

Lac La Hache Mt. Timothy Project

Hole: AZ07-18

Field Log: 2007/06/26

Northing: 5759075

Easting: 617384

Elevation: 1320 m

Area: Aurizon North

Length: 335.9 m

Azimuth: 80.00°

Dip: -60.00°

Logged By: MM

Project: LAC LA HACHE			Hole Number: AZ07-18						
From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t	
0.00	3.00	Casing							
3.00	145.00	<p>Monzonite Gray <i>Medium grain, Dark to light gray, hornblende with chlorite alteration.</i> <i>Moderately magnetic with magnetite as disseminated and veinlets, variably potassic and epidote alteration throughout section with traces of pyrite and chalcopyrite in the epidote.</i> « Andesite-dyke » ‹ @ 42.00 Quartz with py tr cp › 58 - 60 Andesite xenoliths 64 - 70 20% to 40% k-spar as blotches 73 - 80 Increase in magnetite as disseminated and veinlets minor cp 91.5 - 93.7 Cp in small fractures 60- 70° to CA 97.6 Quartz veinlets with minor cp 118 - 120 irregular small magnetite veins with tr cp 140 Strong increase in k-spar 20 -30%.</p>							
145.00	173.00	<p>Monzonite Hydrothermal Breccia <i>Hydrothermally brecciated monzonite, varying from crackle breccia to framework supported and matrix supported. Moderate to good development of magnetite as blotches and veinlets, with epidote as blotches and veining containing traces of pyrite chalcopyrite.</i> ‹ @ 158.00 Fault › « 171.00- 174.00 Cpy » 173.00 Minor cp mag</p>							
173.00	178.00	<p>Volcanic Extrusive <i>Dark black grey, highly altered with epidote as blotches and veining. Broken with fractures with slickensides 25, 30 50°. Minor chalcopyrite.</i></p>							
178.00	251.00	<p>Monzonite Hydrothermal Breccia <i>Hydrothermally brecciated monzonite, varying from crackle breccia to framework</i></p>							
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From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
		<p>supported and matrix supported. Moderate to good development of magnetite and epidote as blotches and veinlets. Minor chalcopyrit and pyrite usually with the epidote.</p> <p>« 183.00- 185.00 Andesite-dyke »</p> <p>« @ 187.00 Minor cpy »</p> <p>« @ 195.00 Quartz calcite vein 1 to 2mm cpy »</p> <p>« 210.00- 220.00 Magnetite 5-25%»</p> <p>« 212.00- 216.00 Fault zone »214.00 Fault</p>						
251.00	264.40	<p>Volcanic Extrusive</p> <p>Andesite volcanics dark black green with intense epidote alteration as veinlets and blotches, minor chalcopyrite.</p>						
264.40	284.00	<p>Monzonite Hydrothermal Breccia</p> <p>Hydrothermally brecciated monzonite, varying from crackle breccia to framework supported and matrix supported. Moderate to good development of magnetite and epidote as blotches and veinlets. Generally 5 - 10% magnetite.</p> <p>« 280.00- 283.00 Cpy » 15 to 30% magnetite minor cpy</p>						
284.00	289.00	<p>Volcanic Extrusive</p> <p>Dark black green epidote alteration with trace chalcopyrite, magnetic.</p>						
289.00	335.90	<p>Monzonite Hydrothermal Breccia</p> <p>Hydrothermally brecciated monzonite, varying from crackle breccia to framework supported and matrix supported. Moderate to good development of magnetite and epidote as blotches and veinlets. Generally 5 - 10% magnetite.</p> <p>« 290.90- 295.00 cpy in epidote seams »</p> <p>« 318.00- 320.00 Quartz veins py 45° »</p> <p>332.00 Epidote seam mlnor cpy up to 20% epidote as microveinlets, k-spar alteration, highly broken core.</p>						
335.90	335.90	EOH 335.9						