

		<i>m/s</i>
Plio-Pleistocene deposits		1900-2300
Gela Thrust Wedge		2500
Gessoso-Solfifera Evaporites		3500-4600
Terravecchia Fm		2800
Castellana Sicula Fm.		2930
Varicoloured clays (Sicilidi)		3500
Numidian flysch		3100-3300
Deep water Imerese and Sicanian carbonates	Oligocene-Late Cretaceous carbonates	4000-4200
	Cretaceous-Jurassic carbonates	4000-4200
	Liassic-Late Triassic carbonates	4500
	Mufara-Lercara Complex	3800
Shallow water carbonates		4800-5200
S. Cipirello marls		3300
Trapanese Unit	Oligocene-Upper Jurassic carbonates pelagic platform	4000
	Jurassic-Triassic shallow water carbonates	4500
Iblean foreland	<i>Tellaro Fm.</i>	3200
	<i>Ragusa Fm.</i>	3820
	<i>Amerillo Fm.</i>	4200-4500
	<i>Hybla Fm.</i>	4000-4100
	<i>Lattimusa Fm.</i>	4000
	<i>Rosso Ammonitico Fm.</i>	4100-5000
	<i>Modica Fm.</i>	4290-5300
	<i>Streppenosa Fm.</i>	3200-4200
	<i>Noto Fm.</i>	5700
	<i>Sciacca Fm.</i>	5500-6000
Crystalline crust	top	6500
	bottom	7500