

Lac La Hache Mt. Timothy Project

Hole: AZ07-20

Field Log: 2007/07/05

Northing: 5757777

Easting: 617851

Elevation: 1398 m

Area: Aurizon

Length: 248.1 m

Azimuth: 60.00°

Dip: -63.00°

Logged By: MM

Project: LAC LA HACHE**Hole Number: AZ07-20**

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
0.00	12.38	Casing						
12.38	65.40	Monzonite Gray <i>Medium grain, Dark to light gray, hornblende with chlorite alteration. Limonite alteration near surface with needle points of native copper. Variable k-spar and epidote alteration. 53.8 - 58.9 Pyrite on fractures. 57.8 Mafic accidentals broken core where joints shallow to core angle.</i>						
65.40	69.50	Volcanic Extrusive <i>Black fine grained upper contact with monzonte at 20° to CA, chlorite alteration.</i>						
69.50	145.60	Monzonite Gray <i>Medium grain, Dark to light gray, hornblende with chlorite alteration. Variable epidote and k-spar alteration. Possible fault along contact. Small mafic accidentals throughout unit. Calcite and epidote seams 30° 98.8 - 103.72 30 - 50% k-spar. Limonite alteration. 123 Broken, epidote and chlorite on fractures. Increase of volcanic xenolithes towards next unit.</i>						
145.60	152.00	Volcanic Extrusive <i>Fine grained gray, crackle brecciated. Contact 45°. < @ 170.25 Quartz vein 2 cm 2% py > Chlorite alteration at base of unit.</i>						
152.00	232.00	Monzonite Gray <i>Medium grain, Dark to light gray, hornblende with chlorite alteration. Variable epidote with minor pyrite chalcopyrite specks. Variable k-spar locally up to 40%. 193 Microbreccia healed with calcite chlorite, with epidote chlorite filling small factures. Transitional shallow angle interfingered contact with lower volcanic unit, with blotchy epidote alteration and minor chalcopyrite.</i>						

From	To	Rocktype & Description	From	To	Sample	Width	Cu %	Au g/t
232.00	248.10	<p>Volcanic Extrusive <i>Black medium grained volcanics, with epidote blobs and veins containing minor chalcopyrite.</i> ‹ @ 237.00 2cm seam magnetite 5% cpy 30° to CA › 243.7 - 248.1 20% epidote locally with chlorite alteration and minor chalcopyrite. Highly broken core with low angle slickensides.</p>						
248.10	248.10	<p>EOH 248.1</p>						