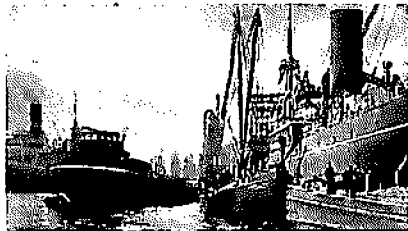


Dec. 23, 1933

Dear Dr. Stenzel:

Your of Dec. 6th just received.
My notes are all at Stanford, but as I recall
the Asteria dickersoni locality, we
followed the beds along the strike and
collected well preserved, unworked
Troceramus. Moreover, the formation
lithologically was like that of the well
established Oretaceous, not Eocene.
The guessing chance is 9 to 1 that the
specimen is Oretaceous. If you need more
data, write to F. C. Turner, Dept. of Paleontology,
University of California, Berkeley. He collected
them with me & might have had them since.



ANTWERPEN - ANVERS

(Zicht in de Docks - Vue dans les Bassins)

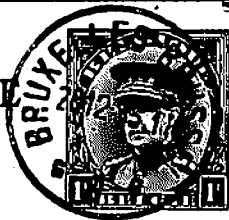
Let me know if you need
more information. Have
you noted that for some
~~Oblique~~ ~~Magnum~~ species
need a new scientific
name?

Am leaving for Germany
tomorrow, hope to have
20 Serie ~~Amery~~ - 20 Reeks

Nom et adresse
de l'expéditeur
Naam en adres
van den afzender

H. G. Schenck
11 rue d'Eqmont
Bruxelles
Belgium

CARTE POSTALE
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Dr. H. B. Stenzel

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