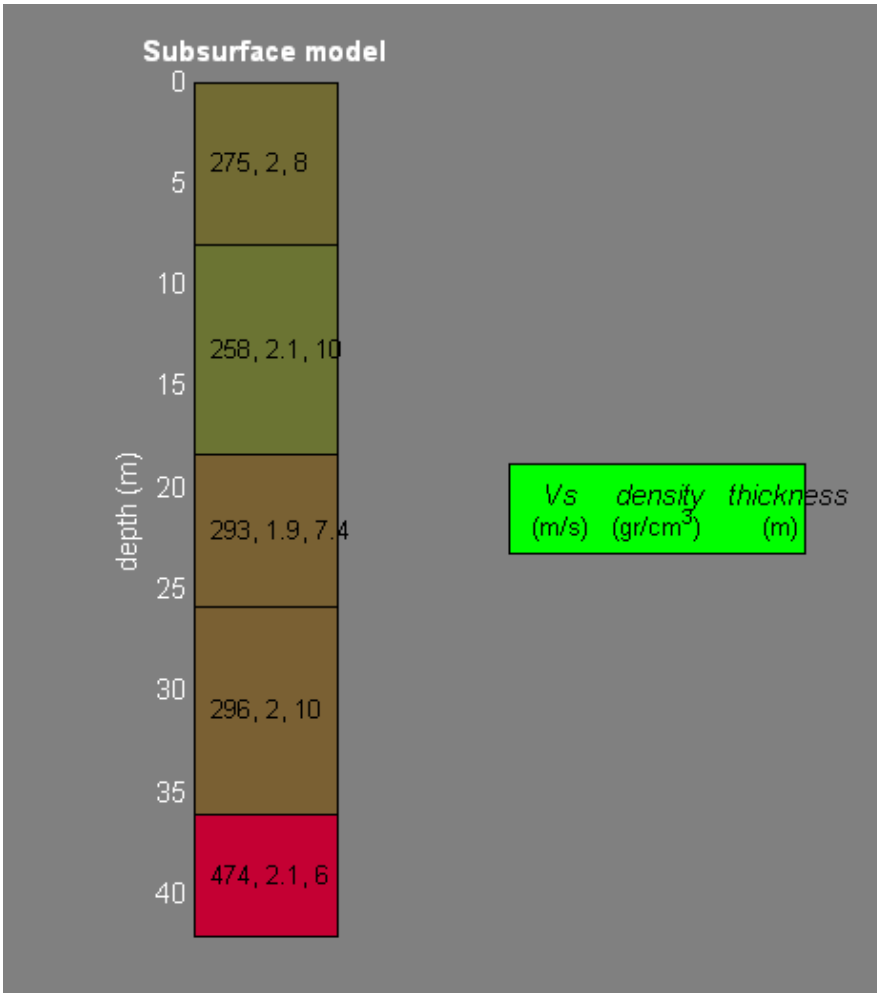
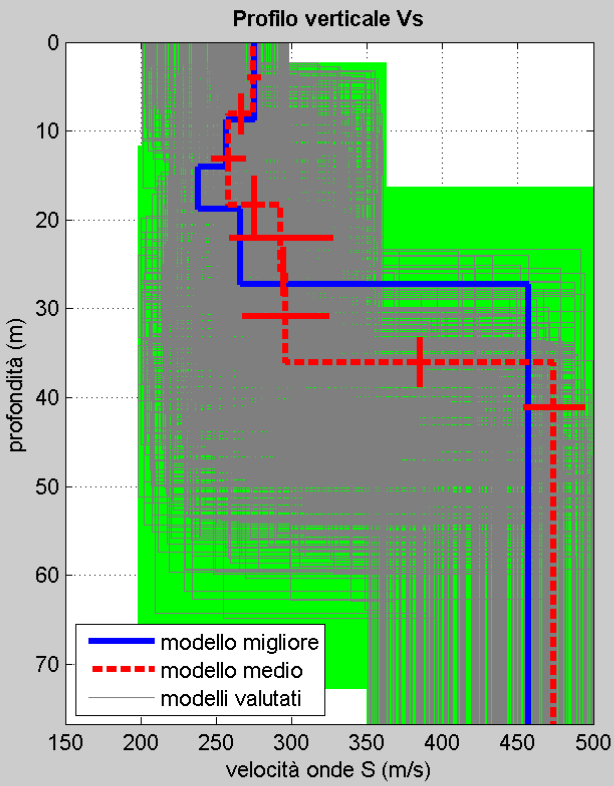
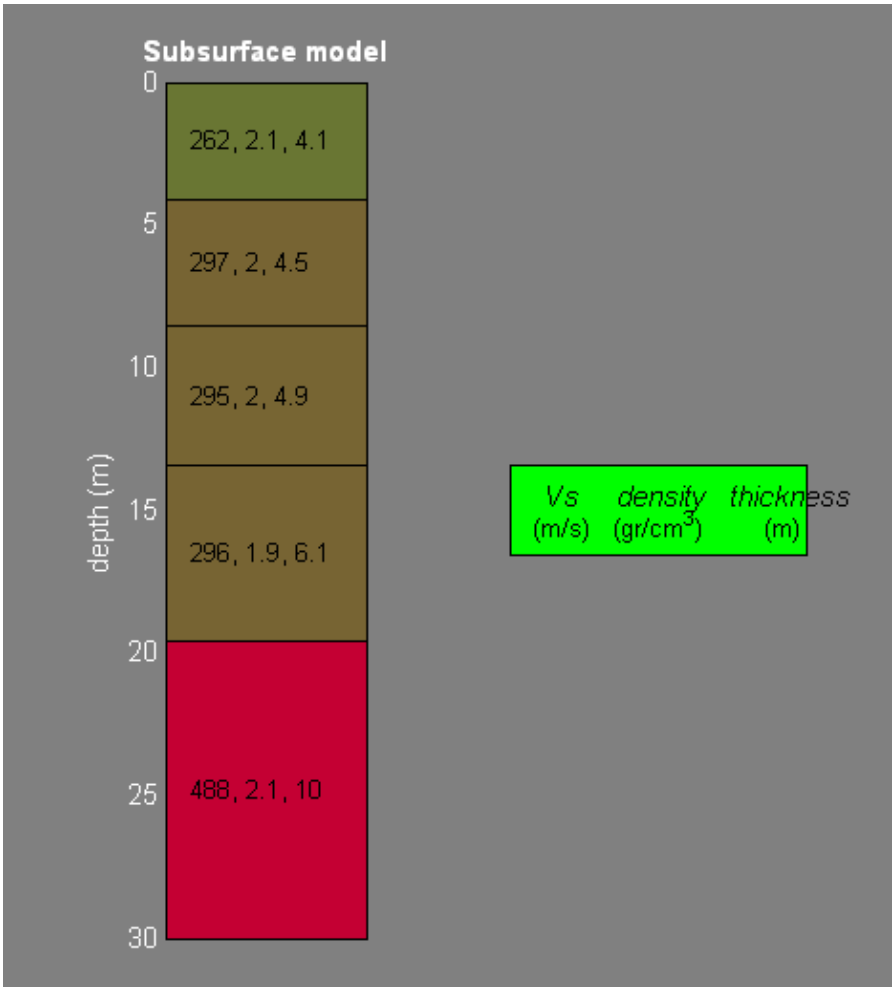


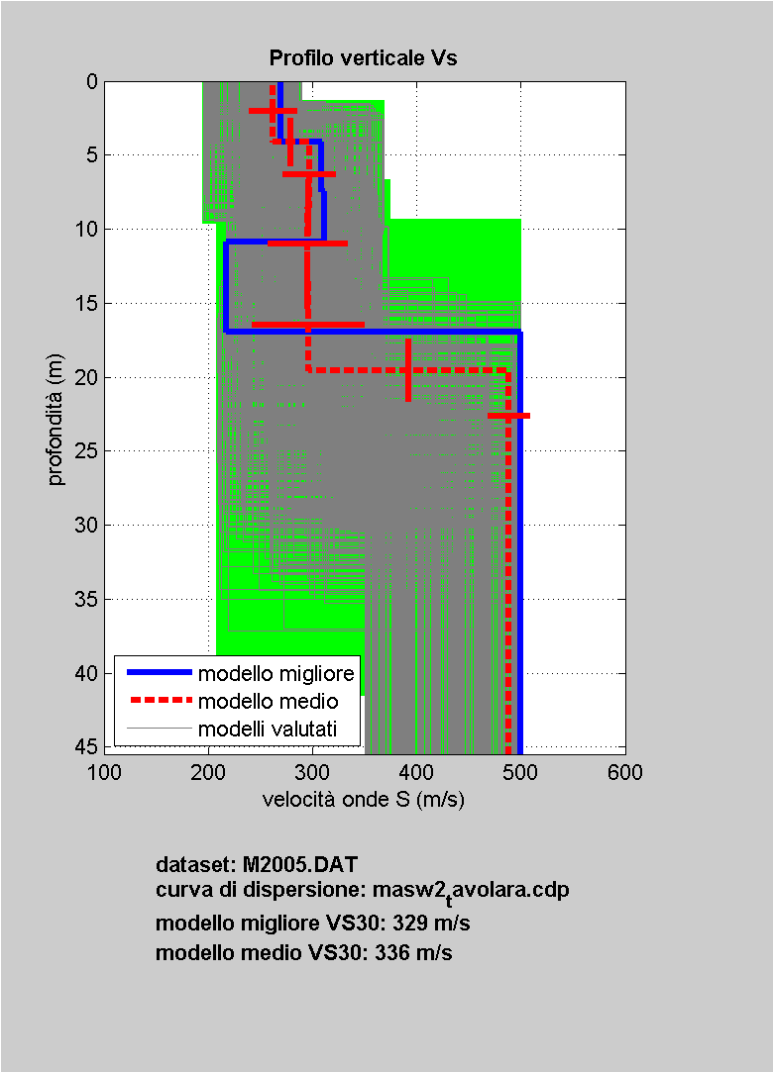
MASW 1

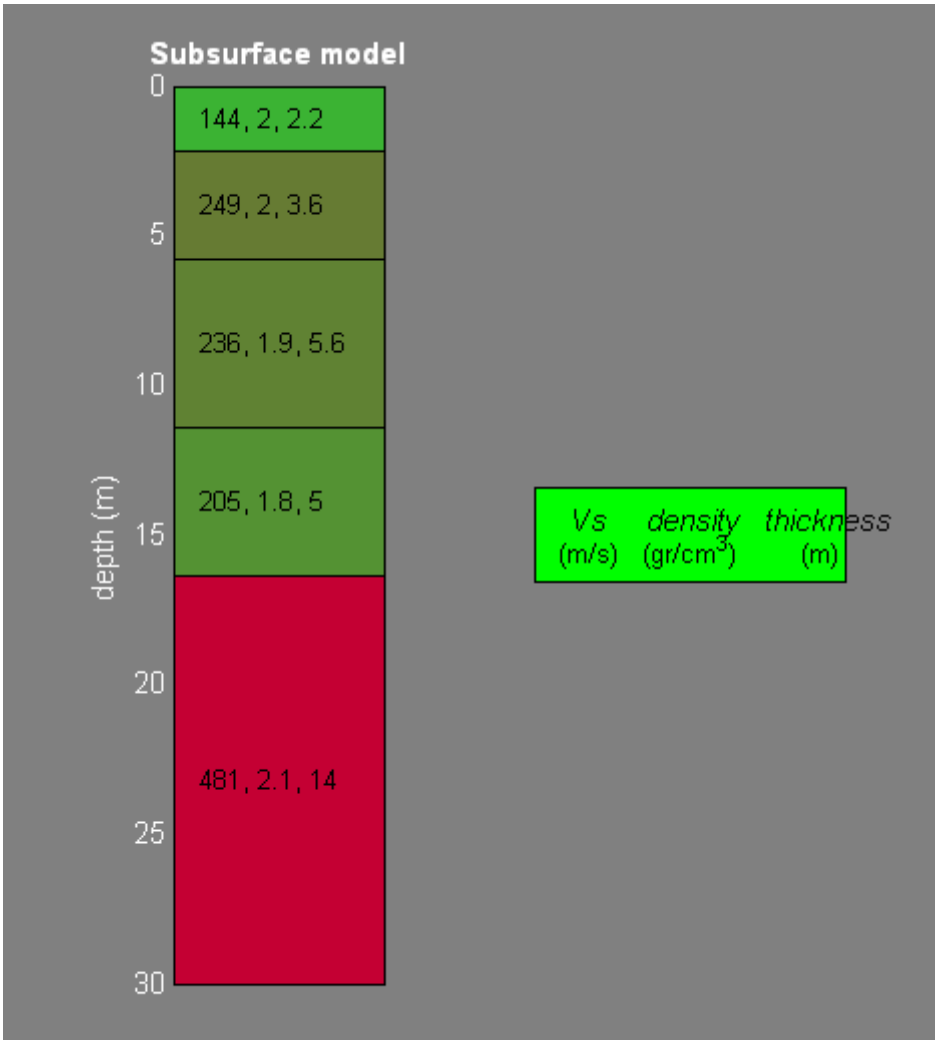


dataset: M1004.DAT
curva di dispersione: masw1$_{2t}$avolara.cdp
modello migliore VS30: 272 m/s
modello medio VS30: 276 m/s

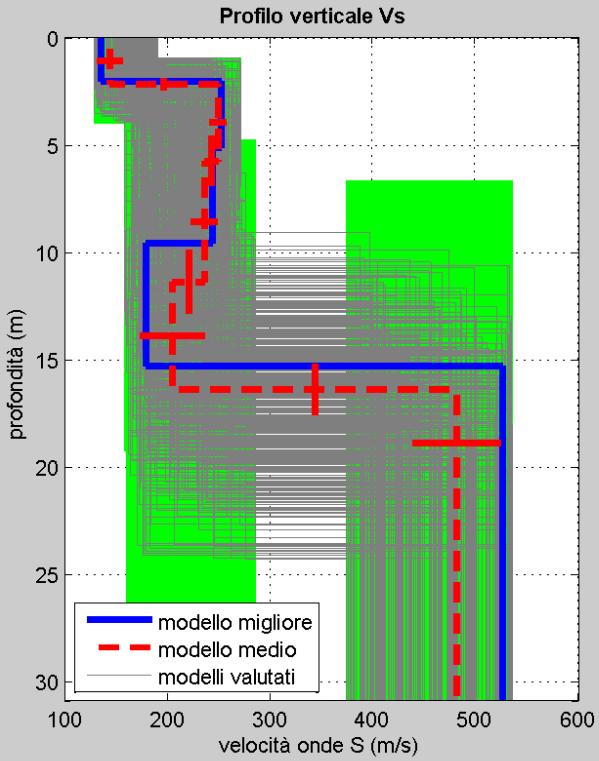

Subsurface model
0
5
10
15
20
25
30
depth (m)
262, 2.1, 4.1
297, 2, 4.5
295, 2, 4.9
296, 1.9, 6.1
488, 2.1, 10
Vs (m/s)
density (gr/cm3)
thickness (m)

MASW 2

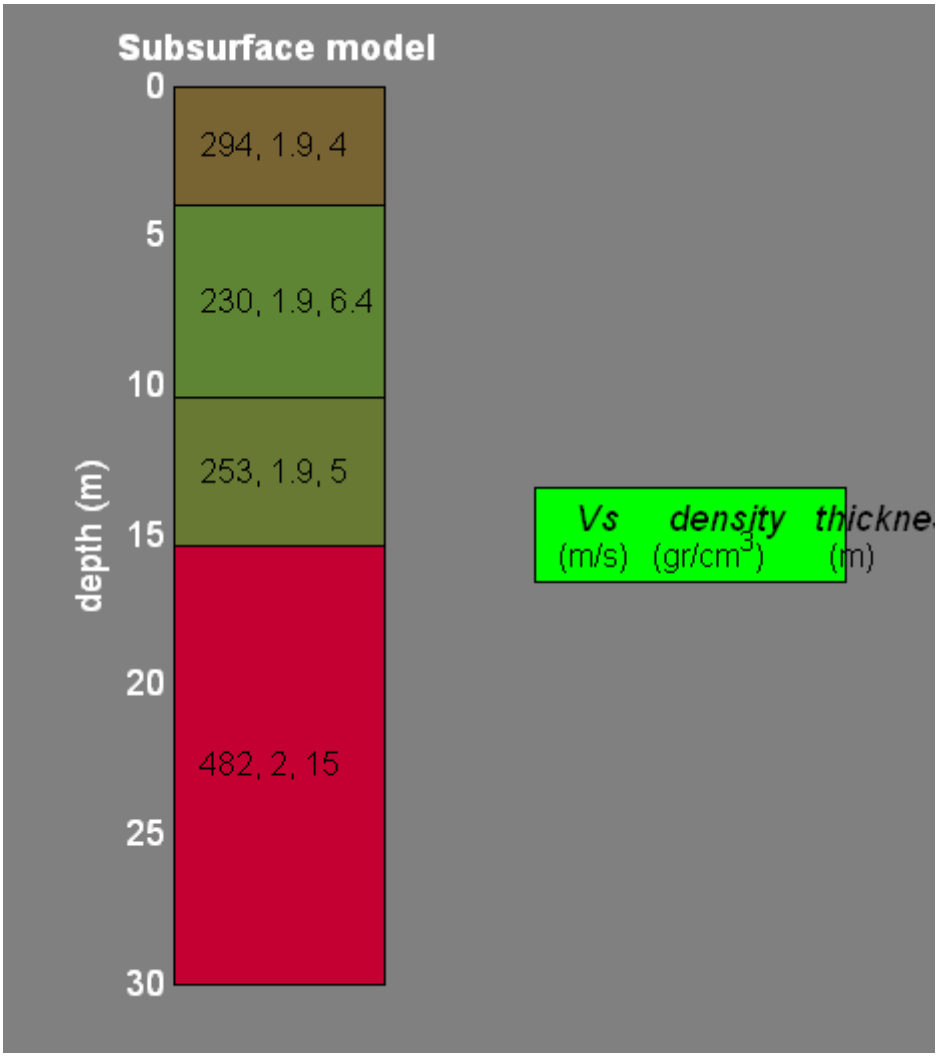

Profilo verticale Vs
profondità (m)
velocità onde S (m/s)
modello migliore
modello medio
modelli valutati
dataset: M2005.DAT
curva di dispersione: masw2_tavolara.cdp
modello migliore VS30: 329 m/s
modello medio VS30: 336 m/s



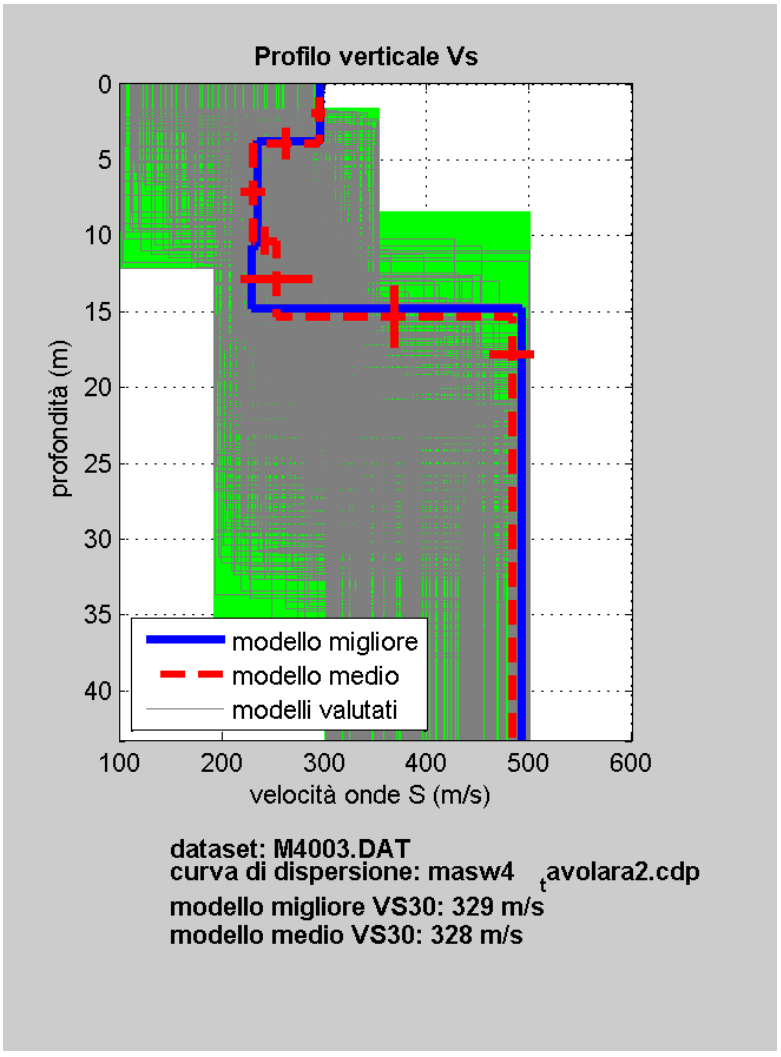
MASW 3



dataset: M3006.DAT
curva di dispersione: masw3_tavolara.cdp
modello migliore VS30: 284 m/s
modello medio VS30: 283 m/s



MASW 4



dataset: M4003.DAT
curva di dispersione: masw4_tavolara2.cdp
modello migliore VS30: 329 m/s
modello medio VS30: 328 m/s