

TABLE 19. COMPOSITE LIST OF PALYNOMORPHS IDENTIFIED FROM SAN JUAN RIVER LOCALITY

Kirtland Formation - Cretaceous	Ojo Alamo Sandstone - Paleocene
	<i>Alisporites bilateralis</i>
	<i>Arecipites reticulatus</i>
	<i>Arecipites</i> sp.
	<i>Azolla cretacea</i>
<i>Balmeisporites</i>	
	<i>Brevicolporites colpella</i>
	<i>Chenopodipollis</i> sp.
	<i>Cicatricosporites</i> spp.
	<i>Lycopodium novomexicanum</i>
	<i>Momipites inaequalis</i>
	<i>Momipites tenuipolus</i>
	<i>Corollina torosa</i> (incl. monads and tetrads)
	<i>Cupanieidites</i> cf. <i>C. reticularis</i>
	<i>Cupuliferoidaepollenites minutus</i>
	<i>Cyathidites minor</i>
	<i>Cycadopites fragilis</i>
	<i>Equisetosporites lajwantis</i>
	<i>Fraxinoipollenites variabilis</i>
<i>Gunnera</i>	
<i>Interpollis</i>	
<i>Kurtzpites</i>	
	<i>Laevigatosporites</i> sp.
	<i>Laevigatosporites haardti</i>
	<i>Momipites inaequalis</i>
	<i>Momipites inaequalis</i>
	<i>Momipites tenuipolus</i>
	<i>Nyssapollenites</i> sp.
	<i>Nyssapollenites explanatus</i>
	<i>Ovoidites ligneolus</i>
	" <i>Palaeoisoetes</i> " sp.
	" <i>Paliurus</i> " <i>triplicatus</i>
	<i>Pandaniidites</i>
	<i>Pandaniidites typicus</i>
	<i>Pityosporites</i> sp.
	<i>Rectosulcites latus</i>
	<i>Schizosporis parvus</i>
	<i>Taxodiaceapollenites hiatus</i>
	<i>Taxodiaceapollenites vacupites</i>
	<i>Tricolpites</i> sp.
	<i>Triporoletes novomexicanum</i>
	<i>Triporoletes simplex</i>
<i>Tschudypollis</i>	<i>Tschudypollis</i> (reworked)
	<i>Tschudypollis thalmanni</i> (reworked)
	<i>Ulmipollenites krempii</i>
	<i>U. tricostatus</i>
	<i>Ulmoideipites krempi</i>
<i>Ulmoideipites</i> spp. 3 and 4 pored smooth to verrucate forms	
	<i>Zlivisporis novomexicanum</i>
Note: Palynomorph lists are from Table 10	