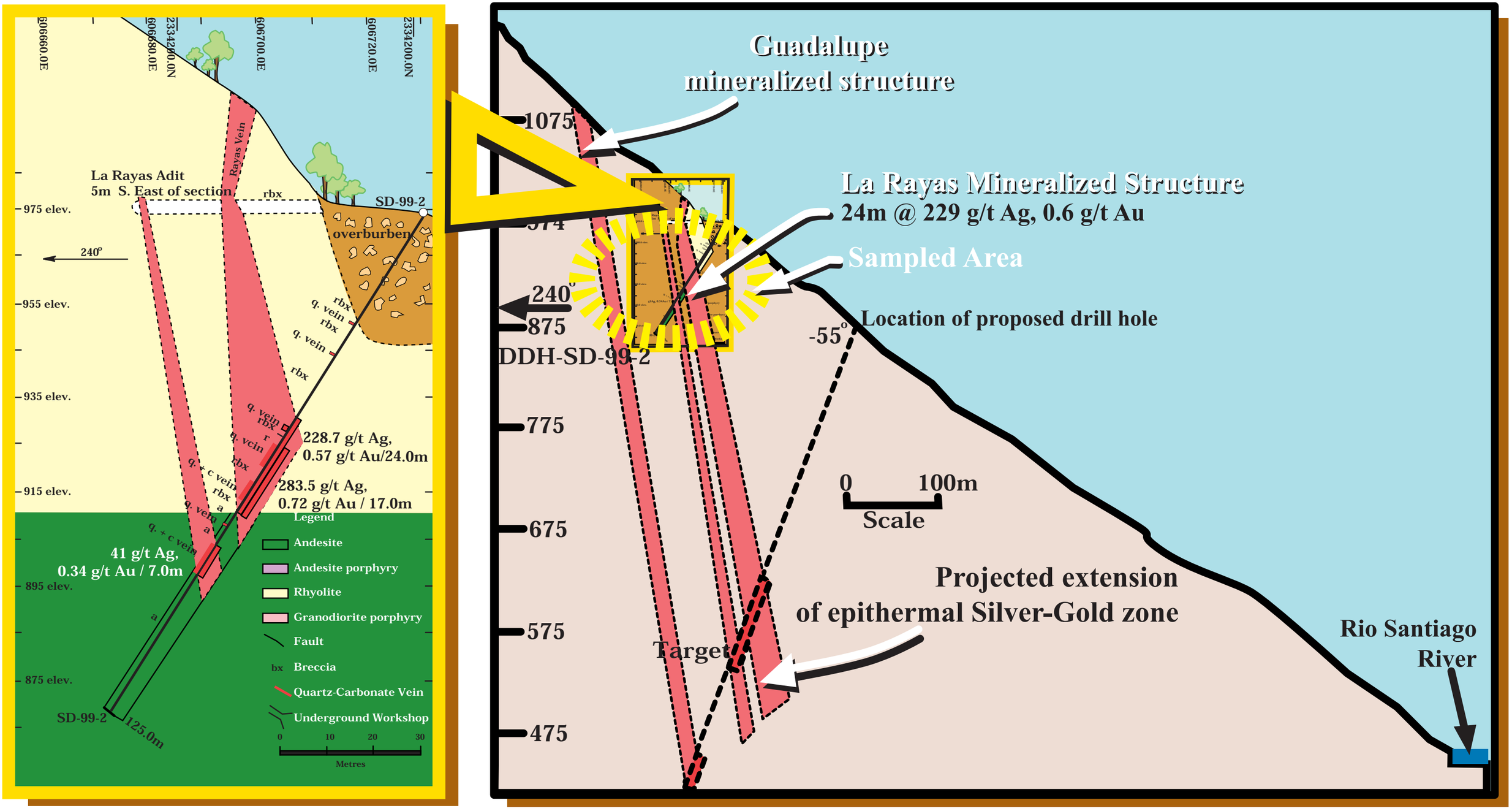
606660.0E
606680.0E
2334200.0N
606700.0E
606720.0E
2334200.0N
La Rayas Adit
5m S. East of section
Rayas Vein
rbx
SD-99-2
overburden
975 elev.
240°
955 elev.
q. vein
rbx
935 elev.
228.7 g/t Ag,
0.57 g/t Au/24.0m
283.5 g/t Ag,
0.72 g/t Au / 17.0m
915 elev.
q. + c vein
41 g/t Ag,
0.34 g/t Au / 7.0m
895 elev.
875 elev.
SD-99-2
125.0m
Legend
Andesite
Andesite porphyry
Rhyolite
Granodiorite porphyry
Fault
Breccia
Quartz-Carbonate Vein
Underground Workshop
0
10
20
30
Metres
Guadalupe
mineralized structure
1075
La Rayas Mineralized Structure
24m @ 229 g/t Ag, 0.6 g/t Au
Sampled Area
240°
875
Location of proposed drill hole
-55°
DDH-SD-99-2
775
0
100m
Scale
675
Projected extension
of epithermal Silver-Gold zone
575
Target
Rio Santiago
River
475