

Zeitschrift:	Eclogae Geologicae Helvetiae
Herausgeber:	Schweizerische Geologische Gesellschaft
Band:	68 (1975)
Heft:	3
Artikel:	Geology and paleontology of Soldado Rock, Trinidad (West Indies). Part II, The larger foraminifera
Autor:	Caudri, C. M. Bramine
Register:	Index
DOI:	https://doi.org/10.5169/seals-164404

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. [Siehe Rechtliche Hinweise.](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. [Voir Informations légales.](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. [See Legal notice.](#)

Download PDF: 24.05.2025

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>

K.2951 B, Bed 4, with Paleocene pebbles (D-4)	K.10724, Paleocene blocks (D-1)
K.2954, Bed 7 (D-4)	K.10725, Paleocene block (B-3)
K.3677, block of Bed 10 (E-1)	Rz.245, Bed 4 (D-5)
K.3689, Bed 10 (A-3)	Rz.247, Bed 4 (F-3)
K.3690, Bed 10 (B-3)	Rz.248, Paleocene block (F-3)
K.3691, Bed 10 (B-3)	Rz.249, Bed 9 (E-1)
K.3692, Bed 10 (D-3)	Rz.250, Bed 10 (D-1)
K.3693, Bed 11 (D-3)	Rz.251, Bed 10 (B-3)
K.3694, Paleocene block (D-2)	Rz.252, block in Bed 3 (C-4)
K.3696, Bed 11 (B-2)	Rz.253, Bed 4 (D-4)
K.3737, Bed 9a (E-4)	Rz.254, Bed 3 (D-4)
K.3739, various Paleocene blocks and indurated limestones of Bed 4 (G-3)	Rz.255, Bed 3 (D-4)
K.3740, Paleocene blocks (E-4)	Rz.256, Bed 3 (C-4)
K.3741, Bed 9a (D-5)	Cd.21, Paleocene block (F-3)
K.3743, Bed 4 ? (C-5)	Cd.22, Paleocene block (G-3)
K.3876, Paleocene blocks (F-3)	Cd.23, Paleocene block (G-3)
K.3878, Bed 11 (C-3)	K.S.23, Bed 4 ? (G-3)
K.9453, Paleocene block (G-3)	K.S.24, Bed 4 ? (or Paleocene block ?) (G-3)
K.9454, Bed 2 (B-4)	K.S.25, Paleocene block (G-3)
K.10701, block in Bed 3 (D-4)	Z.444B, Bed 2 (B-4)
K.10702, block in Bed 3 (D-4)	F.Z.449, Bed 10 ? (location unknown)
K.10704, Bed 1 (C-5)	F.Z.451, Bed 10 ? (location unknown)
K.10705, Bed 1 (C-5)	Gr.33 (= K.2854), Bed 9a (E-5)
K.10706, Bed 1 (D-5)	Gr.627, Bed 11 (C-3)
K.10707, Bed 10 (D-3)	E.L.1440, Bed 11 (C-1)
K.10708, Paleocene block (D-3)	J.S.1029, Bed 9a (E-4)
K.10709, Bed 11 (D-3)	J.S.1030, Bed 9a (F-3)
K.10710, Paleocene block (D-3)	J.S.1223, Bed 9a (D-5)
K.10711, Paleocene block (D-3)	J.S.1224, Bed 9a (E-4)
K.10712, Bed 11 (C-3)	J.S.1249, Paleocene block (D-1)
K.10715, block from Bed 11 (B-3)	J.S.1950, Bed 10 (D-1)
K.10716, Bed 10 (B-3)	J.S.1954, Paleocene block (C-1)
K.10717, Paleocene block (B-2)	J.S.1955, Bed 11 (B-1)
K.10718, Bed 10 (B-3)	J.S.1956, Bed 10 (A-3)
K.10719, Bed 11 (B-2)	P.J.1146, Bed 9a (E-4)
K.10720, Paleocene block (B-2)	P.J.1147, Bed 9a (E-4)
K.10721, Bed 11 (C-1)	P.J.1159, Paleocene block (= K.2851) (E-4)
K.10722, Bed 11 (C-1)	P.J.1160, Paleocene block (= K.2851) (E-4)
	P.J.1162, Bed 9a (D-5)

Index

- Actinosiphon barbadensis*, p. 542, Pl. 9, Fig. 1.
Amphistegina grimsdalei, p. 566, Pl. 5, Fig. 8, 9, 13, 14; Pl. 24, Fig. 1-3.
Amphistegina pauciseptata, p. 565, Pl. 23, Fig. 17, 18, 22; 19 cf.
Amphistegina undecima, p. 564, Pl. 1, Fig. 8, 9; Pl. 5, Fig. 11, 12; Pl. 20, Fig. 1-5, 7; Pl. 23, Fig. 6-10, 20, 21.
Amphistegina sp. (cf. *pregrimsdalei*), p. 566, Pl. 24, Fig. 4-7.
Asterocyclina asterisca, p. 560, Pl. 4, Fig. 1-12, 14-16; Pl. 21, Fig. 1, 3-5, 9, 10; Pl. 22, Fig. 2, 5, 6; Pl. 23, Fig. 4, 5.
Asterocyclina aff. monticellensis, p. 564, Pl. 22, Fig. 7.
Asterocyclina soldadensis, p. 563, Pl. 4, Fig. 17; Pl. 21, Fig. 2, 6-8; Pl. 22, Fig. 1, 3, 4.
Asterocyclina vaughani, p. 563.
Athecocyclina soldadensis, p. 545, Pl. 11; Pl. 12, Fig. 1.
Cycloloculina, p. 578.

- Cycloloculina jarvisi*, p. 579, Pl. 5, Fig. 2, 17; Pl. 29, Fig. 3, 4, 6, 8–13.
Dasyclad (?) *algae*, p. 580, Pl. 29, Fig. 14; Pl. 30, Fig. 1, 2.
Helicocyclina paucispira, p. 571, Pl. 24, Fig. 16?, 17?, 18, 19?, 21?, 22, 23; Pl. 25, Fig. 1.
Helicolepidina spiralis, p. 572, Pl. 25, Fig. 2–6.
Helicolepidinoides, p. 567.
Helicosteginopsis, p. 570.
Helicosteginopsis soldadensis, p. 570, Pl. 5, Fig. 7, 10, 15, 16; Pl. 24, Fig. 8–15, 19?, 20.
Hexagonocyclina inflata, p. 544, Pl. 3, Fig. 2–4, 11, 13; Pl. 9, Fig. 2–7; Pl. 10, Fig. 2.
Hexagonocyclina meandrica, p. 543, Pl. 3, Fig. 1, 12; Pl. 9, Fig. 8–12; Pl. 10, Fig. 1, 3–5.
Lepidocyclina peruviana, p. 573, Pl. 5, Fig. 4; Pl. 25, Fig. 7–14; Pl. 26, Fig. 1–4, 8.
Lepidocyclina peruviana nana, p. 574, Pl. 26, Fig. 5.
Lepidocyclina pustulosa, p. 574.
Lepidocyclina pustulosa sensu stricto, p. 575, Pl. 5, Fig. 1; Pl. 26, Fig. 6, 7, 9, 13; Pl. 27, Fig. 3, 8, 12; Pl. 28, Fig. 1, 3, 4; Pl. 29, Fig. 5.
Lepidocyclina pustulosa compacta, p. 575, Pl. 26, Fig. 12.
Lepidocyclina pustulosa tobleri, p. 575, Pl. 27, Fig. 2, 4–7.
Lepidocyclina pustulosa trinitatis, p. 575, Pl. 1, Fig. 17, 18; Pl. 5, Fig. 3, 5, 6; Pl. 26, Fig. 14; Pl. 27, Fig. 1, 9–11; Pl. 29, Fig. 7.
Lepidocyclina cf. sanfernandensis, p. 576.
Lepidocyclina spatiosa, p. 576, Pl. 1, Fig. 21; Pl. 28, Fig. 2; Pl. 29, Fig. 1, 2.
Lepidocyclina subglobosa, p. 576, Pl. 26, Fig. 10, 11.
Lepidocyclina cf. yurnagunensis?, p. 577.
Lepidocyclina sp. indet. 1, p. 577.
Lepidocyclina sp. indet. 2, p. 577.
Neodiscocyclina aguerreverei, p. 553.
Neodiscocyclina anconensis, p. 557–559, Pl. 18, Fig. 2, 3.
Neodiscocyclina barkeri, p. 550, Pl. 3, Fig. 7, 9; Pl. 14, Fig. 1–4, 6–10; Pl. 23, Fig. 1.
Neodiscocyclina bullbrooki, p. 555, Pl. 17; Pl. 19, Fig. 2, 5; Pl. 23, Fig. 3.
Neodiscocyclina caudriae, p. 552, Pl. 14, Fig. 5.
Neodiscocyclina fonslacerensis, p. 554, Pl. 3, Fig. 10; Pl. 16.
Neodiscocyclina grimsdalei, p. 552, Pl. 3, Fig. 8; Pl. 15; Pl. 23, Fig. 2.
Neodiscocyclina mauryae, p. 557, Pl. 18, Fig. 1, 4–6; Pl. 19, Fig. 1, 3, 4, 6; Pl. 20, Fig. 1, 3–7.
Neodiscocyclina mestieri, p. 554.
Neodiscocyclina (?) sp. indet. 1, p. 560.
Neodiscocyclina (?) aff. *barkeri* B, p. 551.
Operculinoides kugleri, p. 541.
Operculinoides ocalanus, p. 540, Pl. 1, Fig. 12; Pl. 8, Fig. 4, 9.
Operculinoides soldadensis, p. 540, Pl. 1, Fig. 11, 19; Pl. 8, Fig. 5–8, 10 cf.
Operculinoides spiralis, p. 542, Pl. 1, Fig. 20; Pl. 8, Fig. 13.
Operculinoides trinitatensis, p. 541, Pl. 1, Fig. 10, 16; Pl. 8, Fig. 14, 15.
Operculinoides trinitatensis granulatus, p. 541, Pl. 1, Fig. 15; Pl. 8, Fig. 11, 12.
Proporocyclina mirandana, p. 549, Pl. 13, Fig. 5, 6.
Proporocyclina tobleri, p. 547, Pl. 1, Fig. 13, 14; Pl. 3, Fig. 5, 6; Pl. 12, Fig. 2–5; Pl. 13, Fig. 1–4, 7.
Pseudophragmina sp. indet., p. 549, Pl. 13, Fig. 8.
Ranikothalia, p. 539.
Ranikothalia antillea, p. 539, Pl. 1, Fig. 5–7; Pl. 2, Fig. 2, 3, 5; Pl. 6, Fig. 4–6.
Ranikothalia catenula, p. 539.
Ranikothalia soldadensis, p. 539, Pl. 1, Fig. 1, 4; Pl. 2, Fig. 1, 6, 8; Pl. 6, Fig. 1, 3; Pl. 7; Pl. 8, Fig. 1–3.
Ranikothalia tobleri, p. 539, Pl. 1, Fig. 2, 3; Pl. 2, Fig. 4, 7; Pl. 6, Fig. 2.
Sphaerogypsina globulus sensu lato, p. 578.
Unidentified fossils (algae ?), p. 582, Pl. 30, Fig. 3, 4.