



Plate 1. Specimens are from the B-section gravite, northwest Apache Mountains along Texas FM 2185, West Texas, U.S.A.

- Figure 1. *Hemigordius* sp. 1, close to axial section, X40. Sample DB2f-10, 0.6 m from the base of zone (III).
- Figure 2. *Multidiscus* ? sp. 1, close to axial section, X100. Sample DB2f-2, approximately 1 m from the base of zone (I).
- Figure 3. *Hemigordius* sp. 2, close to axial section, X40. Sample DB2f-9, 30 cm down from the top of zone (II).
- Figure 4. *Multidiscus* sp. 2, close to axial section, X40. Sample DB2f-7, 1.3 m from the base of zone (II).
- Figure 5. *Pseudoammodiscus* sp., close to axial section, X100. Sample DB2f-1, lowermost part of zone (I).
- Figure 6. *Hemigordius* sp. 3, close to axial section, X100. Sample DB2f-3, base of zone (II).
- Figure 7. *Calcitornella* sp., close to axial section, X100. Sample DB2f-6u, 1.2 m from the base of zone (II).
- Figure 8. *Globivalvalina* sp., close to axial section, X40. Sample DB2f-3, base of zone (II).
- Figure 9. *Geinitzina* ? sp., close to axial section, X40. Sample DB2f-1, lowermost part of zone (I).
- Figure 10. *Deckerella* sp., close to axial section, X40. Sample Db2f-6l, 1 m from base of zone (II).
- Figure 11. *Rauserella erratica* Dunbar, close to equatorial section, X20, Sample DB2f-2, 1 m from the base of zone (I).
- Figure 12. *Rauserella* sp., close to equatorial section, X40. Sample DB2f-2, 1 m from the base of zone (I).
- Figure 13. *Reichelina* sp. 1, close to equatorial section, X40. Sample DB2f-6l, 1 m from the base of zone (II).
- Figure 14. *Polydiexodina* sp., close to equatorial section, X20. Sample DB2f-6l, 1 m from the base of zone (II).