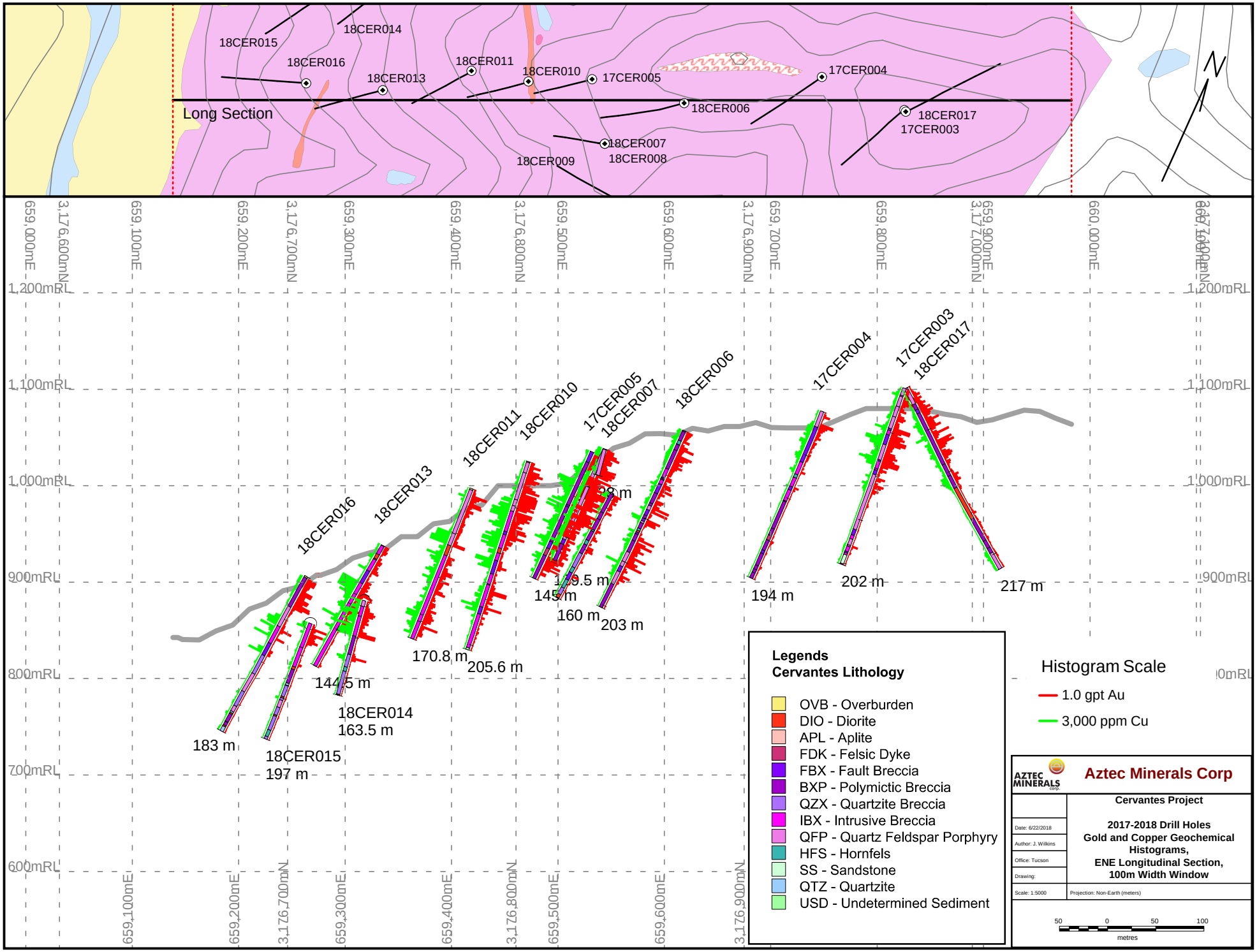
18CER015
18CER014
18CER016
18CER013
18CER011
18CER010
17CER005
17CER004
18CER006
18CER017
17CER003
18CER007
18CER008
18CER009
Long Section
N
659,000mE
3,176,600mN
659,100mE
659,200mE
3,176,700mN
659,300mE
659,400mE
3,176,800mN
659,500mE
659,600mE
3,176,900mN
659,700mE
659,800mE
3,177,000mN
659,900mE
660,000mE
1,200mRL
1,100mRL
1,000mRL
900mRL
800mRL
700mRL
600mRL
183 m
197 m
144.5 m
163.5 m
170.8 m
205.6 m
145 m
129.5 m
160 m
203 m
194 m
202 m
217 m
Legends
Cervantes Lithology
OVB - Overburden
DIO - Diorite
APL - Aplite
FDK - Felsic Dyke
FBX - Fault Breccia
BXP - Polymictic Breccia
QZX - Quartzite Breccia
IBX - Intrusive Breccia
QFP - Quartz Feldspar Porphyry
HFS - Hornfels
SS - Sandstone
QTZ - Quartzite
USD - Undetermined Sediment
Histogram Scale
1.0 gpt Au
3,000 ppm Cu
AZTEC MINERALS corp.
Aztec Minerals Corp
Cervantes Project
2017-2018 Drill Holes
Gold and Copper Geochemical Histograms,
ENE Longitudinal Section,
100m Width Window
Date: 6/22/2018
Author: J. Wilkins
Office: Tucson
Drawing:
Scale: 1:5000
Projection: Non-Earth (meters)
50 0 50 100
metres