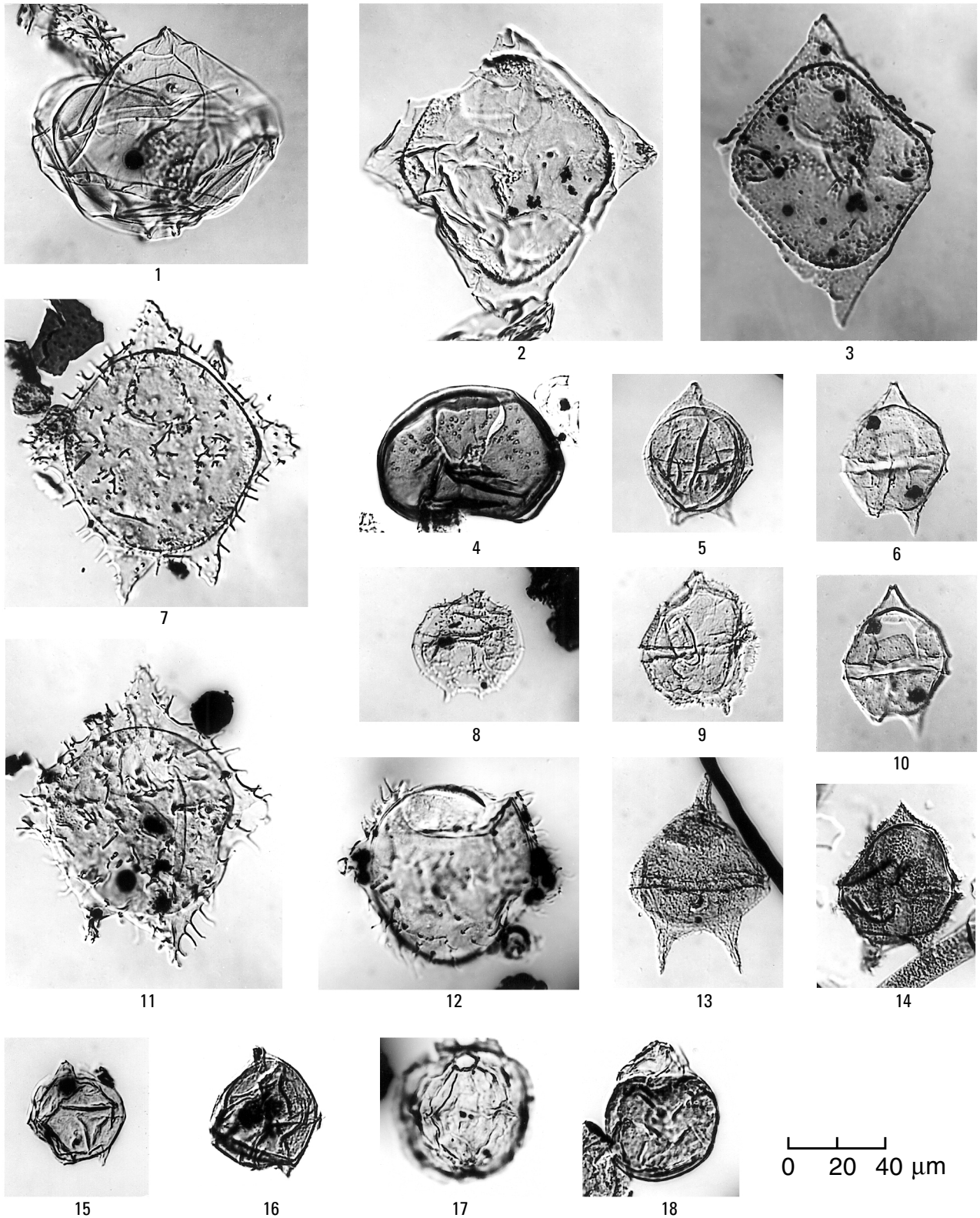


PLATE 6

[All specimens are from Screven and Burke Counties, Georgia]

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| Figure | <ol style="list-style-type: none"> 1. <i>Pseudorhombodinium lisbonense</i> Wrenn, Girard core (362–362.3 ft), Congaree Formation, Burke County, Ga., dorsal view of dorsal surface (× 400). 2. <i>Rhombodinium draco</i> Gocht, Millhaven core (313.5 ft), Santee Limestone, Screven County, Ga., dorsal view at midfocus (× 400). 3. <i>Rhombodinium perforatum</i> (Jan du Chêne & Châteauneuf) Lentin & Williams, Girard core (211.1–211.3 ft), Barnwell unit, Burke County, Ga., ventral view at midfocus (× 400). 4. <i>Selenopemphix</i> Benedek sp., Millhaven core (413 ft), Warley Hill Formation, Screven County, Ga., apical view of apex (× 400). 5. <i>Senegalinium microgranulatum</i> (Stanley) Stover & Evitt, Millers Pond core (237–242 ft), Ellenton Formation, Burke County, Ga., ventral view at midfocus (× 400). 6, 10. <i>Spinidinium pulchrum</i> (Benson) Lentin & Williams, Thompson Oak core (302 ft), Ellenton Formation, Burke County, Ga., ventral views: 6, ventral surface; 10, dorsal surface (× 400). 7. <i>Wetzelietta articulata</i> Eisenack sensu amplo, Millhaven core (490 ft), Congaree Formation, Screven County, Ga., dorsal view, upper focus (× 400). 8. <i>Spinidinium densispinatum</i> Stanley, Girard core (521.0–521.2 ft), Ellenton Formation, Burke County, Ga., dorsal? view of dorsal surface (× 400). 9. <i>Spinidinium</i> Cookson & Eisenack sp., reworked?, Millhaven core (216.5 ft), Barnwell unit, Screven County, Ga., ventral view at midfocus (× 400). 11. <i>Wetzelietta articulata</i> Eisenack sensu amplo, Millhaven core (483.5 ft), Congaree Formation, Screven County, Ga., ventral view at midfocus (× 400). 12. <i>Wetzelietta</i> Eisenack sp., Millers Pond core (124 ft), Santee Limestone, Burke County, Ga., dorsal view of dorsal surface (× 400). 13. Small peridiniacean form, Millhaven core (571 ft), Ellenton Formation, Screven County, Ga., ventral? view of dorsal surface (× 400). 14. Small peridiniacean form, Millhaven core (564–565 ft), Snapp Formation, Screven County, Ga., ventral view of dorsal surface (× 400). 15. Small peridiniacean form, McBean core (276 ft), Ellenton Formation, Burke County, Ga., orientation uncertain, midfocus (× 400). 16. Small peridiniacean form, Millers Pond core (237–242 ft), Ellenton Formation, Burke County, Ga., ventral view at midfocus (× 400). 17. <i>Cyclopsiella vieta</i> Drugg & Loeblich, Millhaven core (205 ft), Barnwell unit, Screven County, Ga., high focus (× 400). 18. <i>Xenikoon australis</i> sensu Benson (1976), Millhaven core (571 ft), Ellenton Formation, Screven County, Ga., midfocus (× 400). |
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PSEUDORHOMBODINIUM, *RHOMBODINIUM*, *SELENOPEMPHIX*, *SENEGALINIUM*, *SPINIDIINIUM*, *WETZELIELLA*,
SMALL PERIDINIACEAN FORMS, *CYCLOPSIELLA*, AND *XENIKOON*