

Seismic Profile “Sondaggio S1”

Total Shot number = 12 Seismic Line Length = 55,00 meters

Shot number 2 Shot depth: 0 Shot elevation: .1 Shot distance: 5
Superficial Layer Vm 206 Thickness 1.35
Bedrock Intercept 13 Va 2889 Vv 2889 Vm 2889

Shot number 3 Shot depth: 0 Shot elevation: .1 Shot distance: 10
Superficial Layer Vm 328 Thickness 1.72
Bedrock Intercept 10 Va 2880 Vv 2880 Vm 2880

Shot number 4 Shot depth: 0 Shot elevation: .1 Shot distance: 15
Superficial Layer Vm 385 Thickness 2.1
Bedrock Intercept 10 Va 2174 Vv 3004 Vm 2522

Shot number 5 Shot depth: 0 Shot elevation: .1 Shot distance: 20
Superficial Layer Vm 382 Thickness 2.46
Bedrock Intercept 12 Va 2858 Vv 3787 Vm 3257

Shot number 6 Shot depth: 0 Shot elevation: .1 Shot distance: 25
Superficial Layer Vm 487 Thickness 3.16
Bedrock Intercept 12 Va 3031 Vv 2853 Vm 2939

Shot number 7 Shot depth: 0 Shot elevation: .1 Shot distance: 30
Superficial Layer Vm 463 Thickness 2.66
Bedrock Intercept 11 Va 1866 Vv 3875 Vm 2514

Shot number 8 Shot depth: 0 Shot elevation: .1 Shot distance: 35
Superficial Layer Vm 394 Thickness 2.8
Bedrock Intercept 14 Va 3358 Vv 3558 Vm 3455

Shot number 9 Shot depth: 0 Shot elevation: .1 Shot distance: 40
Superficial Layer Vm 350 Thickness 2.01
Bedrock Intercept 11 Va 2692 Vv 2958 Vm 2819

Shot number 10 Shot depth: 0 Shot elevation: .1 Shot distance: 45
Superficial Layer Vm 492 Thickness 2.76
Bedrock Intercept 11 Va 2619 Vv 2619 Vm 2619

Shot number 11 Shot depth: 0 Shot elevation: .1 Shot distance: 50
Superficial Layer Vm 420 Thickness 3.51
Bedrock Intercept 16 Va 3450 Vv 3450 Vm 3450