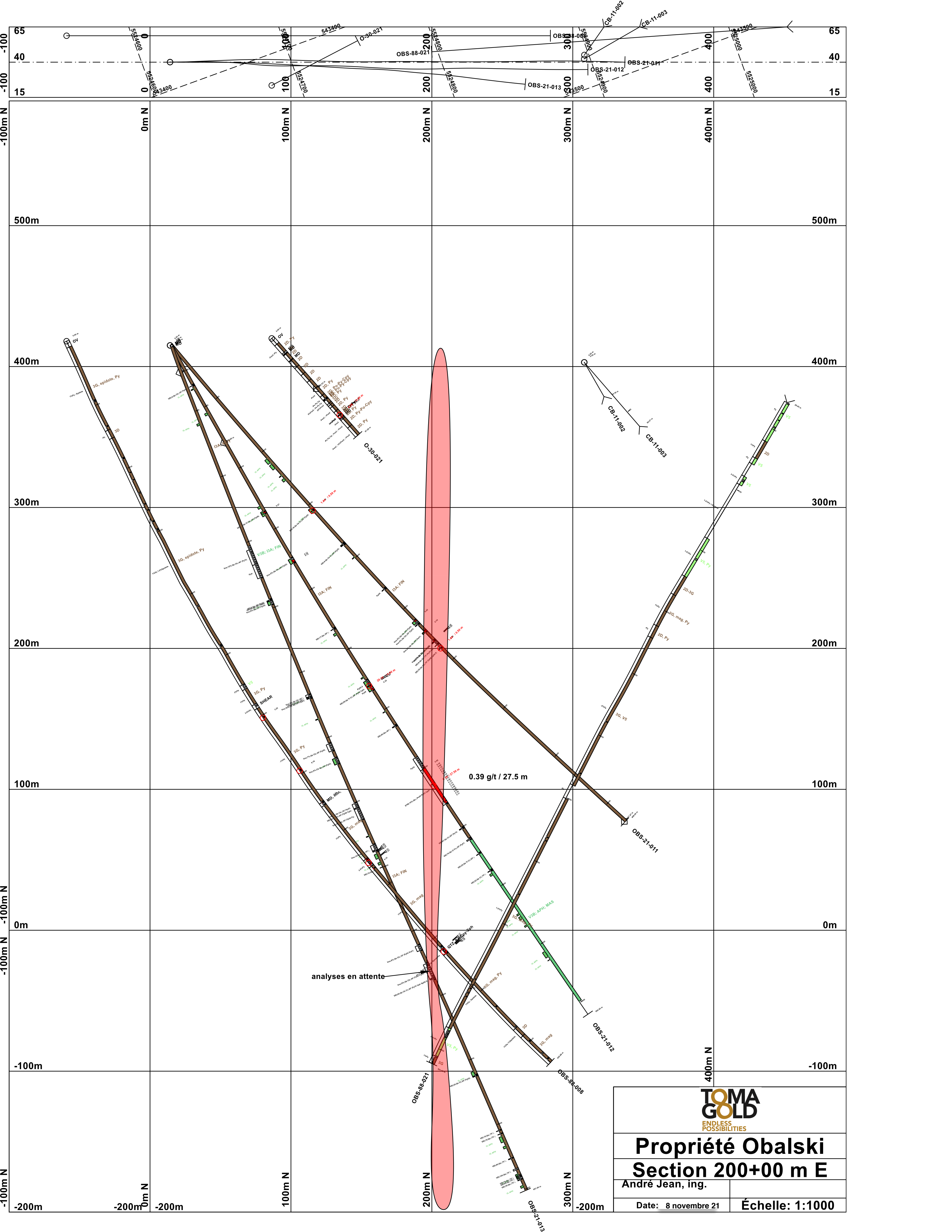

65
40
15
-100
O-30-021
OBS-88-021
OBS-88-008
OBS-21-011
OBS-21-012
OBS-21-013
CB-11-002
CB-11-003
543400
543500
5524600
5524700
5524800
5524900
5525000
0m N
100m N
200m N
300m N
400m N
-100m N
500m
400m
300m
200m
100m
0m
-100m
-200m
3G, epidote, Py
3D
2D, Py
2D, Py-Po-Cpy
I3A; FIN
V3B; I3A; FIN
V3B; APH; MAS
3G, Py
SHEAR
V5
V5, Py
2D
2D-3G
3G, mag, Py
3G, V5
MD, mln.
3G, mag
3G
QTZ-Po-Cpy-Sph
0.39 g/t / 27.5 m
analyses en attente
TOMA GOLD
ENDLESS POSSIBILITIES
Propriété Obalski
Section 200+00 m E
André Jean, ing.
Date: 8 novembre 21
Échelle: 1:1000