SECTION WB-12-72
RICHARDSON MOUNTAINS
MOUNT GOODENOUGH CREEK
MOUNT GOODENOUGH

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

SERIES: LOWER CRETACEOUS
STAGE: BARREMIAN | HAUTERIVIAN
FORMATION: MOUNT GOODENOUGH
MEMBER: Lower | Upper
ASSEMBLAGE NO.: 1 | 2a | 3
SAMPLE NO.: 100 to 525

Cribrostomoides crystalinoides
Verneuilinoides thalmanni
Saccammina sp. cf. S. tatonovi
Ammobaculites inaligna
Ammobaculites subcretaceus
Bolivinopsis spissa
Reophax sp. cf. R. dentata
Paramassilina spectata
Hippocrepina sp. cf. H. barkerdahli
Recurvoides sp. cf. R. subturris
Ammobaculites reticulatus
Haplophragmoides rotulus
Spiroplectinata robusta
Spiroplectinata sp. cf. S. percurvicamera
Trochammina sp.
Goodenoughina sp.
Globulina sp. cf. G. laeviga
Globulina prisca
Quadrimorphina sp.
Globulina sp. cf. G. tessera
Recurvoides sp. cf. R. disputabilis
Verneuilina colchesiti
Citharinella variabilis
Citharinella sp. A
Haplophragmoides concavus
Haplophragmoides sp.
Trochammina sp. A
Ammobaculites mountgoodenoughensis
Ammobaculites sp. B
Dentalina communis
Dentalina sp. A
Lagenulina sp. B
Marginulina pyramidalis
Lenticulina sp. cf. L. macrodisca
Frondicularia sp.
Ammobaculites sp. cf. A. tenuissimus
Citharinella robusta
Spirosigmoilina bradyana
Miliammina sevenensis
Ophthalmidium sp. cf. O. grandisepta
Ceratobulimina mcneili
Labrospira gaskenensis
Pseudobolivina pseudocircumsepta
Bolivinopsis sp.
Ammobaculites salinas
Ammobaculites sp.
Quinqueloculina sp.
Recurvoides sp. cf. R. canningensis

Agglutinated fragments
Calcareous fragments
Lenticulinid fragments
Nodosariid fragments
Polymorphinid fragments
Bivalves (from field notes)
Gastropods
Echinoderms
Plant fragments and carbonaceous "trash" fragments

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Figure 6. Distribution chart no. 2, section WB-12-72, Goodenough Creek, Mount Goodenough

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Figure 6
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