

STATION.—Torres Strait; depth, 3 to 11 fathoms.

Dosinia sculpta, Hanley.
Cytherea (Caryatis) coxeni, Smith.
Cytherea (Caryatis) regularis, n. sp.
Circe scripta, Linné.
Venus (Antigona) lamellaris,
 Schumacher.
Clementia papyracea, Gray.
Tellina (Arcopagia) elegantissima,
 n. sp.

Tellina (—?) *casta*, Hanley.
Tellina (—?) *languida*, n. sp.
Clavagella torresi, n. sp.
Corbula crassa, var.
Corbula scaphoides, Hinds.
Diplodonta conspicua, n. sp.
Arca (Scapharca) clathrata, Reeve.
Arca (Trisis) semitorta, Lamarck.
Nucula obliqua, Lamarck.

STATION 187.—September 9, 1874; lat. 10° 36' S., long. 141° 55' E.; depth, 6 fathoms;
 bottom, coral mud (Torres Strait).

Dosinia deshayesii, A. Adams.
Dosinia histrio, Gmelin.
Venus torresiana, Smith.
Venus (Chione) foliacea, Phil-
 ippi.
Venus (Chione) calophylla, Phil-
 ippi.
Venus (Chione) infans, n. sp.
Venus (Gomphina) undulosa,
 Lamarck.
Tellina compacta, n. sp.
Tellina (—?) *semen*, Hanley.

Donax nitidus, Deshayes.
Chama sulphurea, Reeve.
Myodora, sp. (also Station 188).
Corbula monilis, Hinds.
Diplodonta scalpta, n. sp.
Diplodonta corpulenta, n. sp.
Diplodonta subglobosa, n. sp.
Diplodonta conspicua, n. sp.
Crassatella rhomboides, n. sp.
Arca imbricata, Bruguière.
Avicula (Meleagrina) muricata,
 Reeve.

STATION 188.—September 10, 1874; lat. 9° 59' S., long. 139° 42' E.; depth, 28 fathoms;
 bottom, green mud (south of New Guinea).

Cytherea (Caryatis) regularis, n. sp.
Circe australis, Sowerby.
Circe gibbia, Lamarck.
Circe jucunda, n. sp.
Venus (Chione) foliacea, Philippi.
Venus (Chione) lionota, n. sp.
Venus (Chione) infans, n. sp.
Tapes (Paratapes) semirugata,
 Philippi.
Psammobia pallida, Deshayes.

Tellina (—?) *tenuilamellata*,
 n. sp.
Myodora sp. (also Station 187).
Cardium (Bucardium) multi-
spinosum, Sowerby.
Cardium (Fragum) torresi, n. sp.
Solen (Azor) coarctatus, Gmelin.
Corbula macgillivrayi, n. sp.
Corbula monilis, Hinds.
Montacuta paula, A. Adams.