

TIMOR MODEL ONE

POLYGON · DENSITY(gm/cc)-DESCRIPTION

POLYGON	DENSITY(gm/cc)	DESCRIPTION
1	2.0	Surface Sediments
2	2.42	Recent Basin Sediments
3	2.7	Oceanic Layer 2
4	2.89	Oceanic Layer 3
5	3.25	Arc Mantle
6	3.07	Upthrust Arc Mantle
7	3.210	Arc Mantle
8	3.270	Arc Asthenosphere
9	3.25	Arc Asthenosphere
10	2.68	Thrusted Allochthonous Units
11	2.78	Root Zone to Allochthonous Units plus Collision Zone
12	2.56	Para-autochthonous Units
13	2.48	Para-autochthonous Units
14	2.50	Para and Autochthonous Units
15	2.67	Australian Upper Crust
16	2.9	Basement of the former Passive Margin
17	2.89	Australian Lower Crust
18	3.00	Australian Crust below 35km
19	3.00	Australian Mantle above 35km
20	3.33	Australian Lithosphere
21	3.33	Australian Lithosphere
22	3.33	Subducting Australian Lithosphere
23	3.32	Australian Asthenosphere

