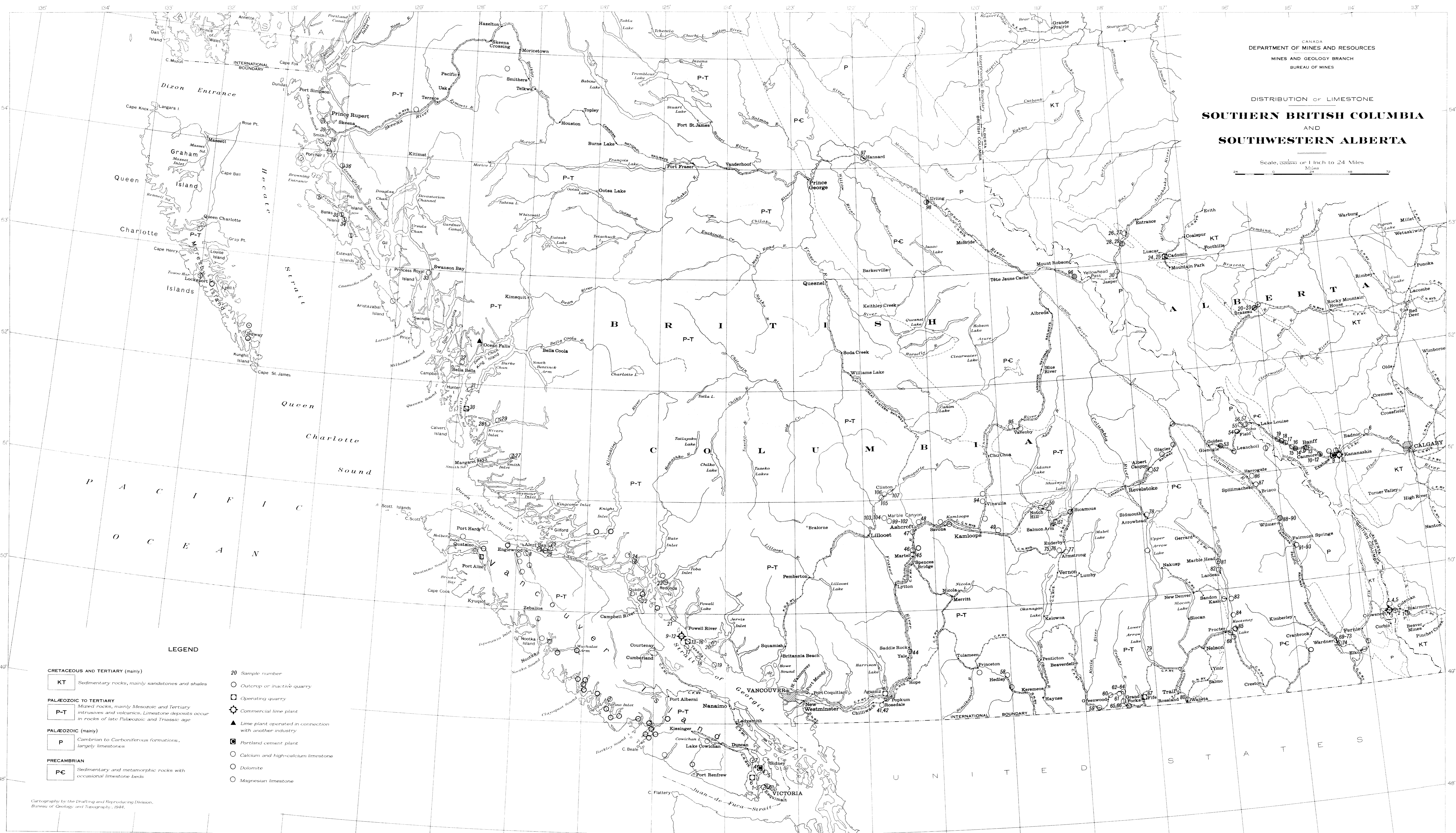


DISTRIBUTION OF LIMESTONE
SOUTHERN BRITISH COLUMBIA
AND
SOUTHWESTERN ALBERTA

Scale, 1:500,000 or 1 Inch to 24 Miles
0 24 48 Miles



- LEGEND**
- CRETACEOUS AND TERTIARY (mainly)**
KT Sedimentary rocks, mainly sandstones and shales
- PALEOZOIC TO TERTIARY**
P-T Mixed rocks, mainly Mesozoic and Tertiary intrusives and volcanics. Limestone deposits occur in rocks of late Paleozoic and Triassic age
- PALEOZOIC (mainly)**
P Cambrian to Carboniferous formations, largely limestones
- PRECAMBRIAN**
PC Sedimentary and metamorphic rocks with occasional limestone beds
- 20 Sample number
○ Outcrop or inactive quarry
□ Operating quarry
⊕ Commercial lime plant
▲ Lime plant operated in connection with another industry
⊞ Portland cement plant
○ Calcium and high-calcium limestone
○ Dolomite
○ Magnesian limestone

Cartography by the Drafting and Reproducing Division, Bureau of Geology and Topography, 1944.