

MINFILE Number:	092HNE151	Name:	THALIA	Status:	Prospect
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Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
B			Copper	4.60 %	Two samples (M458562 and J486487) of plagioclase phyric volcanics hosting high-grade chalcocite veinlets, pods and disseminations from the northern zone (Site B) of mineralization. Assessment Report 34718
2013	N	Assay/analysis Grab	Silver	21.0 g/t	
C			Copper	0.350 %	A sample (J486464) from the second zone of mineralization (Site C). Assessment Report 34718
2013	N	Assay/analysis Grab			
D			Copper	0.932 %	Six representative trench and outcrop grab samples of mineralized diorite from the main Thalia (Site D) zone yielded from 0.012 to 0.932 per cent copper and up to 5.7 grams per tonne silver. Assessment Report 34718
2013	N	Assay/analysis Grab	Silver	5.7 g/t	
SAMPLE			Copper	4.6 %	Maximum values from 8 representative trench and outcrop grab samples. PR REL West Cirque Resources Ltd., Jun. 11, 2013
2013	N	Assay/analysis Grab	Silver	21 g/t	
D			Copper	0.131 %	A rock sample (3871), taken several hundred metres south-southeast of the main (Site D) zone. Assessment Report 17118
1987	N	Assay/analysis Rock			
B			Copper	0.730 %	Sample B-2092 from third zone (Site B) zone. Assessment Report 14141
1985	N	Assay/analysis Rock			
C			Copper	0.157 %	Sample B-2090 from second zone (Site C) of mineralization. Assessment Report 14141
1985	N	Assay/analysis Rock			
C			Copper	4.756 %	Sample (B-2091) from a boulder located on the second zone of mineralization. Assessment Report 14141
1985	N	Assay/analysis Grab	Silver	33.9 g/t	
D			Copper	0.352 %	A rock sample (B-2087) from adit area (Site D). Assessment Report 14141
1985	N	Assay/analysis Rock			

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
C			Copper	0.23 %	Analyses of three grab samples, taken approximately 480 metres north-northwest of the southern exposures at the second zone of mineralization (Site C), averaged 0.23 per cent copper. Assessment Report 7724
1979	N	Assay/analysis Rock			
D			Copper	0.1400 %	A vertical percussion hole (TPH-79-5), located adjacent to the two southerly trenches (Site D) sampled the previous year, graded 0.14 per cent copper over 32.0 metres (7.6 to 39.6 metres down-hole). Assessment Report 7724, page 4
1979	N	Assay/analysis Drill Core			
B			Silver Copper	10 g/t 2.6 %	A sample of brecciated red basalt with chalcocite, taken approximately 1000 metres north-northeast of the southern exposures at the third zone (Site B) of mineralization, over 1 metre. Assessment Report 7724
1979	N	Assay/analysis Chip			
B			Copper Silver	2.6 % 10.3 g/t	A chip sample of mineralized boulders from the third zone (Site B) of mineralization. Assessment Report 7165
1978	N	Assay/analysis Chip			
D			Copper	0.38 %	Sampling of two trenches, located 30 metres apart, on the southern exposures (Site D) yielded 0.38 and 0.24 per cent copper over 15 and 10 metres, respectively. Assessment Report 7165
1978	N	Assay/analysis Chip			