



EXPLANATION

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|-----------|--------------------------------------------------------|----------------------------------|--------------|
| Qs | Windblown sand | } Holocene
and
Pleistocene | } Quaternary |
| Qa | Alluvial deposits | | |
| Qc | Mescalero caliche | | |
| Qg | Gatuna Formation | | |
| Rb | Brecciated Triassic rocks | } Triassic | |
| Ru | Rocks of Triassic age, undivided | | |
| Pdl | Dewey Lake Red Beds | } Permian | |
| | | | |
| — | Contact | | |
| — | Trace of collapse fracture, barbs show downthrown side | | |
| 14° | Dip and strike of beds | | |
| ● WIPP 31 | Drill hole | | |
| ○ USP 1 | Test hole for potash | | |
| —+— | A. T. and S.F. Railway Spur | | |
| S | Railroad fill | | |

Figure 13.—Geologic sketch map of Hills "A" and "B". (Hill "A", SW¼ section 35, T. 20 S., R. 29 E.; Hill "B", NW¼ section 1 and NE¼ section 2, T. 21 S., R. 29 E., Eddy County, New Mexico.)