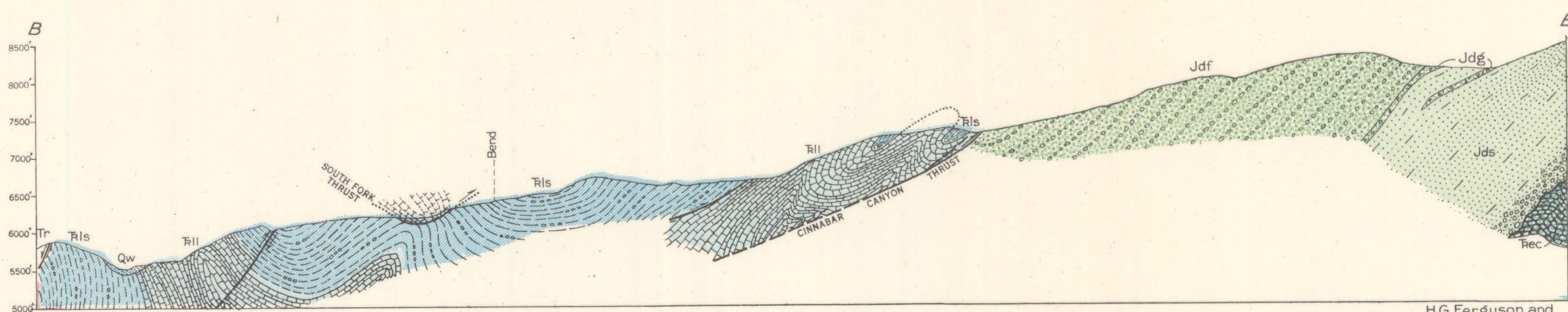
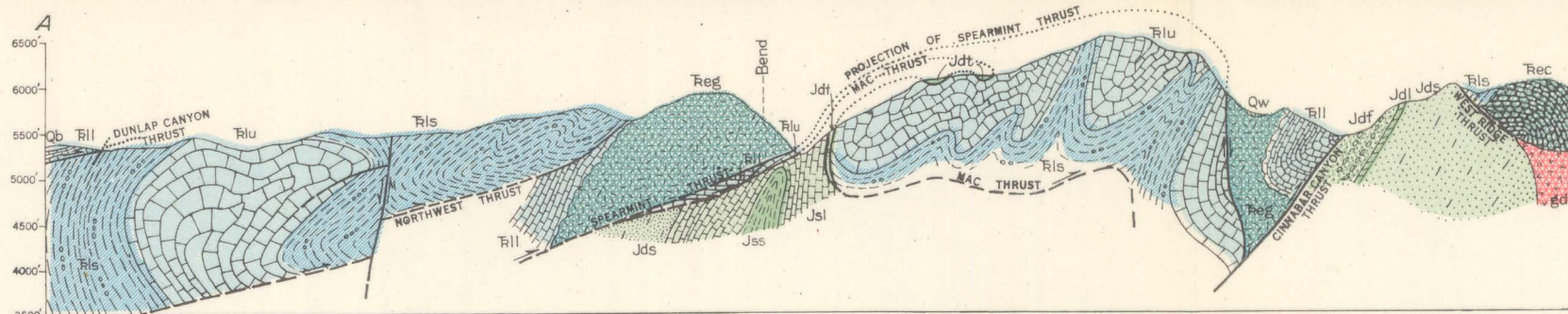


EXPLANATION

- | | | |
|------|---|--------------|
| Qw | Wash and gravel | QUATERNARY |
| Qb | Basalt | |
| Ta | Andesite | TERTIARY |
| Tr | Rhyolite | |
| pe | Peridotite | JURASSIC (?) |
| ap | Aplite | |
| gd | Granodiorite | JURASSIC |
| Jdt | Thrust conglomerate | |
| Jdf | Fanglomerate and conglomerate | |
| Jdl | Limestone and dolomite | |
| Jds | Sandstone and slate | |
| Jdg | Greenstone and breccia | |
| Jsl | Sunrise formation (Limestone and shale) | |
| Jss | | |
| Jlu | Upper limestone and dolomite | |
| Jls | Slate and conglomerate | |
| Jli | Lower limestone | TRIASSIC |
| Jreg | Greenstone | |
| Jrec | Chert | |
- U Fault
 (U, upthrown side; D, downthrown side. Dashed where approximately located)
 Thrust fault
 (T, overthrust side. Dashed where uncertain)
 Overturned fault
 (T, overthrust side)
 30° Strike and dip of beds
 30° Strike and dip of overturned beds
 ○ Strike of vertical beds
- Coordinates give reference to section on pl. 8



GEOLOGIC MAP AND SECTIONS OF NORTHWESTERN PART OF PILOT MOUNTAINS, NEVADA

H.G. Ferguson and
S.W. Muller, 1934-1936

