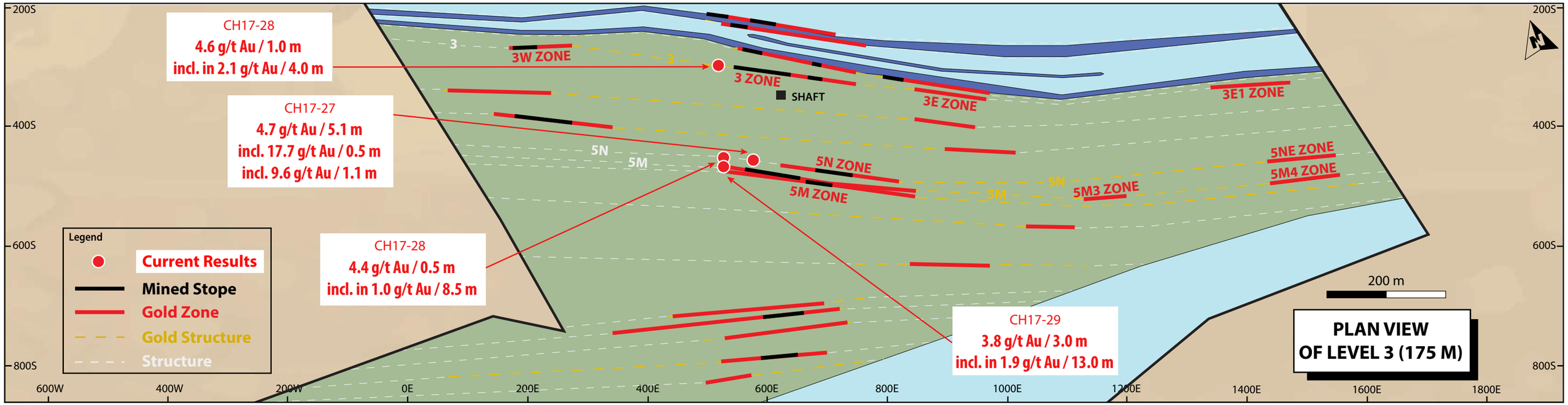
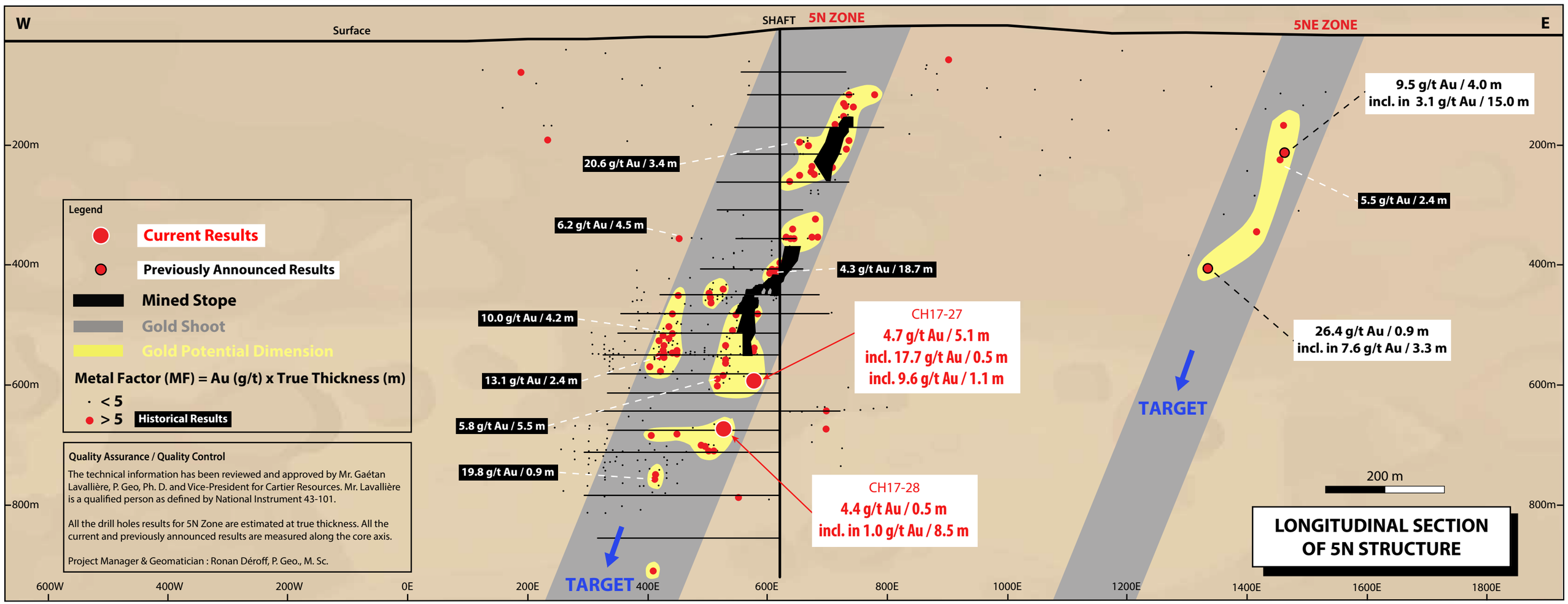

CH17-28
4.6 g/t Au / 1.0 m
incl. in 2.1 g/t Au / 4.0 m
CH17-27
4.7 g/t Au / 5.1 m
incl. 17.7 g/t Au / 0.5 m
incl. 9.6 g/t Au / 1.1 m
CH17-28
4.4 g/t Au / 0.5 m
incl. in 1.0 g/t Au / 8.5 m
CH17-29
3.8 g/t Au / 3.0 m
incl. in 1.9 g/t Au / 13.0 m
3W ZONE
3 ZONE
SHAFT
3E ZONE
3E1 ZONE
5N ZONE
5M ZONE
5M3 ZONE
5NE ZONE
5M4 ZONE
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
E
Surface
SHAFT
5N ZONE
5NE ZONE
20.6 g/t Au / 3.4 m
6.2 g/t Au / 4.5 m
4.3 g/t Au / 18.7 m
10.0 g/t Au / 4.2 m
13.1 g/t Au / 2.4 m
5.8 g/t Au / 5.5 m
19.8 g/t Au / 0.9 m
9.5 g/t Au / 4.0 m
incl. in 3.1 g/t Au / 15.0 m
5.5 g/t Au / 2.4 m
26.4 g/t Au / 0.9 m
incl. in 7.6 g/t Au / 3.3 m
CH17-27
4.7 g/t Au / 5.1 m
incl. 17.7 g/t Au / 0.5 m
incl. 9.6 g/t Au / 1.1 m
CH17-28
4.4 g/t Au / 0.5 m
incl. in 1.0 g/t Au / 8.5 m
TARGET
TARGET
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 5N Zone 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 5N STRUCTURE
200m
400m
600m
800m
600W
400W
200W
0E
200E
400E
600E
800E
1000E
1200E
1400E
1600E
1800E