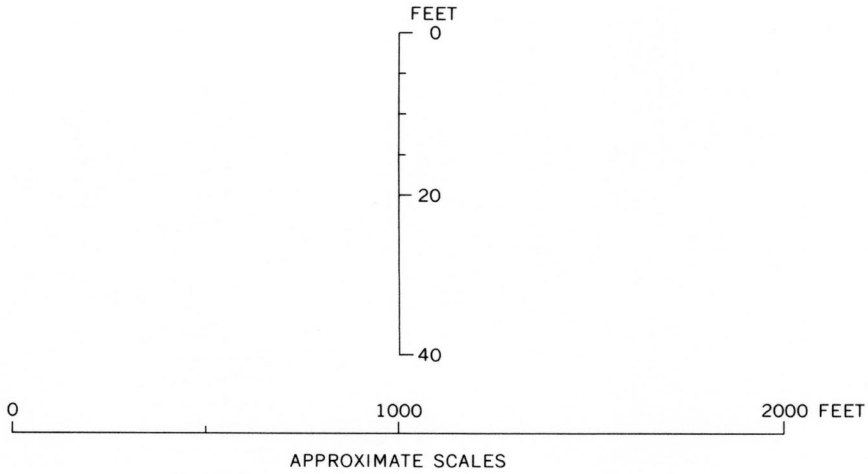


EXPLANATION

- | | | | | | |
|-----------|---|---|----------------------|--------------------|---------------------------|
| | | | | | |
| Sandstone | Sandstone containing indigenous conglomerate; source of pebbles is outside the region | Sandstone containing basal conglomerate; source of pebbles is underlying rock | Quartzitic sandstone | Carbonaceous shale | Light-greenish-gray shale |

Geologic sections were sketched in the large dry wash in SE. 1/4 sec. 17, T. 43 N., R. 16 W., and for a distance of about 2 miles northwest in dry gullies; projection is made through covered intervals between most gullies. Vertical lines indicate position of sketched sections

Geology by D. R. Shawe, November 1955



DIAGRAMMATIC SECTION SHOWING CONTACT RELATIONS BETWEEN THE DAKOTA SANDSTONE AND THE BURRO CANYON FORMATION
EAST OF DISAPPOINTMENT VALLEY, SLICK ROCK DISTRICT, COLORADO