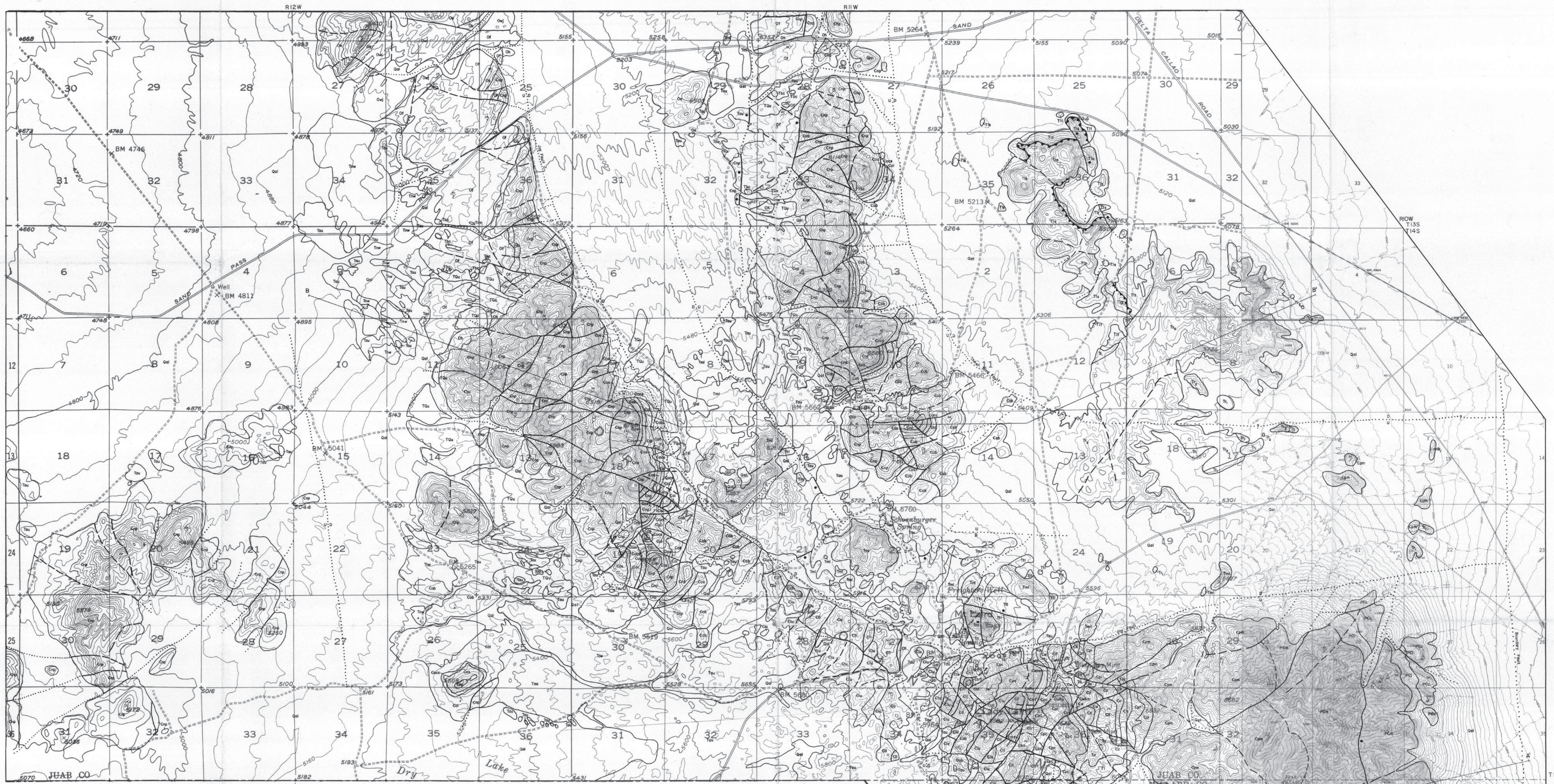


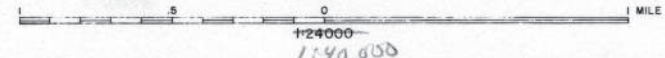


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|-----------------|------|-----------------------------|
| MIDDLE CAMBRIAN | Cwlu | Upper member |
| | Cwlm | Middle member |
| | Cwll | Lower member |
| MIDDLE CAMBRIAN | Cs | Swasey Limestone |
| | Cw | Whirlwind Formation |
| | Cd | Dome Limestone |
| | Cc | Chisholm Formation |
| | Ch | Howell Limestone |
| LOWER CAMBRIAN | Cot | Totow Member |
| | Cpl | Lower member |
| | Cpm | Prospect Mountain Quartzite |
| | PCm | Mutual Formation |
| | PG | Inkom Shale |
| PRECAMBRIAN | PCc | Caddy Canyon Quartzite |

- | | | |
|----------------|------|----------------------------|
| UPPER CAMBRIAN | Cnp | Notch Peak Formation |
| | Cos | Shoemaker Limestone Member |
| | Cocs | Corset Spring Shale Member |
| | Ccl | Light colored member |
| | Cob | Big Horse Limestone Member |
| UPPER CAMBRIAN | Clu | Upper member |
| | Clm | Middle member |
| | Clf | Lower member |
| UPPER CAMBRIAN | Ctrf | Fish Springs Member |
| | Ctrl | Lower member |
| | Cpc | Pierson Cove Formation |

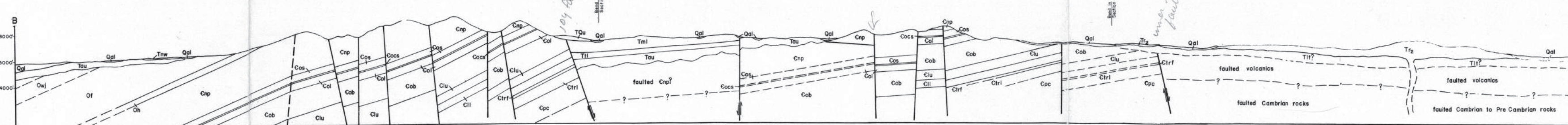
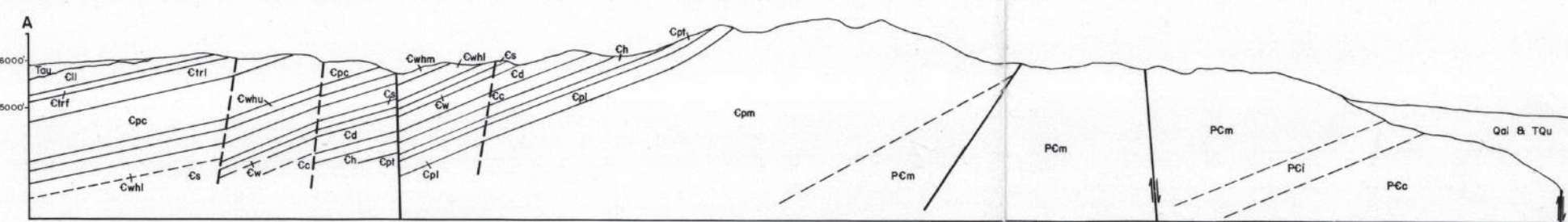
GEOLOGY OF THE DRUM MOUNTAINS
JUAB AND MILLARD COUNTIES, UTAH

Martin L. Dommer
1979



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|-------------|-----|-----------------------------------|
| OROVIRIDIAN | Os | Eureka Quartzite |
| | Ok | Kanash Shale |
| | Owj | Wah Wah-Juab Formations undivided |
| | Of | Fillmore Formation |
| | Oh | House Limestone |
| TERTIARY | Tml | Tuff of Mount Laird |
| | Tll | Tuff of Laird Spring |
| TERTIARY | Tbc | Boulder Conglomerate |
| | Tsw | Wah Wah Springs Tuff Member |
| | Tnr | Needles Range Formation |
| | Tau | Andesites undivided |
| | Ti | Intrusions |

Cross Sections



- | | | |
|------------|-----|-----------------------------|
| QUATERNARY | Qal | Recent alluvium |
| | Tou | Older loose level deposits |
| | Tu | Alteration, jasperoid, etc. |
| | Tf2 | Rhyolite Flow 2 |
| | Tf1 | Rhyolite Flow 1 |
| TERTIARY | Tls | Landslide |
| | Tn | Lapilli Tuff |
| | Td | Tuff of Drum Peak |
| | Ti | Intrusions |
| | Tm | Mudstone |

Symbols

- | | |
|-------|-----------------------------|
| — | contact |
| - - - | dashed where approximated |
| - - - | fault |
| — / — | strike and dip |
| — / — | strike and dip of foliation |
| ▲ | landslide contact |