ches at the larger end, the length of the complete tube, as originally obtained, being 5 feet; the specimens were found by him on the reef at Mboli. Florida Island, Solomon Islands, in 1865. - In reply to a remark made by Mr. Hedley at last Meeting as to the occurrence of Patella kermadecensis at Raoul or Sunday Island, Mr. Brazier said that he was still of the opinion that the correct habitat of the species was South Africa, not the Kermadec Islands.

August 29th, 1894. — Mr. Brazier, who had previously recorded the occurrence of pearls in Trigonia Lamarcki, and Chione callophylla, Phillipi, exhibited a double withe pearl taken from Tapes turgida, Lam., at Goonamatta Bay, Port Hacking; a small black pearl taken from Ostrea cucullata, Born, found at the Bottle and Glass Rocks, Vaucluse, Port Jackson; three specimens taken from Ostrea subtrigona, Sowb. (sometimes called drift oysters by the oyster dealers, as they sometimes are when heavy freshes come down the rivers and dislodge them from the shallow beds; but it is a mere variety of O. cucullata, Born). — Mr. Brazier stated also that a large quantity of Ostrea cucullata, taken off the rocks on the sea coast and placed in one of our southern lakes, had developed into the fine large variety O. subtrigona. - Mr. Brazier also exhibited a pale brownish sinistral variety of the introduced Helix similaris, Fér., found among some hundred specimens of the dextral form in Mr. J. A. Thorpe's garden at Paddington; white sinistral varieties of Marginella De Burghiae, A. Ad., and Marginella capensis, Dunker; a sinistral variety of Marginella apicina, Menke, from the Bahamas, West Indies; and a sinistral variety of Columbella (Atilia) filosa, Angas, from the Sow and Pigs Reefs, Port Jackson, 4 fathoms. Also, examples of Stilifer tumida, Petterd, found by Mr. T. P. Hitchcock in beach shingle, half a mile north of Wollongong, in January, 1892. Originally described from North Tasmania, the same species has been found by Mrs. Kenyon at Flinders, Victoria, so that it has a wide range along the South-East Coast of Australia. - Mr. Edgar R. Waite exhibited two species of Molluscs (Potamides ebeninum, Brug., and Arca trapezia, Desh.), respectively known as »whelk and »cockle, which are to be seen exposed for sale in quantity at the Central Fish Market. The whelk is cooked before being eaten, but according to the fishermen the cockle is eaten both cooked and raw, though opinion is divided as to its value as a comestible. Both species are also used for bait.

III. Personal-Notizen.

Columbia, Miss., U.S.A. Mr. Howard Ayres has changed from the Milwaukee Lake Laboratory and is now Professor of Biology and Curator of the Museum in the University of Missouri.

Necrolog.

Am 19. April starb in Groß-Lichterfelde bei Berlin Ed. G. Honrath

(geb. 11. August 1837 in Coblenz), der bekannte Lepidopterolog.

Am 14. September endete in Hamburg durch Selbstmord Prof. Dr. Karl Martin Paul Albrecht (geb. daselbst 1851), bekannt durch zahlreiche Arbeiten über Wirbelthiermorphologie.

Am 23. October starb in Rom Francesco Gasco, Professor der ver-

gleichenden Anatomie an der Universität.

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