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

CH17-46A

8.5 g/t Au / 3.5 m
incl. 14.6 g/t Au / 2.0 m
incl. in 3.0 g/t Au / 12.0 m
incl. in 1.0 g/t Au / 71.0 m

7.6 g/t Au / 5.0 m
incl. 12.2 g/t Au / 2.5 m
incl. in 2.3 g/t Au / 19.0 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

Previously Announced Results

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

CH17-46

CH17-46AE

CH17-46A

CH17-46AE1

CH17-46BW

CH17-46B

CH17-46BE

CH17-46C

7.6 g/t Au / 5.0 m
incl. 12.2 g/t Au / 2.5 m
incl. in 2.3 g/t Au / 19.0 m
incl. in 1.0 g/t Au / 60.0 m

CH17-46A

8.5 g/t Au / 3.5 m
incl. 14.6 g/t Au / 2.0 m
incl. in 3.0 g/t Au / 12.0 m
incl. in 1.0 g/t Au / 71.0 m

Legend

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

Previously Announced Results

Drill Hole Trace

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

CH17-XX Completed Drill Hole

CH17-XX Planned Drill Hole

CROSS SECTION 280E 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