

Sec 0+0200

S60°W

N60°E

420

400

380

360

340

320

300

280

260

240

220

200

180

160

140

120

100

80

60

40

20

From 31.5 to 41.0 m
9.5m @ 0.456 gr/t Au; 5 gr/t Ag;
0.14%P b; 0.2% Zn

From 54.5 to 58.5 m
4.0m @ 2.588 gr/t Au; 15 gr/t Ag;
0.4% Cu; 1.1%P b; 1.14% Zn

Los Hundidos stc.
60m @ 1.18gr/t Au; 2gr/t Ag;
0.15% Pb; 0.24% Zn

Santo Niño Stc.
47m @0.687gr/t Au; 3gr/t Ag;
0.24% Pb; 0.28% Zn

From 84.5 to 98.0 m
13.5m @ 0.189 gr/t Au; 2 gr/t Ag;
0.01%P b; 0.5% Zn

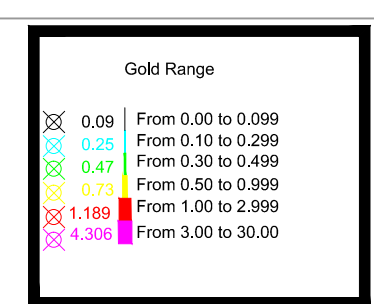
From 94.5 to 102.0 m
7.5m @ 0.314 gr/t Au; 2 gr/t Ag;
0.03%P b; 0.07% Zn

From 193 to 216.5 m
23.5m @ 0.444 gr/t Au; 5 gr/t Ag;
0.2%P b; 0.3% Zn

From 23.3 to 40.5 m
17.2m @ 0.170 gr/t Au; 3 gr/t Ag;
0.07%P b; 0.09% Zn

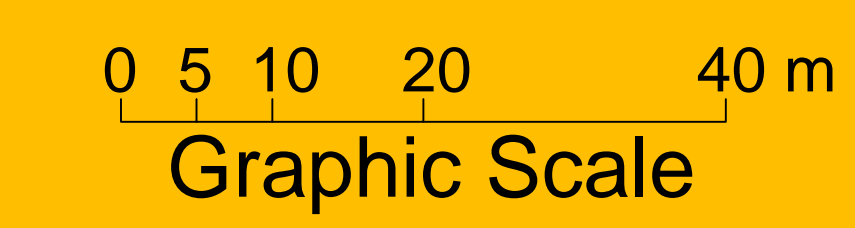
From 53.85 to 57.6 m
3.75m @ 2.096 gr/t Au; 14 gr/t Ag;
0.5% Cu; 0.5%P b; 0.7% Zn

From 193 to 235.5 m
42.5m @ 0.267 gr/t Au



LEGEND

- Mineralization zone
- Mineralization
- Mineralization flow
- Pseudostratification
- Wt (Fiame) Welded tuff
- Rp Rhyolitic prophyry
- Rd Rhyolitic dome
- VcBx Volcanoclastic Brecciated



SAN MARCO RESOURCES
MEXICO S.A. DE C.V.

TECOMATE PROJECT

Section 0+200 Main Zone
Hole BDT11-07 BDT11-11
BDT11-12
Gold Values

Draw by: Carlos N. Bell/Luis Alfonso Soto Date Dic 2011