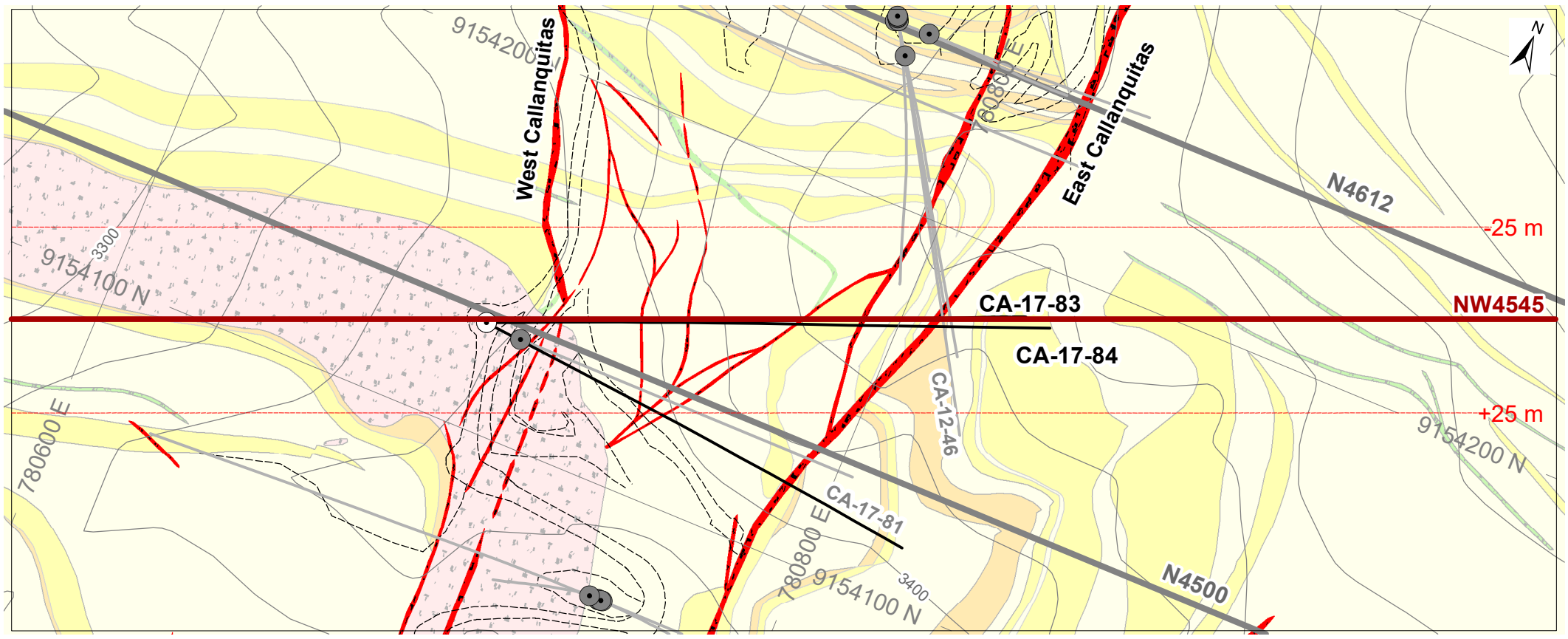
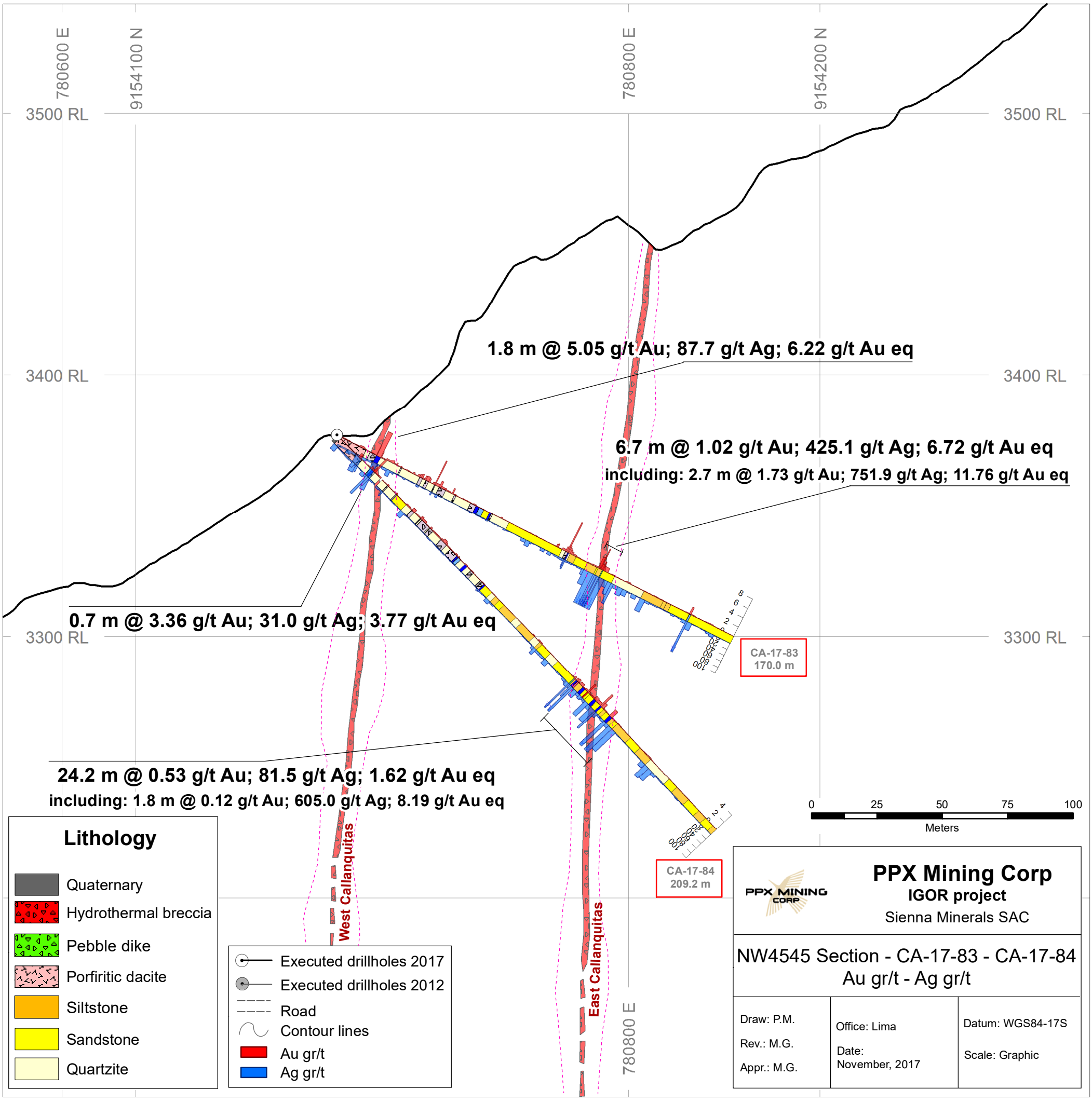

West Callanquitas
East Callanquitas
N4612
N4500
-25 m
+25 m
NW4545
CA-17-83
CA-17-84
CA-17-81
CA-12-46
9154200 N
9154100 N
780600 E
780800 E
3300
3400
N


780600 E
9154100 N
780800 E
9154200 N
3500 RL
3400 RL
3300 RL
1.8 m @ 5.05 g/t Au; 87.7 g/t Ag; 6.22 g/t Au eq
6.7 m @ 1.02 g/t Au; 425.1 g/t Ag; 6.72 g/t Au eq
including: 2.7 m @ 1.73 g/t Au; 751.9 g/t Ag; 11.76 g/t Au eq
0.7 m @ 3.36 g/t Au; 31.0 g/t Ag; 3.77 g/t Au eq
24.2 m @ 0.53 g/t Au; 81.5 g/t Ag; 1.62 g/t Au eq
including: 1.8 m @ 0.12 g/t Au; 605.0 g/t Ag; 8.19 g/t Au eq
CA-17-83
170.0 m
CA-17-84
209.2 m
West Callanquitas
East Callanquitas
0 25 50 75 100
Meters
Lithology
Quaternary
Hydrothermal breccia
Pebble dike
Porfiritic dacite
Siltstone
Sandstone
Quartzite
Executed drillholes 2017
Executed drillholes 2012
Road
Contour lines
Au gr/t
Ag gr/t
PPX Mining Corp
IGOR project
Sienna Minerals SAC
NW4545 Section - CA-17-83 - CA-17-84
Au gr/t - Ag gr/t
Draw: P.M.
Rev.: M.G.
Appr.: M.G.
Office: Lima
Date: November, 2017
Datum: WGS84-17S
Scale: Graphic