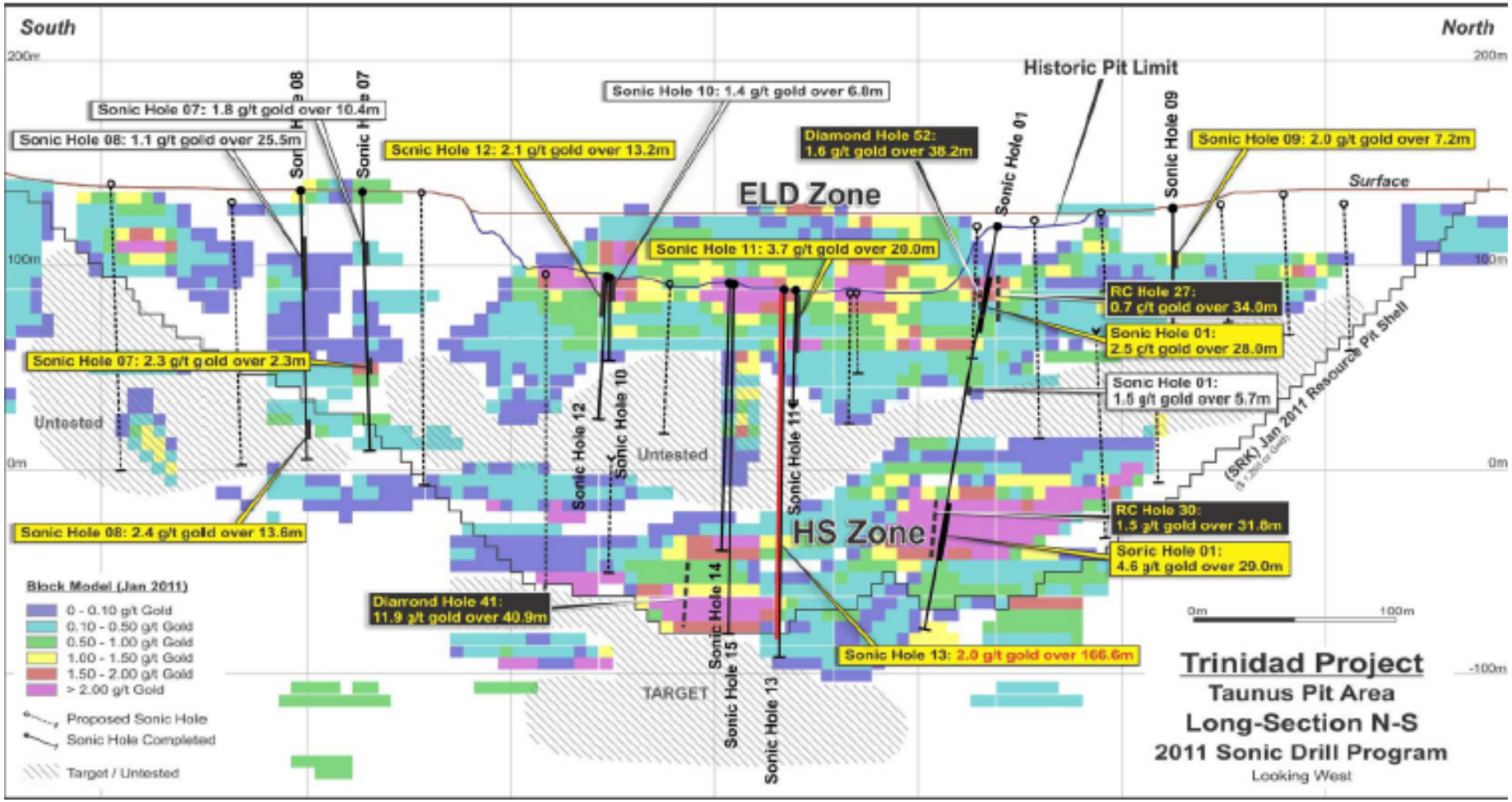
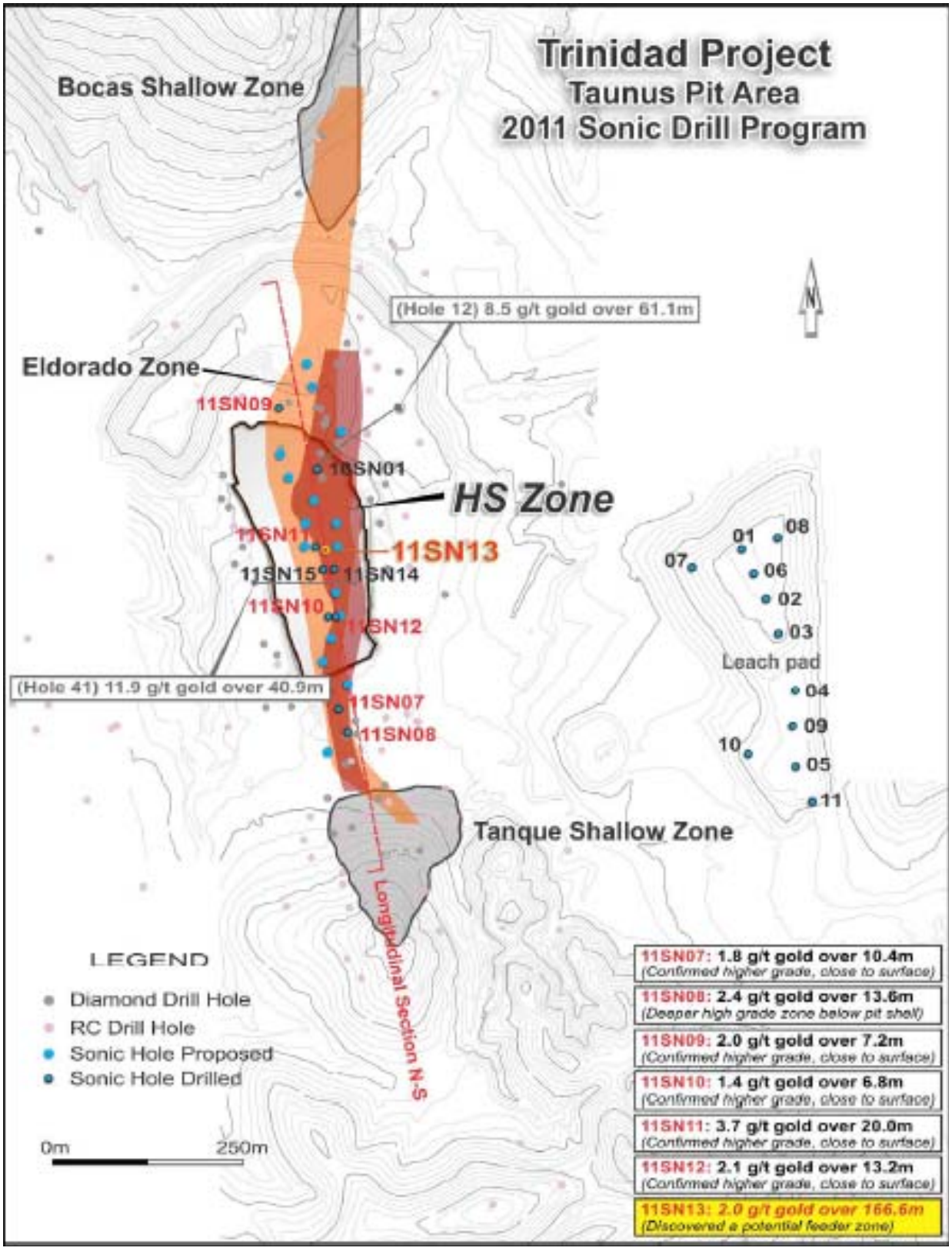

South
North
200m
100m
0m
-100m
Historic Pit Limit
Surface
ELD Zone
HS Zone
Sonic Hole 07: 1.8 g/t gold over 10.4m
Sonic Hole 08: 1.1 g/t gold over 25.5m
Sonic Hole 10: 1.4 g/t gold over 6.8m
Scnic Hole 12: 2.1 g/t gold over 13.2m
Diamond Hole 52: 1.6 g/t gold over 38.2m
Sonic Hole 09: 2.0 g/t gold over 7.2m
Sonic Hole 11: 3.7 g/t gold over 20.0m
RC Hole 27: 0.7 g/t gold over 34.0m
Sonic Hole 01: 2.5 g/t gold over 28.0m
Sonic Hole 07: 2.3 g/t gold over 2.3m
Sonic Hole 01: 1.5 g/t gold over 5.7m
Sonic Hole 08: 2.4 g/t gold over 13.6m
RC Hole 30: 1.5 g/t gold over 31.8m
Soric Hole 01: 4.6 g/t gold over 29.0m
Diamond Hole 41: 11.9 g/t gold over 40.9m
Sonic Hole 13: 2.0 g/t gold over 166.6m
Untested
Untested
TARGET
Sonic Hole 08
Sonic Hole 07
Sonic Hole 12
Sonic Hole 10
Sonic Hole 14
Sonic Hole 15
Sonic Hole 11
Sonic Hole 13
Sonic Hole 01
Sonic Hole 09
(SRK) Jan 2011 Resource Pit Shell
Block Model (Jan 2011)
0 - 0.10 g/t Gold
0.10 - 0.50 g/t Gold
0.50 - 1.00 g/t Gold
1.00 - 1.50 g/t Gold
1.50 - 2.00 g/t Gold
> 2.00 g/t Gold
Proposed Sonic Hole
Sonic Hole Completed
Target / Untested
0m
100m
Trinidad Project
Taunus Pit Area
Long-Section N-S
2011 Sonic Drill Program
Looking West


Trinidad Project
Taunus Pit Area
2011 Sonic Drill Program
Bocas Shallow Zone
(Hole 12) 8.5 g/t gold over 61.1m
Eldorado Zone
11SN09
10SN01
HS Zone
11SN11
11SN13
11SN15
11SN14
11SN10
11SN12
(Hole 41) 11.9 g/t gold over 40.9m
11SN07
11SN08
01
08
07
06
02
03
Leach pad
04
09
10
05
11
Tanque Shallow Zone
Longitudinal Section N-S
LEGEND
Diamond Drill Hole
RC Drill Hole
Sonic Hole Proposed
Sonic Hole Drilled
0m
250m
11SN07: 1.8 g/t gold over 10.4m
(Confirmed higher grade, close to surface)
11SN08: 2.4 g/t gold over 13.6m
(Deeper high grade zone below pit shell)
11SN09: 2.0 g/t gold over 7.2m
(Confirmed higher grade, close to surface)
11SN10: 1.4 g/t gold over 6.8m
(Confirmed higher grade, close to surface)
11SN11: 3.7 g/t gold over 20.0m
(Confirmed higher grade, close to surface)
11SN12: 2.1 g/t gold over 13.2m
(Confirmed higher grade, close to surface)
11SN13: 2.0 g/t gold over 166.6m
(Discovered a potential feeder zone)