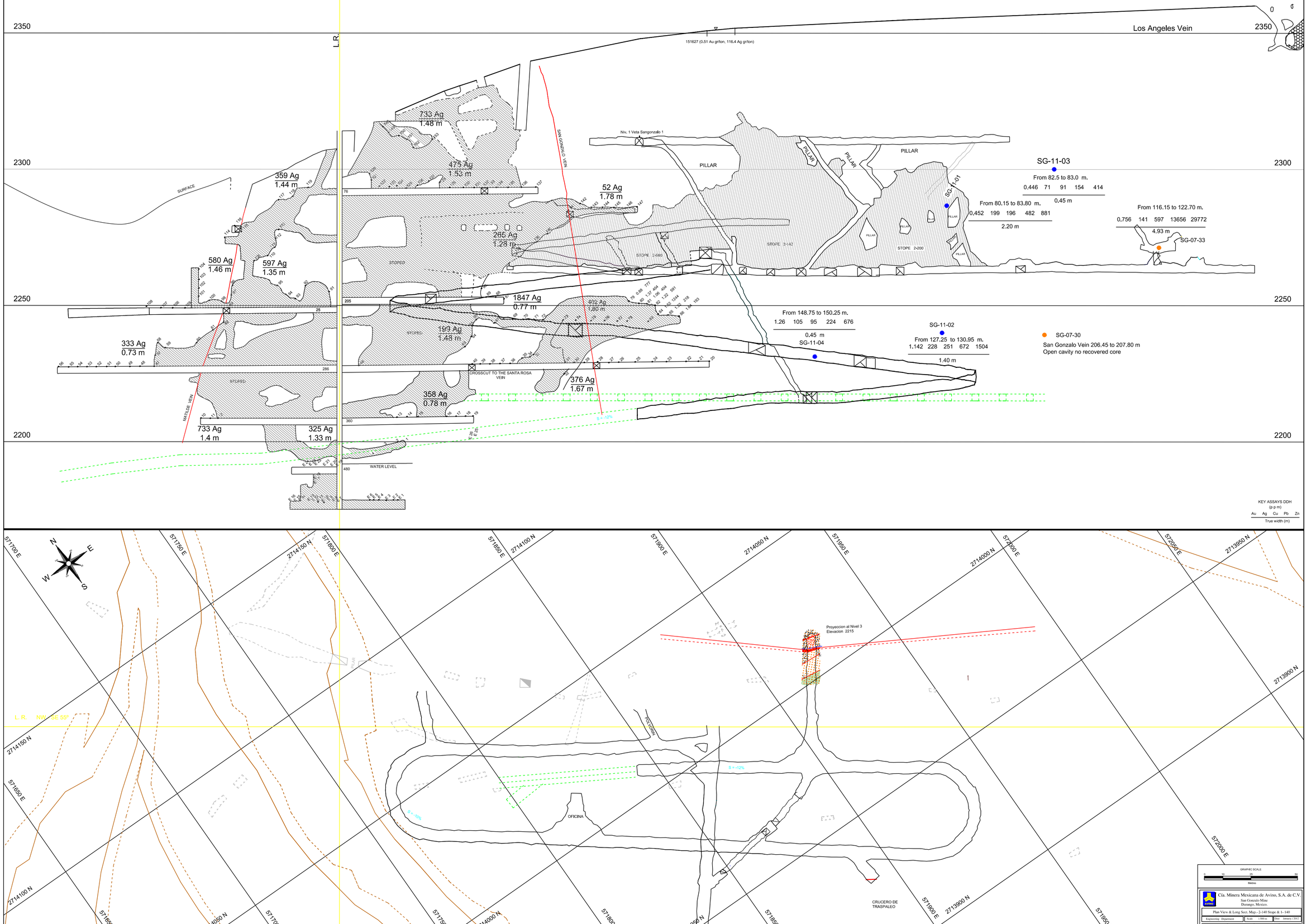

Los Angeles Vein
2350
2300
2250
2200
L.R.
151627 (0.51 Au gr/ton, 116.4 Ag gr/ton)
SURFACE
733 Ag
1.48 m
475 Ag
1.53 m
359 Ag
1.44 m
52 Ag
1.78 m
265 Ag
1.28 m
580 Ag
1.46 m
597 Ag
1.35 m
1847 Ag
0.77 m
402 Ag
1.60 m
199 Ag
1.48 m
333 Ag
0.73 m
376 Ag
1.67 m
358 Ag
0.78 m
733 Ag
1.4 m
325 Ag
1.33 m
SAN GONZALO VEIN
MATILDE VEIN
CROSSCUT TO THE SANTA ROSA VEIN
WATER LEVEL
Niv. 1 Veta Sangonzalo 1
PILLAR
STOPE 2-140
STOPE 2-200
STOPED
SG-11-03
From 82.5 to 83.0 m.
0.446 71 91 154 414
0.45 m
From 80.15 to 83.80 m.
0.452 199 196 482 881
2.20 m
From 116.15 to 122.70 m.
0.756 141 597 13656 29772
4.93 m
SG-07-33
From 148.75 to 150.25 m.
1.26 105 95 224 676
0.45 m
SG-11-04
SG-11-02
From 127.25 to 130.95 m.
1.142 228 251 672 1504
1.40 m
SG-07-30
San Gonzalo Vein 206.45 to 207.80 m
Open cavity no recovered core
KEY ASSAYS DDH
(p p m)
Au Ag Cu Pb Zn
True width (m)
N
E
S
W
L. R. NW - SE 55°
Proyeccion al Nivel 3
Elevacion 2215
OFICINA
CRUCERO DE TRASPALEO
GRAPHIC SCALE
Metres
Cía. Minera Mexicana de Avino, S.A. de C.V.
San Gonzalo Mine
Durango, Mexico.
Plan View & Long Sect. Map.- 2-140 Stope & 1- 140
Engineering Department
Scale 1:500 m
Date January / 2012