

Buckley SEM

23 booklets nannofossils

11 menardii (tow)

2 tumida

1 multicamerata

7 universa (tow)

2 ruber (tow)

5 bulloides (tow)

3 pachyderma

1 dehiscens

1 hexagona

1 digitata

1 conglomerata

1 adamsi

3 inflata

1 quiqueloba

1 falconensis

1 rubescens

3 conglobatus (type locality)

1 humilis

2 scitula

1 hirsuta

1 calida

1 tenellus

1 aequilateralis

4 obliculata (tow)

1 fistulosus

4 sacculifera (but 5 in total -> 1 missing)

1 tosaensis

2 transitions (crassaformis - tosaensis / tosaensis - truncatulinoides)

2 crassaformis

4 truncatulinoides

6 G. eggeri

1 G. bradyi

1 G. bollii

1 S. seminulina

1 G. venezuelana

1 G. obliquus

1 P. spectabilis + G. Altispira

1 G. humerosa

1 Hastigerina pelagica

1 C. nitida

1 G. glutinata

V15-164 Forams = 400-3 cm G. Venezuelana, P. spectabilis, G. altispira

dodo 117 99-102 cm G. fistulosus

dodo 117 251-4 cm G. humerosa

E. Holt Pl. tows = G. quiqueloba, G. pachyderma, G. inflata, G. truncatulinoides, G. tumida

Pleistocene - St. Maria di Catanzaro 42 ft.

CH61-171 Forams

Cap 38 BP 781-91 cms Zone N 18

Cap 38 BP - G. menardii, tumida + multicamerata, G. Sacculifer

Cap 38 BP 575-8 cms Zone N 19

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Modern Planktonic forams

New species (SEM paratypes M184)

Anton Bruun Stn. 137 pl. tow (sacculifera-trilobus)

AB. Stn. 139 & 144 tow

AB tow *G. sacculifera*

Discovery Tablemount V22-109 Forams

96626.A43 0-3cm, 65-8 cm Dusts

Forams tow

A Criddle framboids D.S.D.P 6y.25