

TABLE 17. COMPOSITE LIST OF PALYNOMORPHS
FROM KIRTLAND FORMATION, POT MESA AREA

<i>Abietinaepollenites</i>
<i>Aequitriradites</i>
<i>Alnipollenites</i>
<i>Aquilapollenites</i>
<i>Azolla</i>
<i>Azolla cretacea</i>
<i>Balmeisporites</i>
<i>Camarozonosporites</i>
<i>Chenopodipollis</i> sp.
<i>Cicatricosisporites</i>
<i>Corollina</i>
<i>Corollina torosa</i>
<i>Cupanieidites</i> sp.
<i>Cupuliferoideaepollenites minor</i>
<i>Cyathidites minor</i>
<i>Dinoflagellate</i>
<i>Echinatisporis</i>
<i>Ephedra multicosata</i>
<i>Equisetosporites</i> 5
<i>Erdtmanipollis cretacea</i>
<i>Foraminisporis</i>
<i>Fraxinopollenites variabilis</i>
<i>Gleicheniidites</i>
<i>Gunnera microreticulata</i>
<i>Klukisporites</i>
<i>Kurtzipites trispissatus</i>
<i>Liliacidites</i>
<i>Liliacidites complexus</i>
<i>Liliacidites leei</i>
<i>Lycopodiacidites</i>
<i>Lycopodiumsporites</i>
<i>Microfoveolatosporis</i>
<i>Momipites sanjuanensis</i>
<i>Monosulcites</i>
<i>Nyssapollenites albertensis</i>
<i>Nyssapollenites</i> sp.
<i>Osmundacidites</i>
" <i>Palaeoisoetes</i> " sp.
<i>Pandaniidites typicus</i>
<i>Periporopollenites</i>
<i>Proteacidites</i>
<i>Proteacidites retusus</i>
<i>Proteacidites thalmannii</i>
<i>Pseudoplicapollis</i>
<i>Pseudoschizaea</i>
<i>Pterospermopsis</i>
<i>Quercus explanata</i>
<i>Rugubivesiculites</i>
<i>Taxodiaceaeepollenites</i>
" <i>Tilia</i> " <i>wodehousei</i>
<i>Tricolpites vulgaris</i>
<i>Tricolporites rhomboides</i>
<i>Triporoletes novomexicanum</i>
<i>Ulmipollenites</i>
<i>Ulmipollenites tricostatus</i>
<i>Ulmoideipites</i> spp., 3 and 4 pored, smooth to verrucate forms cf <i>Vitis affluens</i>
<i>Zlavisporis</i>
Note: Palynomorphs represent a composite list of taxa from Cretaceous Kirtland Formation shown on Table 12. <i>Proteacidites</i> is now named <i>Tschudypollis</i> .