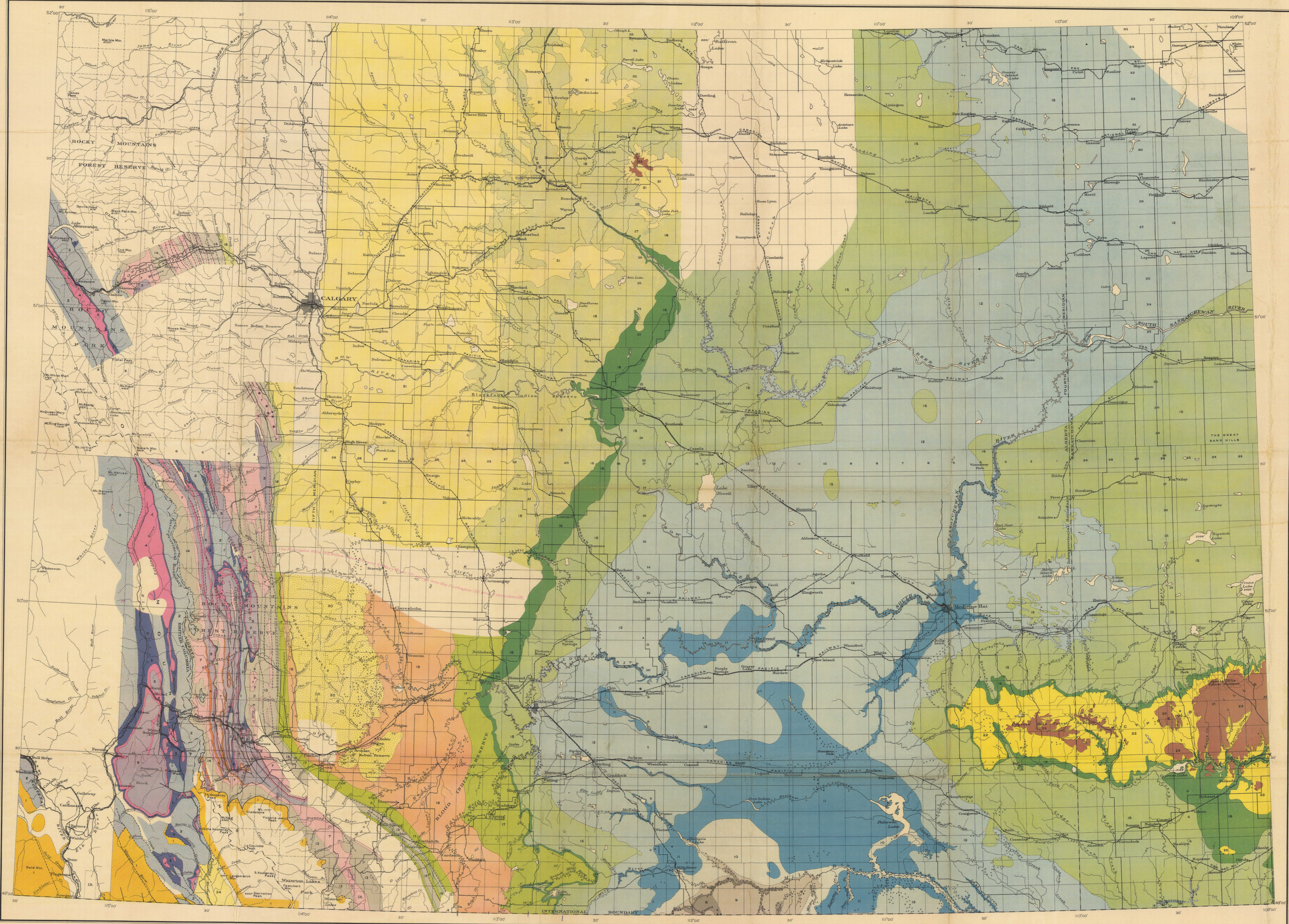


LEGEND

- OLIGOCENE**
 22 CYPRESS HILLS
- Eocene**
 20 PORCUPINE HILLS
 19 WILLOW CREEK
 21 PASKAPOO
 22 RAVENSCRAIG, WHITE MUD, AND ESTEVAN
- CRETACEOUS**
 17 ST. MARY RIVER
 16 FOX HILLS
 15 BEARPAW
 12 BELLY RIVER: PALE BEDS
 11 BELLY RIVER: FORESHET
 10 PAKOWKI
 13
 14 ALLISON
 18 EDMONTON
- MESOZOIC**
 9 UPPER MILK RIVER
 8 LOWER MILK RIVER (on the sections, (8) is undivided into two)
 7 COLORADO SHALE (in places with Montana)
 6 CROWSHET VOLCANICS
 5 BLAIRMORE
 4 KOOTENAY (on the sections, (4) is undivided into two and Blairmore)
 3 FERRIS (on the sections, (3) is undivided into two)
- JURASSIC**
 3 FERRIS (on the sections, (3) is undivided into two)
- PRECAMBRIAN PALAEOZOIC**
 2 Not subdivided (includes Triassic)
 1 Not subdivided
- Geological boundary (defined)
 Geological boundary (approximate)
 Fault (defined)
 Fault (approximate)
 Strike and dip
 Rock outcrop
 Mine and mine tunnel
 Oil well or borehole
 Group of oil wells or boreholes
 Road
 Irrigation canal

SOURCES OF INFORMATION
 Geological surveys, 1893-1920, by
 M.V. Williams, W.S. Lyon, E.J. Whittaker,
 B. Rose, P.S. Warren, and published maps.

SECTIONS
 See G.S.C. publication No. 215, Sections
 supplementing Map 204A, Calgary Sheet,
 Alberta.
 The sections (AB, CDE, GH, I, J, KL, MN)
 are along roads to east, west and located
 10 miles apart northward from the
 International Boundary.



MAP 204A
CALGARY SHEET
 ALBERTA

Scale, 600,000 or 1 Inch to 8 Miles

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