

Snowstorm Mine Drilling.

No. 4. Hole Angle 45°

Geological Section.

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Assay Log of Bore-holes.

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Sludge.

Footage	Material Penetrated	Remarks	Footage	Amount of Core recovered	Assay value of Core	Remarks & Assay number	Footage	Assay value of Sludge	Remarks & Assay number.
0 to 7	Soil and boulders		0 to 167				0 to 355		
7 to 60	Granitic country rock		167 to 188	9'-6"	cu. 0.32	11 inches of core sent at random Assay - 3115.	355 to 362	Au - trace Ag - 1.5 Cu - 7.8	Sent by Stuart Henderson Assay - 3107.
60 to 71	Altered basalt		188 to 355				362 to 379	Cu - 7.20	Balance of check sample. Assay - 3143.
71 to 78	Granitic country rock		355 to 362	4 f'	Au - trace Ag - trace Cu - 1.3	6-inch sample of core - Assay - 3116.	379 to 384	cu. 0.4	Assay - 3109.
78 to 90	Altered basalt	lightly mineralized	362 to 437		Cu - 4.2	3'-6" (balance) core. - check Assay 3163.	384 to 435		
90 to 123	Granitic country rock	mostly altered	437 to 452	10 f'	cu. 0.5	12-inch sample Assay - 3117.	435 to 438	Au - trace Ag - trace Cu - 0.25	Assay - 3110
123 to 125 1/2	Altered basalt	little mineral	452 to 458				438 to 464		
125 1/2 to 167	Granitic country rock		458 to 482	14 f'	cu. 0.1	15-inch sample Assay - 3118.	464 to 475	cu - 0.13	Assay - 3111.
167 to 188	Altered basalt	Granitic in places	482 to 515				475 to 478		
188 to 223	Granitic country rock	Basaltic in places	515 to 542	14 f'			478 to 480	cu 0.22	Assay - 3112
223 to 225	Altered basalt	little mineral	542 to 565				480 to 515		
225 to 271	Granitic country rock						515 to 543	Cu 0.2 - 515-520 Assay - 3121 Cu 0.35 - 520-524 " - 3113 Cu 0.5 - 524-533 " - 3193 Cu 0.2 - 533-538 " - 3194 Cu 0.4 - 538-543 " - 3114 Cu 0.2 - 538-543 " - 3195 (check assay).	
271 to 309	Porphyry						543 to 565		
309 to 341	Granitic country rock								
341 to 355	Granitic country rock	Altered and basaltic seams mineralized							
355 to 362	Altered basalt	some granitic seams							
362 to 382	Altered basalt								
382 to 437	Granitic country rock								
437 to 452	Altered basalt								
452 to 458	Granitic country rock								
458 to 482	Altered basalt								
482 to 495	Granitic country rock								
495 to 497	Altered basalt								
497 to 515	Granitic country rock								
515 to 542	Altered basalt	mineralized							
542 to 565	Granitic country rock								

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