Explanation

QUATERNARY

Quaternary

Bolson and river alluvium

Basalt flows

Bedded marls etc., P. Santa Fe Formation

Conglomerate P. Galisteo Formation

Intrusive quartz monzonite

Andesite, latite and rhyolite flows and pyroclastics

Sandstone, shale, limestone

Abo sandstone and Chupadera limestone (Permian)

Lake Valley limestone (Miss), Magdalena limestone and Mucro limestone (Penn)

Percha shale

Fusselman, Montoya and El Paso limestones and Bliss sandstone.

Schist, gneiss and granite with pegmatite and epidiorite dikes.

Scale

0  5  10  15  20
MILES

Geology by H. H. Darton (U. S. Geol. Survey, Geologic Map of New Mexico - 1927.)
Revised by K. G. Dunham - 1934.

Geologic Map of Dona Ana County