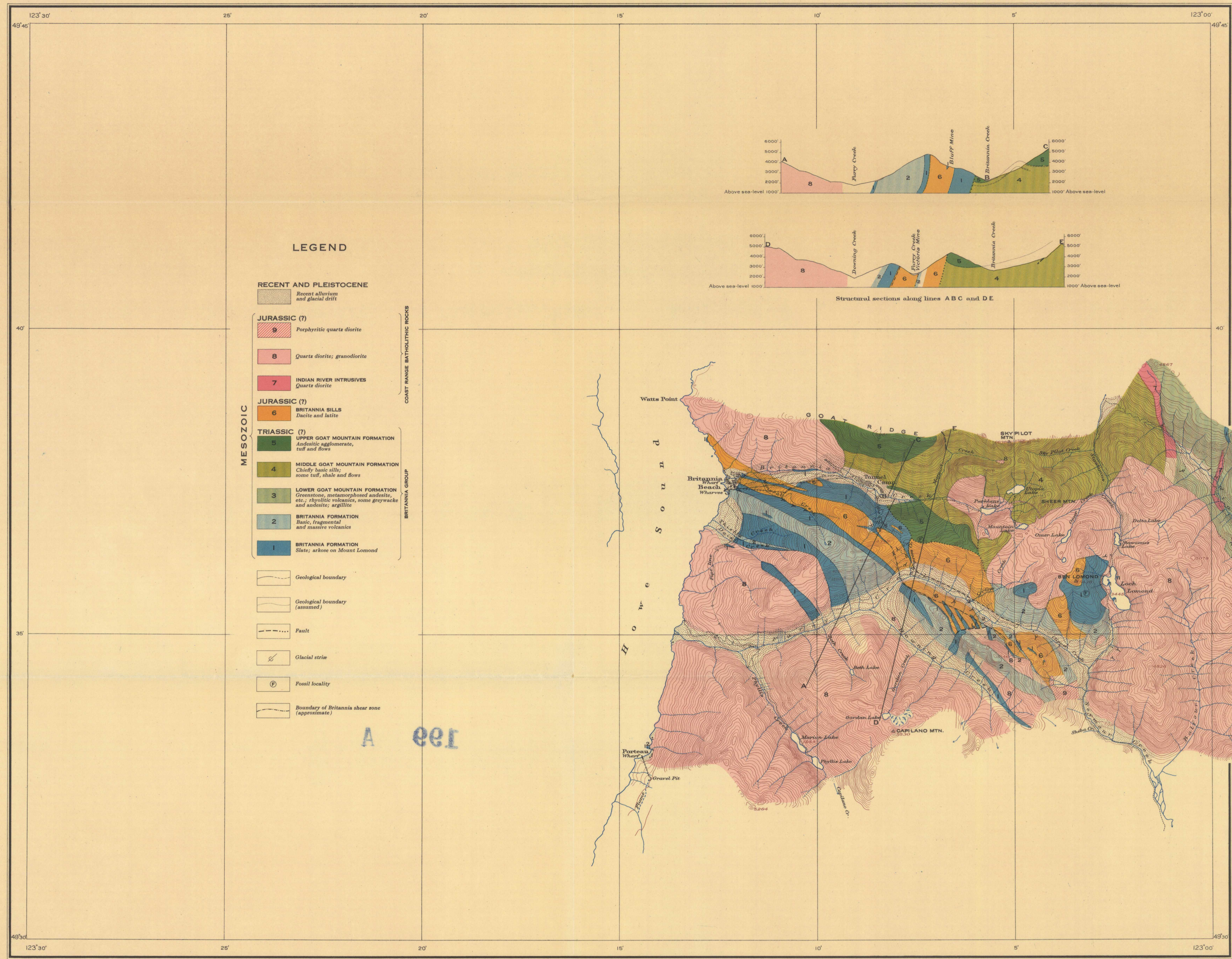


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LEGEND

RECENT AND PLEISTOCENE  
Recent alluvium and glacial drift

JURASSIC (?)  
9 Porphyritic quartz diorite  
8 Quartz diorite; granodiorite  
7 INDIAN RIVER INTRUSIVES  
Quartz diorite

JURASSIC (?)  
6 BRITANNIA SILLS  
Diorite and latite  
TRIASSIC (?)  
5 UPPER GOAT MOUNTAIN FORMATION  
Andesitic agglomerate, tuff and flows  
4 MIDDLE GOAT MOUNTAIN FORMATION  
Chiefly basic sills; some tuff, shale and flows  
3 LOWER GOAT MOUNTAIN FORMATION  
Greenstone, metamorphosed andesite, etc.; rhyolite volcanics, some greywacke and andesite; argillite  
2 BRITANNIA FORMATION  
Basic, fragmental and massive volcanics  
1 BRITANNIA FORMATION  
Slate, arkose on Mount Lomond

Geological boundary  
Geological boundary (assumed)  
Fault  
Glacial striae  
Fossil locality  
Boundary of Britannia shear zone (approximate)

LEGEND

Building  
Trail  
School  
Post office  
Mine tunnel  
Mine tramway  
Aerial tramway  
Pipe line in tunnel  
Triangulation station  
Dam  
Glacier  
Contours  
Height in feet  
Elevations referred to Mean sea level

MAP 199A  
BRITANNIA BEACH SHEET  
NEW WESTMINSTER DISTRICT  
BRITISH COLUMBIA

Scale, 63360 or 1 inch to 1 mile  
Miles  
Kilometres  
Contour interval 100 Feet

GEOLOGY  
Geology by H.T. James, 1925.  
TOPOGRAPHY  
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Surveys and topography by E.G. Chipman, 1919, 1920.  
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199A