

GA-MC-1

RECEIVED BY THE DIRECTOR
JAN 23 1954

UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE

LIST OF SPECIES

1954-55 UNITED STATES DEPARTMENT OF AGRICULTURE

Order: 1000
No: 1000 (2)
1000
1000

Number of: 1000

LIST OF SPECIES

- 0 - 100 spp - - - - - FLORIDA
- 100 - 200 spp - - - - - INDONESIA
- 200 - 300 spp - - - - - HAWAII
- 300 - 400 spp - - - - - GREEN ISLANDS
- 400 - 500 spp - - - - - WEST INDIES
- 500 - 600 spp - - - - - EUROPE
- 600 - 700 spp - - - - - AFRICA
- 700 - 800 spp - - - - - INDIA, MALAYA, AND OTHER ORIENTAL ISLANDS, AND THE PHILIPPINES
- 800 - 900 spp - - - - - AMERICA: NORTH
- 900 - 1000 spp - - - - - AMERICA: SOUTH
- 1000 - 1100 spp - - - - - EUROPE
- 1100 - 1200 spp - - - - - AFRICA, MALAYA, AND OTHER ORIENTAL ISLANDS
- 1200 - 1300 spp - - - - - INDONESIA
- 1300 - 1400 spp - - - - - FLORIDA

GA-MC-1

107 - 1000 etc. GEORGIA
Hatched for 45 (1000) 100-1000 2000

- 0 - 100 etc. samples not available in detail
- 100 - 150 etc. White, porous, recrystallized, argillaceous limestone;
hydrated silica (gray) sand and gravel
Notes: 1. 100-150 etc.
2. 100-150 etc.
3. 100-150 etc.
4. 100-150 etc.
5. 100-150 etc.
- 150 - 200 etc. Recrystallized limestone
- 200 - 250 etc. Trace of glauconite
- 250 - 300 etc. Fragments of white, hard, detrital fossiliferous,
slightly glauconitic limestone
- 300 - 350 etc. White to cream, fine, porous, partly recrystallized,
argillaceous limestone
Leptocyclus conicus
- 350 - 400 etc. Leptocyclus cf. L. conicus
- 400 - 450 etc. White to cream, soft, porous, argillaceous limestone
- 450 - 500 etc. Same; scattered dolomite shales
- 500 - 550 etc. Limestone as above; fragments of tan, soft, limy, fine
crystalline dolomite
- 550 - 600 etc. Platystrophia carolinensis?
- 600 - 650 etc. Fragments of cream, soft, porous, fossiliferous, glauconitic,
dolomitic, finely crystalline limestone; mostly white,
porous, argillaceous limestone
- 650 - 700 etc. White to cream, soft, porous, argillaceous limestone; traces
of tan, soft, fine crystalline dolomite
- 700 - 750 etc. Gray-white, hard, slightly glauconitic, fossiliferous,
detrital limestone
- 750 - 800 etc. White, soft, porous, very slightly glauconitic, argillaceous
limestone; traces of white, soft, finely crystalline,
limy dolomite
- 800 - 1000 etc. Limestone as above; 10 to 15 gray, very, slightly glauconitic,
fine crystalline dolomite

GA-MC-1

DEPARTMENT OF MINES, GEORGIA
BUREAU OF GEOL. SURV. DIVISION OF MINES

- 1035 - 1075 etc White, hard, micaceous, crystalline limestone; somewhat cherty
- 1075 - 1115 etc Same, green, and fragments of lime as above
- 1115 - 1155 etc White, fine to cherty, micaceous, slightly glauconitic limestone; much coarse sand
- 1155 - 1200 etc Same; light gray, porous, glauconitic, fine crystalline dolomite
- 1200 - 1255 etc White, porous, micaceous, conchoidal limestone
- 1255 - 1300 etc White, soft, porous, micaceous limestone; coarse sand and gravel
- 1300 - 1350 etc White, porous, micaceous, conchoidal limestone
Asteroceras sp. (cut)
- 1350 - 1380 etc White, soft, cherty, dolomitic, conchoidal limestone

Respectfully submitted,

Eleanor W. Caldwell

Eleanor W. Caldwell

Union Bag-Camp Paper Corp. No. 45 C.T.
McIntosh County, Georgia

CORE DESCRIPTION

Spudded: 1/8/58
• Completed: 1/11/58

Elevation: 22'

0-35	Sand with little clay - light brown, sand very fine with some fine and med.
35-105	Sand with little clay and few shells and very little gravel - light gray, sand fine to coarse.
105-140	Sand with little clay and very little gravel - light to med gray, sand fine to coarse with little very coarse.
140-340	Sand and clay - med green, sand fine with some med.
340-350	Sand with clay and little lime - light gray-green, sand fine.
350-365	Sand with clay and lime - light gray, sand fine to med, lime sandy.
365-420	Sand with clay and little lime and very few shells - light gray, sand fine to med.
420-510	Sand with little lime and few shells and very little gravel - sand coarse to very coarse.
510-660	Sand and lime with shells - sand med to coarse with some very coarse.
660-1380	Lime with sand and shells - sand fine to med (910-1100 sand coarse).