



EXPLANATION		
Qs	Windblown sand	} Holocene and Pleistocene } Quaternary
Qa	Alluvial deposits	
Qc	Mescalero caliche	
Prb	Brecciated Rustler Formation, undivided	} Permian
Prm	Magenta Dolomite Member	
Pr <sub>1</sub>	Tamarisk Member	
Pr <sub>c</sub>	Culebra Dolomite Member	
Pr	Rustler Formation	
Ps	Salado Formation	
—	Contact	
↘ 20°	Strike and dip of beds	
	Fracture	
— —	Section corner	

Figure 15.--Geologic sketch map showing karst domes and breccia mounds near Malaga Bend, Eddy County, New Mexico. (Sections 24, 25, T. 24 S., R. 28 E. and sections, 19, 30, T. 24 S., R. 29 E.)