

- Telesto rupicola*, 10 to 20 fathoms.
Juncella juncea, var., 7 to 11 fathoms.
Spongodes umbellata, 11 fathoms.
Platycaulos danielsseni, 14 fathoms.
Telesto trichostemma, 3 to 11 fathoms.
Plexaurella philippinensis, 18 fathoms.
Scleronephthya pustulosa, 18 fathoms.
Sarcophytum tongatabuensis, 18 fathoms.
 „ *philippinensis*, reef, 18 fathoms.
Muricea bicolor, 10 to 20 fathoms.
Echinomuricea indomalaccensis, 20 fathoms.
Muricella gracilis, 16 to 20 fathoms.
Spongodes dendrophytum, 20 fathoms.
 „ *nephthyaformis*, 25 fathoms.
Melitodes lævis, 15 to 25 fathoms.
 „ *fragilis*, 15 to 25 fathoms.
Elasmogorgia filiformis, 28 fathoms.
Spongodes corymbosa, 28 fathoms.
 „ *monticularis*, 28 fathoms.
Mopsea dichotoma, 35 fathoms.
Acanthoisis flabellum, 35 fathoms.
Parisia australiensis, 35 fathoms.
Mopsea encrinula, 38 fathoms.
Muricella umbraticoides, 40 fathoms.
Melitodes rugosa, 40 fathoms.
Muricella crassa, 49 fathoms.
Melitodes rubeola, 49 fathoms.
Euplexaura parviclados, 8 to 50 fathoms.
 „ *pinnata*, 8 to 50 fathoms.
Suberogorgia suberosa, 5 to 50 fathoms.
Thouarella affinis, 55 fathoms.
Alcyonium sollasi, 55 fathoms.
Sarcophytum atlanticum, 60 fathoms.
Lobophytum marenzelleri, 60 to 70 fathoms.
Spongodes carnea, 3 to 70 fathoms.
 „ *pustulosa*, 30 to 70 fathoms.
 „ *cervicornis*, 30 to 70 fathoms.
Alcyonium antarcticum, 75 fathoms.
Primnoisis ambigua, 10 to 80 fathoms.
Placogorgia atlantica, 80 fathoms.
Ceratoisis philippinensis, 82 fathoms.
Primnoisis sparsa, 85 fathoms.
Scirpearella moniliforme, 100 fathoms.

Between 100 fathoms and 300 fathoms.

- Primnoella grandisquama*, 120 fathoms.
Echinogorgia ramulosa, 120 fathoms.
Parisia fruticosa, 129 fathoms.
Dasygorgia cupressina, 140 fathoms.
Thouarella hilgendorfi, 140 fathoms.
Plumarella delicatissima, 140 fathoms.
Caligorgia sertosa, 140 fathoms.
Acanthogorgia ridleyi, 140 fathoms.
Acanthomuricea argentea, 140 fathoms.
Spongodes collaris, 140 fathoms.
 „ *laxa*, 140 fathoms.
 „ *rhodosticta*, 140 fathoms.
Villogorgia intricata, 145 fathoms.
Eunicella papillosa, 145 fathoms.
Muricella tenera, 145 fathoms.
Amphilaphis regularis, 150 fathoms.
Primnoella australiensis, 7 to 150 fathoms.
Scirpearella gracilis, 7 to 150 fathoms.
 „ *profunda*, 7 to 150 fathoms.
Corallium rubrum, 25 to 150 fathoms.
Eunephthya fusca, 150 fathoms.
Clavularia cylindrica, 100 to 150 fathoms.
Sympodium glomeratum, 100 to 150 fathoms.
Acanella chiliensis, 175 fathoms.
Primnoella biserialis, 175 fathoms.
Leptogorgia arbuscula, 175 fathoms.
Alcyonium huddoni, 175 fathoms.
Clematissa obtusa, 245 fathoms.
Acis pustulosa, 232 fathoms.