W

Surface

SHAFT

E

200 m

400 m

600 m

800 m

1000 m

1200 m

1400 m

7.3 g/t Au / 5.2 m

5.5 g/t Au / 7.7 m

6.6 g/t Au / 11.0 m

6.8 g/t Au / 11.6 m

5.2 g/t Au / 10.3 m

9.6 g/t Au / 10.2 m

5.6 g/t Au / 8.3 m

5.6 g/t Au / 9.3 m

11.1 g/t Au / 3.4 m

10.9 g/t Au / 3.3 m

5.6 g/t Au / 8.3 m

7.3 g/t Au / 6.8 m

CH17-46AE1

7.6 g/t Au / 5.0 m

incl. 12.2 g/t Au / 2.5 m

incl. in 1.0 g/t Au / 60.0 m

TARGET

Legend

2018 Results from Cluster of Mineralized Structures 5M2, 5M, 5B and 5BS

Mined Stope

Mineralized Envelope of Structure 5M

Historical Gold Potential Dimension

Metal Factor

Au (g/t) x True Thickness (m)

< 5

> 5 Historical Results

LONGITUDINAL SECTION OF STRUCTURE 5M

200W 0E 200E 400E 600E 800E

S

N

Level 18

Level 19

700 m

800 m

900 m

1000 m

1100 m

1200 m

1300 m

1400 m

All other assay results are pending

CH17-46A

CH17-46AE

CH17-46A

CH17-46AE1

CH17-46BW

CH17-46B

CH17-46BE

CH17-46C

CH17-46AE1

7.6 g/t Au / 5.0 m

incl. 12.2 g/t Au / 2.5 m

incl. in 1.0 g/t Au / 60.0 m

Legend

2018 Results from Cluster of Mineralized Structures 5M2, 5M, 5B and 5BS

Drill Hole Trace

Cluster of Mineralized Structures 5M2, 5M, 5B, 5BS

CH17-XX Completed Drill Hole

CH17-XX Planned Drill Hole

CROSS SECTION 300E ILLUSTRATING CLUSTER OF STRUCTURES 5M2, 5M, 5B AND 5BS

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 historical drill hole results are estimated at true thickness. All the current results are measured along the core axis.

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

500S 400S 300S 200S 100S 0N