

COMMONWEALTH OF AUSTRALIA.

DEPARTMENT OF NATIONAL DEVELOPMENT.

TELEPHONE:
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"BUROMIN" CANBERRA.

BUREAU OF MINERAL RESOURCES,
GEOLOGY AND GEOPHYSICS,
CHILDERS STREET,
TURNER,
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IN REPLY PLEASE QUOTE.....

JMD:SB

25th May, 1959.

Dr. H.B. Stenzel,
Shell Development Co.,
3836 Bellaire Blvd.,
HOUSTON 25, TEXAS. U.S.A.

Dear Dr. Stenzel,

Thank you for your letter of the 4th of May, 1959
and for sending a copy of your paper on the Stone City
pelecypods.

The reference you ask for is: Ichikama, K and
Maeda, Y, Late Cretaceous Pelecypods from the Izumi Group,
Part I Cucullaeidae (Pleurogrammatodon, nov., Nanonavis and
Indogrammatoden). Journal Institute Polytechnics, Osaka City
University, Series G, Geoscience, Vol.3, p.61-78, 1958;
Part II Orders Taxodontida, Prionodontida, Dysodontida,
Desmedontida and Adapedontida. Ibid, Vol.4, p.71-142, 1958.

? → Idikawa is at the Division of Geoscience of the above University.

My field of work in Palaeontology is mainly the
Upper Palaeozoic and Mesozoic pelecypods and gastropods and we
do not have any one working on the Tertiary macrofossils. For
material and recent literature I would suggest writing to
Dr. M.F. Glaessner, Department of Geology, University of
Adelaide, South Australia (nautiloids and vertebrates as well
as foraminifera); Dr. N.H. Ludbrook, Geological Survey of
South Australia, Box 38, Rundel St. P.O., Adelaide, South
Australia (gastropods as well as foraminifera); Dr. O.P.
Singleton, Department of Geology, University of Melbourne,
Carlton N.3; and in New Zealand, Dr. C. Fleming, New Zealand
Geological Survey, P.O. Box 368, Lower Hutt, New Zealand.

Yours sincerely,

J.M. Dickins

(J.M. Dickins)