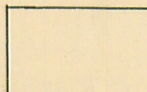
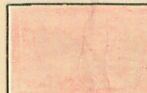
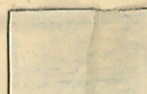
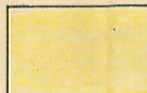
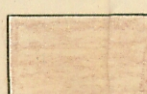


Agnew-hw-1948 MS

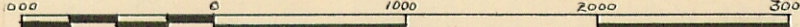
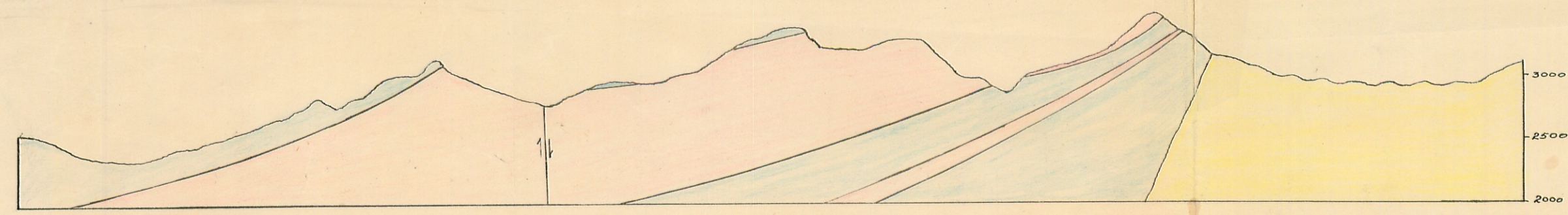
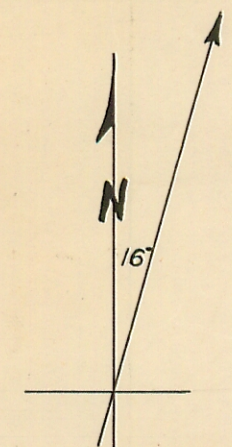
THE DETAILED GEOLOGY OF A PART OF THE RAVENNA QUADRANGLE

LEGEND

Quaternary		Alluvium
		Oligocene or Lower Miocene
Cenozoic		Basalt & Andesite flows & intrusives
		Conglomerate minor Sandstone & Arkose
		Pre-Cretaceous
Mesozoic ?		Parker Quartz Diorite
		Anorthosite

- Dip and Strike of Bedding ----- 25
- Fault (accurate) -----
- " (buried) -----
- " (hypothetical) -?-----
- Geological Boundary -----
- " " (obscured) -----

Vertical & Horizontal Scales are equal
Scale 1 in = 1000 ft

Structure Section Along A-B

