14.71m	0.10%	0.12%	0.026 g/t	0.078 g/t	2.1%
including	127.00m	135.00m	8.00m	0.12%	0.15%	0.031 g/t	0.096 g/t	2.5%
849-5	50.19m	58.19m	8.00m	0.15%	0.19%	0.048 g/t	0.149 g/t	3.8%
849-7	129.45m	133.45m	4.00m	0.14%	0.10%	0.033 g/t	0.124 g/t	3.3%
849-7	159.49m	167.49m	8.00m	0.06%	0.07%	0.018 g/t	0.065 g/t	3.1%
including	161.49m	163.49m	2.00m	0.10%	0.10%	0.023 g/t	0.097 g/t	3.6%
849-9	32.92m	63.92m	31.00m	0.078%	0.260%	0.061 g/t	0.116 g/t	6.0%
including	53.92m	57.92m	4.00m	0.20%	0.62%	0.106 g/t	0.214 g/t	6.8%

Anomalous Ag-Cu in lower shale unit below middle sill

hole	from meters	to meters	length meters	Ag	Cu %			S total %
849-1	110.17m	112.17m	2.00m	444 g/t	0.27%			>10%