

SMITHSONIAN INSTITUTION
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REPORT ON THE TURTON COLLECTION OF SOUTH
AFRICAN MARINE MOLLUSKS, WITH ADDITIONAL
NOTES ON OTHER SOUTH AFRICAN SHELLS
CONTAINED IN THE UNITED STATES
NATIONAL MUSEUM

BY

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SIPHONARIA OCULUS Krauss.

Cat. No. 115, U.S.N.M., two specimens collected by William Stimpson on the North Pacific Exploring Expedition at Simons Bay. Cat. No. 272111, U.S.N.M., contains another specimen from South Africa.

Family GADINIIDAE.

Genus GADINIA Gray.

GADINIA COSTATA Krauss.

Cat. No. 186649, U.S.N.M., two specimens from Port Alfred (Coll. No. 3).

Family AMPHIBOLIDAE.

Genus AMPULLARINA Sowerby.

AMPULLARINA AFRICANA Smith.

Cat. No. 186650, U.S.N.M., one specimen from Port Alfred (Coll. No. 4).

Order ORTHODONTA.

Family TEREBRIDAE.

Genus TEREBRA Bruguiere.

TEREBRA CAPENSIS Smith.

Cat. No. 186660, U.S.N.M., three specimens from Port Alfred (Coll. No. 15).

TEREBRA SUSPENSА Smith.

Cat. No. 186661, U.S.N.M., contains four specimens from Port Alfred (Coll. No. 16).

TEREBRA DIVERSA Smith.

Cat. No. 18, U.S.N.M., one specimen collected by William Stimpson on the North Pacific Exploring Expedition at False Bay.

TEREBRA APICITINCTA Sowerby?

Cat. No. 187034, U.S.N.M., one worn specimen which appears to belong here, from Port Alfred (Coll. No. 570). Cat. No. 250410, U.S.N.M., contains a fragment from the same place (Coll. No. 1283).

TEREBRA, species?

Cat. No. 250483, U.S.N.M., contains a smooth apex of a very small *Terebra*, from Port Alfred (Coll. No. 1356).

Family CONIDAE.

Genus CONUS Linnaeus.

CONUS, species?

Cat. No. 250302, U.S.N.M., contains a worn and bleached specimen of a magnificent cone, having three dark bands; one immediately