

TABLE 20. COMPOSITE PALYNOMORPH LISTS FROM	
NORTHEAST SAN JUAN BASIN	
Lowermost Fruitland Fm. (Cretaceous)	Lower Animas Fm. (Paleocene)
<i>Accuratipollis</i>	
<i>Alnus</i> 3 pored	<i>Alnus</i> 3 pored
<i>Aquilapollenites senonicus</i>	
<i>Appendicisporites</i>	
<i>Clavatipollenites</i>	
<i>Cyrilla mimima</i>	
<i>Echinatisporis</i>	
<i>Engelhardtia</i> type	
<i>Gleicheniidites</i>	
<i>Ilexpollenites</i>	
<i>Interporopollenites</i>	
<i>Kuylisporites</i>	
<i>Liliacidites complexus</i>	
<i>Microfoveolatosporis</i>	
<i>Minorpollis</i>	
<i>Momipites sanjuanensis</i>	
	<i>Momipites tenuipolis</i>
	<i>Momipites triorbicularis</i>
<i>Monosulcites</i> sp.	
<i>Phaseolidites stanleyi</i>	
<i>Polypodiisporites amplus</i>	
<i>Stereisporites</i>	
<i>Tilaepopollenites</i> sp. (<i>Tilia wodehousei</i> And.)	
	<i>Tricolpites</i>
<i>Tricolpites anguloluminosus</i>	<i>Tricolpites anguloluminosus</i>
<i>Tricolpites reticulatus</i>	
<i>Tricolpopollenites</i> sp. A	
<i>Tricolpopollenites</i> sp. B	
<i>Tricolpopollenites</i> sp. C	
<i>Tricolporites</i> sp.	
<i>Tripoporopollenites rugatus</i>	
<i>Tripoporopollenites tectus</i>	
<i>Tschudypollis</i>	
<i>Ulmipollenites</i>	<i>Ulmipollenites</i>
<i>Vitis affluens</i>	
Note: Palynomorphs listed are from Table 15	