



The University College of Townsville

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PIMLICO, TOWNSVILLE, Queensland,
AUSTRALIA.
27th April, 1964.

H.B. Stenzel Esq.,
Shell Development, Exploration and Production Research
Division,
P.O. Box 481,
HOUSTON 1, TEXAS U.S.A.

Dear Mr. Stenzel,

With reference to your request for observations
on Pyenodonte hyotis (Linne) 1758 - we shall be happy to try
to help you within the limited extent of our facilities.

This is a relatively new college still in the throes
of building and establishing courses and there has not been
very much time to carry out extensive field work. So far
we have not recorded any specimens of P. hyotis although we
are only a few miles from one of the localities
(Magnetic Island) mentioned by Iredale in Great Barrier
Reef Expedition Reports. Further as we do not at present
have a boat the possibilities of visiting outlying reefs
or other suitable habitats is restricted.

The only P. hyotis specimens I have ever seen have
been dead shells - but this is perhaps due to most of my work
having been coastal rather than island or reef based.
Nevertheless we will keep your request in mind and make a
point of trying to find suitable material.

Yours faithfully,

R. P. Kenny
Senior Lecturer in Zoology

Overseas Service
AEROGRAMME
By Air Mail · Par Avion



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EXAMPLE
ADVISE WRIT



H.B. Stenzel Esq.,

Shell Development, Exploration and Production,
Research Division,

P.O. Box 481,

HOUSTON 1, TEXAS U.S.A.

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SENDER'S NAME AND ADDRESS.

Mr. R.P. Kenny, Senior Lecturer in Zoology,

University College of Townsville, P.O. Box 40

TOWNSVILLE QUEENSLAND AUSTRALIA.

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