



## Geological Survey Professional Paper Volume 1171-1172 (Paperback)

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By Geological Survey

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. Excerpt: .Palau. Late Miocene (Tertiary g). USNM 175125. 10,11. Cojius cf. C. litteratua Linnaeus (p. 76). 10. Recrystallized shell from Guam (station 20997); length 100.0 mm (x 1). Quaternary. USNM 175080. 11. Spire of Miocene shell from station 160, Viti Leve, Fiji; diameter 48.9 mm (X 1). USNM 308136. 12-15. Conus macarae Bernardi (p. 77). 12. 13. Smaller specimen: length 36.0 mm (x 1). USNM 308137. 14, 15. Larger specimen: length 51.2 mm (x 1). USNM 308138. Both shells from station SM242, Kere River, Santo, New Hebrides. Pleistocene. 16. Conus miliaris Hwass (p. 77). Length 29.4 mm (X 2). USGS station 21028, San o, New Hebrides. Pleistocene. USNM 175128. 17,18. Conus mucronatus Reeve (p. 77). Length 33.9 mm (X 2). Station SM242, Kere Riv r, Santo, New Hebrides. Pleistocene. USNM 175132. PLATE 28 PLATE 29 PLATE 30 FIGURE 1. Conus nussatella Linnaeus (p. 77). Length 31.7 mm...



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