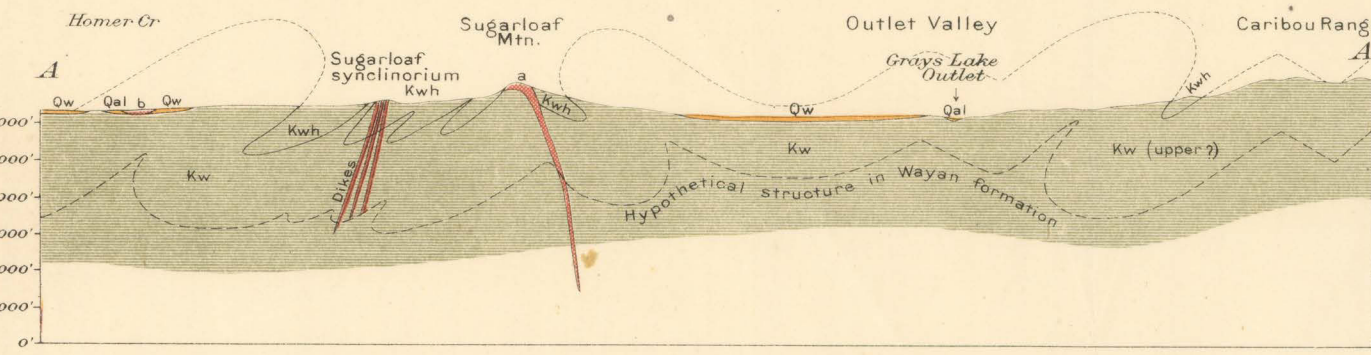
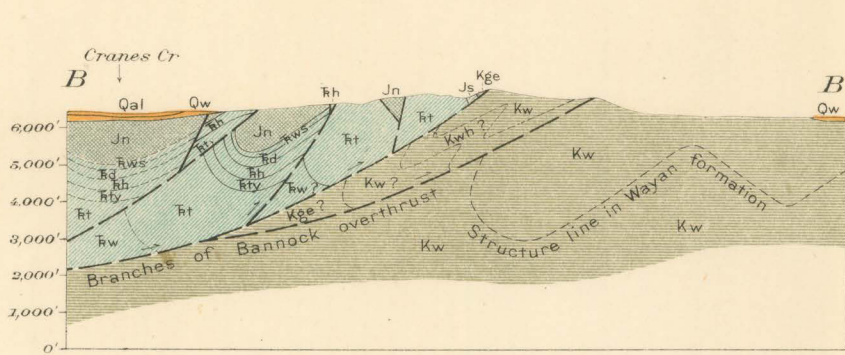
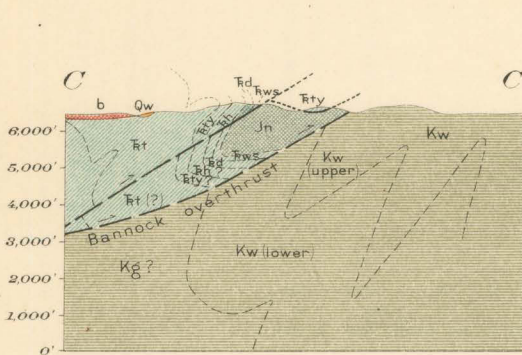




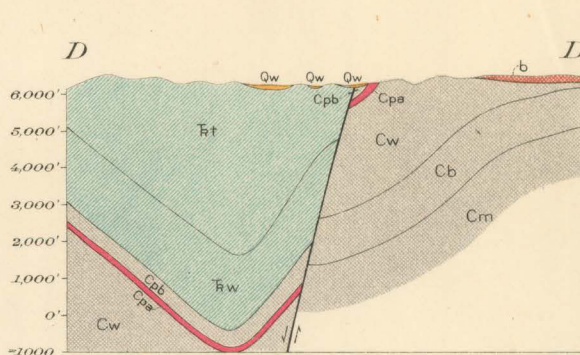
Section along line A-A', Plate 2



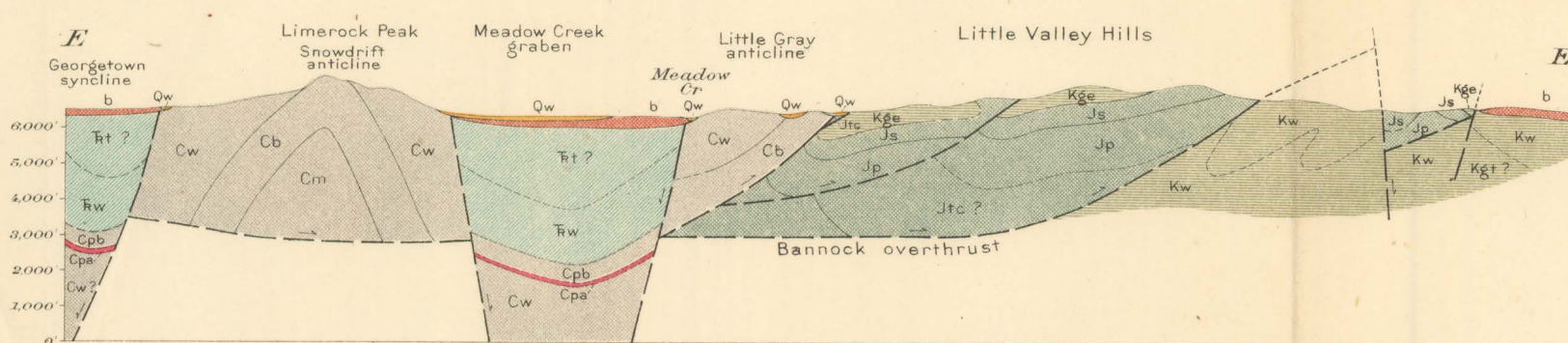
Section along line B-B', Plate 2



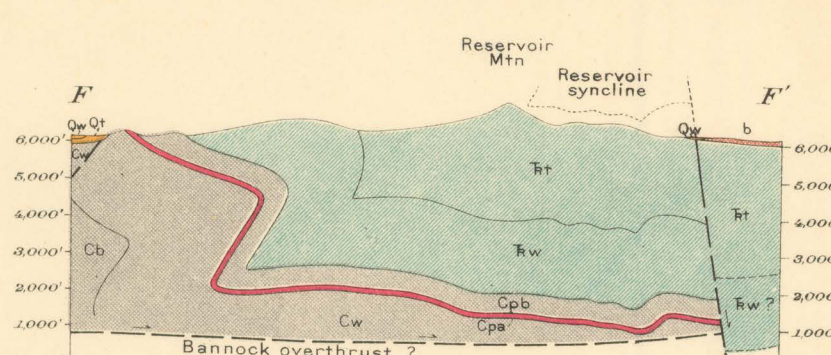
Section along line C-C', Plate 2



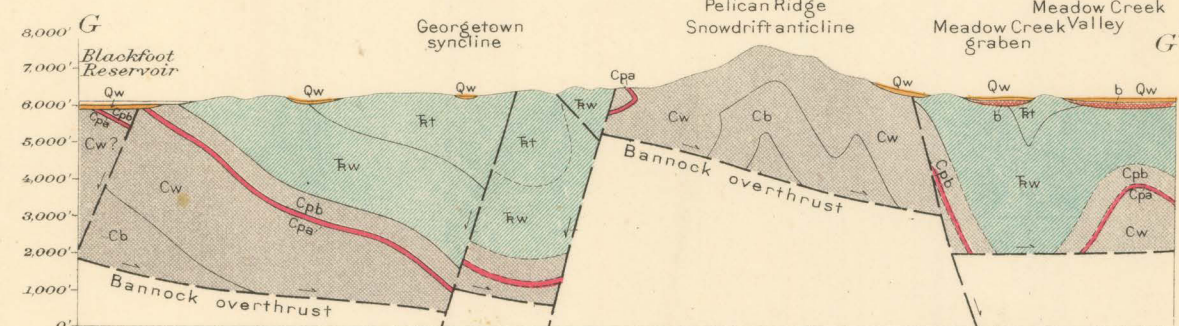
Section along line D-D', Plate 2



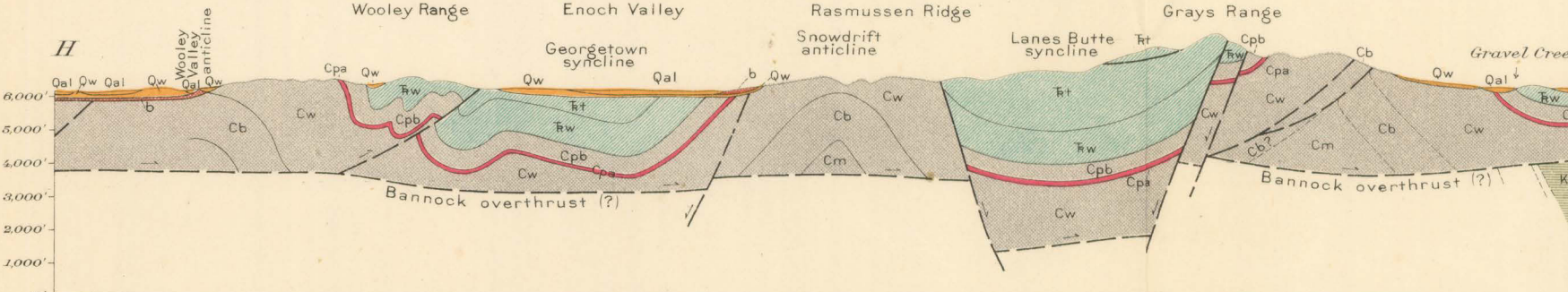
Section along line E-E', Plate 2



Section along line F-F', Plate 3



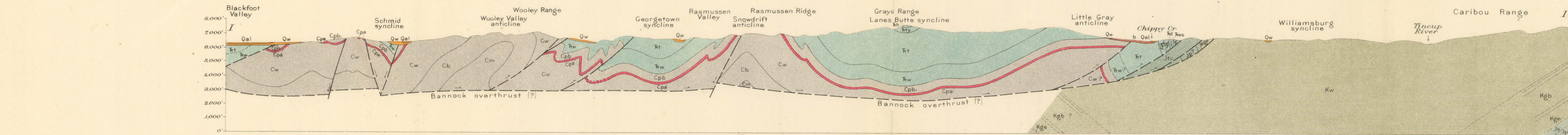
Section along line G-G', Plate 3



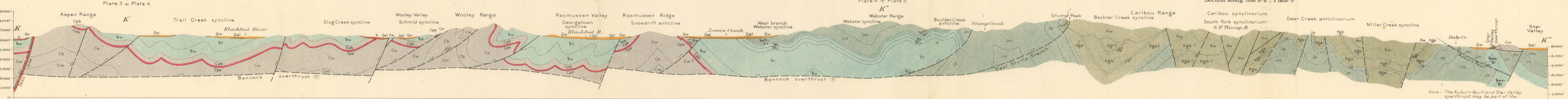
Section along line H-H', Plate 4



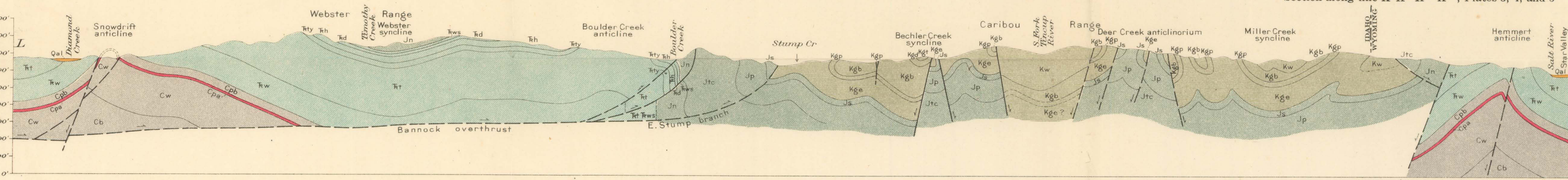
Section along line I-I', Plate 4



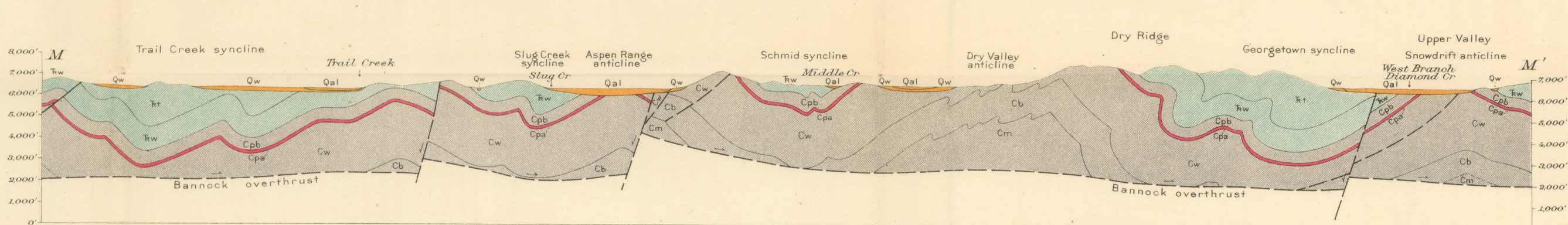
Section along line J-J', Plate 5



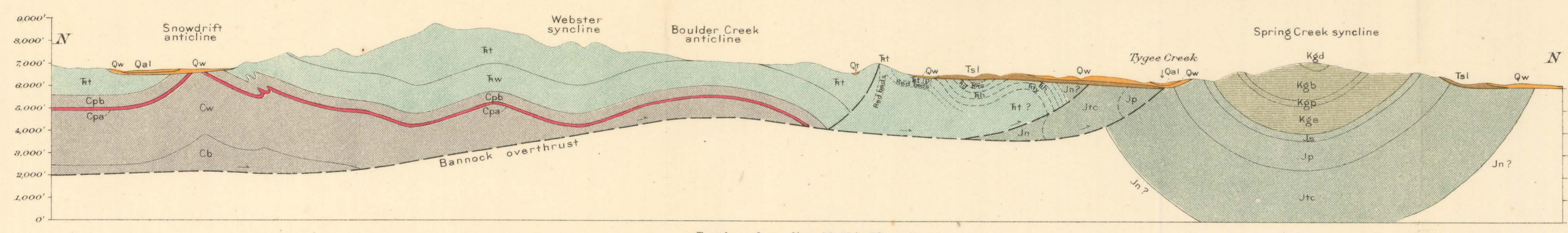
Section along line K-K', Plates 3, 4, and 5



Section along line L-L', Plate 5



Section along line M-M', Plate 4



Section along line N-N', Plate 5

EXPLANATION			
Ql	Landslides	Rws	Wood shale
Qal	Alluvium	Rd	Deadman limestone
Qt	Travertine	Rh	Higham grit
Qw	Hill wash and older alluvium	Rty	Timothy sandstone
Tsl	Salt Lake formation	Rt	Thaynes group
Kwh	Wayan formation	Rw	Woodside shale
Kgt	Homer limestone member	Cpb, Cpa	Phosphoria formation
Kgd	Tygee sandstone	Cw	Wells formation
Kgb	Draney limestone	Cb	Braser limestone
Kgp	Bechler conglomerate	Cm	Madison limestone
Kge	Peterson limestone	b	Basalt
Kg	Ephraim conglomerate	a	Hornblende andesite
Jp	Gannett group, undifferentiated		
Jt	Stump sandstone		
Jc	Preuss sandstone		
Jn	Twin Creek limestone		
Jn	Nugget sandstone		

GEOLOGIC STRUCTURE SECTIONS TO ACCOMPANY PLATES 2, 3, 4, AND 5

