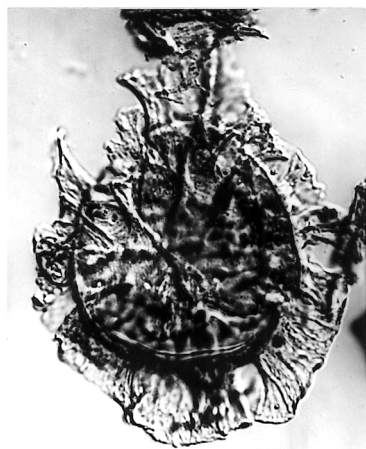


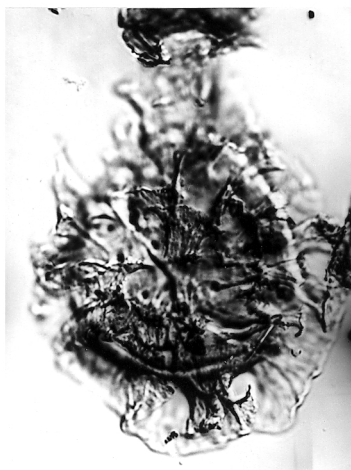
PLATE 2

[Upper scale bar is for specimens at $\times 400$; lower scale bar is for specimens at $\times 600$. All specimens are from Screven and Burke Counties, Georgia]

- Figures 1, 2. *Damassadinium californicum* (Drugg) Fensome et al., McBean core (294 ft), Ellenton Formation, Burke County, Ga., right-lateral views; 1, upper focus; 2, lower focus ($\times 400$).
3. *Damassadinium californicum* (Drugg) Fensome et al., Millhaven core (589 ft), Ellenton Formation, Screven County, Ga., right-lateral view, upper focus ($\times 400$).
4. *Dinopterygium cladoides* sensu Morgenroth (1966), Millhaven core (205 ft), Barnwell unit, Screven County, Ga., interior view of epicyst ($\times 400$).
5. *Diphyes ficusoides* Islam, Millhaven core (466 ft), Congaree Formation, Screven County, Ga., ventral? view at midfocus ($\times 400$).
6. *Enneadocysta* Stover & Williams sp., Millhaven core (216.5 ft), Barnwell unit, Screven County, Ga., orientation uncertain, midfocus ($\times 400$).
7. *Eocladopyxis* Morgenroth n. sp. A, Girard core (362–362.3 ft), Congaree Formation, Burke County, Ga., interior view of hypocyst ($\times 400$).
8. *Fibradinium annetorpense* Morgenroth, Millhaven core (589 ft), Ellenton Formation, Screven County, Ga., right-lateral view, upper focus ($\times 600$).
9. *Distatodinium ellipticum* (Cookson) Eaton, Millhaven core (210 ft), Barnwell unit, Screven County, Ga., orientation uncertain, midfocus ($\times 400$).
- 10–12. *Glaphyrocysta* cf. *G.? vicina* (Eaton) Stover & Evitt, Millhaven core (466 ft), Congaree Formation, Screven County, Ga., dorsal views; 10, dorsal surface; 11, optical section; 12, ventral surface ($\times 400$).
13. *Glaphyrocysta* cf. *G.? vicina* (Eaton) Stover & Evitt, Girard core (362–362.3 ft), Congaree Formation, Burke County, Ga., ventral view of ventral surface ($\times 400$).
14. *Glaphyrocysta* cf. *G.? vicina* (Eaton) Stover & Evitt, Thompson Oak core (192 ft), Congaree Formation, Burke County, Ga., dorsal view of dorsal surface ($\times 400$).
15. *Glaphyrocysta* cf. *G.? vicina* (Eaton) Stover & Evitt, Girard core (321.4–321.6 ft), Santee Limestone, Burke County, Ga., ventral view of ventral surface ($\times 400$).



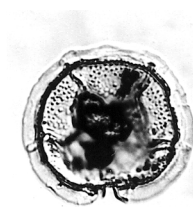
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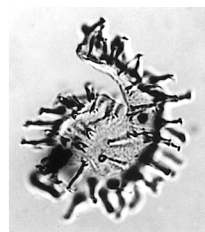
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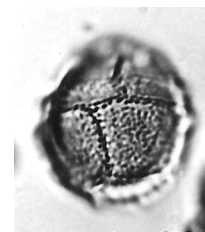
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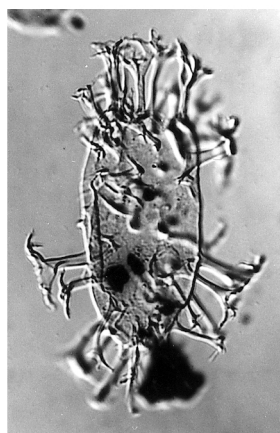
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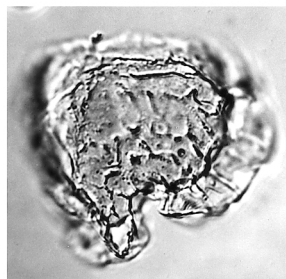
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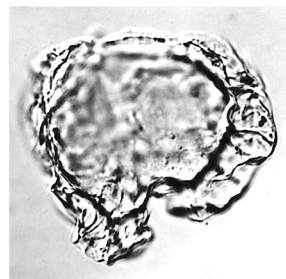
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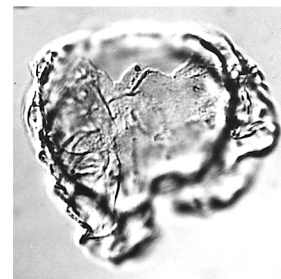
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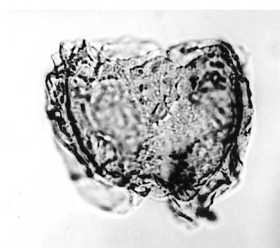
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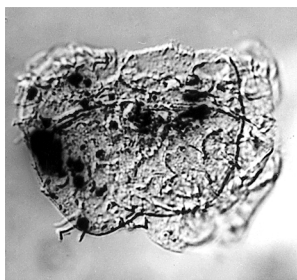
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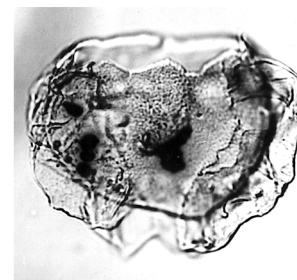
12



13



14



15

0 20 40 μ m
0 20 40 μ m

DAMASSADINIUM, *DINOPTERYGIUM CLADOIDES* SENSU MORGENROTH (1966), *DIPHYES*, *ENNEADOCYSTA*,
EOCLADOPYXIS, *FIBRADINIUM*, *DISTATODINIUM*, AND *GLAPHYROCYSTA*