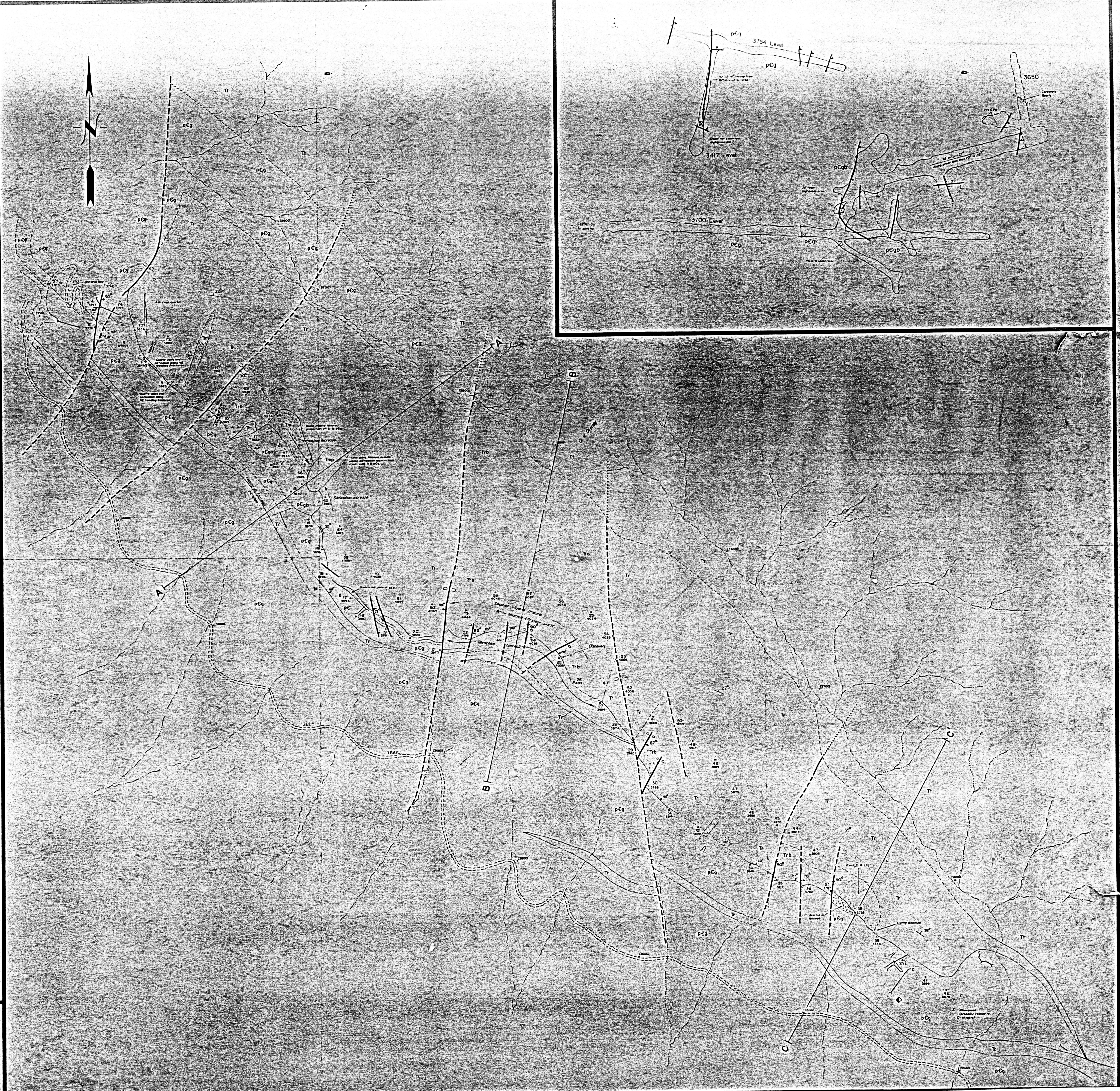
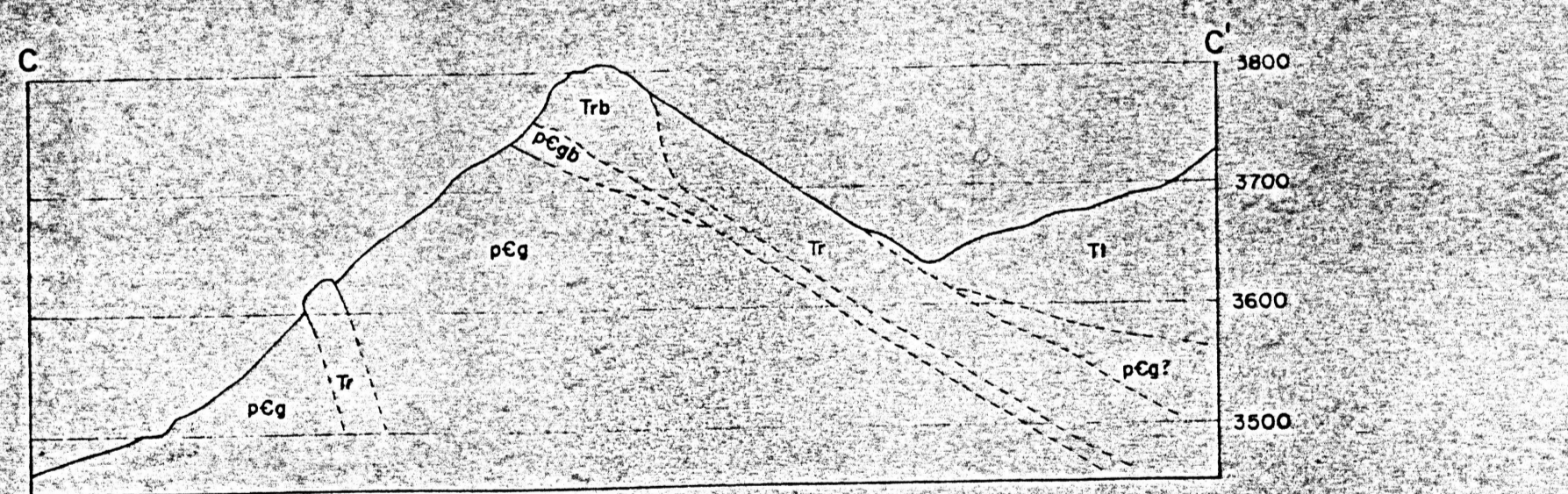
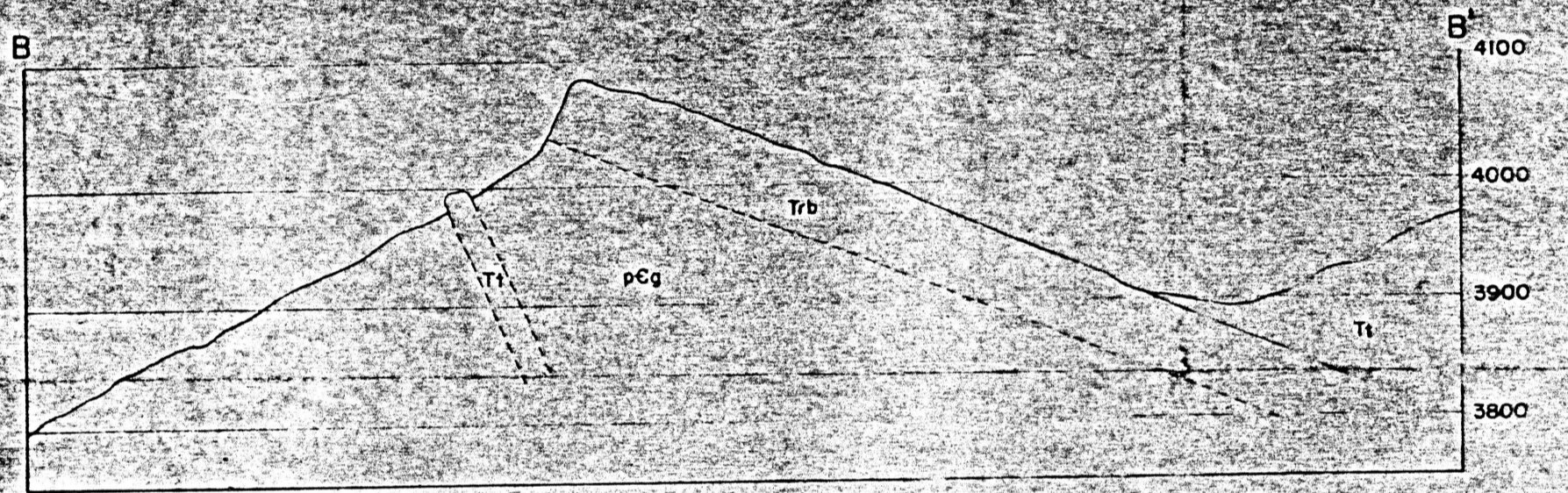
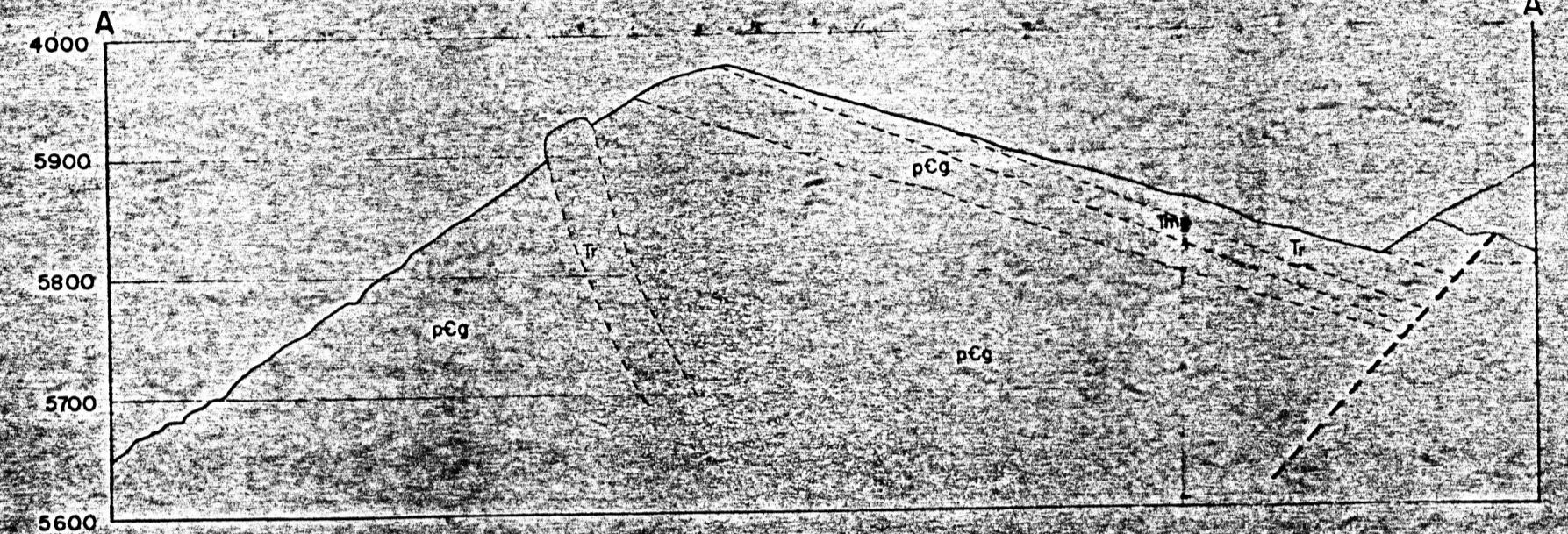


EXPLANATION

- | | |
|---|--|
| <p>T1
TERTIARY TUFF
<i>Light gray to white tuff and conglomerate</i></p> <p>Tr
TERTIARY RHYOLITE
<i>Dark gray to black</i></p> <p>Trb
TERTIARY RHYOLITE BRECCIA
<i>Dark gray to black breccia. Degree of silification variable from light to heavy</i></p> | <p>Tm
TERTIARY MIXED BRECCIA
<i>Dark gray to black breccia with fragments of all rocks of section</i></p> <p>pCg
PRECAMBRIAN GNEISS
<i>Dark gray to black gneiss. Some quartz lenses</i></p> <p>pcg
PRECAMBRIAN GNEISS
<i>Dark gray to black gneiss. Some quartz lenses</i></p> |
|---|--|



GEOLOGY OF THE OK GROUP

SECTIONS 4, 9 & 10, T21N, R20W, MOHAVE COUNTY, ARIZONA

BY F. BLAIR AND D. MOYNER

SCALE 1" = 200'

*Redlined 7576
FROM ORIG.*