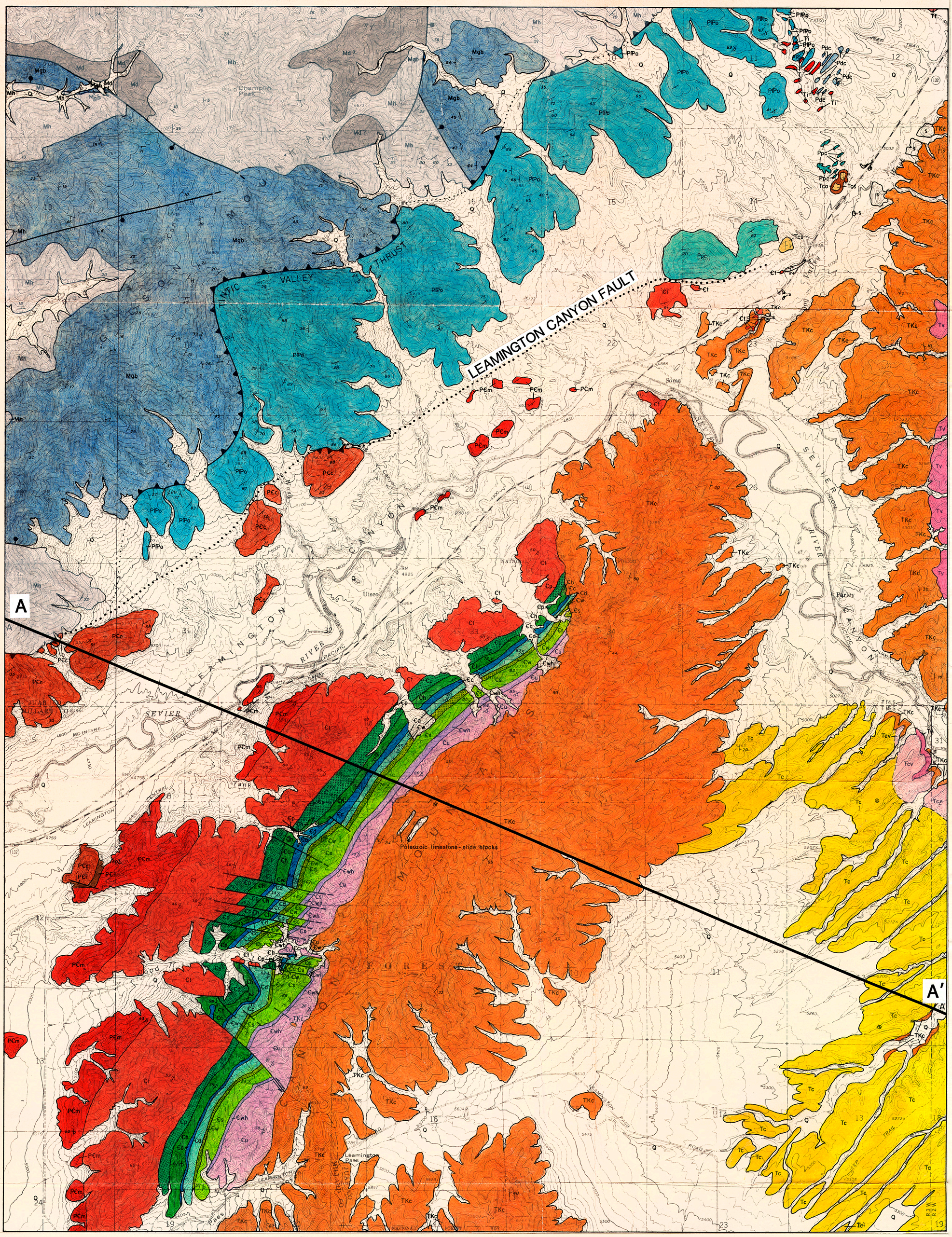
GEOLOGY OF THE CHAMPLIN PEAK QUADRANGLE



TERTIARY

- Q — QUATERNARY DEPOSITS
- Tc — CONGLOMERATE
- Tcv — CONGLOMERATE
- Ti — INTRUSION
- Tv — TUFF
- Tca — MIDDLE AGGLOMERATE MEMBER
- Tcs — SAGE VALLEY LIMESTONE MEMBER
- Tf — FERNOW QUARTZ LATITE
- TKc — CONGLOMERATE OF LEAMINGTON PASS

MISS. PENN. PERM. CRET.

- Ppc — PARK CITY FORMATION
- Pdc — DIAMOND CREEK SANDSTONE
- PPo — OQUIRRH FORMATION
- Mgb — GREAT BLUE FORMATION
- Mh — HUMBUG FORMATION
- Md — DESERET LIMESTONE

CAMBRIAN

- €u — UNDIFFERENTIATED CARBONATES
- €wh — WHEELER SHALE
- €s — SWASEY LIMESTONE
- €w — WHIRLWIND FORMATION
- €d — DOME LIMESTONE
- €c — CHISHOLM FORMATION
- €h — HOWELL LIMESTONE
- €p — PIOCHE FORMATION
- €t — TINTIC QUARTZITE

PC

- PCm — MUTUAL FORMATION
- PCi — INKOM FORMATION
- PCc — CADDY CANYON QUARTZITE

