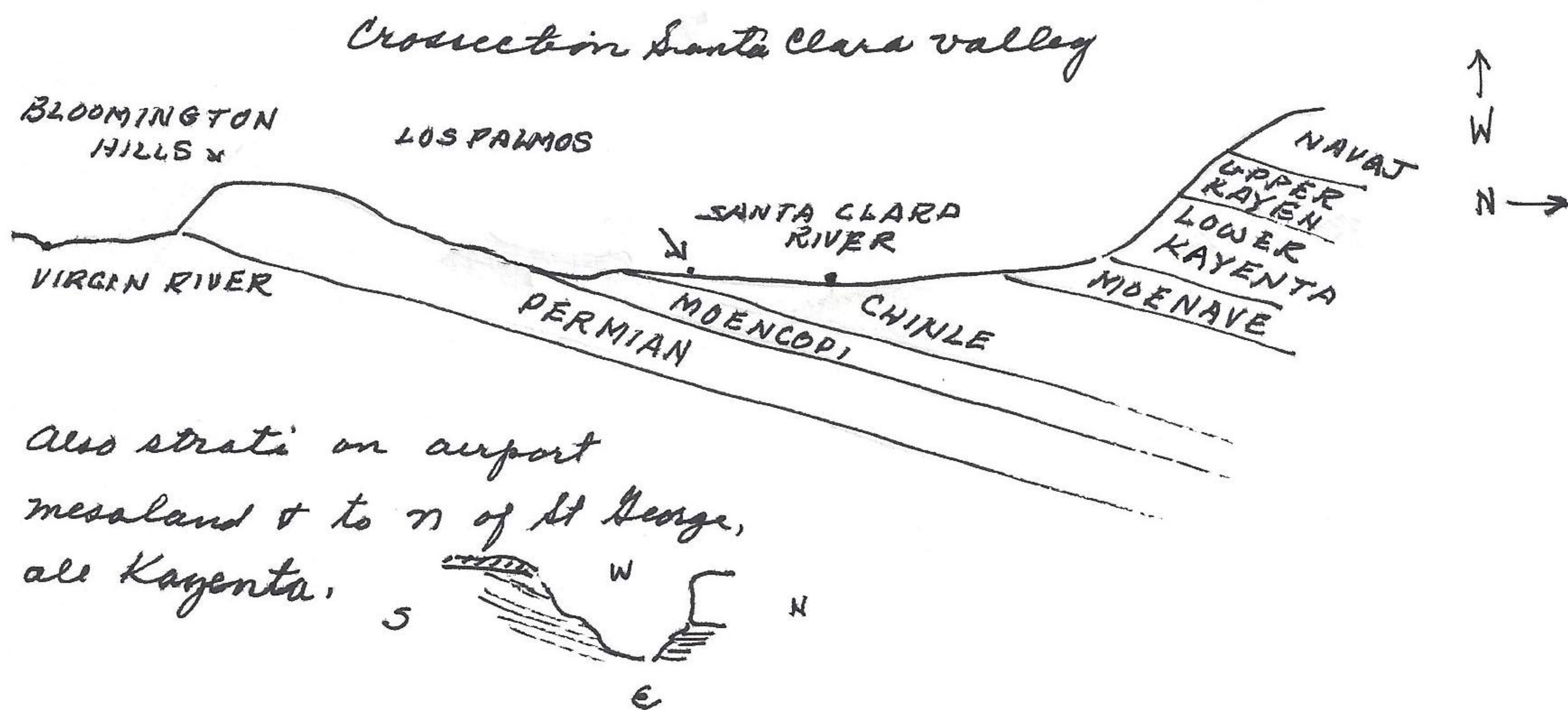


This evening at Mary & Don's home photo 91125-5 of poinsettia and Lladros Photo 91125-6 large leafed poinsettia

Nov. 26, 1991

Left Mary & Don's condo at Las Palmas at 3:10 P.M. and hiked into Gap Canyon beyond first E-W drainage S of Mary & Don's (see map next page). 3:33 mouth Gap Canyon. 4:34 head of canyon where grade drops to near level, canyon widens and there is a slight change of direction of drainage to SSE. This canyon has easy grade for hiking except 3 places where large cliff masses have railed down slope and imperfectly blocked thoroughfare. At these places one can easily by pass them.

At 1/10 mi W of largest boulder (house size) in creek bed an adult male mule deer had been killed and antlers and front feet removed, measurement tip of eye to back edge of eye 8". Continued down canyon to mouth 5:00 P.M. Across drainage and to top of benchland 5:21 P.M. Marys 5:36 P.M. Rocks above sandstones ^(Permian) are conglomerate. Geology is complex in St. George area and geologists are not in agreement as to structure or stratigraphy. My interpretation is:



Nov 27, 1991

Trip to top Bloomington Hills (E of Gap Canyon). Drove car to mouth Gap Canyon and started there 9:27 A.M. Top Gap Canyon on top canyon wall on side at 10:25 A.M. Photo 991127-1 to W showing S side of Bloomington Hills of Permian rocks. 10:48 A.M. jackrabbit from resting place under 1' high bush. 10:54 A.M. top Bowl Point. (placed penny in cavity.) 11:09 Flat divide at first barrel cactus. 11:22 A.M. second broad divide 11:35 top head with broad divide. 11:38 many diggings in last 1/2 hr (holes 2" & dirt surface 6" x 6"). many small boulders from conglomerates on this divide. Collected arrowhead 91127-2 from near W brink of ridge