330000

340000

5320000

Louvicourt

N

Simon Lake

Gueguen Lake

Villebon Lake

117

Chimo Mine
379 012 oz Au (production)[1]

Simon West

Nordeau West
Mineral resources
30 212 oz Au (measured + indicated)[2]
146 315 oz Au (inferred)[2]

Nordeau East

0 1 2 4
Kilometres

LEGEND

Proterozoic
- Diabase dyke

Archeen
- Ultramafic intrusion
- Mafic intrusion
- Felsic intrusion

Vicour Sill
- Gabbro

Pershing-Manitou Pluton
- Hornblende-albite granite

Trivio Complex
- Basalt, andesite and intermediate volcaniclastic rock
- Wacke, silstone and argillite
- Polygenic conglomerate
- Iron formation

Val-d'Or Formation
- Andesite and felsic to intermediate volcaniclastic rock
- Gabbro
- Felsic to intermediate volcaniclastic and volcanic rock

Heva Formation
- Basalt
- Dacite
- Gabbro
- Felsic to intermediate volcaniclastic rock

Villebon Group
- Basalt

Pontiac Group
- Wacke, mudrock and biotite schist

LEGEND

Deposit
- Producing mine
- Past producing mine
- Deposit or zone
- Showing or prospect

Source
1:MRNF (DV 85-05 to DV 97-01)
2:Plato Gold (43-101 Tech Report)

Disclaimer :
The qualified person did not complete the work required to classify the resources that are the object of the estimation in the mineral resource update. Cartier Resources does not consider the resources that are object of the estimation as being an updated mineral resources.

Gaétan Lavallière, P. Geo., Ph. D. and Vice President for Cartier Resources is the qualified person as defined by National Instrument 43-101, and has reviewed and approved the scientific and technical information presented herein.

CARTIER RESOURCES — ES PLUS A FRAMEWORK FOR RESPONSIBLE EXPLORATION

CHIMO MINE PROJECT

Local geological context

Author :	R. Déroff, géo, # 1340
Project Manager :	R. Déroff, géo, # 1340
Vice-president :	G. Lavallière, géo, # 393
Township : Vauquelin	SNRC sheets : 31N14 & 32C03
Projection : UTM Nad 83 Zone 18	
Date : 2013-06-28	
Scale : 1/50 000	