CH17-29
24.8 g/t Au / 1.0 m
incl. in 6.5 g/t Au / 4.0 m
incl. in 1.6 g/t Au / 25.0 m

CH18-38
3.7 g/t Au / 2.2 m

CH18-38
13.6 g/t Au / 0.5 m

ZONE 3W
ZONE 3
SHAFT
ZONE 3E
ZONE 3E1
ZONE 5M
ZONE 5M3
ZONE 5M4
ZONE 6B

Legend
- Current Results
- Mined Stope
- Gold Zone
- Gold Structure
- Structure

200 m

PLAN VIEW OF LEVEL 3 (175 M)

200S / 400S / 600S / 800S

600W 400W 200W 0E 200E 400E 600E 800E 1000E 1200E 1400E 1600E 1800E

W — Surface — E

ZONE 3W — SHAFT ZONE 3 — ZONE 3E

23.9 g/t Au / 5.4 m
9.6 g/t Au / 7.2 m
17.2 g/t Au / 2.4 m
6.0 g/t Au / 4.1 m
12.5 g/t Au / 1.0 m
incl. in 2.7 g/t Au / 7.3 m
23.1 g/t Au / 2.5 m
22.6 g/t Au / 2.4 m
5.1 g/t Au / 5.1 m
11.8 g/t Au / 2.0 m
5.8 g/t Au / 4.0 m
5.5 g/t Au / 4.8 m

TARGET
TARGET
TARGET

CH17-29
24.8 g/t Au / 1.0 m
incl. in 6.5 g/t Au / 4.0 m
incl. in 1.6 g/t Au / 25.0 m

Legend
- Current Results
- Previously Announced Results
- Mined Stope
- Gold Shoot
- Gold Potential Dimension

Metal Factor (MF) = Au (g/t) x True Thickness (m)
- < 5
- > 5 Historical Results

Quality Assurance / Quality Control

The technical information has been reviewed and approved by Mr. Gaétan Lavallière, P. Geo, Ph. D. and Vice-President for Cartier Resources. Mr. Lavallière is a qualified person as defined by National Instrument 43-101.

All the drill holes results for Zones 3, 3W & 3E are estimated at true thickness. All the current and previously announced results are measured along the core axis.

Project Manager & Geomatician : Ronan Déroff, P. Geo., M. Sc.

200 m

LONGITUDINAL SECTION OF STRUCTURE 3

200m / 400m / 600m / 800m

600W 400W 200W 0E 200E 400E 600E 800E 1000E 1200E 1400E 1600E 1800E