

## PLATES

PLATE 1 (1500 ×)

- Fig. 1. *Deltoidospora nana* n. sp., holotype p. 238  
Fig. 2. Idem, lateral view  
Fig. 3. *Matonisorites dorogensis* nov. comb., lateral view p. 241  
Fig. 4. *Concavisporites twentianis* n. sp., holotype p. 236  
    a. proximal view  
    b. proximal concave foldings  
    c. equatorial view

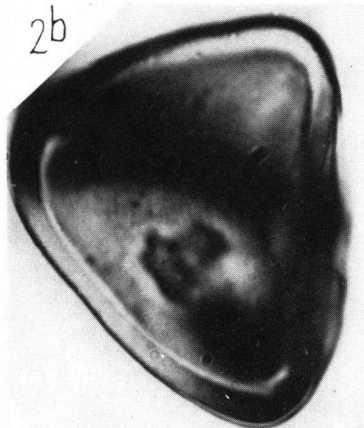
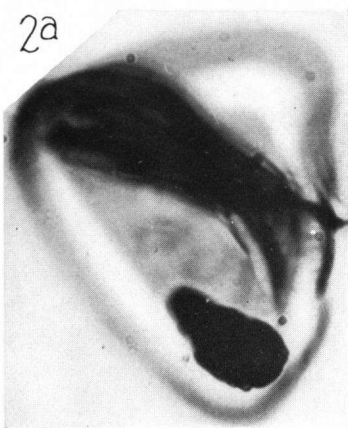
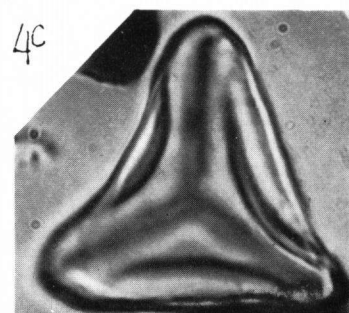
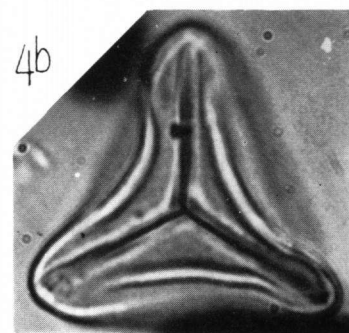
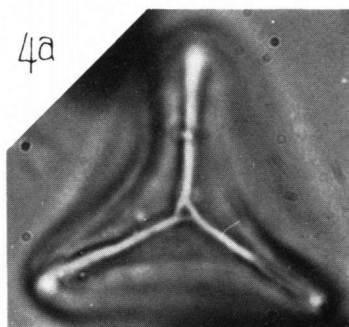
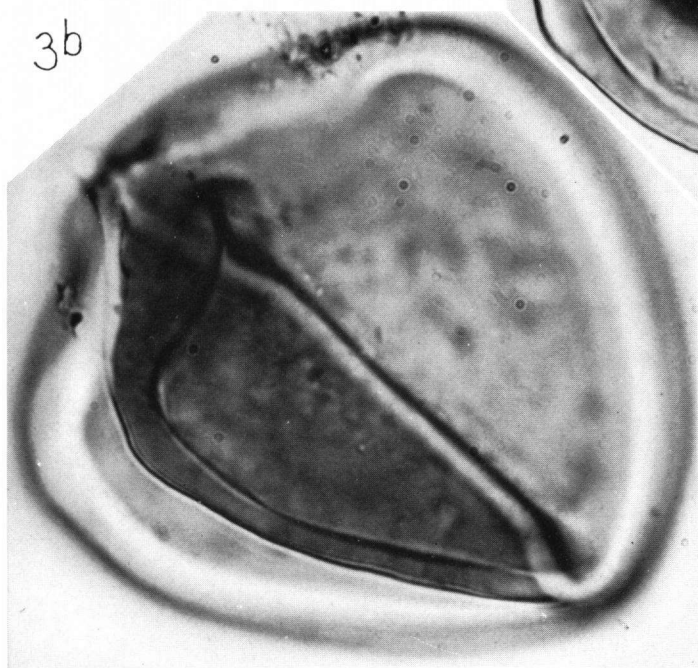
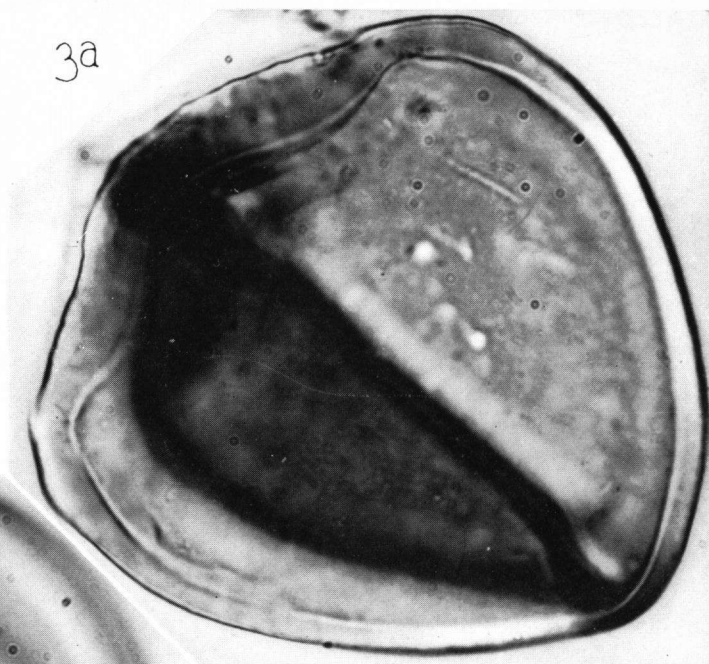
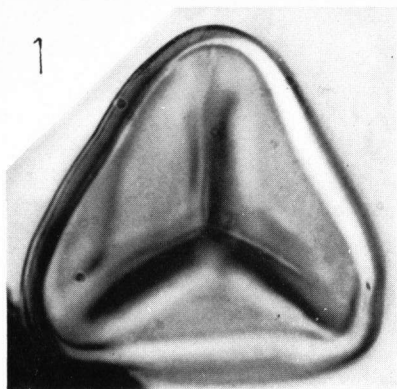


PLATE 2 (1500 ×)

- |                                                |        |
|------------------------------------------------|--------|
| Fig. 1. <i>Matonisporites dorogensis</i>       | p. 241 |
| Fig. 2. cf. <i>Concavisporites jurienensis</i> | p. 237 |
| a. proximal view                               |        |
| b. equatorial view                             |        |
| Fig. 3. <i>Matonisporites equixinus</i>        | p. 240 |
| Fig. 4. Idem, lateral view                     |        |



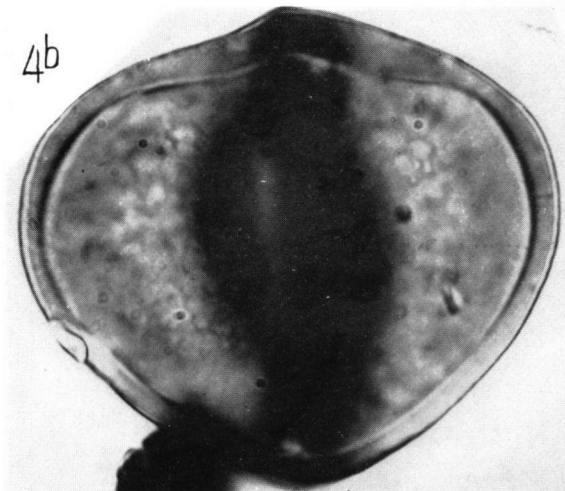
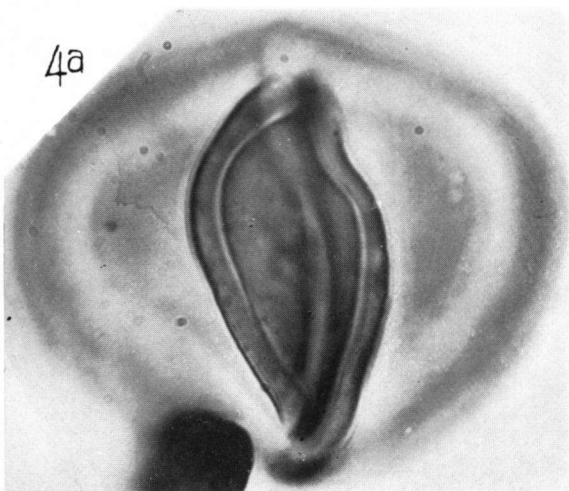
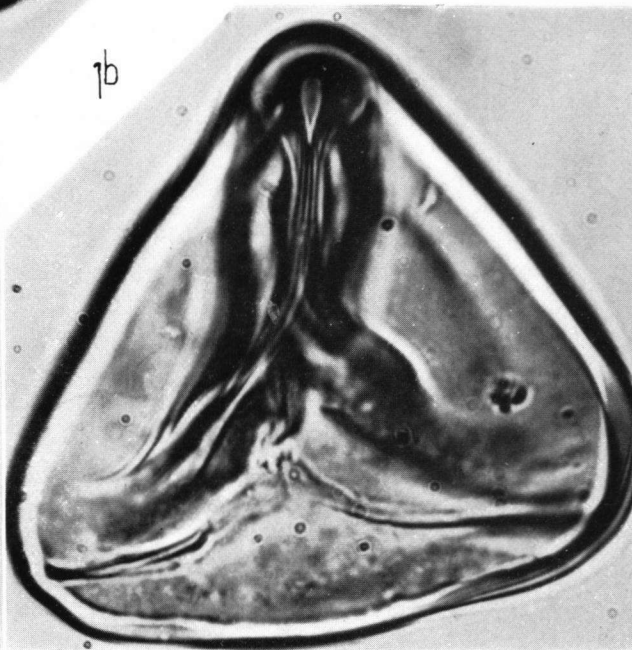
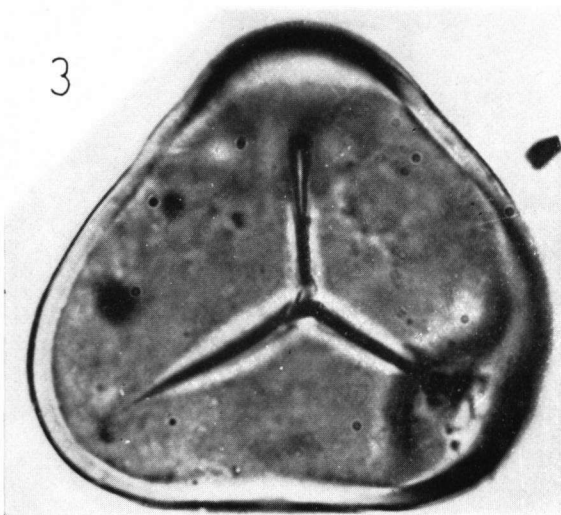
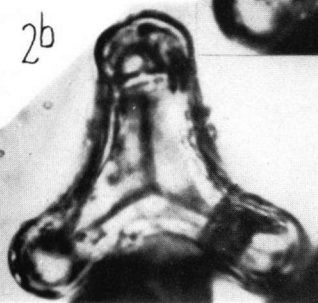
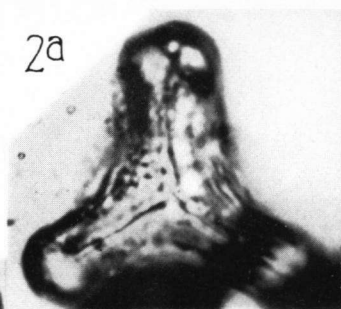
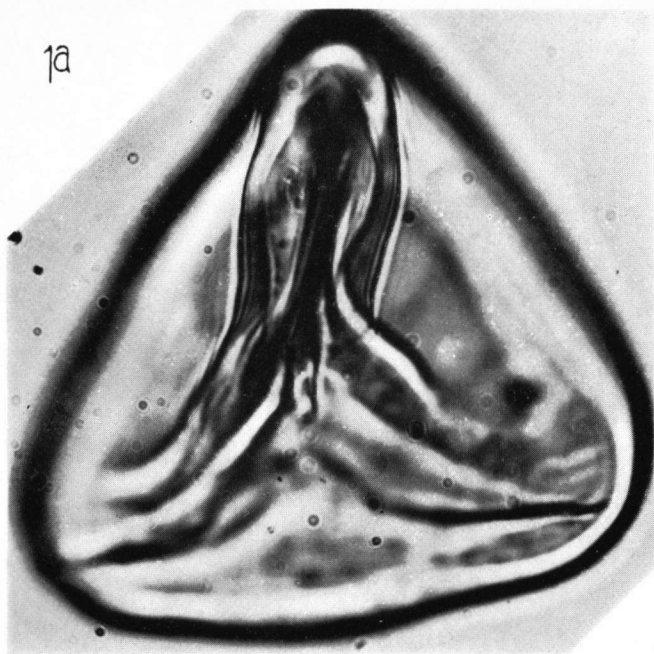


PLATE 3 (1500 ×)

- Fig. 1. *Gleicheniidites circinidites* p. 238  
a. proximal view  
b. equatorial view  
c. distal view, focus on distal foldings
- Fig. 2. *Matonisporites equixinus*, lateral view p. 240
- Fig. 3. *Gleicheniidites simplex* n. sp. p. 239  
a. proximal view  
b. equatorial view
- Fig. 4. Idem, holotype
- Fig. 5. *Gleicheniidites senonicus* p. 239  
a. proximal view  
b. equatorial view  
c. distal view, focus on exine foldings

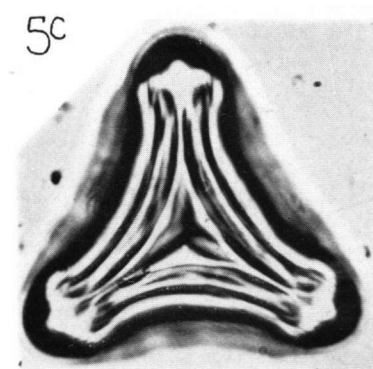
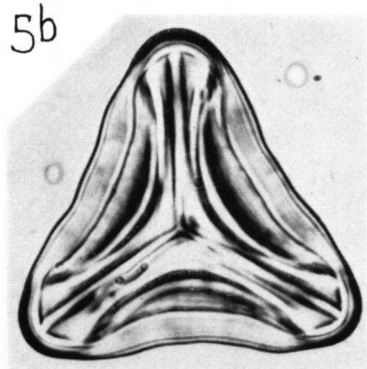
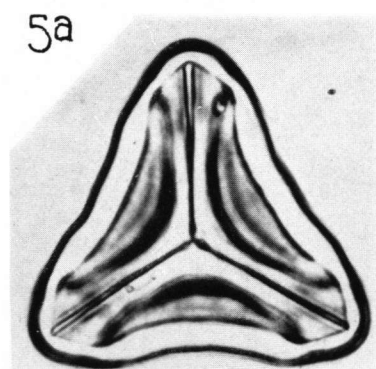
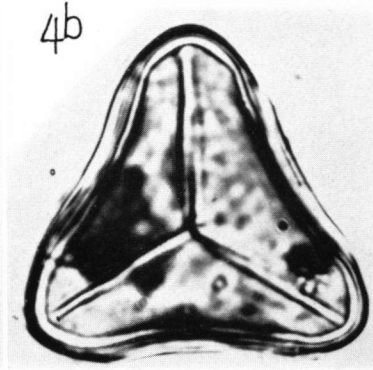
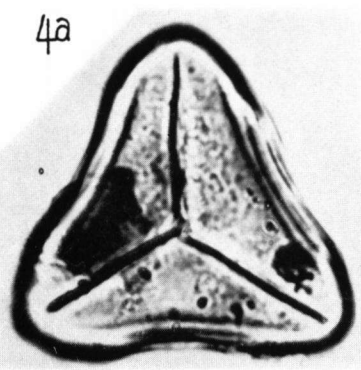
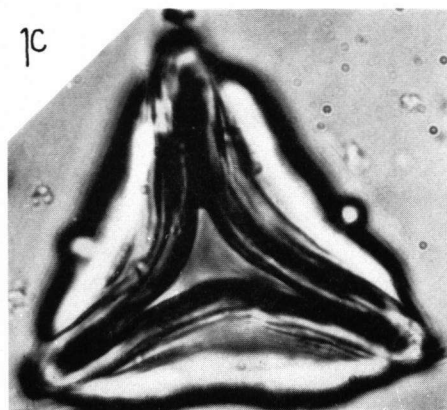
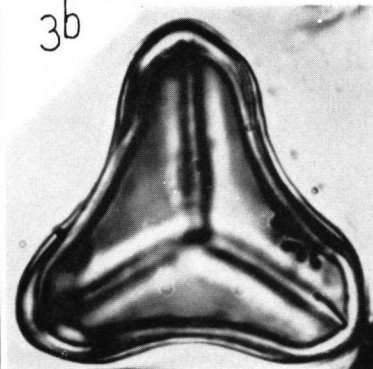
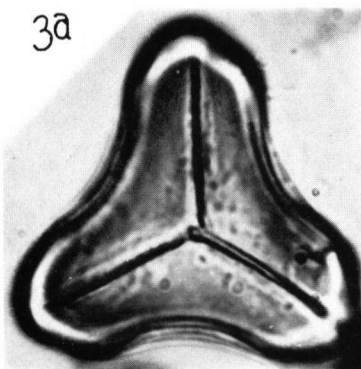
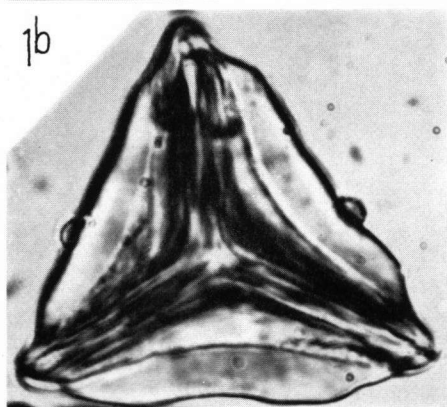
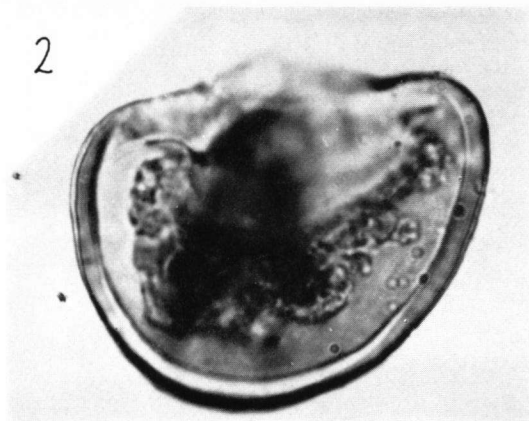
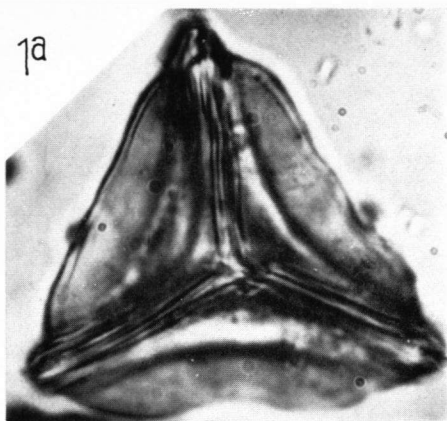


PLATE 4 (1500 ×)

- Fig. 1. *Cyathidites minor* p. 237  
a. proximal view  
b. distal view, foldings due to compression
- Fig. 2. *Cyathidites australis* p. 237
- Fig. 3. *Deltoidospora rafaeli* n. sp., holotype p. 238  
a. proximal view  
b. distal view
- Fig. 4. *Gleicheniidites feronensis* p. 238
- Fig. 5. Idem, equatorial view
- Fig. 6. *Concavisporites jurienensis* p. 237  
a. proximal view  
b. equatorial view, showing apical lobes  
c. distal view

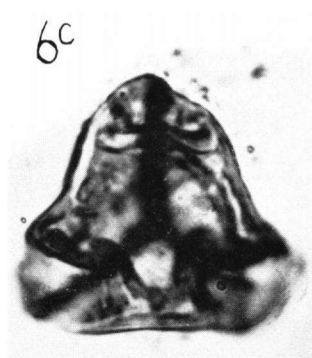
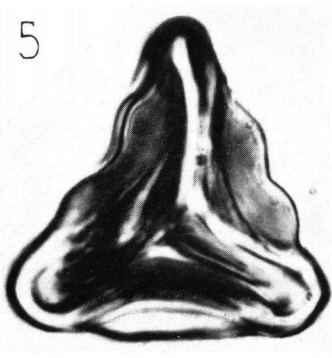
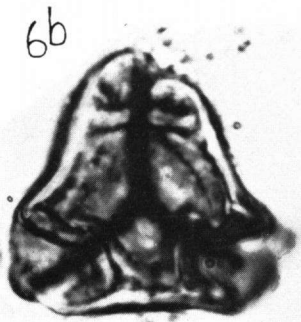
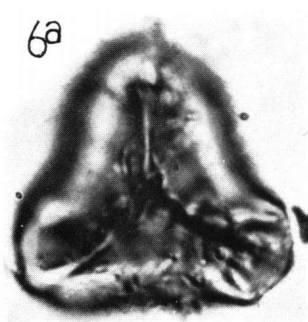
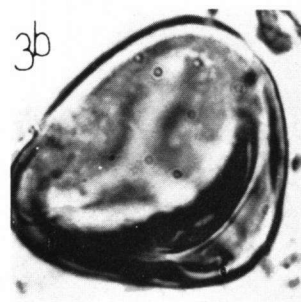
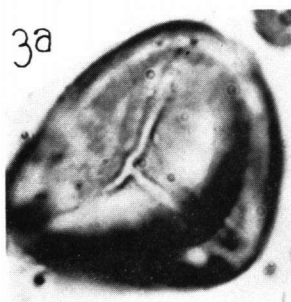
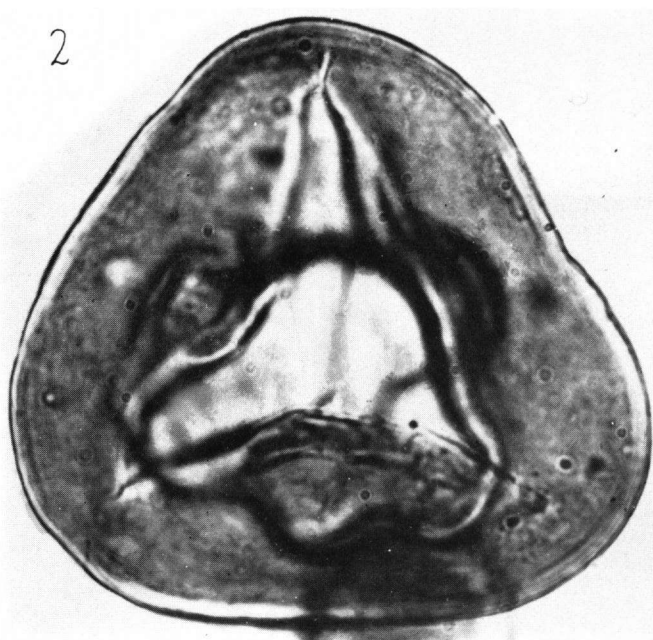
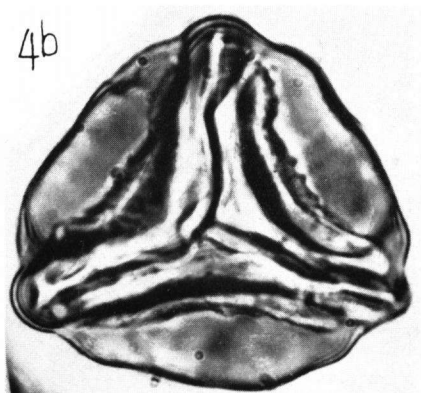
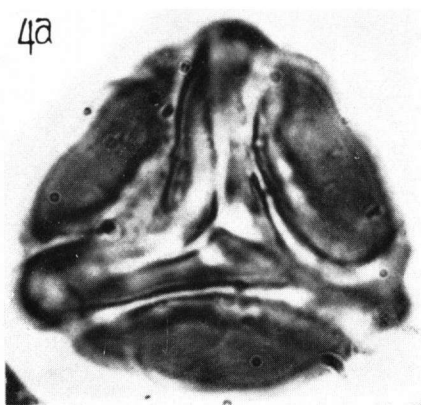
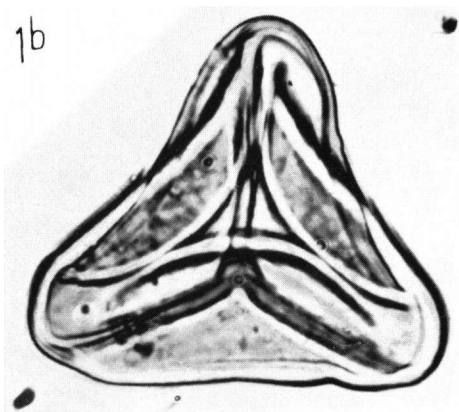
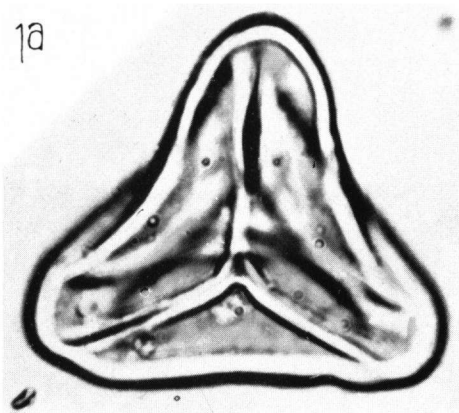


PLATE 5 (1500 ×)

- Fig. 1. *Laroccatriletes papyrus* n. gen., n. sp., holotype p. 240
- Fig. 2. *Cyathidites australis*, clearly showing difference in exine thickness with fig. 1 p. 237
- Fig. 3. *Auritulinasporites complexis* n. sp., holotype p. 236
- a. proximal view, showing reducing thickness of walls at apices
- b. equatorial view
- Fig. 4. *Auritulinasporites deltaformis* n. sp., holotype p. 236
- a. proximal view
- b. equatorial view



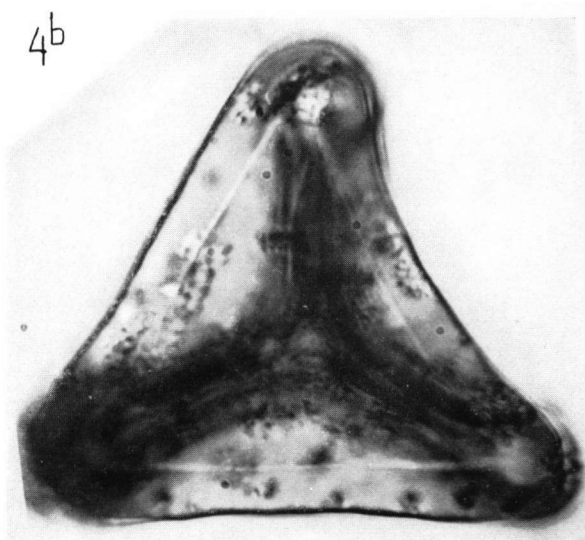
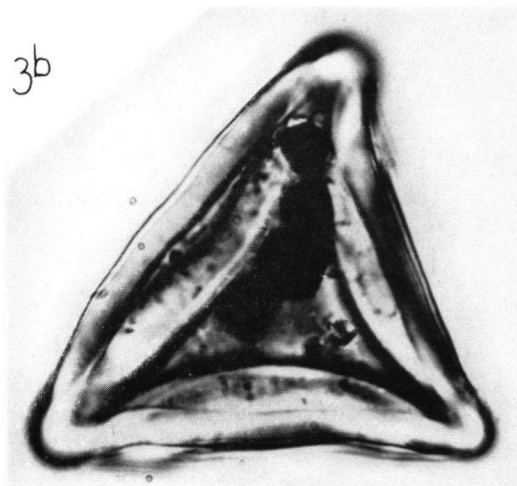
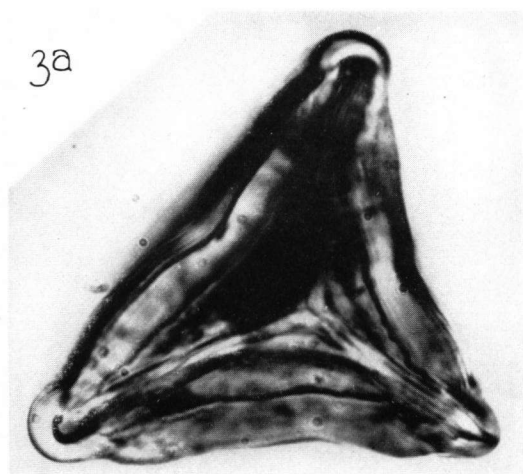
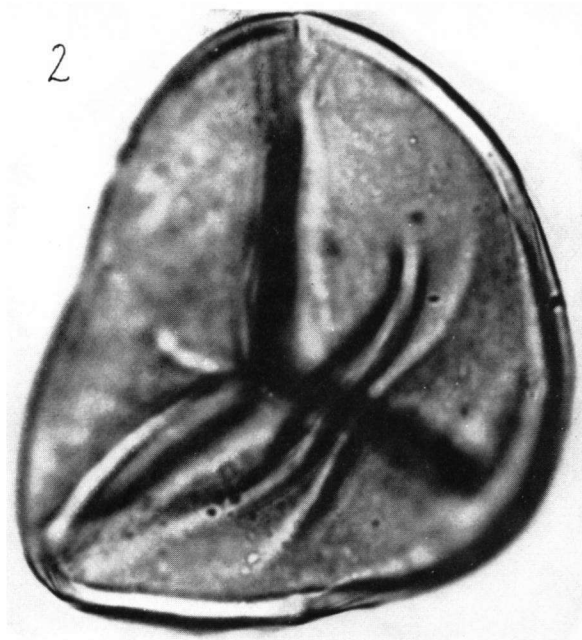
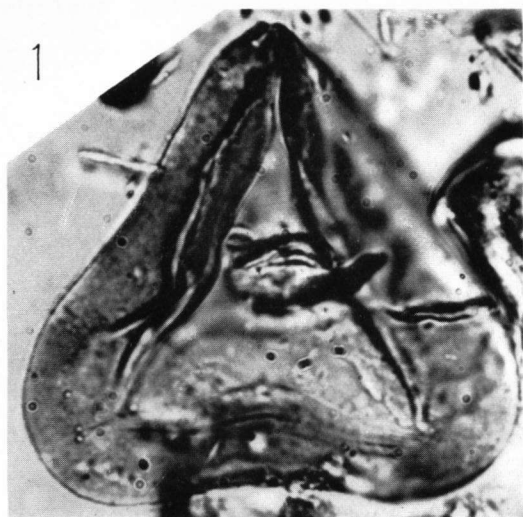


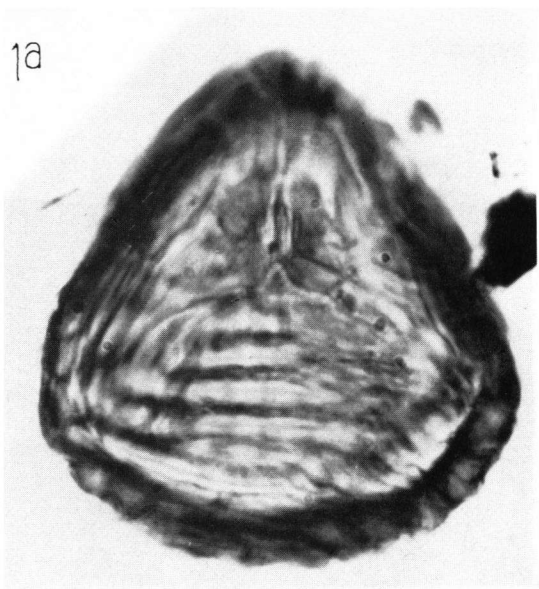
PLATE 6 (1500 ×)

- Fig. 1. *Cicatricosisporites striatus*  
a. proximal striate pattern  
b. equatorial view  
c. distal striate pattern, showing bifurcations
- Fig. 2. Idem

p. 244



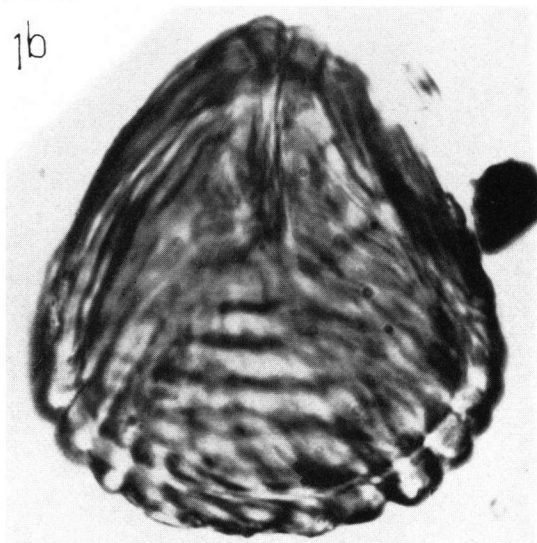
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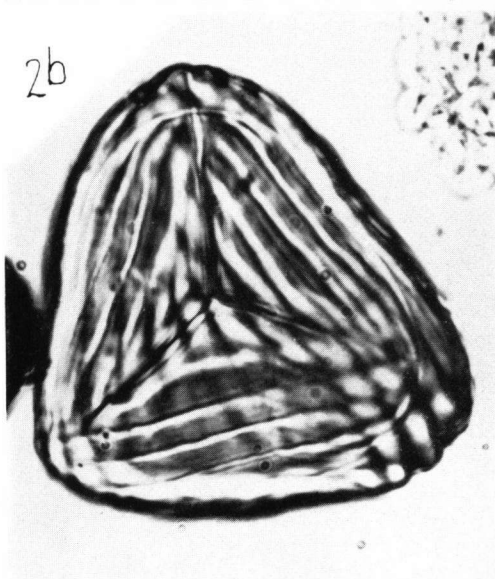
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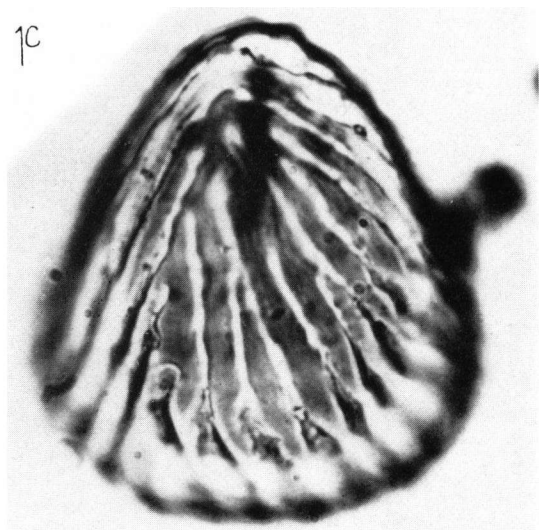
1b



2b



1c



2c



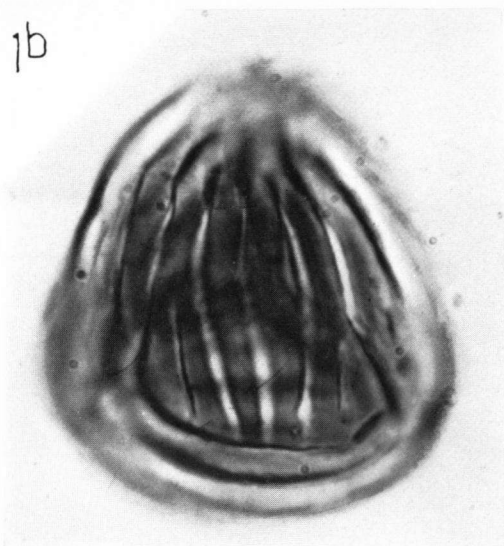
PLATE 7 (1500 ×)

- Fig. 1. *Cicatricosisporites myrtellii* n. sp., holotype p. 243  
a. proximal view  
b. distal view, showing perpendicular sets of striae
- Fig. 2. *Cicatricosisporites crassistriatus* n. sp., holotype p. 241  
a. equatorial view, showing striae as a pseudo-cingulum  
b. distal irregular striate pattern
- Fig. 3. *Cicatricosisporites abacus* n. sp., holotype p. 242

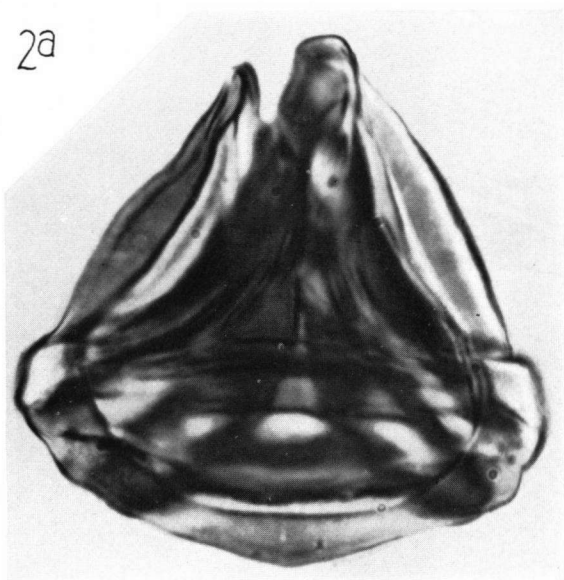
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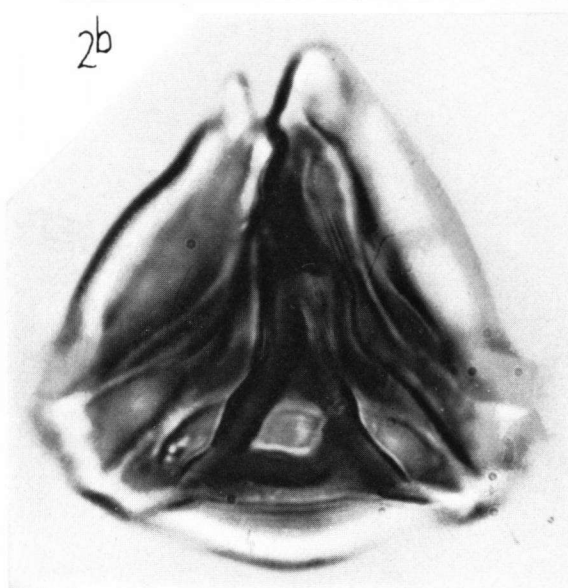
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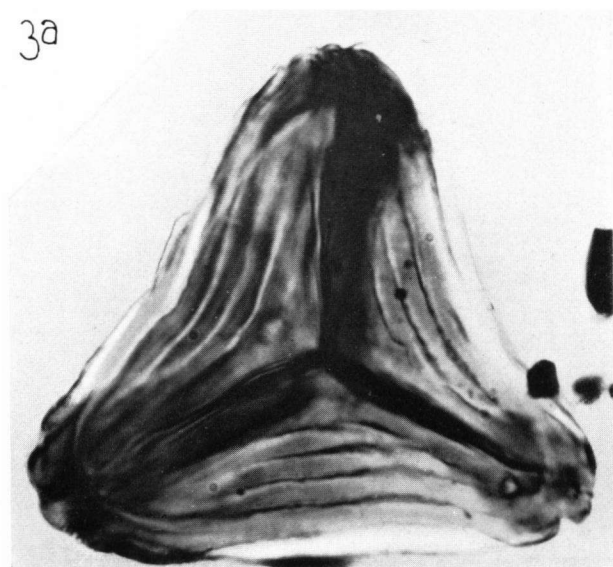
2a



2b



3a



3b

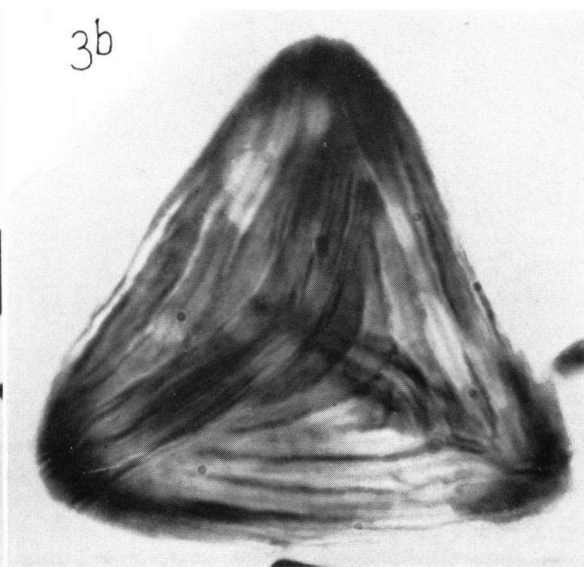


PLATE 8 (1500 ×)

- Fig. 1. *Cicatricosisporites cooksonii* p. 242  
a. proximal view, vaguely showing trilete mark  
b. equatorial view  
c. distal view
- Fig. 2. *Cicatricosisporites mohroides* p. 243
- Fig. 3. Idem  
a. psilate proximal face  
b. distal striate pattern

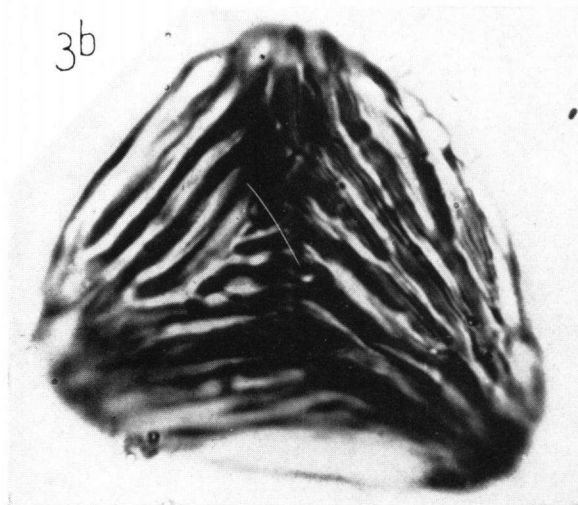
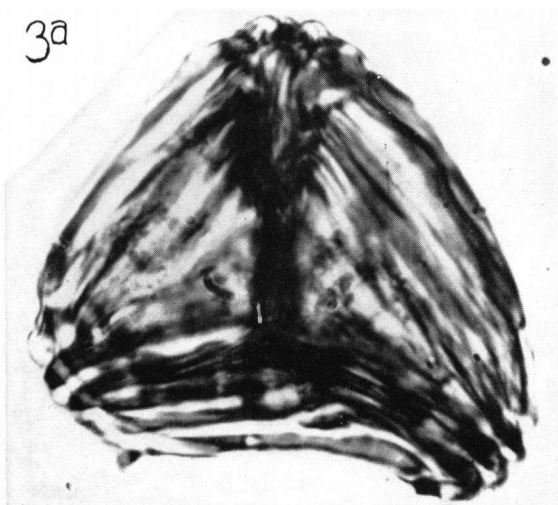
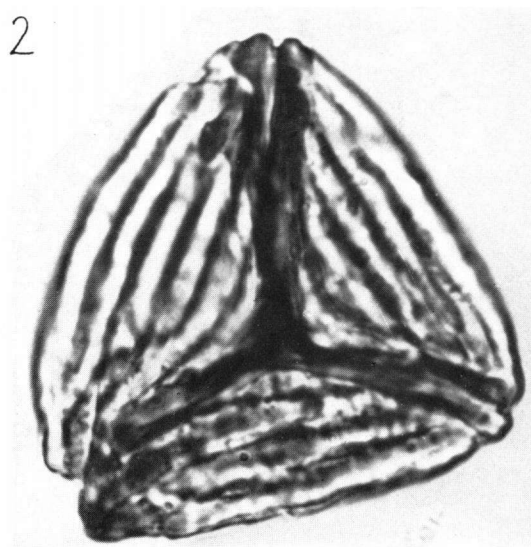
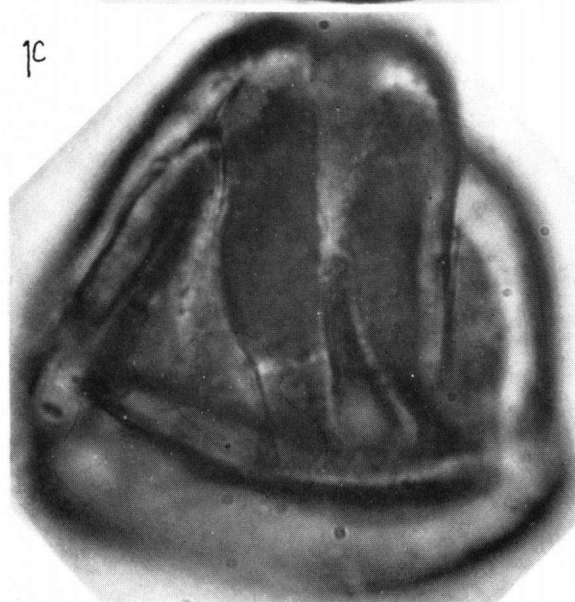
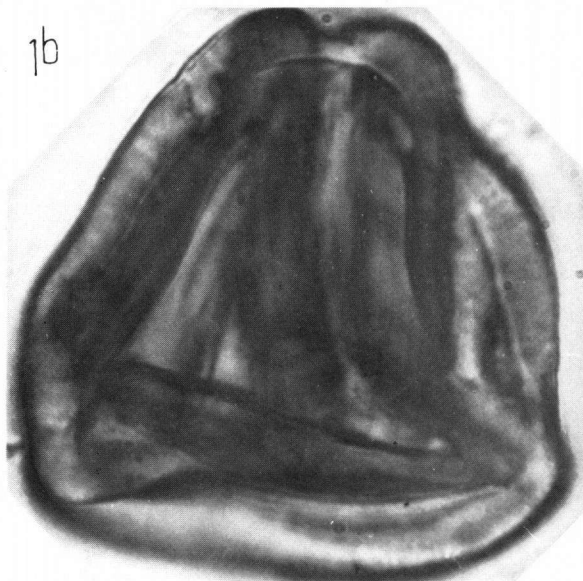
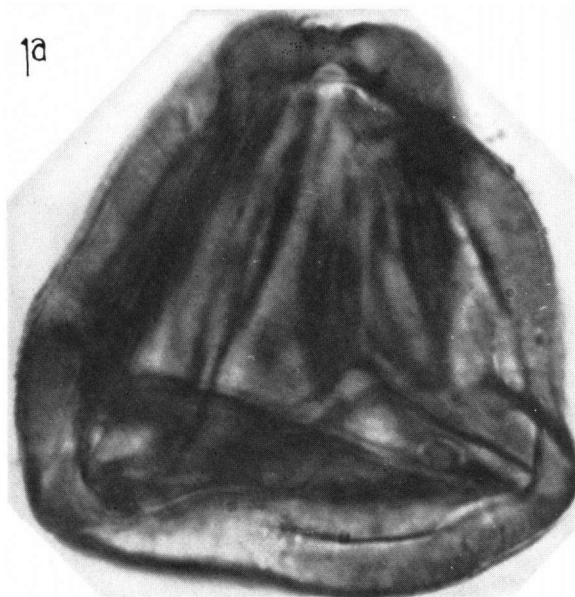


PLATE 9 (1500 ×)

- Fig. 1. *Cicatricosisporites sternum* p. 243  
a. view on apices  
b. proximal view, vaguely showing trilete mark
- Fig. 2. *Cicatricosisporites hallei* p. 244  
a. trilete mark  
b. view on proximal striae, lower half of grain showing orientation  
c. equatorial view





PLATE 10 (1500 ×)

Fig. 1. *Cicatricosisporites sternum* (see Pl. 9)

a. equatorial view

b. distal view

Fig. 2. *Cicatricosisporites hallei* (see Pl. 9), distal view

Fig. 3. *Plicatella problematica* n. sp., holotype

a. proximal view, also showing equatorial flange-like striae

b. distal view



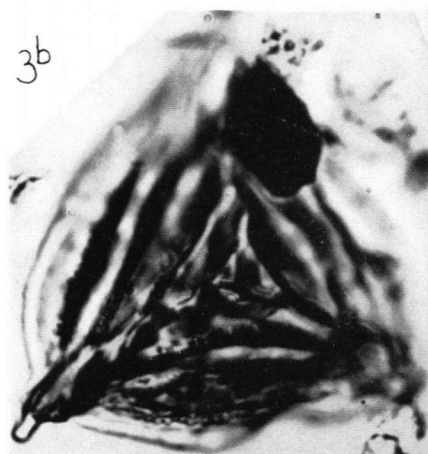
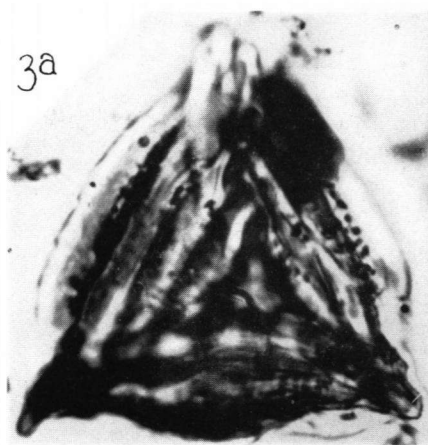
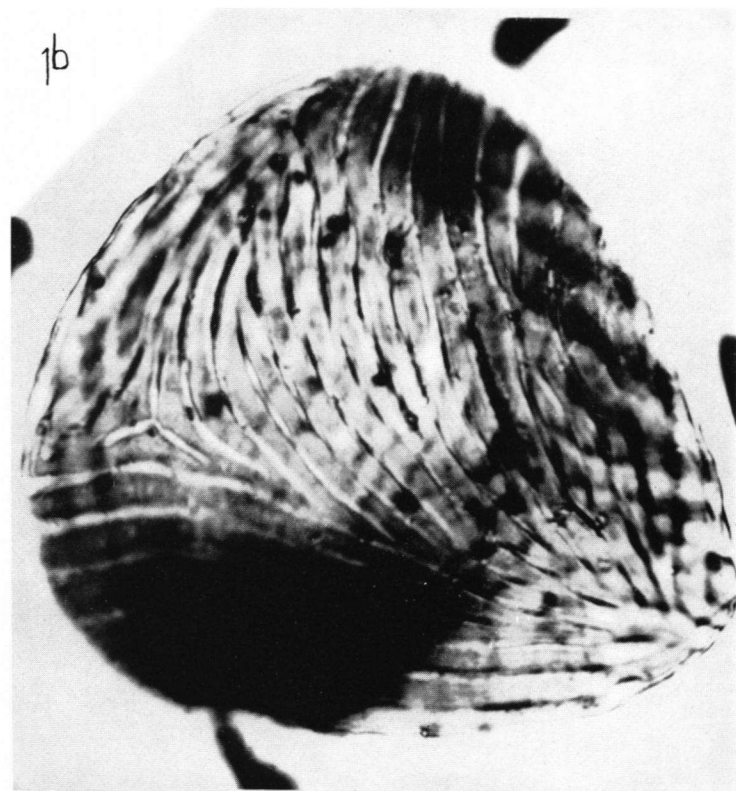
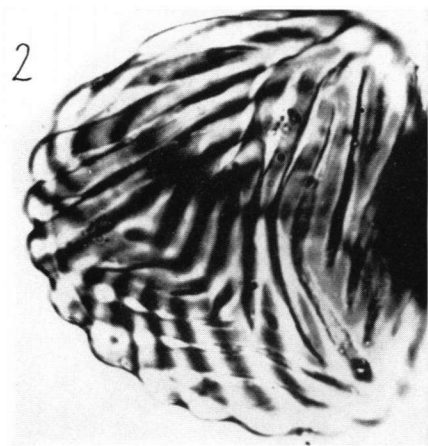


PLATE 11 (1500 ×)

- Fig. 1. *Staplinisporites caminus* p. 246  
a. proximal view  
b. distal view, showing irregular band
- Fig. 2. *Cicatricosisporites sternum* p. 243  
a. (deflated) proximal face  
b. distal face, showing great number of concentric triangles
- Fig. 3. *Plicatella tricornitata*, lateral view p. 245

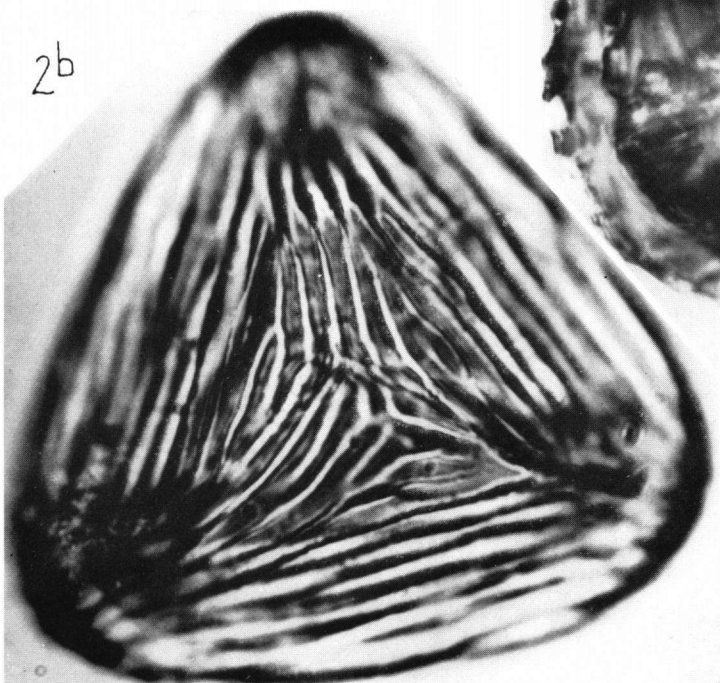
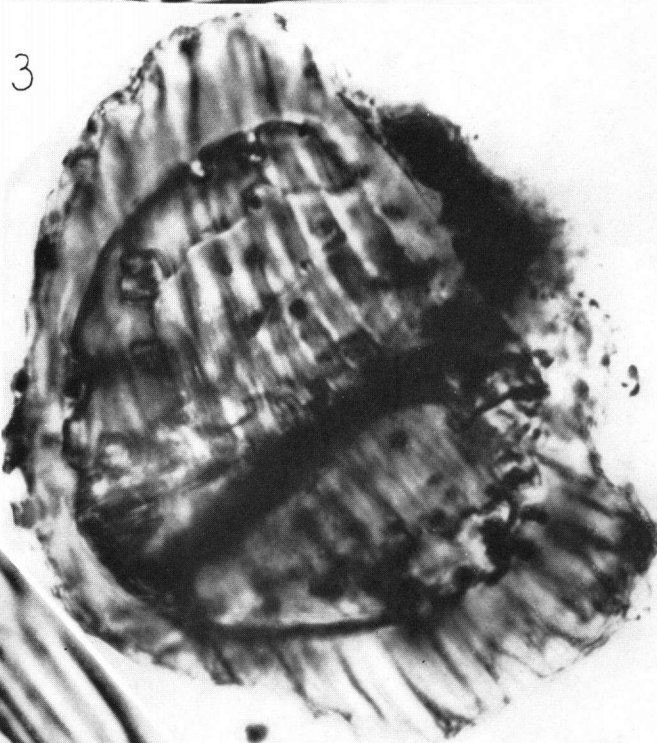
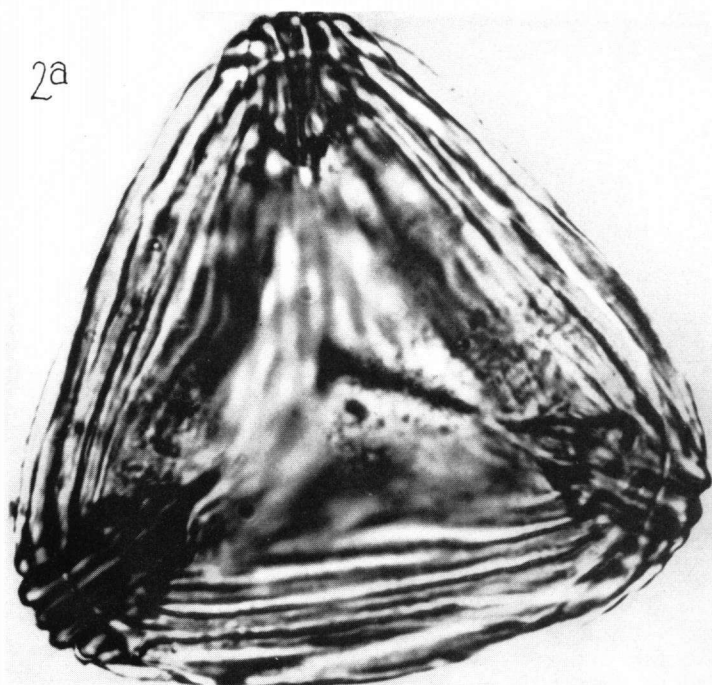
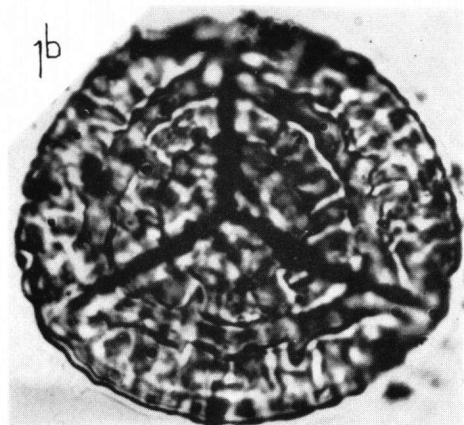
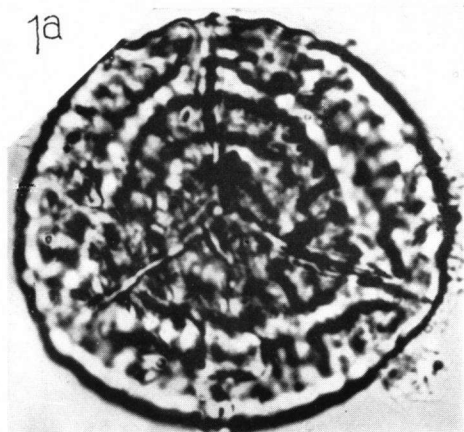


PLATE 12 (1500 ×)

- Fig. 1. *Plicatella tricornitata* p. 245  
a. proximal view  
b. equatorial view  
c. distal view
- Fig. 2. *Staplinisporites caminus* p. 246  
a. proximal face, showing minute rugulae  
b. equatorial view  
c. distal face, showing the polar disc and the coarse irregular rugulae

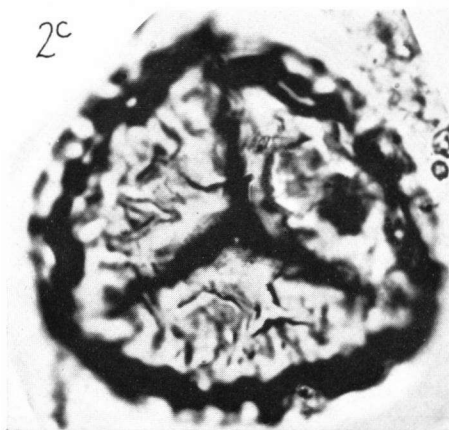
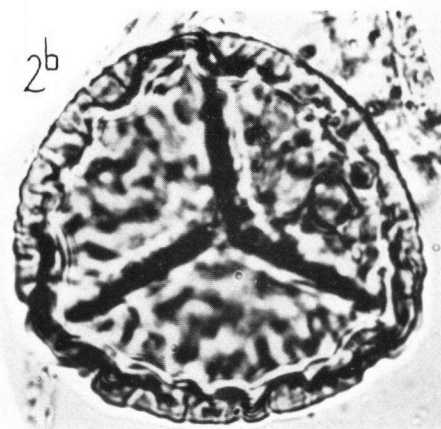
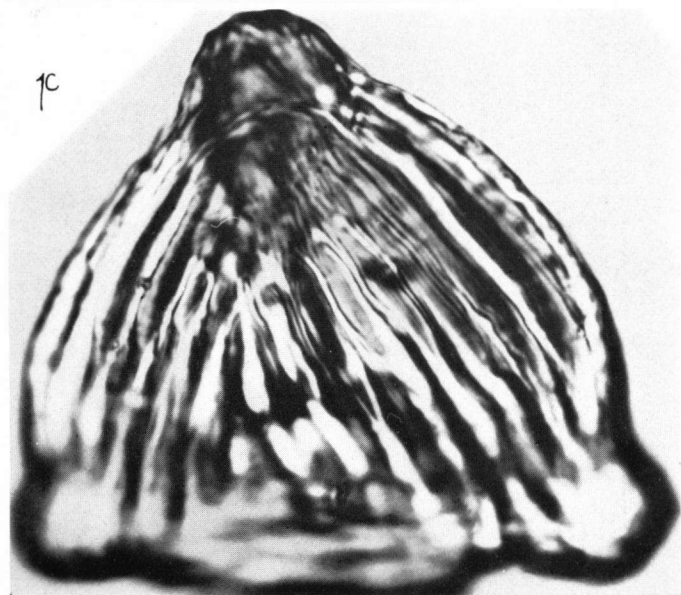
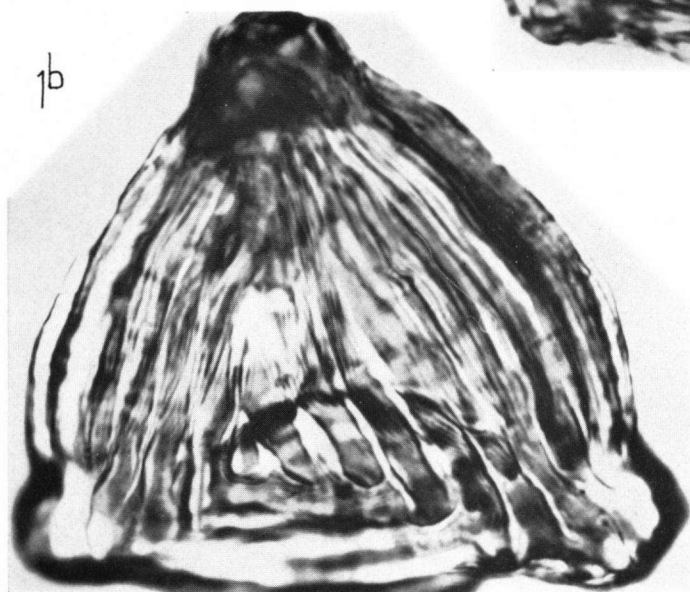
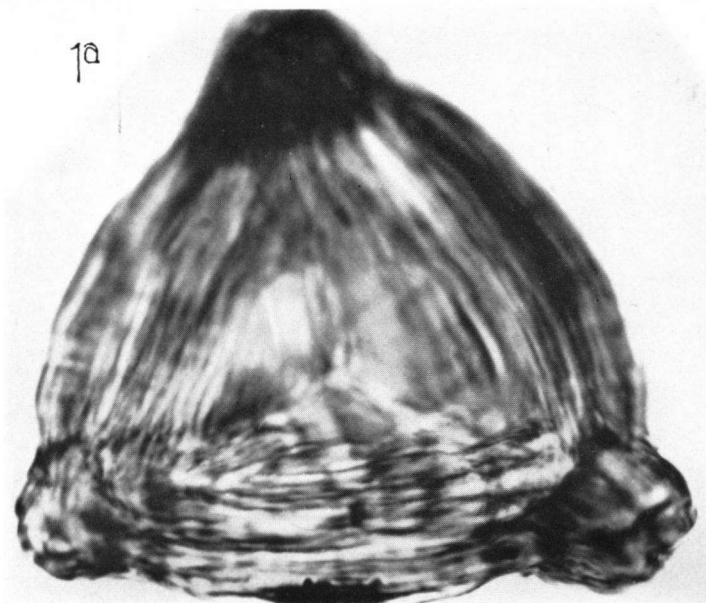
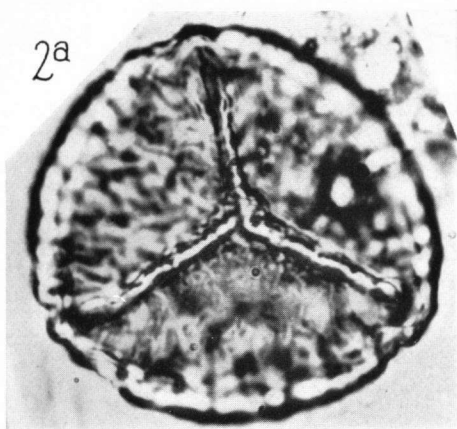


PLATE 13 (1500 ×)

- Fig. 1. *Plicatella tricornitata* p. 245  
a. proximal view, psilate contact area  
b. equatorial view  
c. distal view, showing nearly perfect triangular arrangement of striae
- Fig. 2. *Staplinisporites regularis* p. 246  
a. proximal view, showing minute rugulae  
b. equatorial view, showing decrease of exine thickness  
c. distal view, showing regular sculpture and polar disc



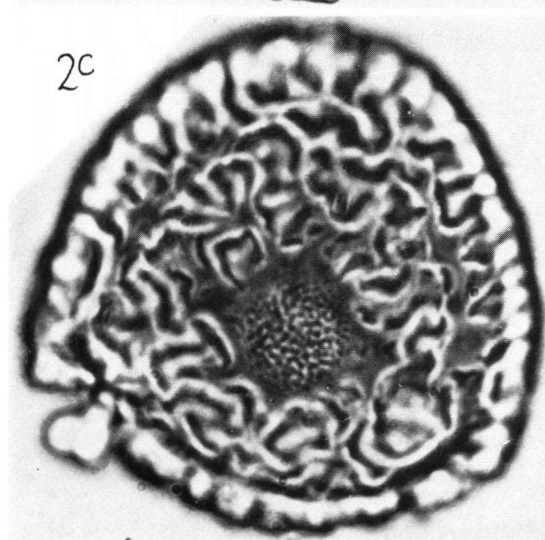
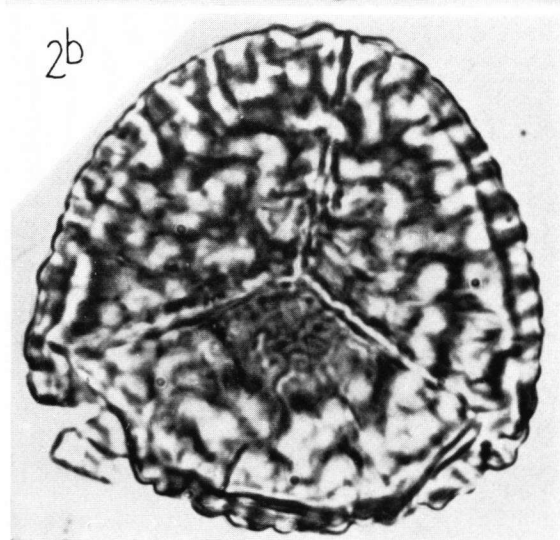
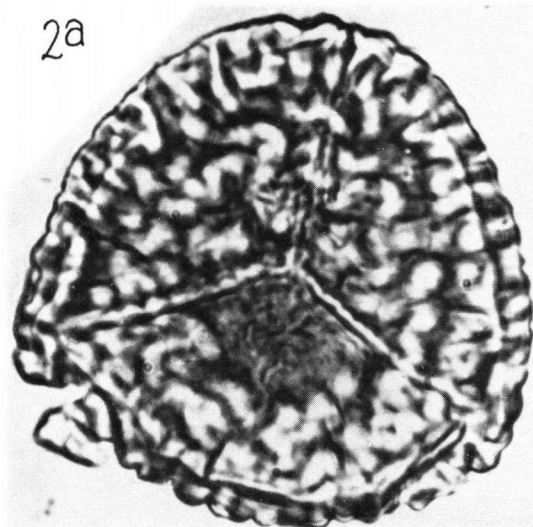
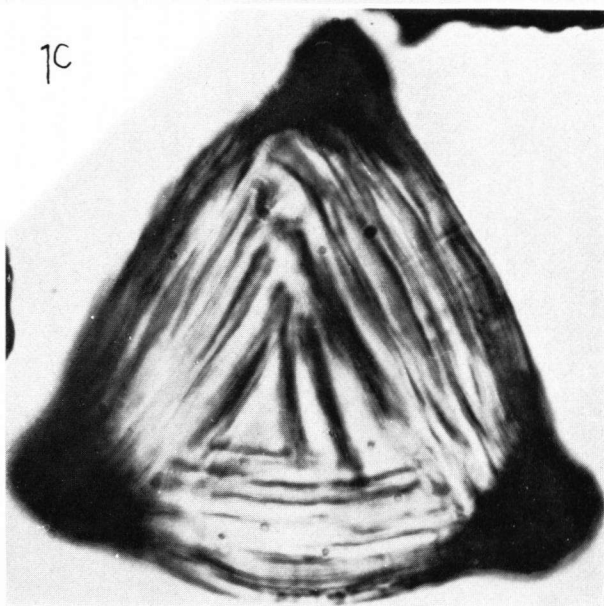
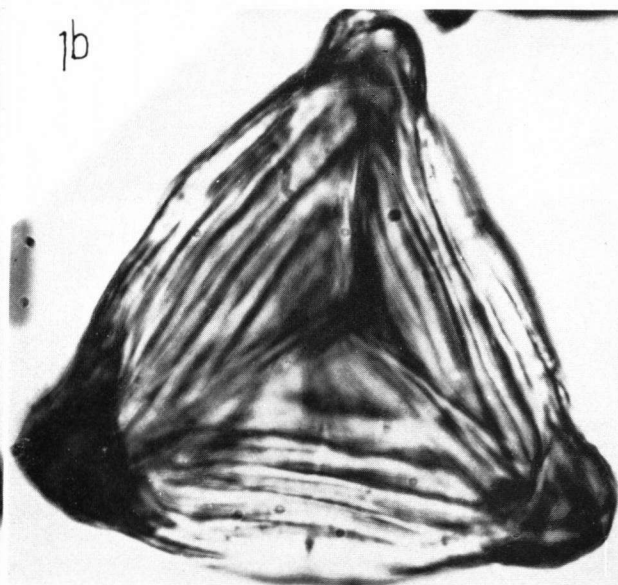
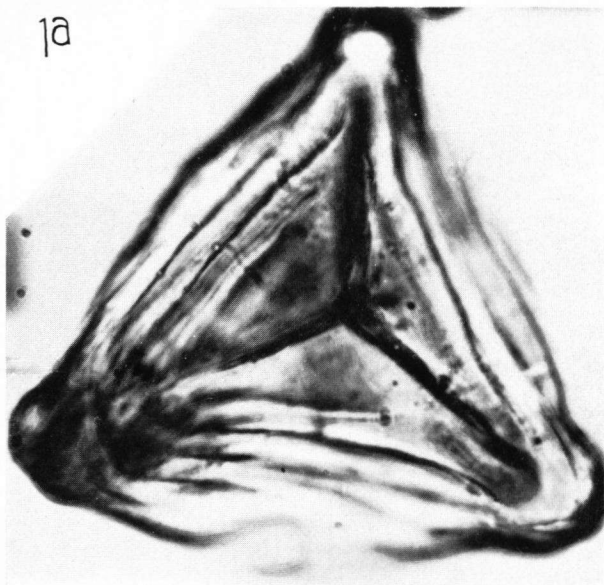


PLATE 14 (1500 ×)

- Fig. 1. *Foveotrilites subtriangularis* p. 246
- Fig. 2. *Lycopodiumsporites elongatus* p. 247  
a. equatorial view  
b. distal view
- Fig. 3. Idem  
a. proximal view  
b. equatorial view
- Fig. 4. *Lycopodiumsporites semireticulatus* n. sp., holotype p. 247  
a. raised trilete mark  
b. rugulate proximal face  
c. equatorial view  
d. distal view
- Fig. 5. *Trilites equatibossus* p. 250  
a. proximal view, also showing the heavily sculptured equatorial region  
b. distal view



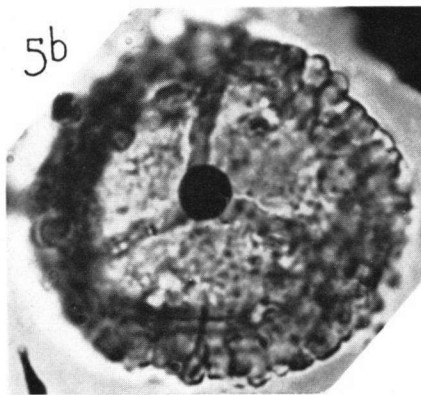
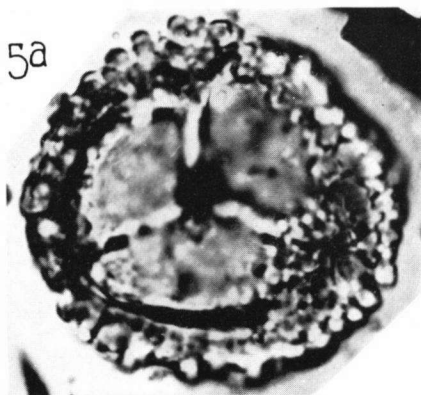
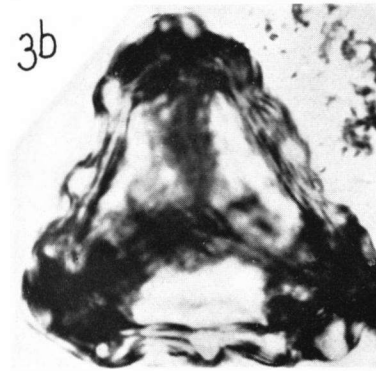
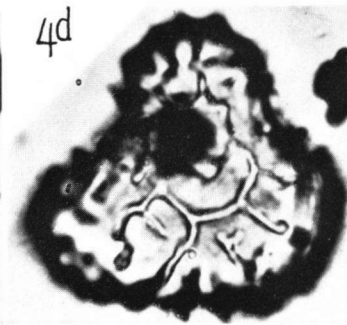
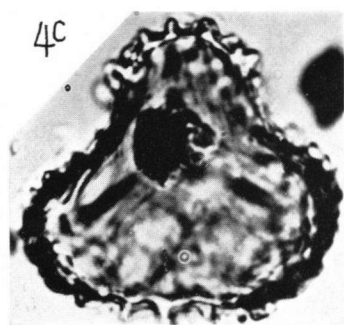
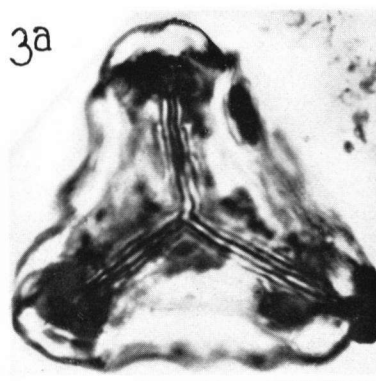
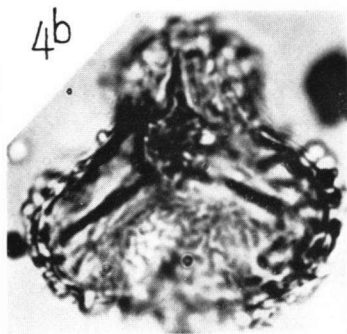
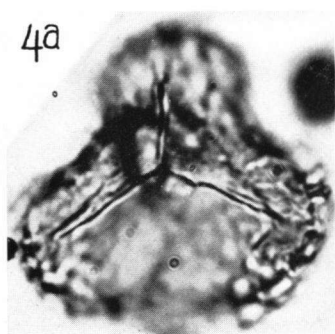
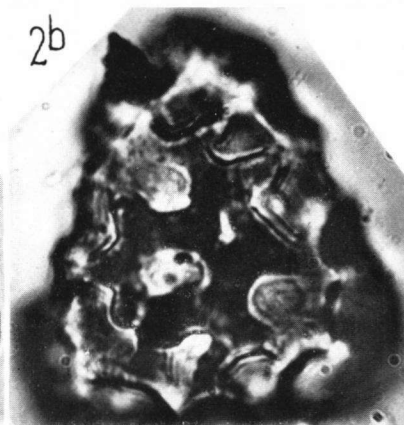
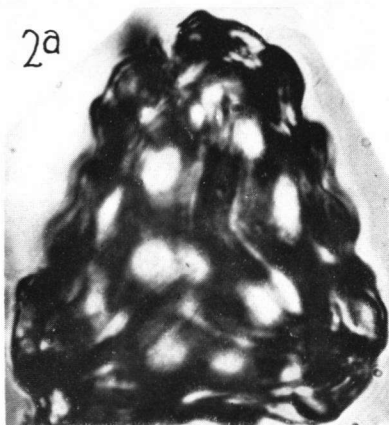


PLATE 15 (1500 ×)

- Fig. 1. *Klukisporites variegatus* p. 248  
a. proximal view  
b. equatorial view  
c. distal view
- Fig. 2. *Lycopodiumsporites austroclavatidites* p. 247  
a. proximal view, faintly showing scabrae  
b. equatorial view  
c. distal view
- Fig. 3. *Converrucosisporites proxigranulatus* p. 249  
a. proximal view, scabrate exine  
b. equatorial view  
c. distal view, some verrucae fused

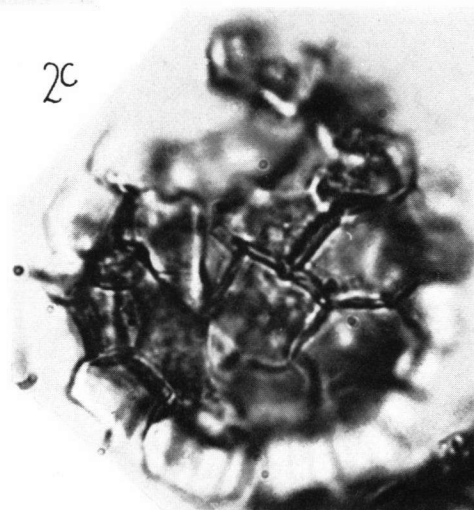
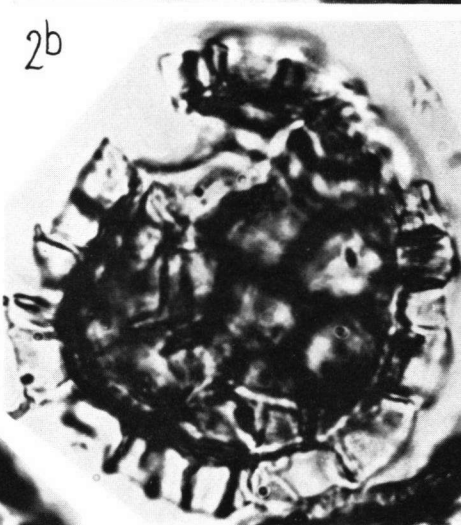
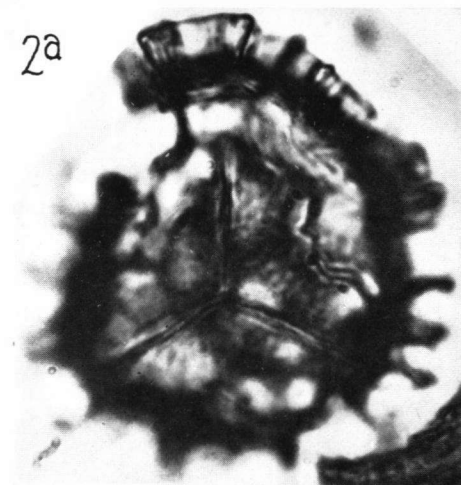
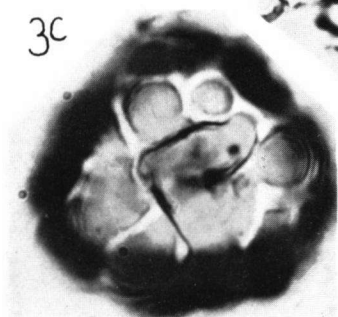
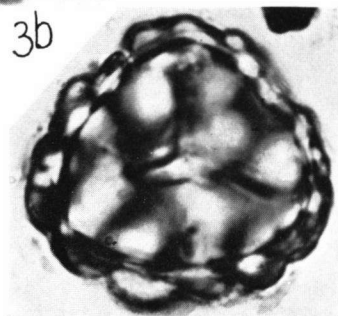
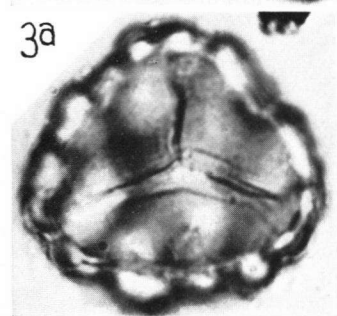
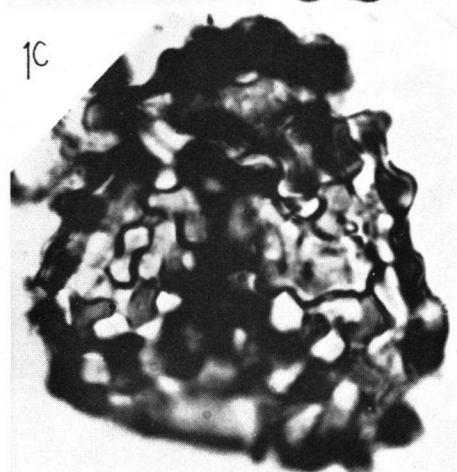
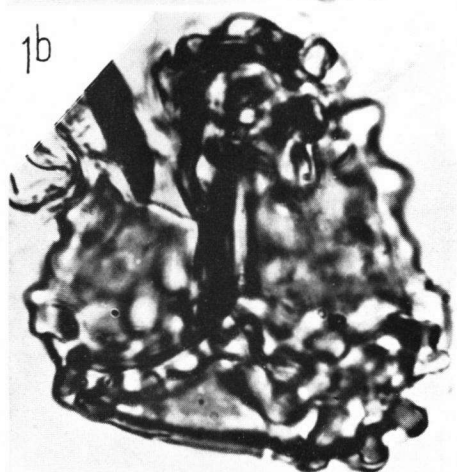
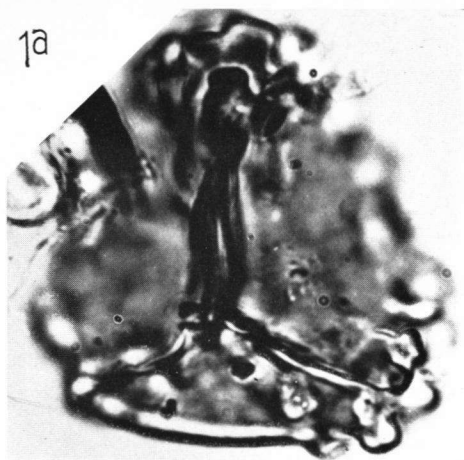
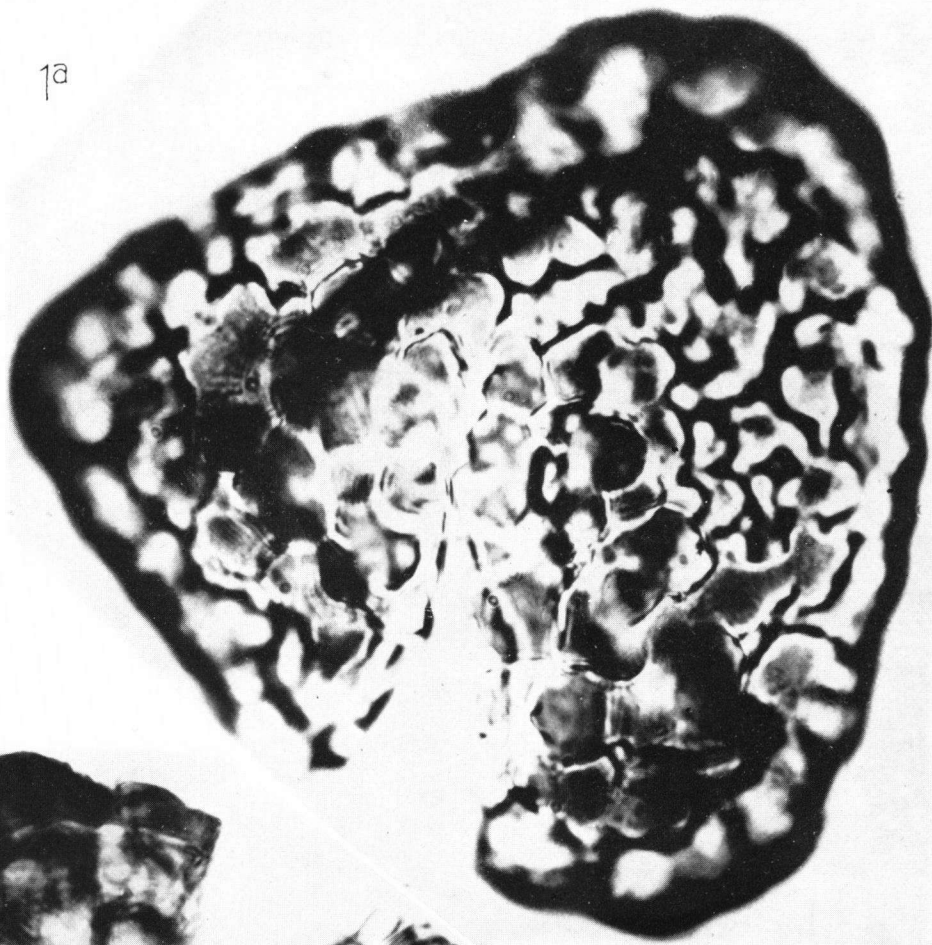


PLATE 16 (1500 ×)

Fig. 1. *Lygodioisporites perverrucatus*

p. 250

1a



1b

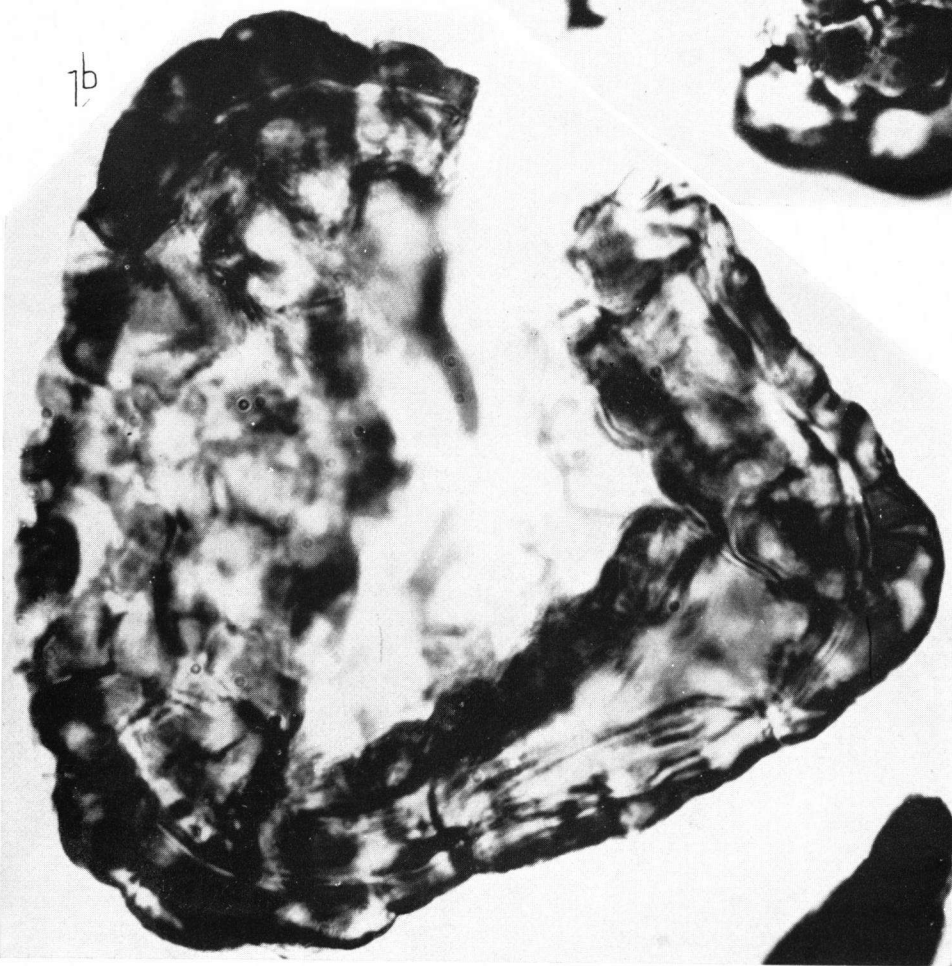
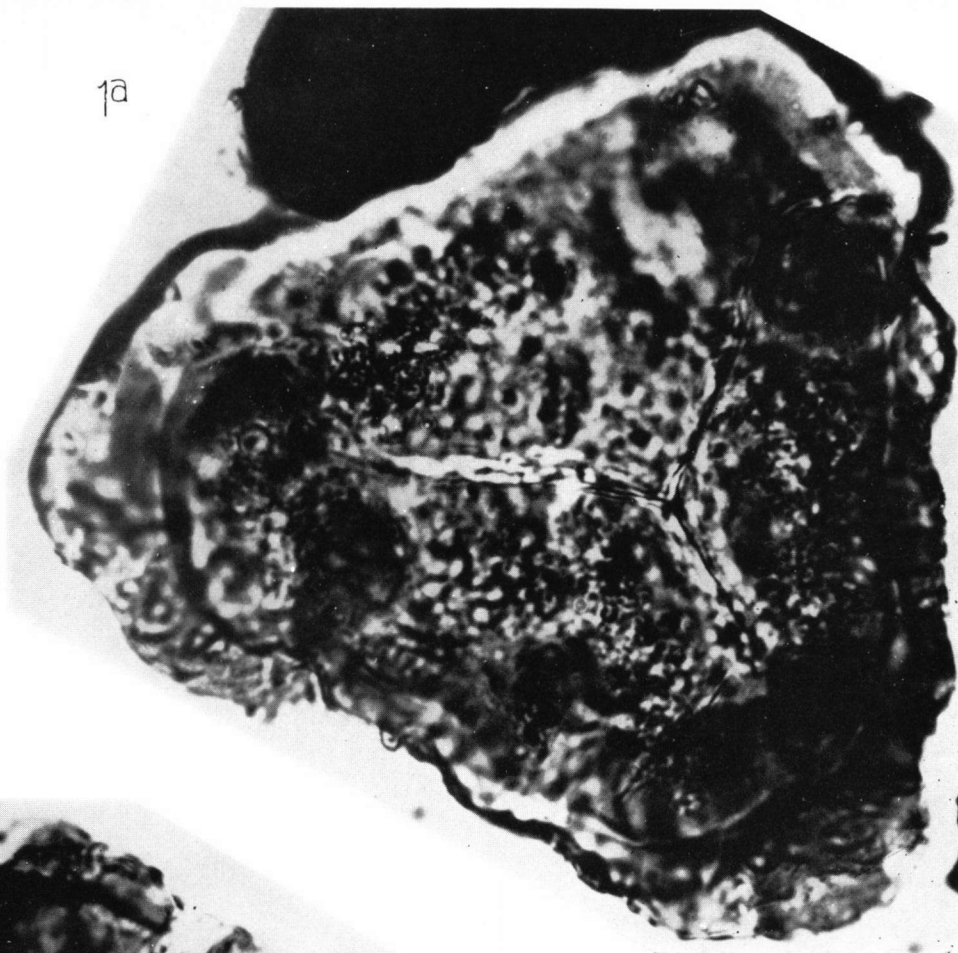


PLATE 17 (1500 ×)

Fig. 1. *Trilobosporites bernissartensis*

p. 251

1a



1b

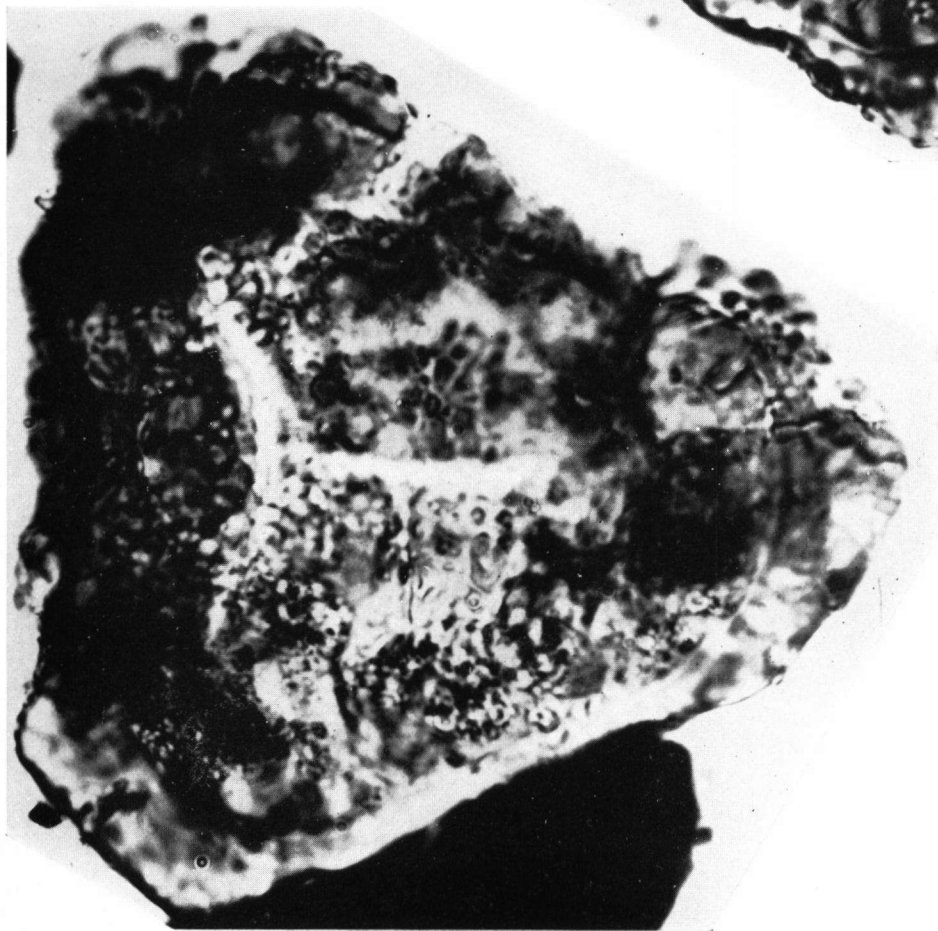




PLATE 18 (1500 ×)

Fig. 1, 2. *Trilobosporites api verrucatus*

p. 250

Fig. 3. *Verrucosiporites rarus* n. sp., holotype

p. 251

a. proximal view

b. distal view

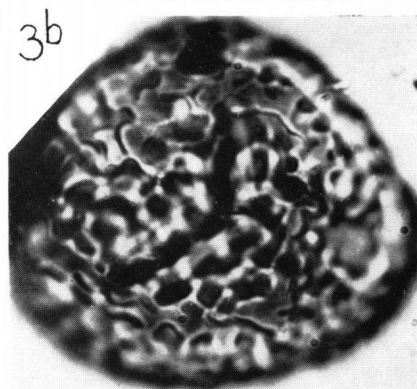
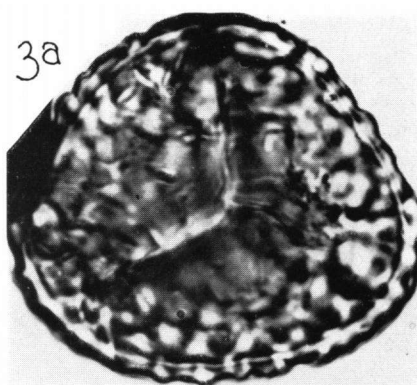
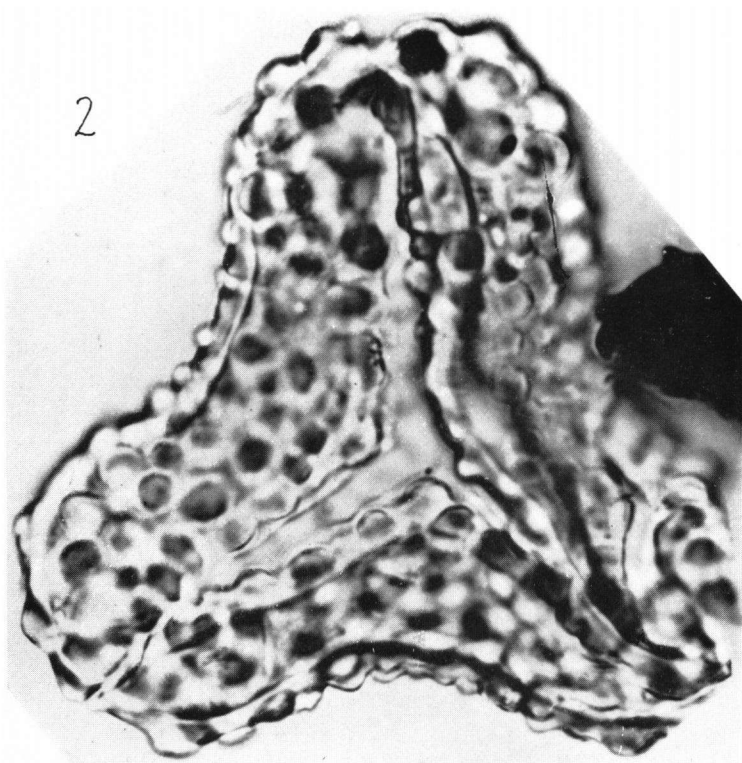
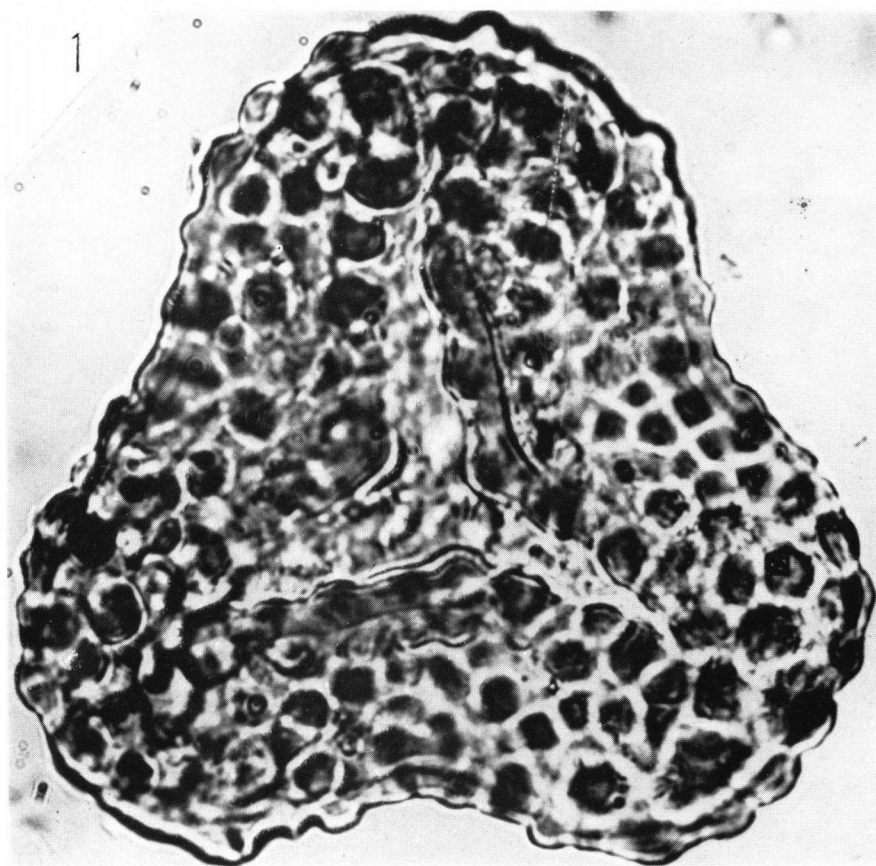


PLATE 19 (1500 ×)

- |                                                            |        |
|------------------------------------------------------------|--------|
| Fig. 1. <i>Pilosiporites</i> sp. (not described)           | p. 252 |
| Fig. 2. <i>Concavissimiporites crassatus</i>               | p. 248 |
| Fig. 3. <i>Concavissimiporites punctatus</i> sensu Brenner | p. 248 |

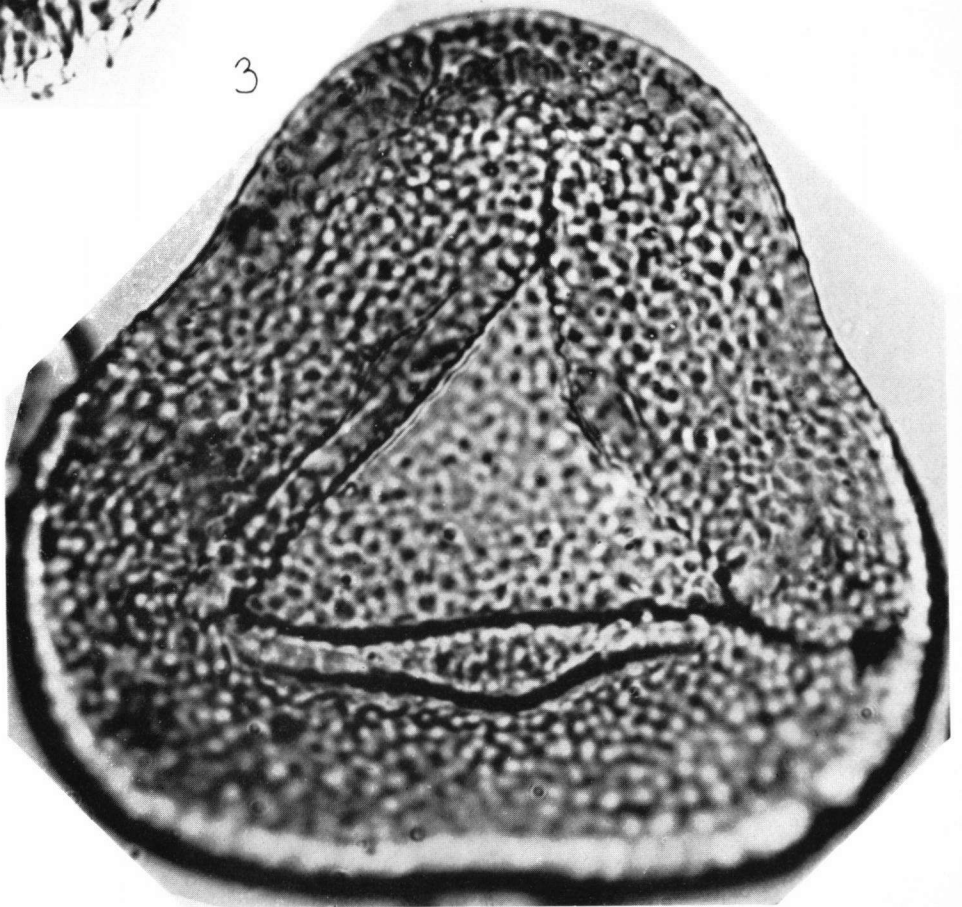
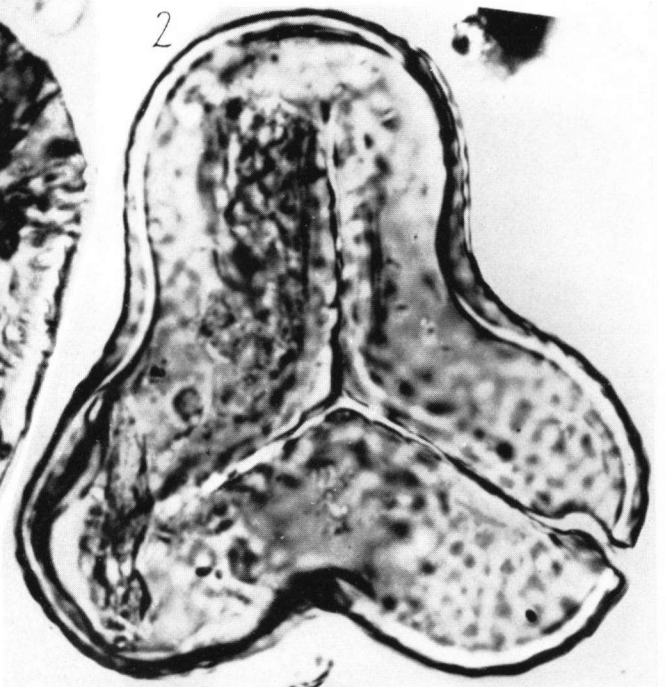
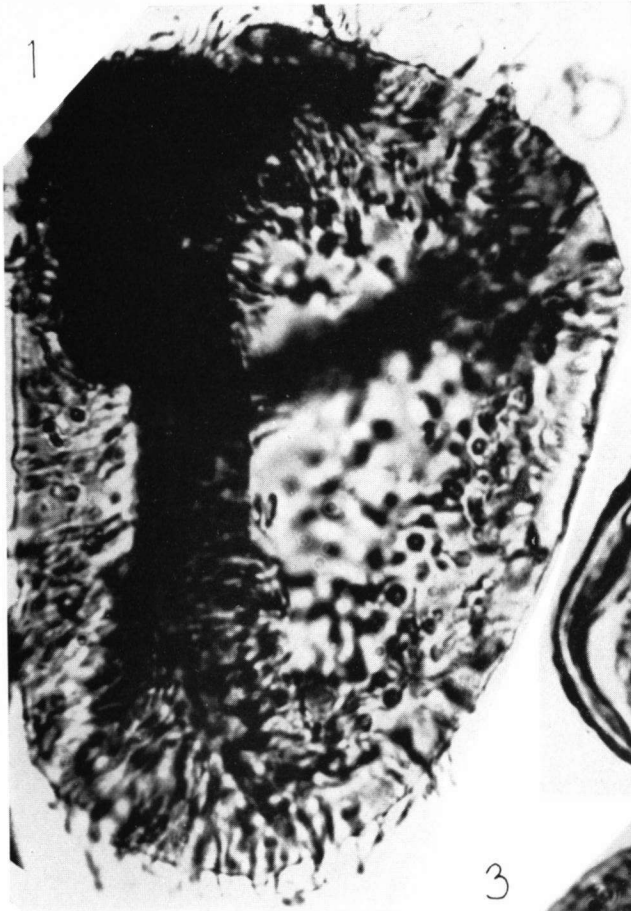


PLATE 20 (1500 ×)

- |                                                          |        |
|----------------------------------------------------------|--------|
| Fig. 1. <i>Concavissimisporites verrucosus</i>           | p. 249 |
| Fig. 2. <i>Leptolepidites major</i> , lateral view       | p. 250 |
| Fig. 3. <i>Osmundacidites wellmanii</i> , deflated grain | p. 251 |

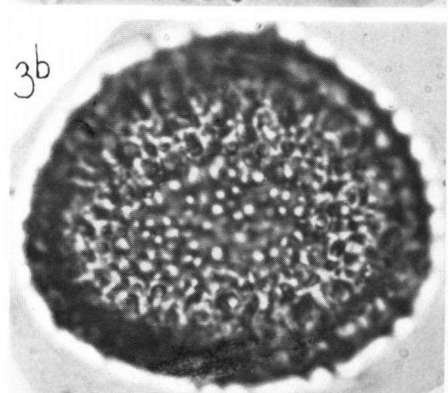
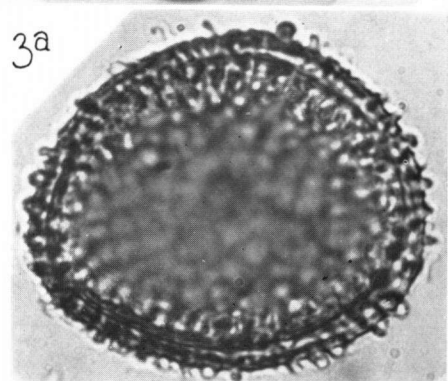
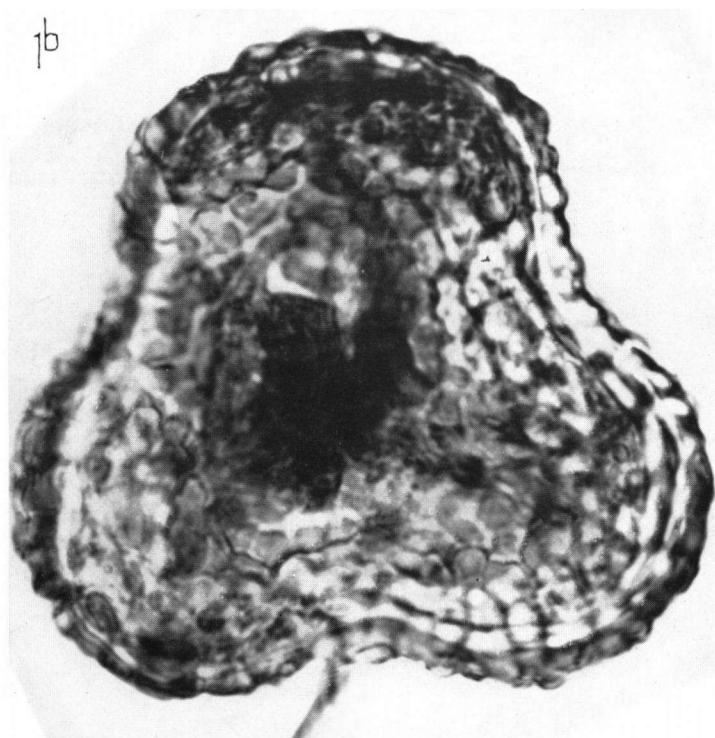
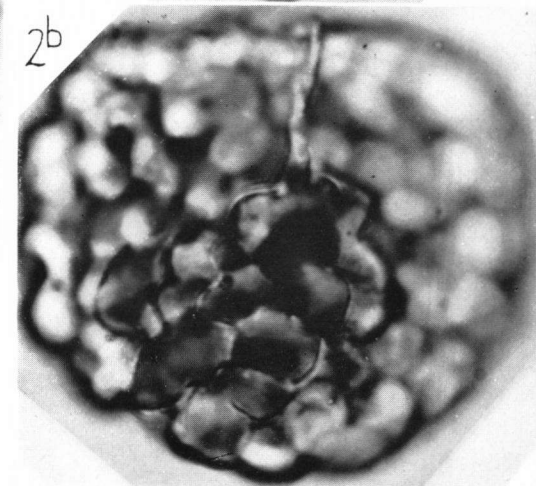
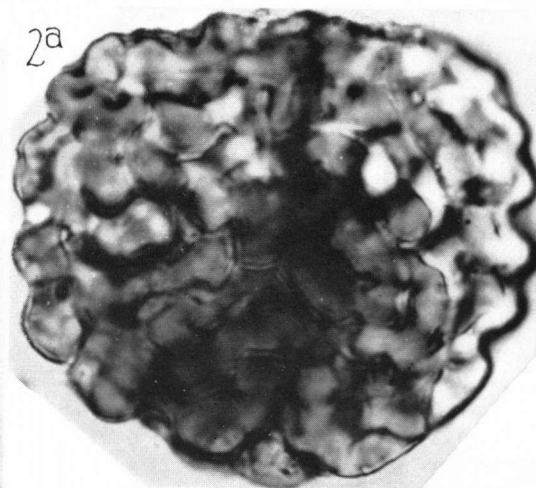
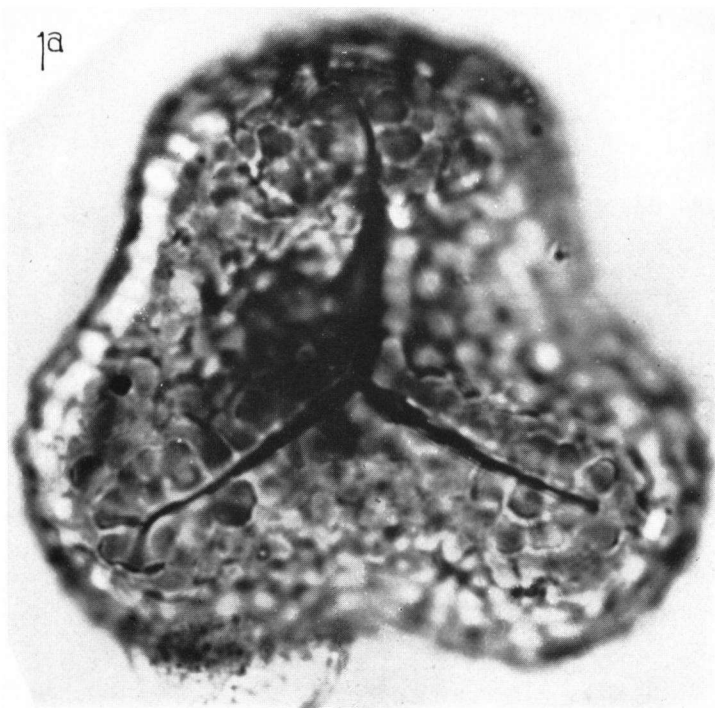


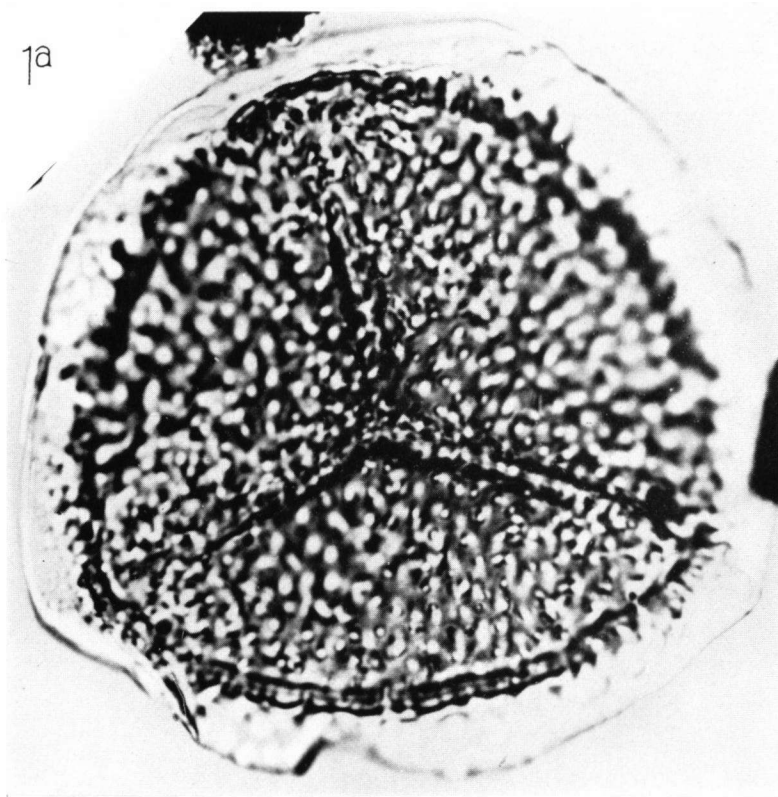
PLATE 21 (1500 ×)

Fig. 1. *Vallizonosporites vallifoveatus*  
a. proximal view  
b. distal view

p. 253



1a



1b

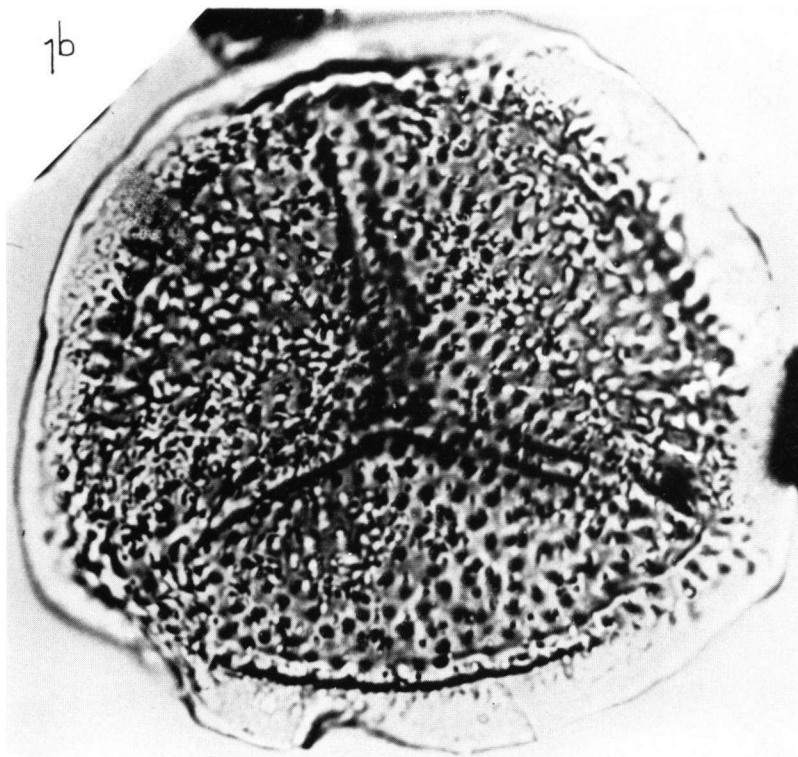


PLATE 22 (1500 ×)

Fig. 1, 2. *Densoisporites microrugulatus*

p. 253

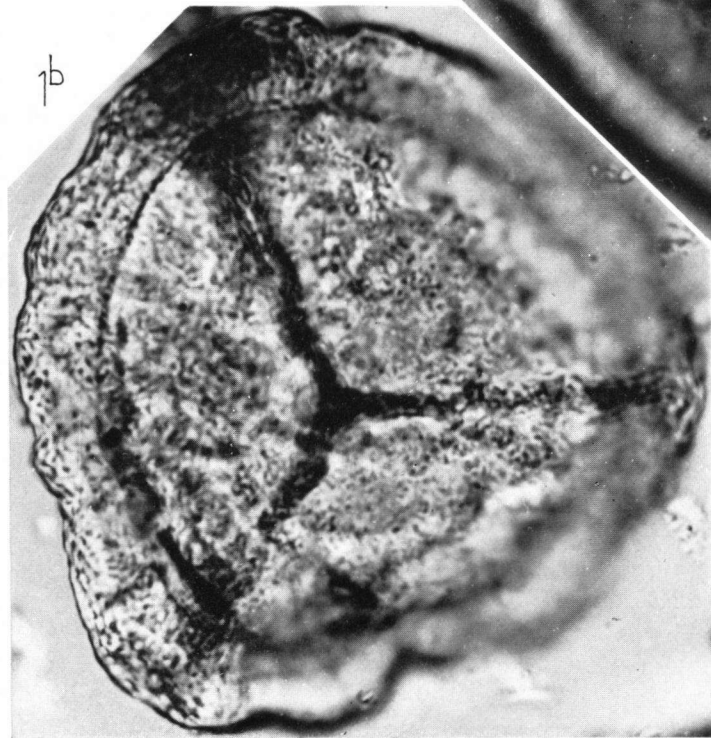
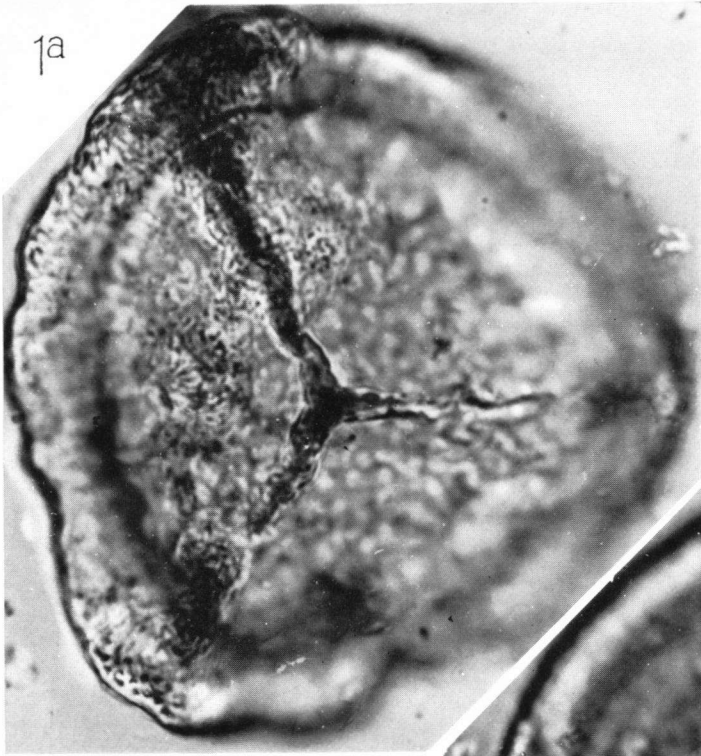
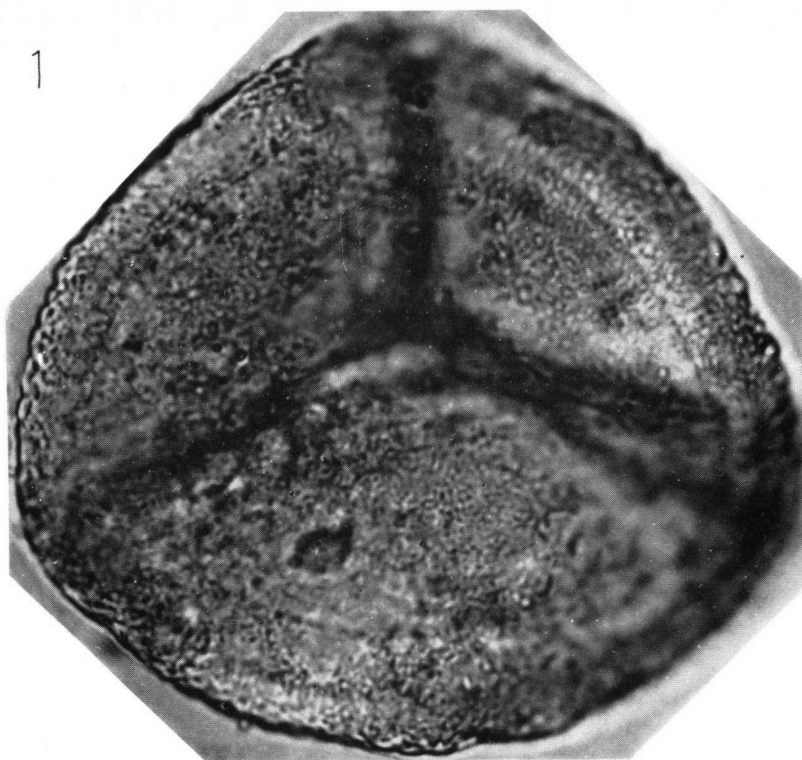


PLATE 23 (1500 ×)

Fig. 1. *Densoisporites microrugulatus* (see Pl. 22)

Fig. 2. *Densoisporites perinatus* (not described)

1



2

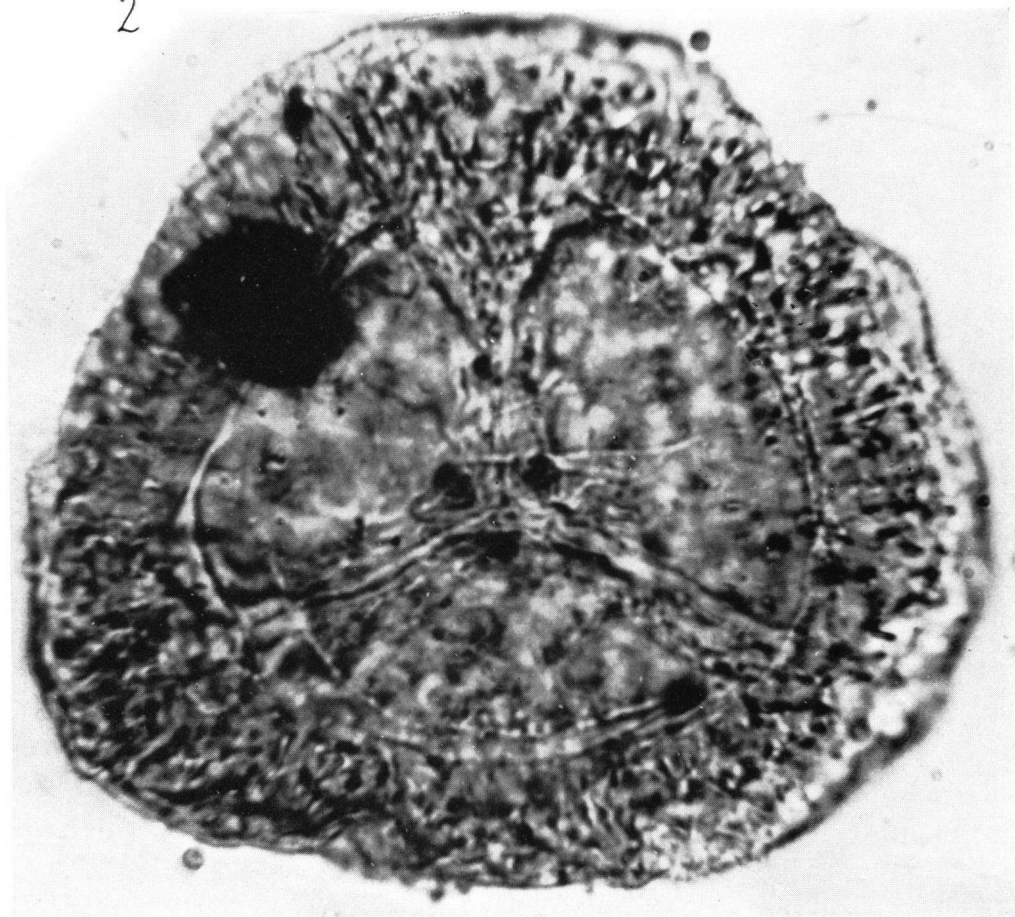


PLATE 24 (1500 ×)

- Fig. 1. *Perotrilites pseudoreticulatus* p. 252  
a. proximal view  
b. equatorial view  
c. distal view
- Fig. 2. *Cingulatisporites distaverrucosus* p. 254  
a. proximal view, showing overlap of cingulum  
b. distal view
- Fig. 3. *Chasmatosporites nilssonii* n. sp., holotype p. 254

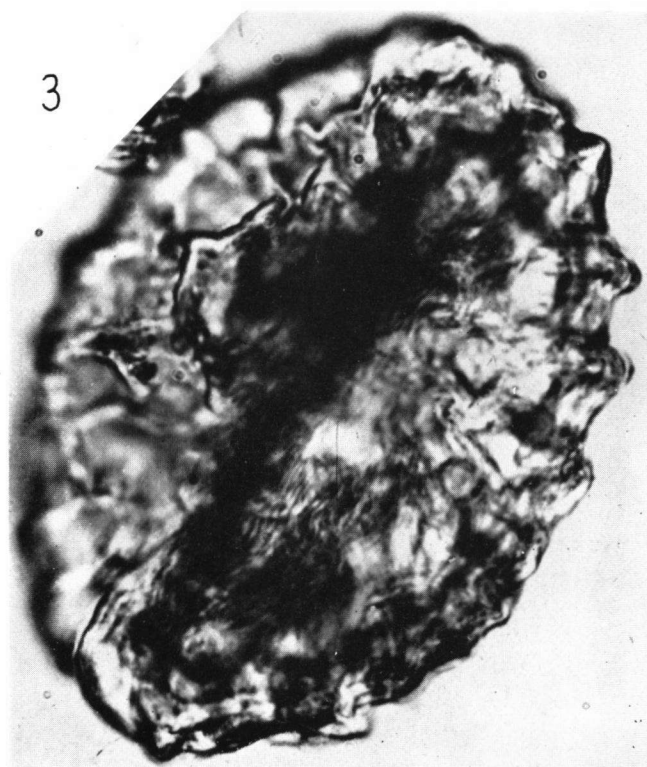
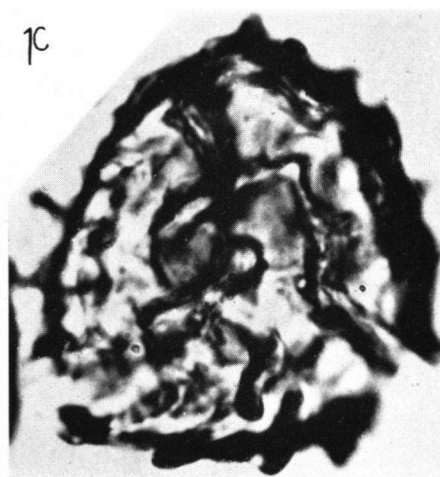
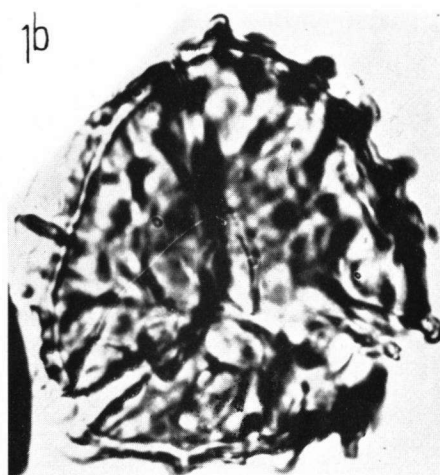
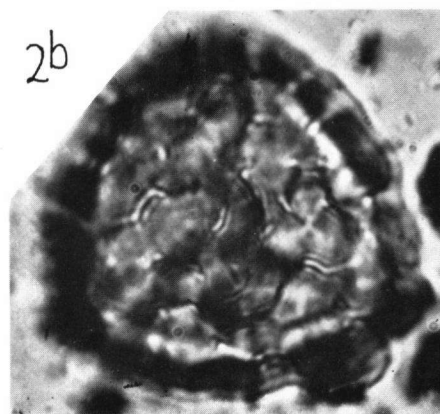
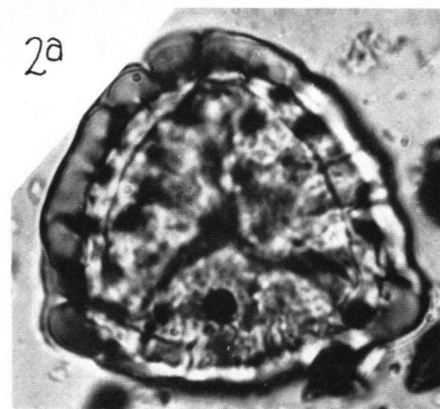
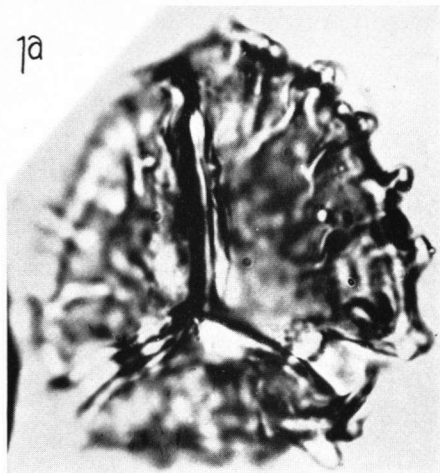


PLATE 25 (1500 ×)

Fig. 1. *Chasmatosporites nilssonii* n. sp.  
central body

p. 254

Fig. 2. Idem, monolete mark gaping and showing intrastructure

Fig. 3. *Peromonolites asplenioides*

p. 255



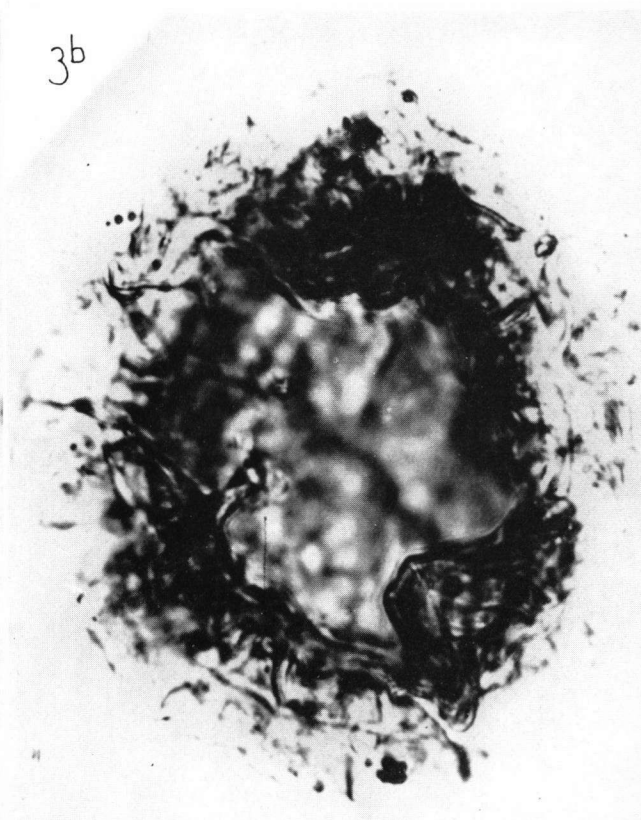
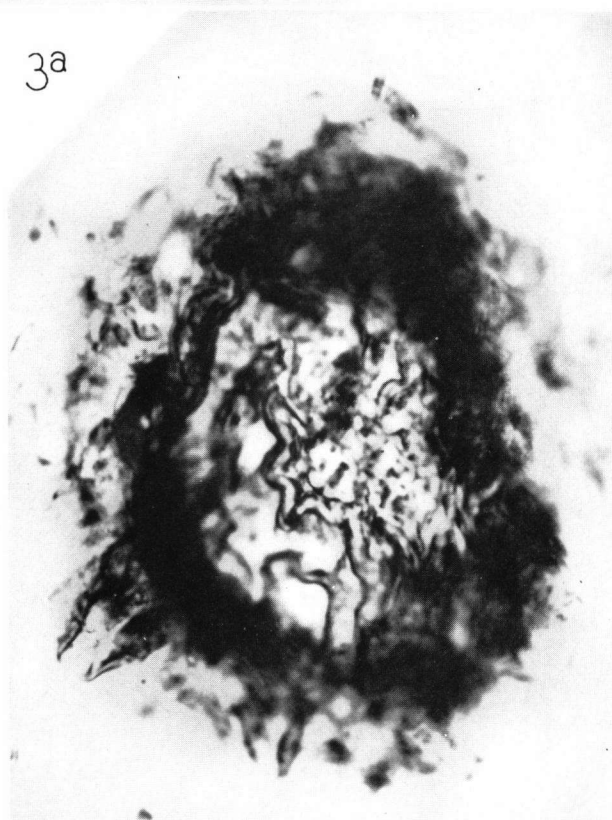
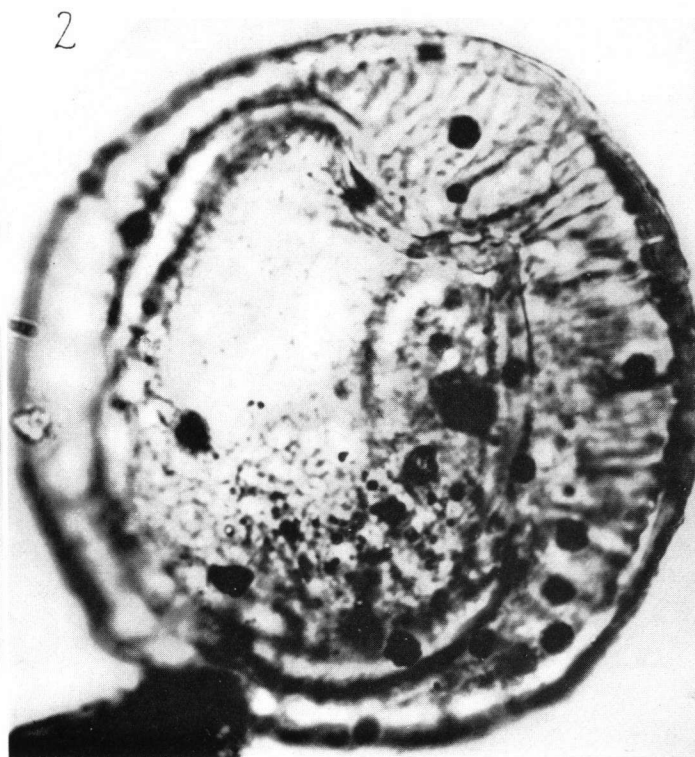


PLATE 26 (1500 ×)

- Fig. 1. *Baldurnisporites monstruosus* n. sp. p. 252  
a. proximal view of holotype  
b. distal view of co-type
- Fig. 2. *Peromonolites fragilis* n. sp., holotype p. 255  
a. perinous layer minutely wrinkled and torn  
b. central body
- Fig. 3. Idem, complete grain

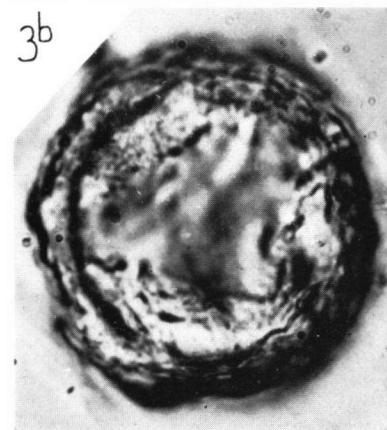
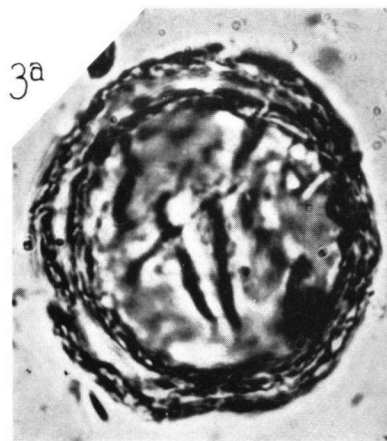
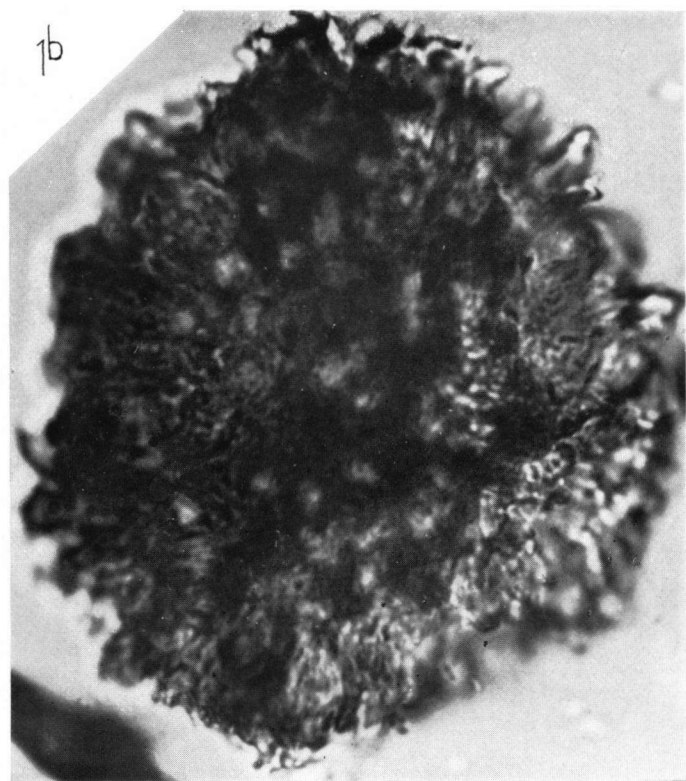
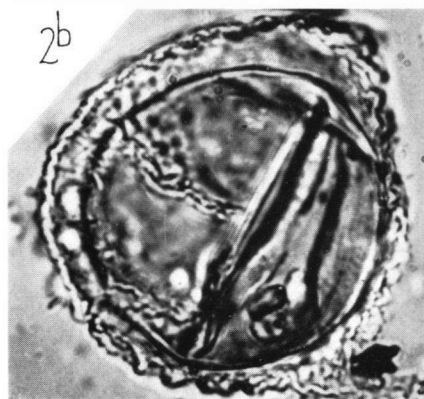
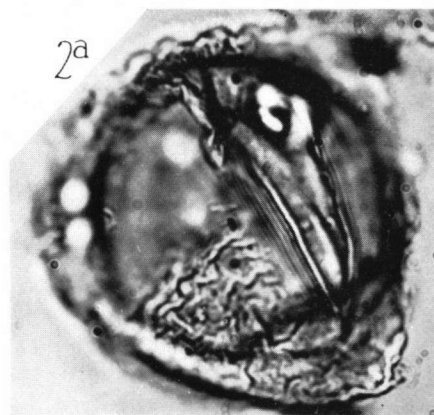
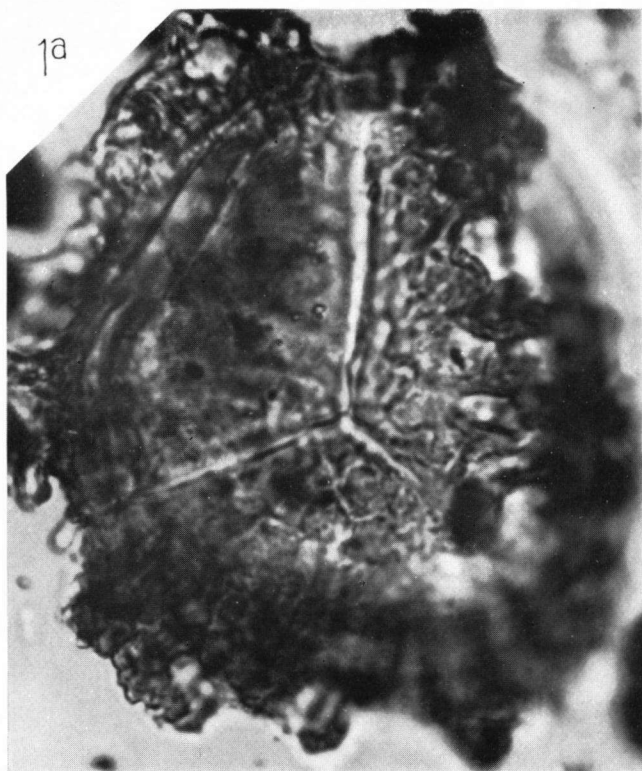


PLATE 27 (1500 ×)

- Fig. 1. *Applanopsis trilobatus* p. 261  
a. granulation on bladders  
b. exine structure on central body
- Fig. 2. *Applanopsis dampieri* p. 255
- Fig. 3. *Vitreisporites pallidus* p. 256
- Fig. 4. *Cerebropollenites mesozoicus* p. 261  
a. proximal pole  
b. equatorial view, aperture vaguely visible
- Fig. 5. *Podocarpidites epistratus* p. 259

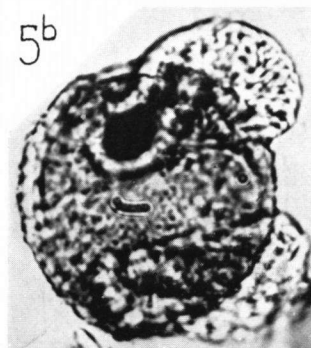
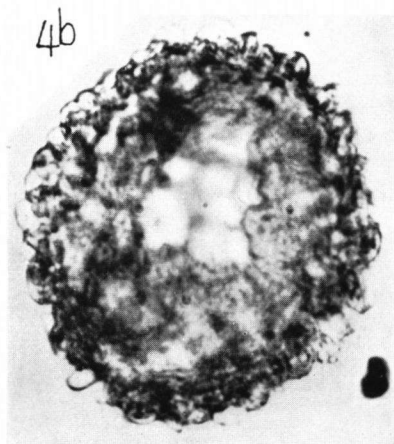
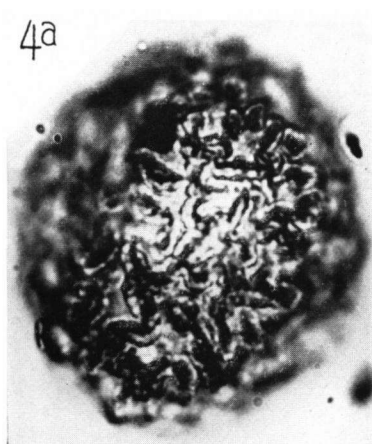
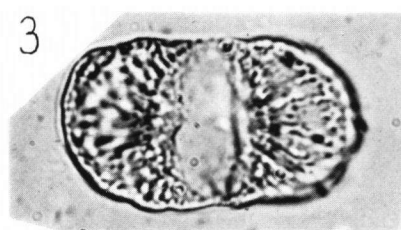
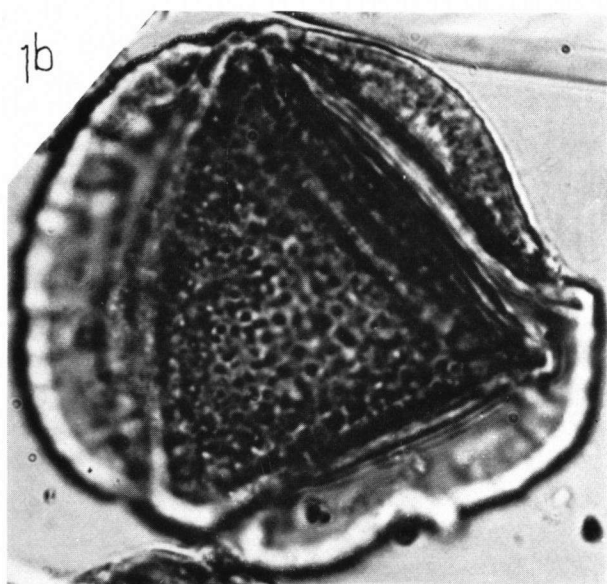
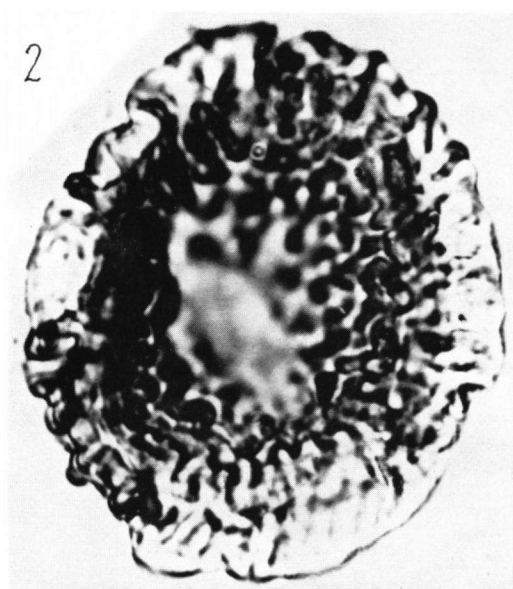
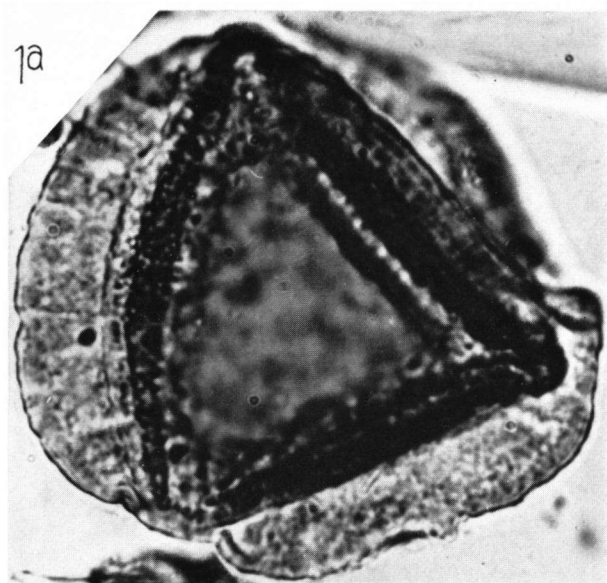


PLATE 28 (1500 ×)

- Fig. 1. *Cerebropollenites mesozoicus*, equatorial view p. 261
- Fig. 2. Idem
- a. view on aperture
  - b. equatorial view
- Fig. 3. *Variavesiculites delicatus* n. gen., n. sp. holotype p. 256
- a. focus on central body
  - b. focus on bladders, partly crumpled



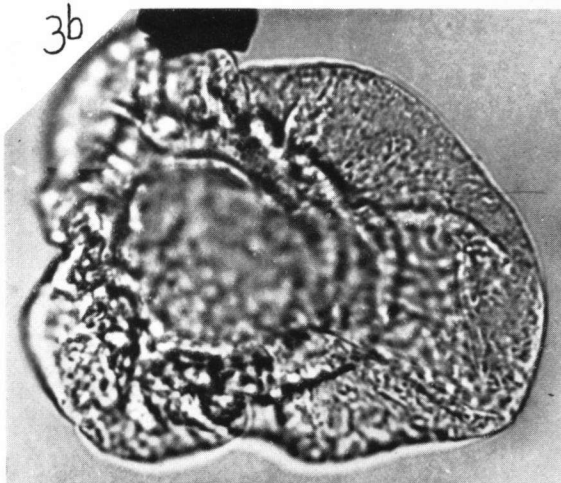
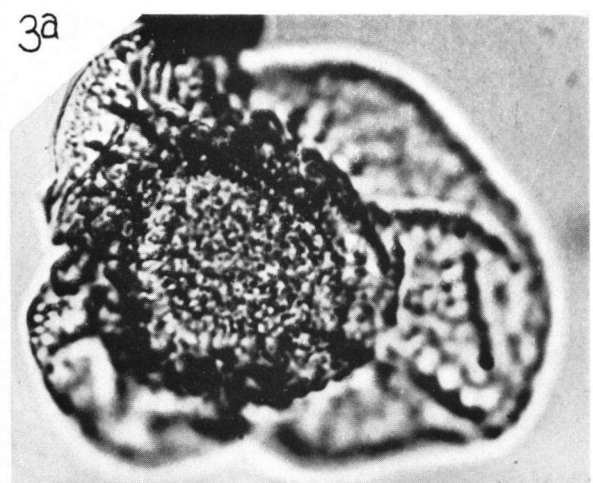
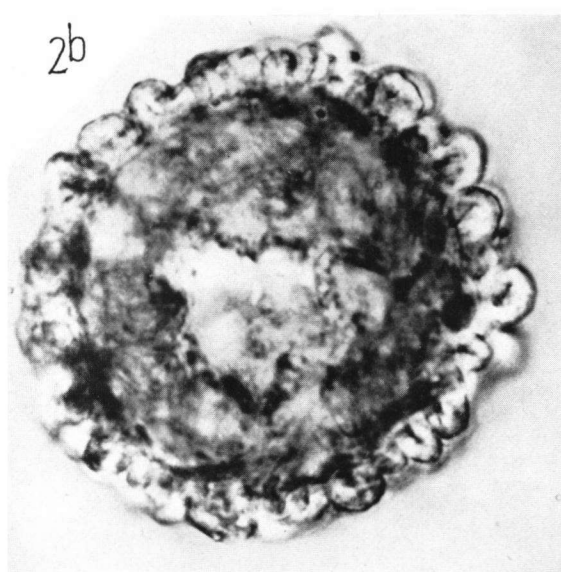
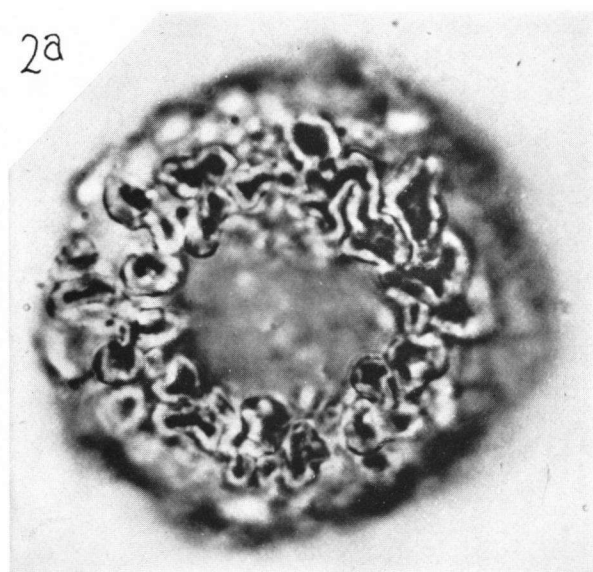
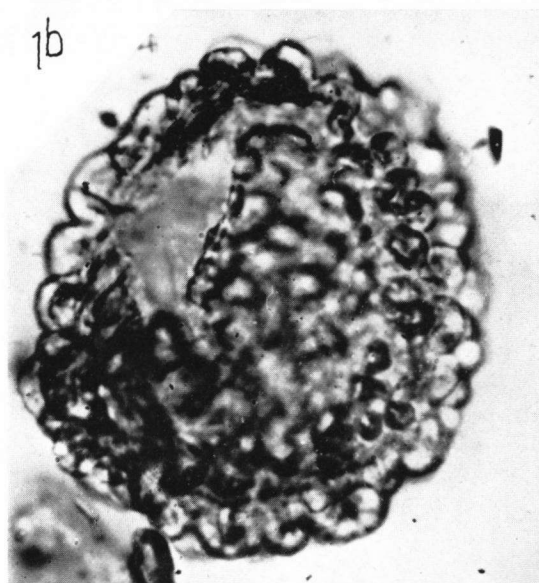
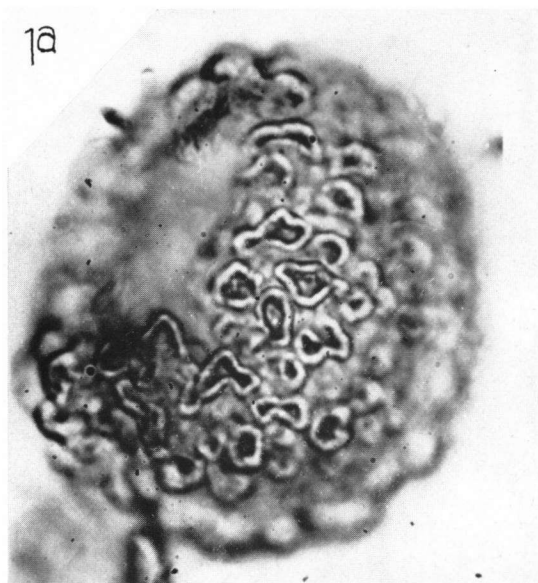


PLATE 29 (1500 ×)

Fig. 1, 2. *Abietinaepollenites dunrobinensis*

p. 258



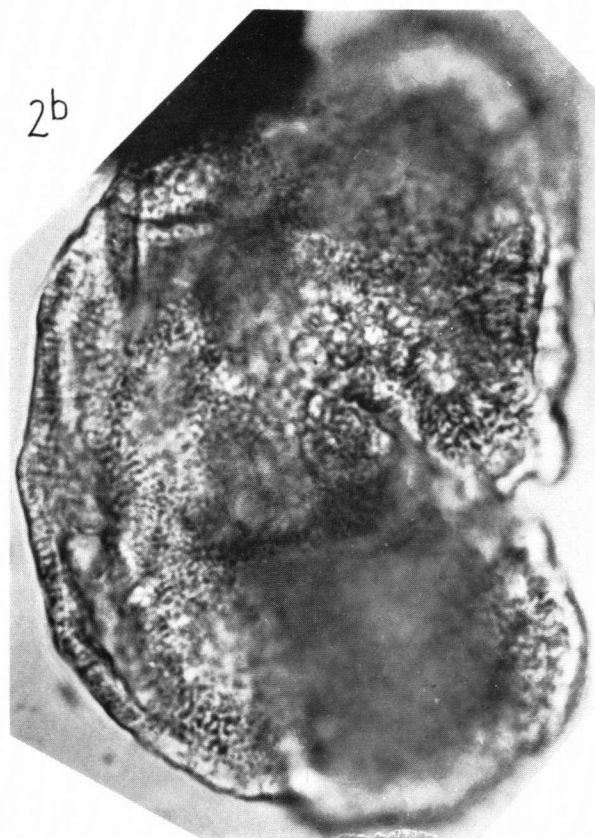
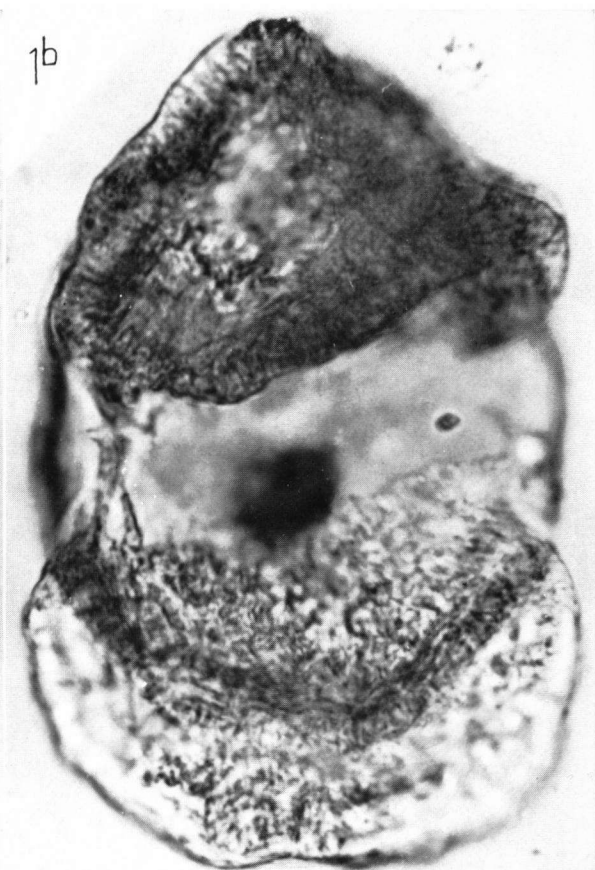
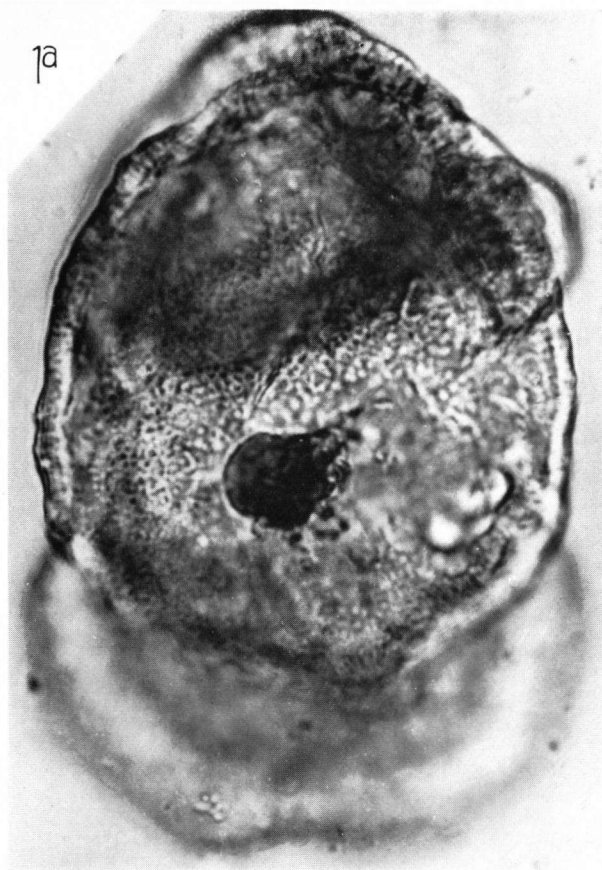


PLATE 30 (1500 ×)

Fig. 1. *Abietinaepollenites microreticulatus*

p. 258

- a. proximal cap
- b. outline central body
- c. air sacs

Fig. 2. *Podocarpidites radiatus*

p. 260

- a. outline central body
- b. radial arrangements at base of air sacs
- c. air sacs

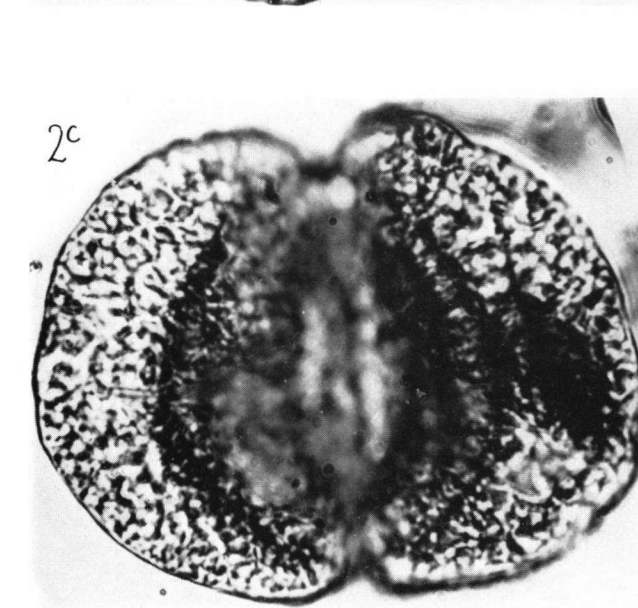
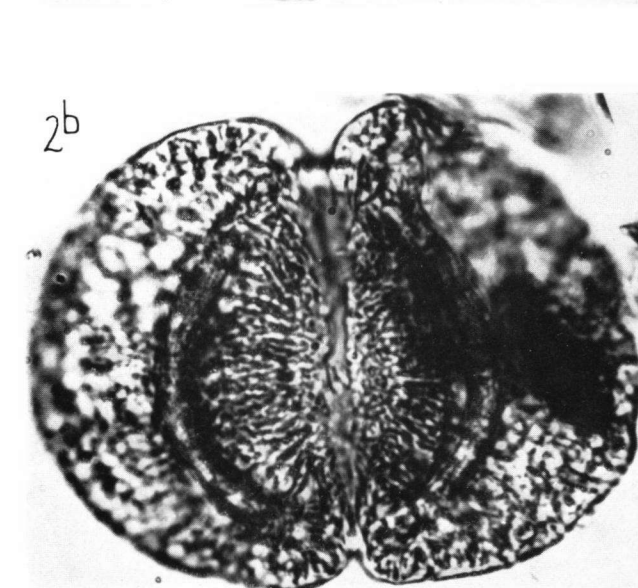
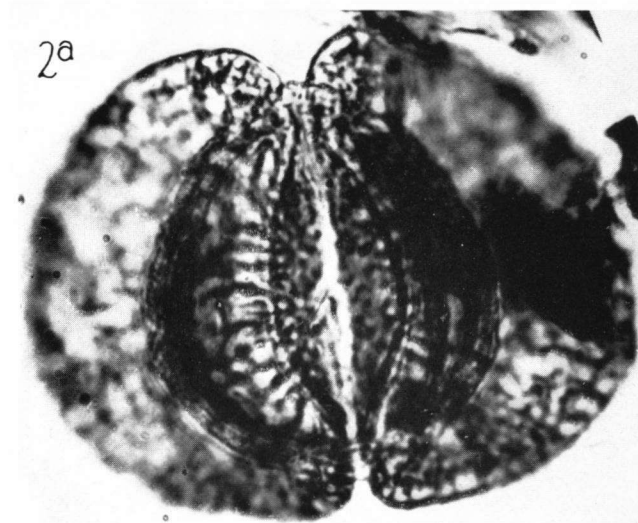
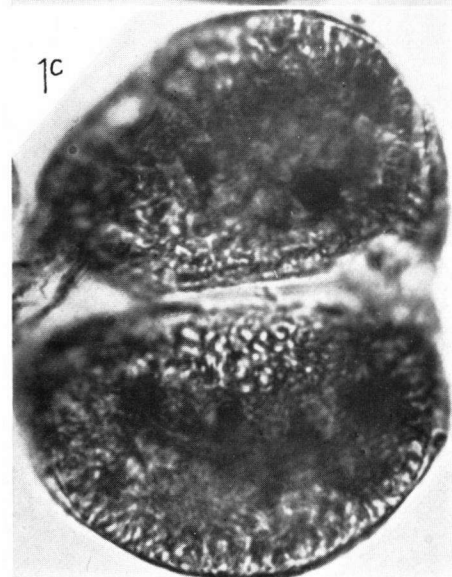
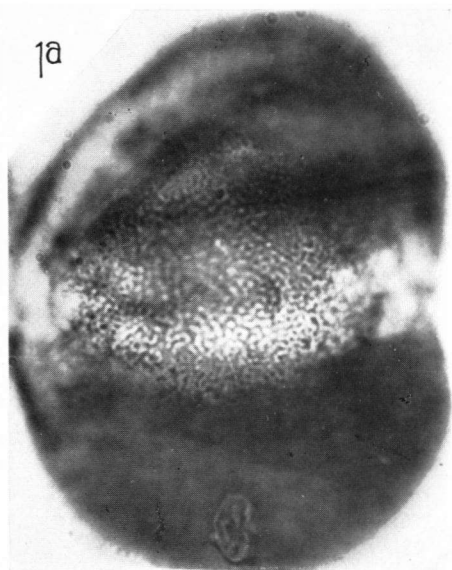


PLATE 31 (1500 ×)

- Fig. 1. *Abietinaepollenites minimus* p. 259  
a. sculpture on proximal cap  
b. outline of central body  
c. air sacs and distal exine
- Fig. 2. *Rugubivesiculites reductus*, lateral view p. 257
- Fig. 3. *Abietinaepollenites brenneri* n. sp., holotype p. 258
- Fig. 4. Idem  
a. outline central body  
b. air sacs

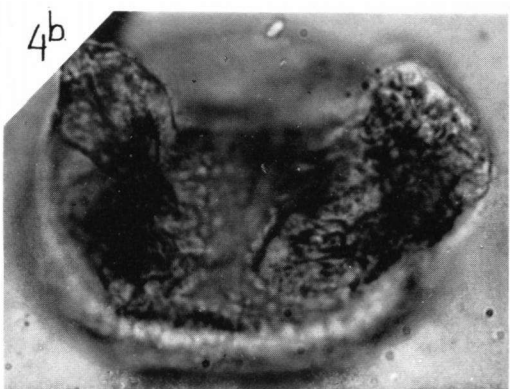
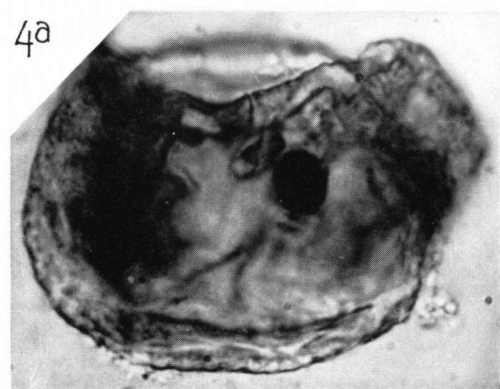
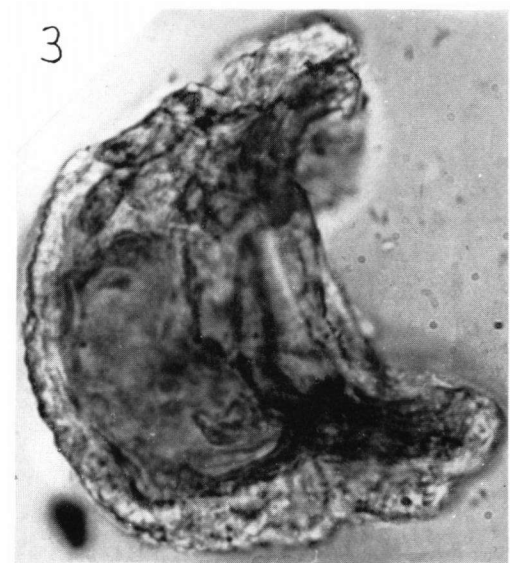
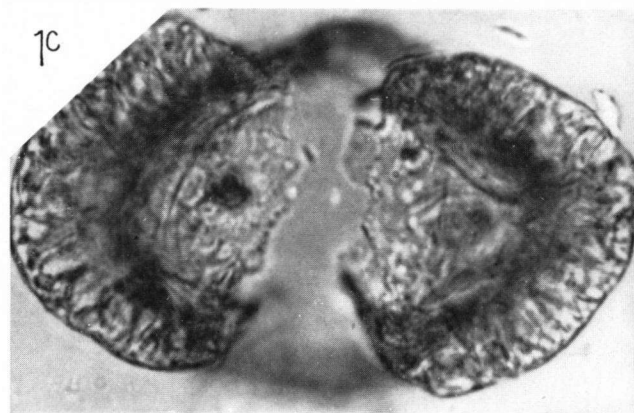
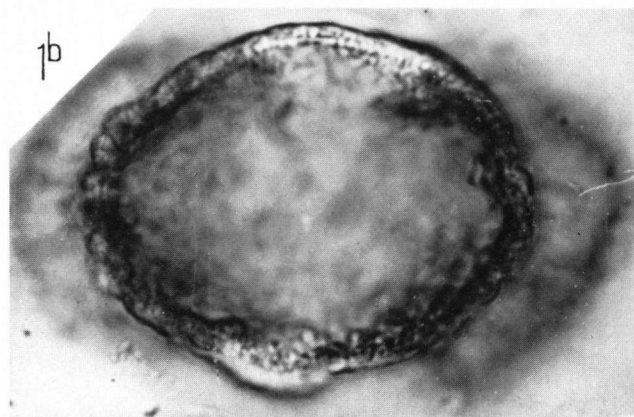
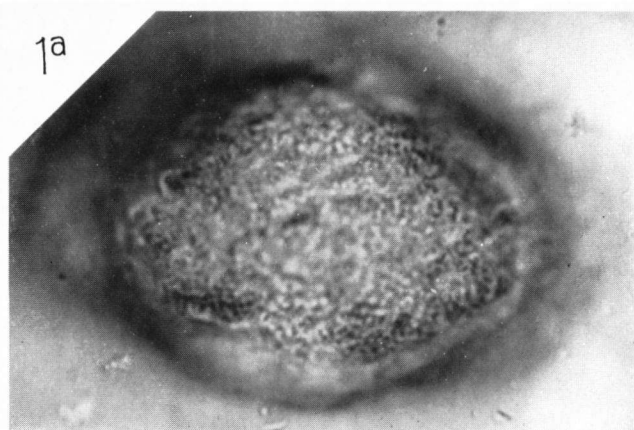


PLATE 32 (1500 ×)

- Fig. 1. *Rugubivesiculites reductus* p. 257  
    a. central body with proximal sculpture  
    b. radial arrangements at bases of air sacs  
Fig. 2. *Abietinaepollenites minimus* p. 259  
Fig. 3. *Parvisaccites radiatus* p. 257



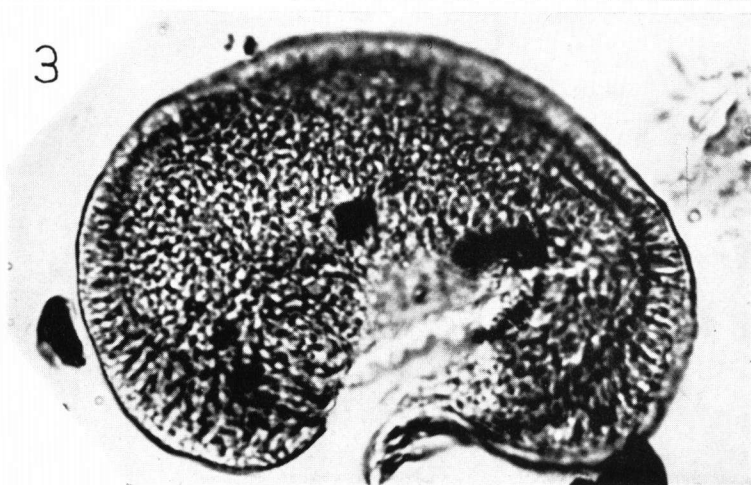
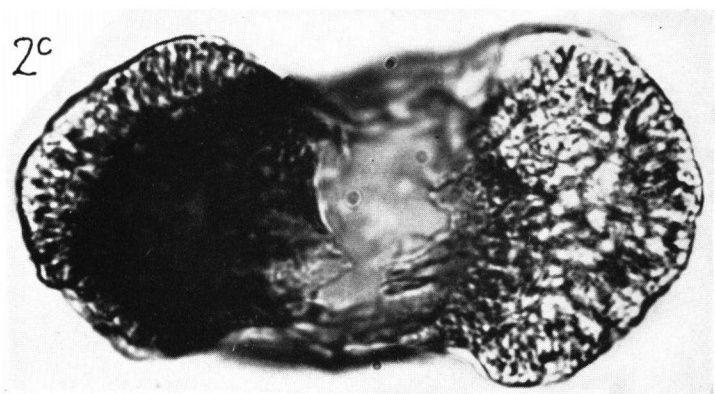
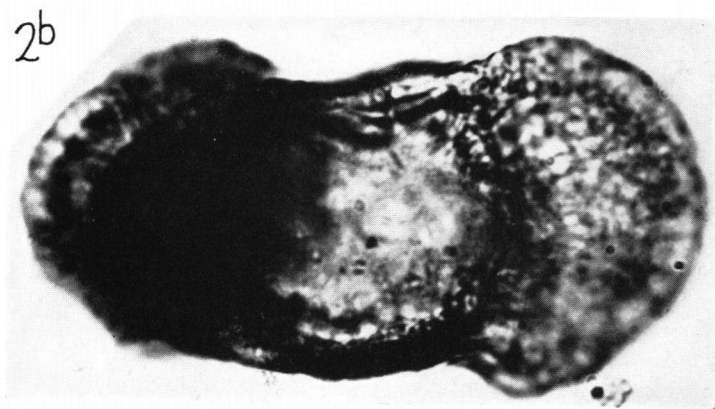
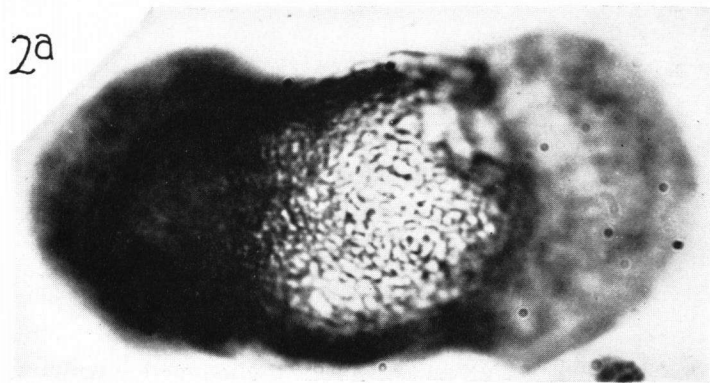
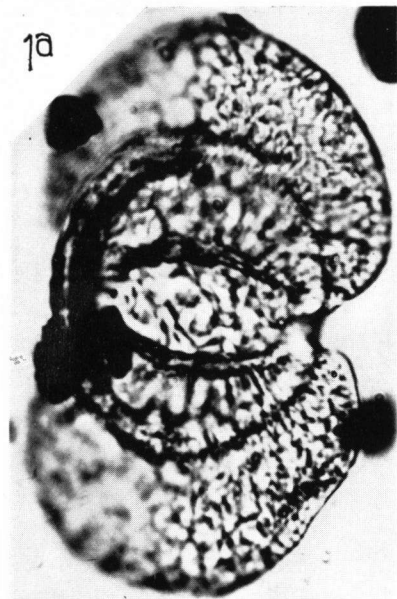


PLATE 33 (1500 ×)

- Fig. 1, 2. *Podocarpidites potomacensis* p. 260  
a. proximal cap  
b. coarse intrareticulum of air sacs  
Fig. 3. *Rugubivesiculites minimus* n. sp., holotype p. 257  
a. air sacs  
b. rugulae on proximal cap



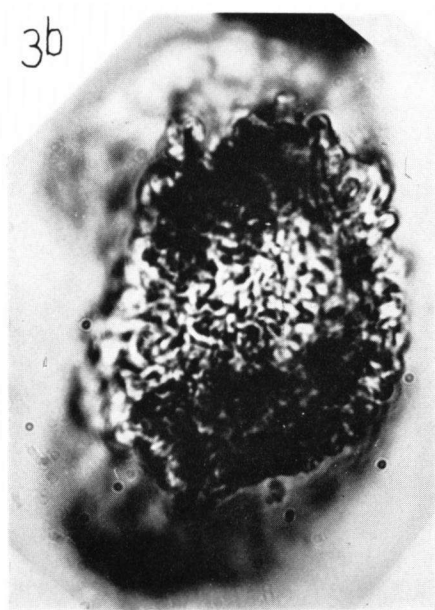
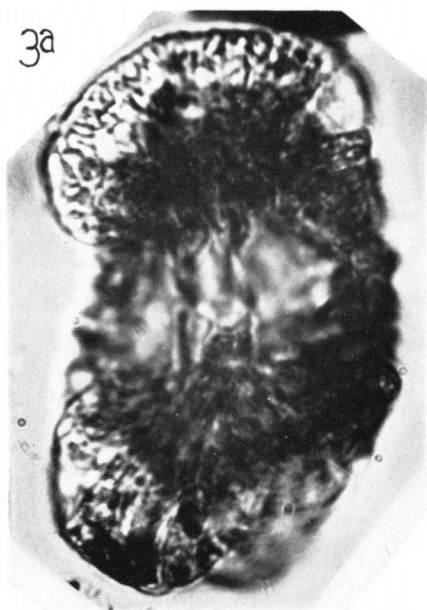
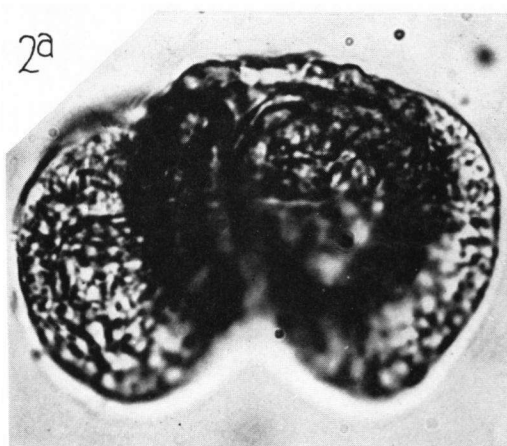


PLATE 34 (1500 ×)

- Fig. 1. *Podocarpidites herbstii* n. sp., holotype  
a. proximal cap  
b. air sacs and outline of elongated body

1a



1b

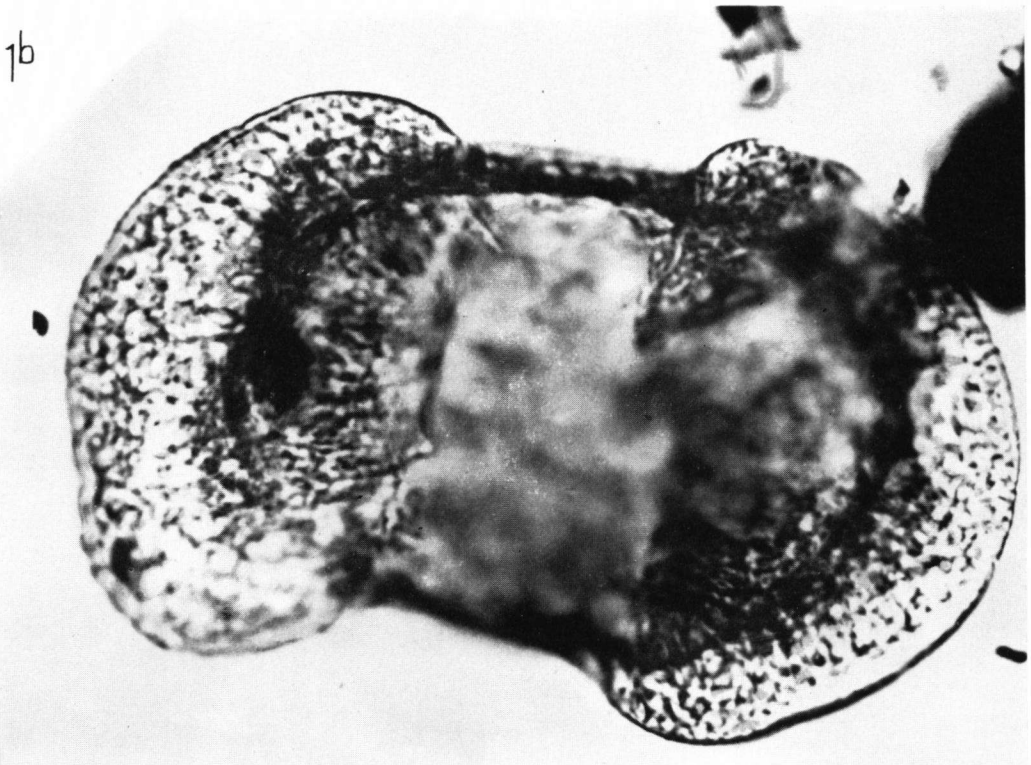


PLATE 35 (1500 ×)

- |                                               |        |
|-----------------------------------------------|--------|
| Fig. 1. <i>Alisporites microsaccus</i>        | p. 259 |
| Fig. 2. <i>Alisporites thomasi</i>            | p. 259 |
| Fig. 3. <i>Araucariacites australis</i>       | p. 262 |
| Fig. 4. <i>Inaperturopollenites giganteus</i> | p. 261 |

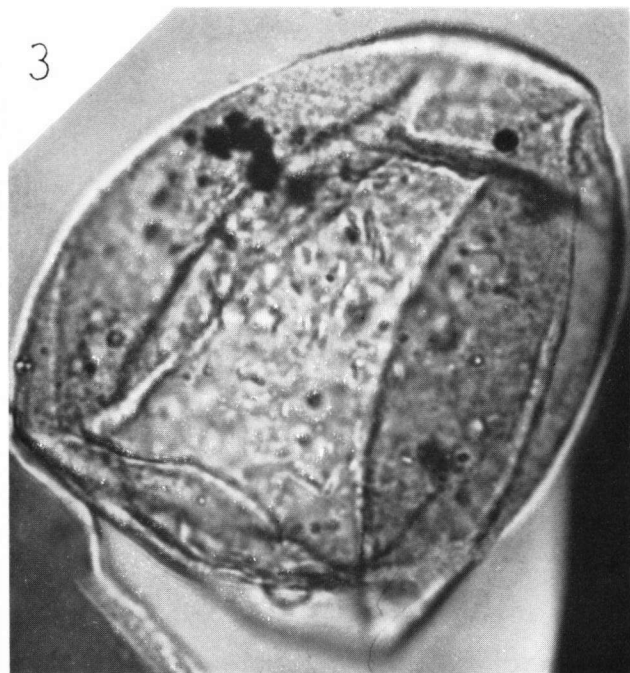
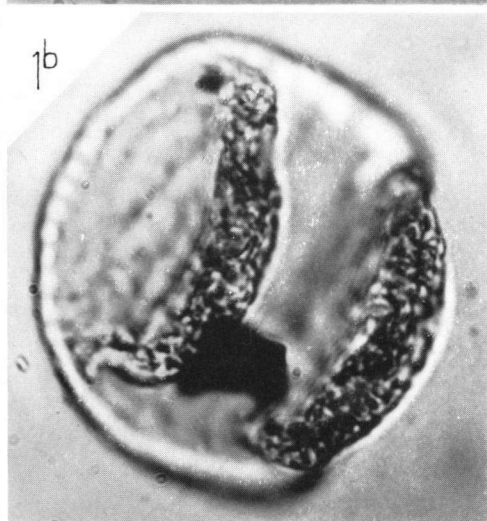
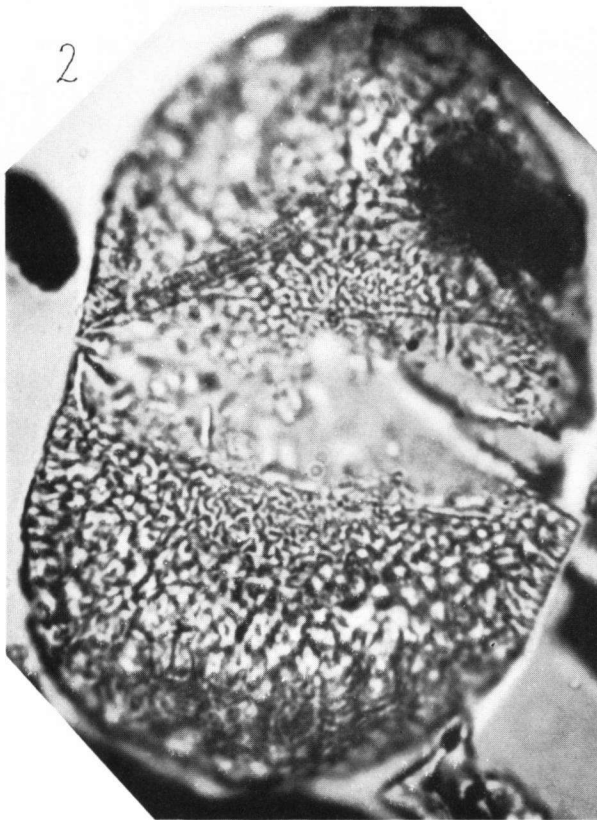
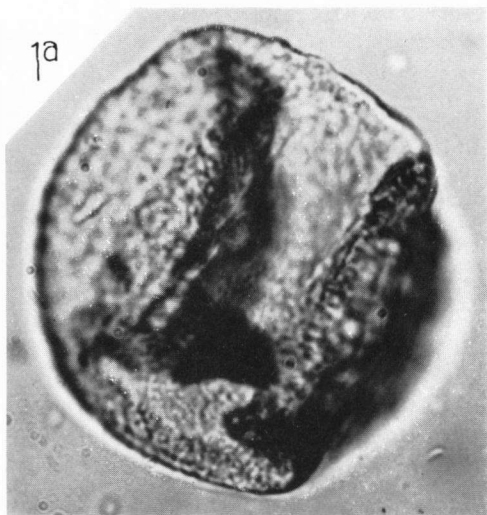


PLATE 36 (1500 ×)

- Fig. 1. *Kraeuselisporites tubbergensis* n. sp., holotype p. 262  
a. proximal view  
b. equatorial view  
c. distal view
- Fig. 2. *Perinopollenites elatoides* p. 264
- Fig. 3. *Spheripollenites subgranulatus* p. 263  
a. view on pore  
b. equatorial view
- Fig. 4. *Spheripollenites psilatus* p. 263

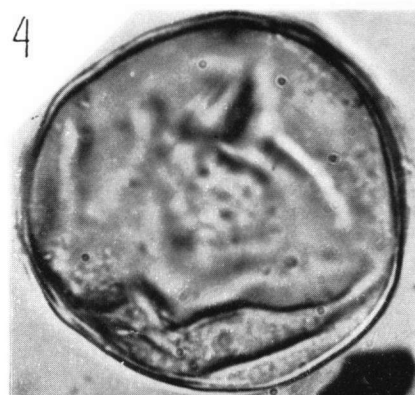
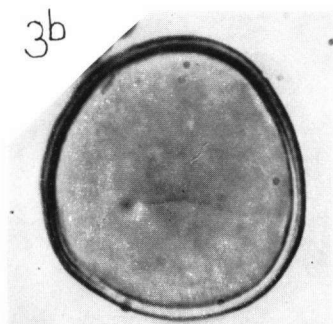
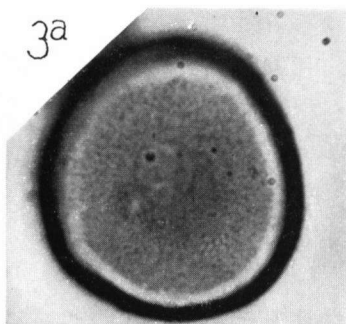
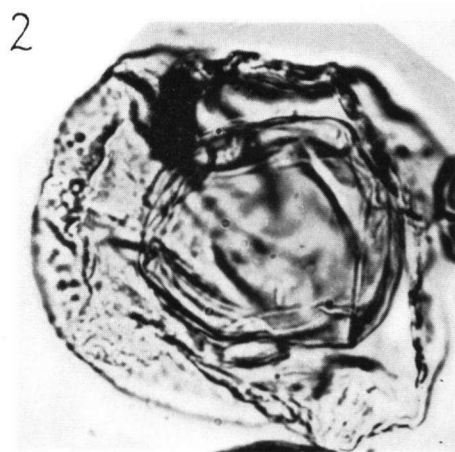
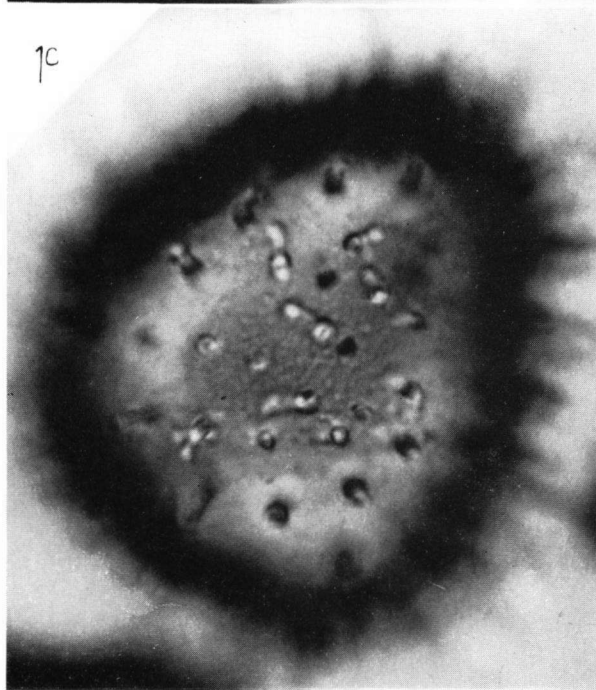
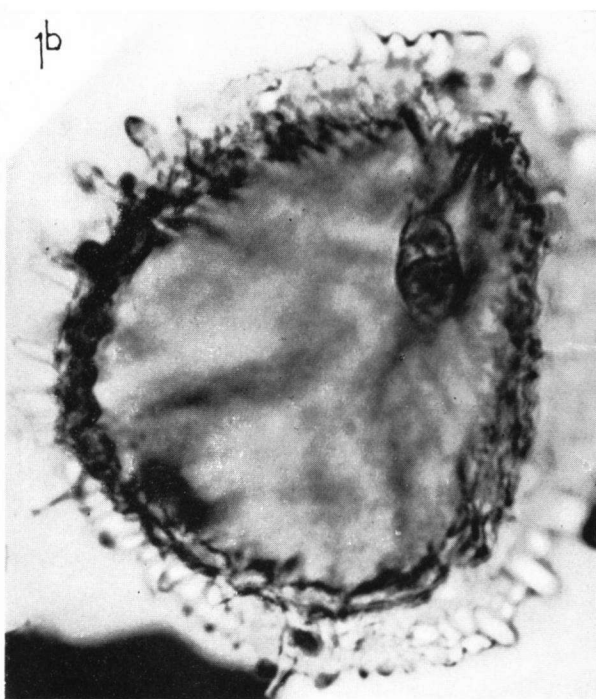
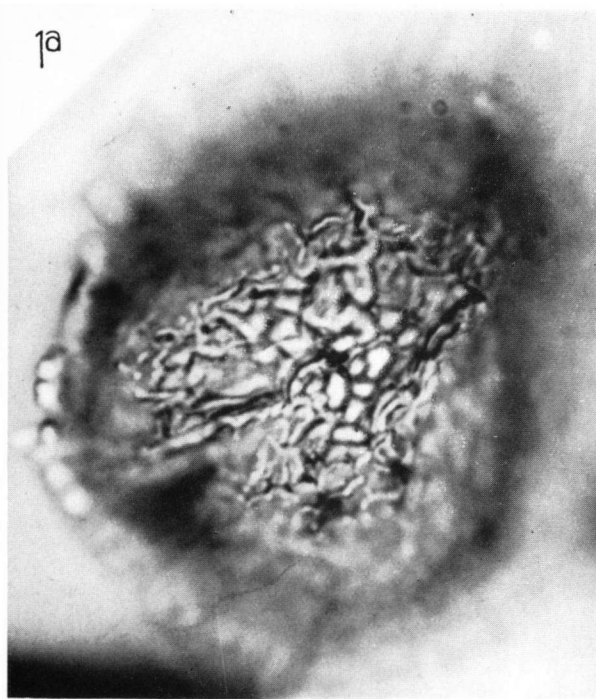




PLATE 37 (1500 ×, except for fig. 1)

- Fig. 1. *Perinopollenites elatoides* p. 264  
a. grain 37  $\mu$ , showing pore  
b. perinous layer } grain 60  $\mu$   
c. central body }
- Fig. 2. *Tricolporopollenites distinctus* p. 268
- Fig. 3. *Spheripollenites scabratus* p. 263  
a. high focus } on exine structure  
b. low focus }
- Fig. 4. *Monosulcites subgranulosus* p. 267

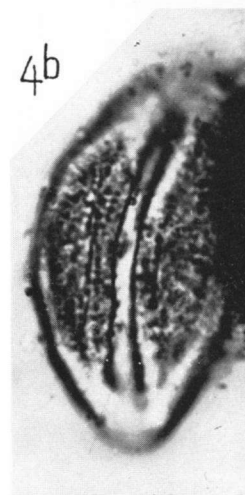
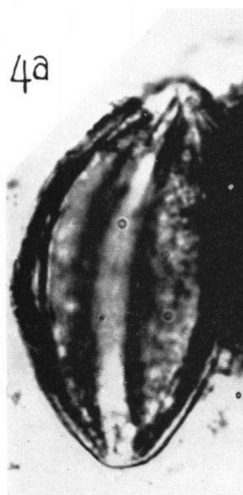
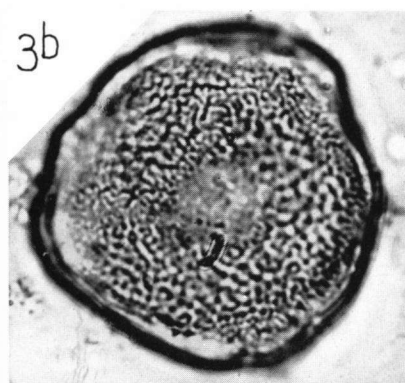
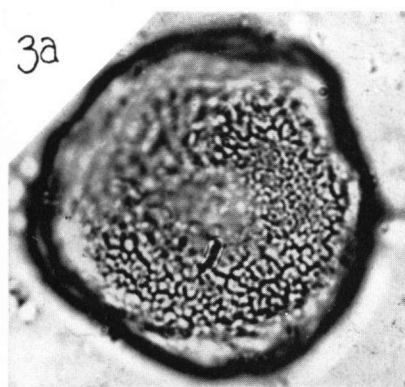
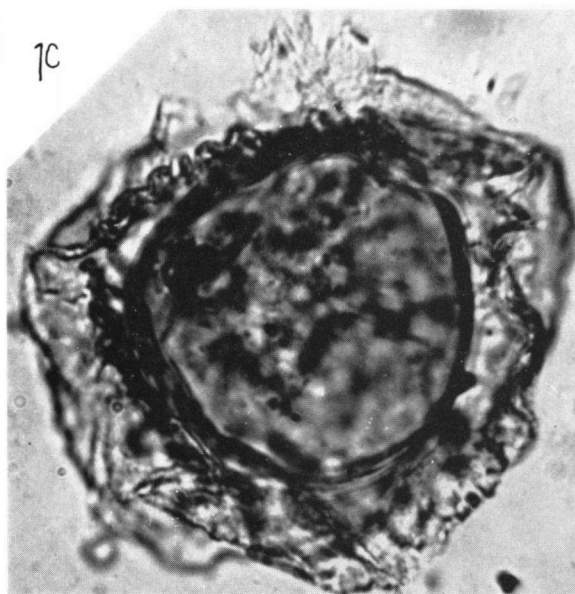
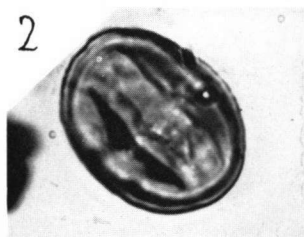
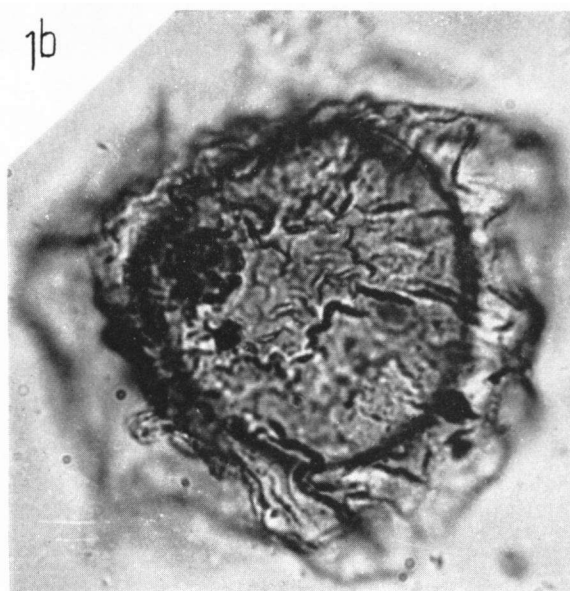
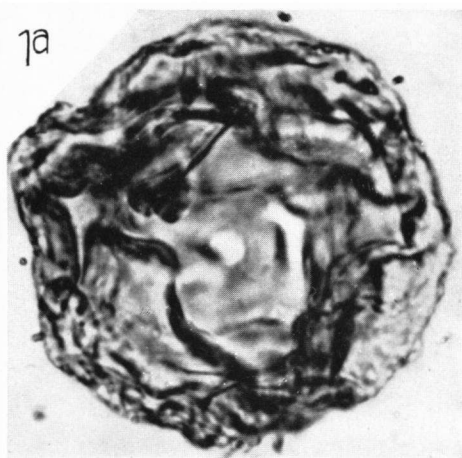


PLATE 38 (1500 ×)

- |                                               |        |
|-----------------------------------------------|--------|
| Fig. 1. Tetrad of <i>Classopollis torosus</i> | p. 264 |
| Fig. 2. <i>Classopollis hammenii</i>          | p. 266 |
| Fig. 3. <i>Classopollis multistriatus</i>     | p. 266 |
| Fig. 4. <i>Classopollis echinatus</i>         | p. 265 |
| Fig. 5. <i>Classopollis torosus</i>           | p. 264 |
| Fig. 6. <i>Classopollis alexi</i>             | p. 265 |
| Figs. 2–5. refigured holotypes                |        |

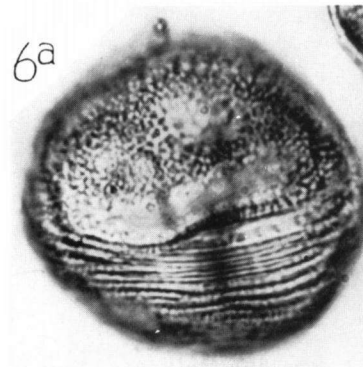
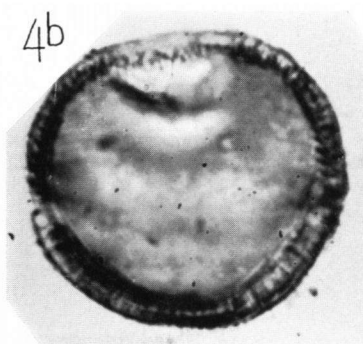
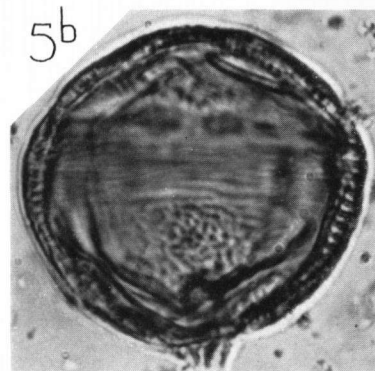
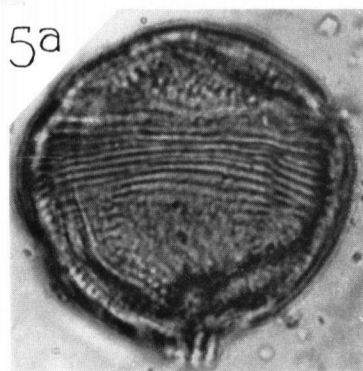
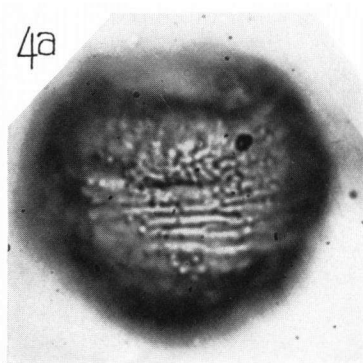
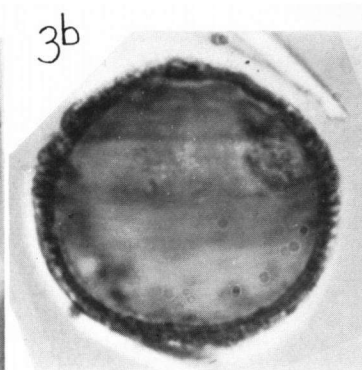
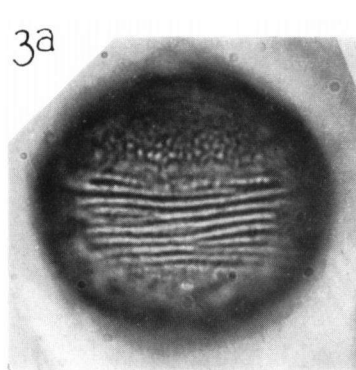
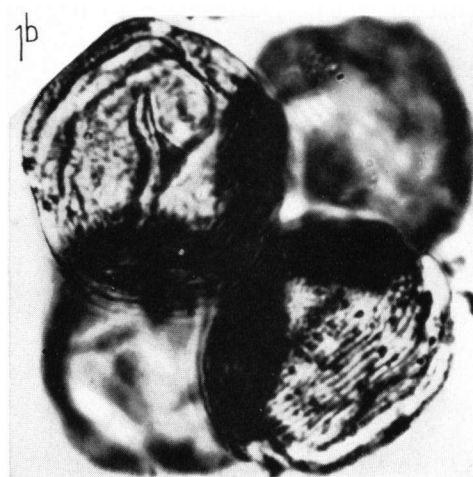
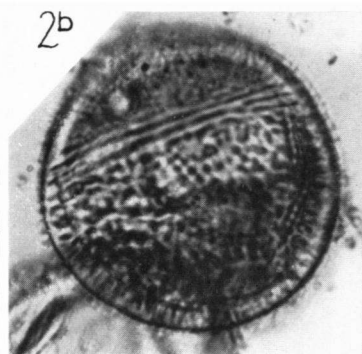
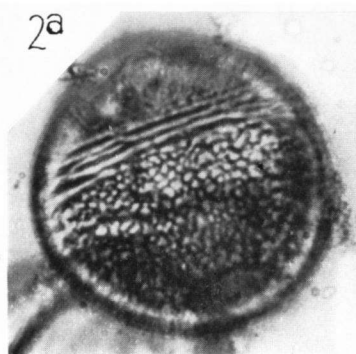
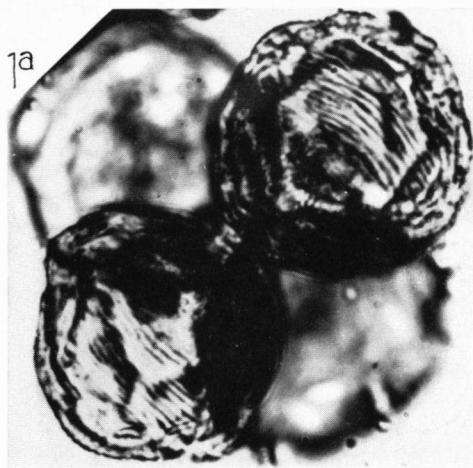


PLATE 39 (1500 ×)

- |            |                                                                            |        |
|------------|----------------------------------------------------------------------------|--------|
| Fig. 1.    | <i>Eucommiidites troedssonii</i>                                           | p. 267 |
| Fig. 2, 3. | <i>Ephedripites</i> types, not described                                   | p. 268 |
| Fig. 4, 5. | <i>Eucommiidites minor</i> , lateral view                                  | p. 268 |
| Fig. 6.    | Idem, axial view                                                           |        |
| Fig. 7.    | <i>Monosulcites minimus</i>                                                | p. 267 |
| Fig. 8.    | <i>Botryococcus</i> , three-quarters of a tetrad<br>a. vacuoles on surface |        |

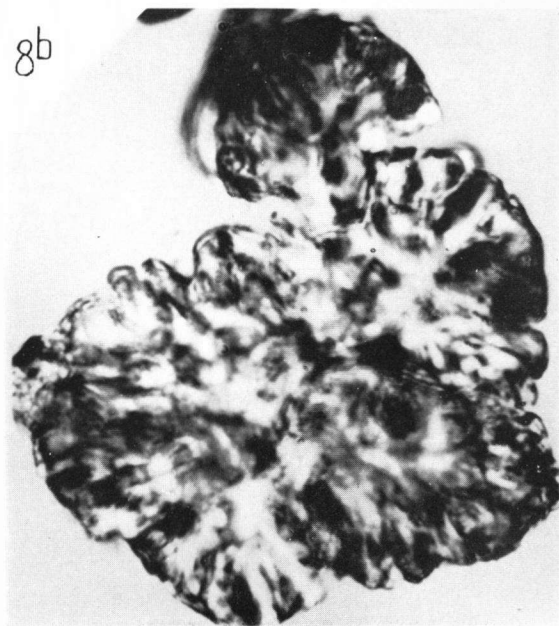
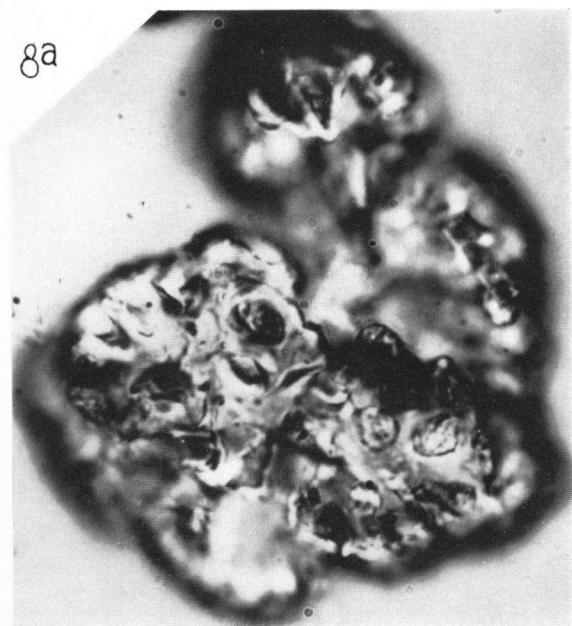
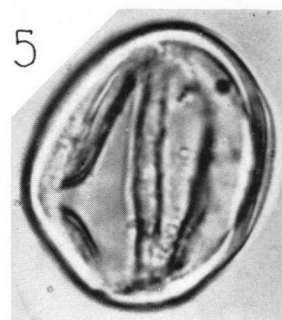
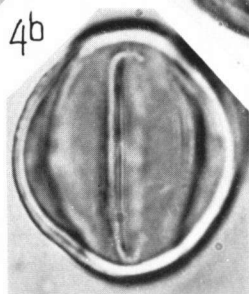
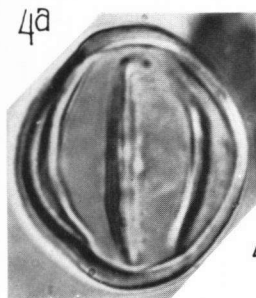
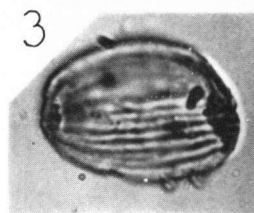
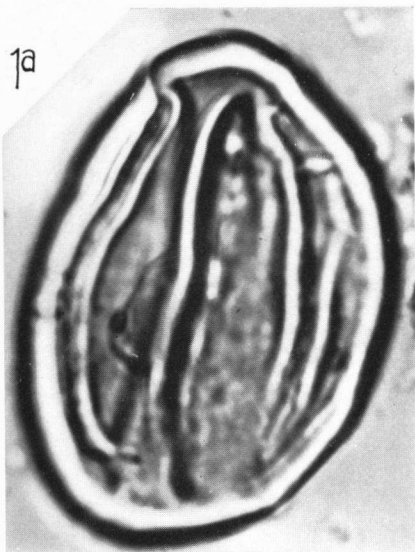
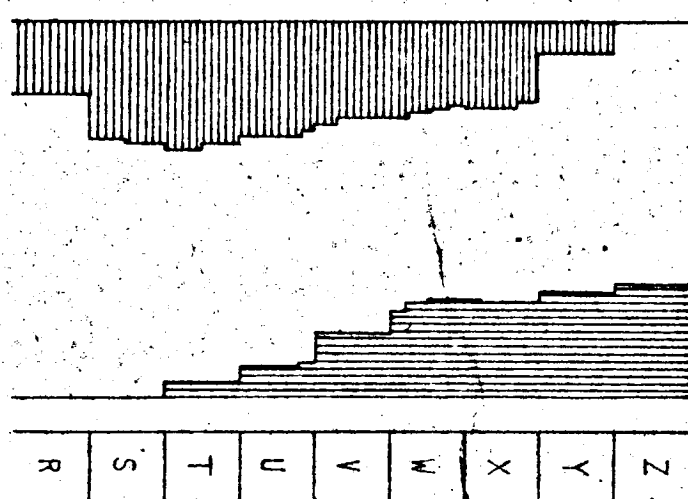
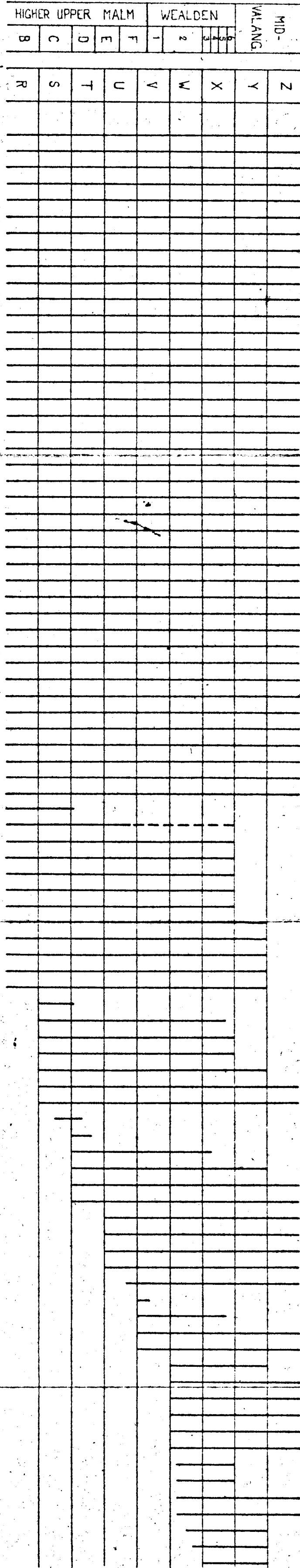
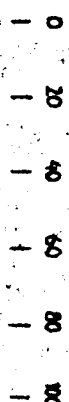
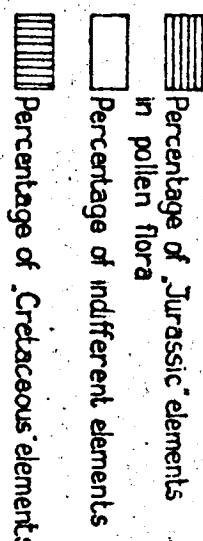


DIAGRAM 1. Vertical distribution of most important sporomorphs in Eastern Netherlands around "Wealden" times

OSTRACOD ZONES (NAM)

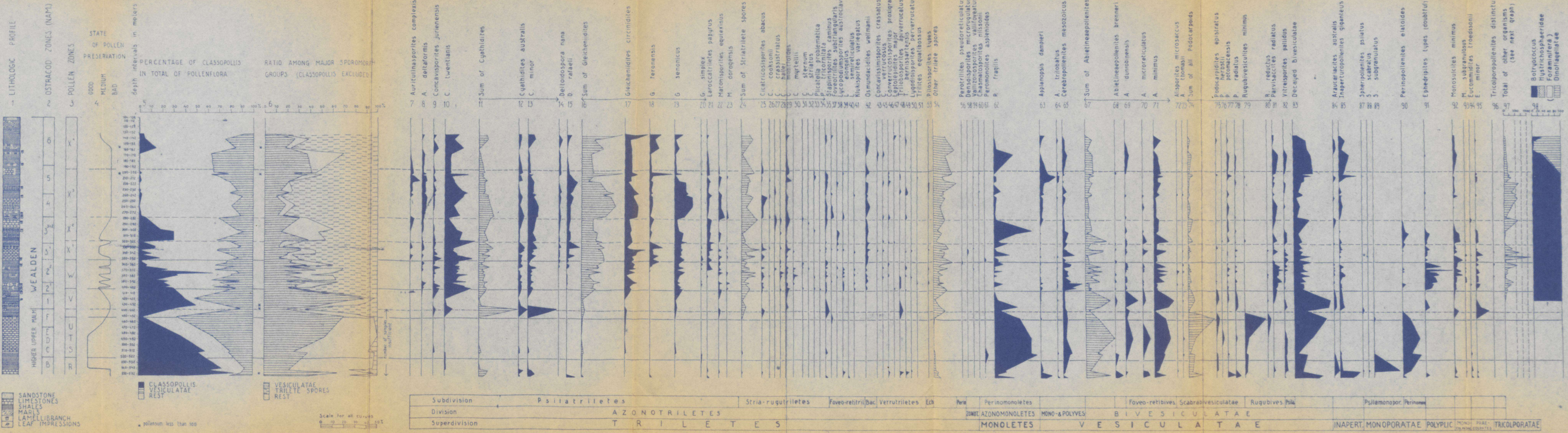
POLLEN ZONES

- Abietinaepollenites microreticulatus  
A. minimus  
A. dunrobinensis  
Applanopsis dampieri  
A. trilobatus  
Araucariacites australis  
Cerebropollenites mesozoicus  
Cicatricosisporites abacus  
Classopollis alexi  
C. echinatus  
C. hammenii  
C. multistriatus  
C. torosus  
Concavisporites jurienensis  
C. twentianis  
Convexusporites proxigranulatus  
Cyathidites minor  
Deltoidospora rafaelli  
Densosporites microrugulatus  
Ephedripites types  
Eucommiidites minor  
Gleicheniidites circinidites  
G. senonicus  
Inaperturopollenites giganteus  
Laroccatriletes papyrus  
Leptolepidites major  
Lycopodiumsporites semireticulatus  
Matonisporites equixinus  
Monosulcites subgranulosus  
M. minimus  
Parvisaccites radiatus  
Peromonolites fragilis  
Podocarpidites epistratus  
P. potomacensis  
P. radiatus  
Rugubivesiculites minimus  
Spheripollenites psilatus  
S. subgranulatus  
Staplinisporites caminus  
Trilobosporites apiverrucatus  
Vitreisporites pallidus  
Spheripollenites scabratus  
Trilobosporites bernissartensis  
Abietinaepollenites brenneri  
Alisporites microsaccus  
A. thomasi  
Cyathidites australis  
Lycopodiumsporites austroclavatidites  
Eucommiidites troedsonii  
Lycopodiumsporites elongatus  
Perinopollenites elatoides  
Peromonolites asplenoides  
Rugubivesiculites reductus  
Concavissimisporites punctatus  
Trilites equatibossus  
Cicatricosisporites cooksonii  
Klukisporites variegatus  
Staplinisporites regularis  
Gleicheniidites simplex  
Podocarpidites herbstii  
Baldurnisporites monstruosus  
Cingulatisporites distaverrucosus  
Lygodiosporites perruvicatus  
Verrucosisporites rarus  
Plicatella tricornitata  
Osmundacidites wellmanii  
Cicatricosisporites mohrioides  
C. sternum  
Deltoidospora nana  
Variavesculites delicatus  
Vallizonosporites vallifoveatus  
Kraeuselisporites tubbergensis  
Chasmatosporites nilssonii  
Foveotriletes subtriangularis  
Cicatricosisporites striatus  
Plicatella problematica  
Auritulinasporites complexus  
A. deltaformis  
Cicatricosisporites halleti  
Gleicheniidites feronensis  
Matonisporites dorogensis  
Cicatricosisporites myrtellii  
Concavissimisporites crassatus  
Cicatricosisporites crassistriatus  
Pilosisporites types  
Concavissimisporites verrucosus  
Tricolporopollenites distinctus  
Perotrilites pseudoreticulatus





# ENSCHEDÉ 2





POLLEN DIAGRAM  
TUBBERGEN 6

