Energy, Mines and Resources Canada

Énergie, Mines et Ressources Canada

GEOLOGICAL SURVEY OF CANADA COMMISSION GÉOLOGIQUE DU CANADA

Section WB-9-72
RICHARDSON MOUNTAINS
MARTIN CREEK

SYMBOLS

- • 1
- △ 2-5
- ○ 6-10
- ● 11-24
- ■ 25-50
- ▲ >50
- ✳ Present

SERIES: LOWER CRETACEOUS
STAGE: HAUTERIVIAN
FORMATION: MOUNT GOODENOUGH
MEMBER: Lower
ASSEMBLAGE NO.: I

SAMPLE NO.: 336 335 334 333 332 331 330 329 328 327 326 325 324 323 322 321 320 319 318 317 316 315 314 313 312 311 310 309 308 307 306 305 304 303 302 301 300 299 298 297 296 295 294 293 292 291 290 289 288 287 286 285 284 283 282 281 280 279 278 277 276 275 274 273 272 271 270 269 268 267 266

Arenobulimina monelli
Gaudryina taillauri
Bathysiphon brosgei
Saccammina sp. cf. *S. lathrami*
Glomospirella arctica
Ammobaculites inelegans
Ammobaculites mountgoodenoughensis
Labrospira goodenoughensis
Haplophragmoides sp. cf. *H. canavus*
Reophax sp. cf. *R. deckeri*
Recurvoides ex.gr. *R. canningensis*
Trochammina ex.gr. *T. nasczamicha*
Glomospira variabilis
Recurvoides sp. cf. *R. sublustris*
Hippocrepina rugosa
Hippocrepina sp. cf. *H. barkedalei*
Lituotuba tortuosa
Miliammina inornata
Saccammina sp. cf. *S. alexanderi*
Reophax friabilis
Reophax sp. A
Ammodiscus sp. cf. *A. tenuissimus*
Glomospira subarctica
Ammobaculites validus
Lenticulina sp. cf. *L. macrodisca*
Bathysiphon sp. cf. *B. granulocaelia*
Dentalina communis
Ammobaculites? *attenuatus*
Haplophragmoides labatolaculare
Frondicularia sp.
Pseudonodosaria sp. A
Dentalina sp. B
Dentalina sp. A
Vaginulina? sp.
Praebulimina? *grovelliniformis*
Quinqueloculina spadenisto
Nodosaria obscura
Nodosaria sp. cf. *N. sceptrum*
Uvigerinammina laxa
Marginulinopsis robusta
Globulina sp. cf. *G. lacrima*
Oolina spiculata emaciata
Marginulina pyramidalis
Paleilina sp.
Quadrimorphina sp.
Marginulina sp. C
Gaudryinita arcticarelacea
Hyperammina sp.
Saracenaria sp. cf. *S. porcupinensis*
Marginulina? sp. B
Dentalina? sp.
Bathysiphon vitta
Saracenaria compressa
Spirillina sp.
Dorbyella pseudolenticularis
Lenticulina sp. cf. *L. saxonica saxonica*
Lingulina? sp.
Saracenaria brotzeae
Vaginulinopsis sp. cf. *V. pachynota*
Marginulinopsis sp. cf. *M. reiseri*
Marginulina sp. B
Marginulinopsis gracilissima
Nodosaria sp. A
Globulina sp. cf. *G. exserta*
Vaginulina sp. cf. *V. colligosis*
Frondicularia concinna
Oolina sp. cf. *O. globosa*
Vaginulina sp. C
Marginulina sp. cf. *M. pinguicula*
Ammodiscus sp. cf. *A. mangusi*
Ammodiscus sp. cf. *A. charadospirus*
Astacolus sp. cf. *A. incressatus*
Astacolus strombecki
Marginulinopsis sp.
Globulina prisca
Pyrulinoides sp. cf. *P. thurvelli*
Tristix sp. cf. *T. acutangulus*
Saracenaria provoslavlevi
Marginulina sp. A
Dentalina sp. C
Marginulina sp.
Psammosphaera asperula
Lenticulina sp.
Bathysiphon sp.
Marginulinopsis jonesi
Pseudonodosaria sp. B
Pseudonodosaria sp. cf. *P. patrona*
Conorboides wolli
Pelosina? sp.
Oolina sp.
Pseudonodosaria? sp.
Reophax sp. B
Oolina sp. cf. *O. sulcata*
Eggerelline? sp.
Dentalina sp. D
Nodosaria sp. B
Citharina sp.
Dorbyella? sp.
Vaginulina sp. D
Vaginulina kochii
Cribrostomoides cryptocameratum
Lingulonodosaria? sp.
Recurvoides ex.gr. *R. stschekurianis*
Agglutinated fragments
Calcareous fragments
Plant spores and fragments
Fish teeth
Gastropods
Echinoderms and echinoid spines
Bivalves and shell fragments

Published 1992

Canada

This document was produced by scanning the original publication.

Ce document est le produit d'une numérisation par balayage de la publication originale.

To accompany GSC Bulletin 443 by S.P. Fowler and W.K. Braun, 1992

Figure 5. Distribution chart no. 1, section WB-9-72, Martin Creek

Drafting by the Institute of Sedimentary and Petroleum Geology, Geological Survey of Canada

Figure 5
GSC Bulletin 443