

LEGEND

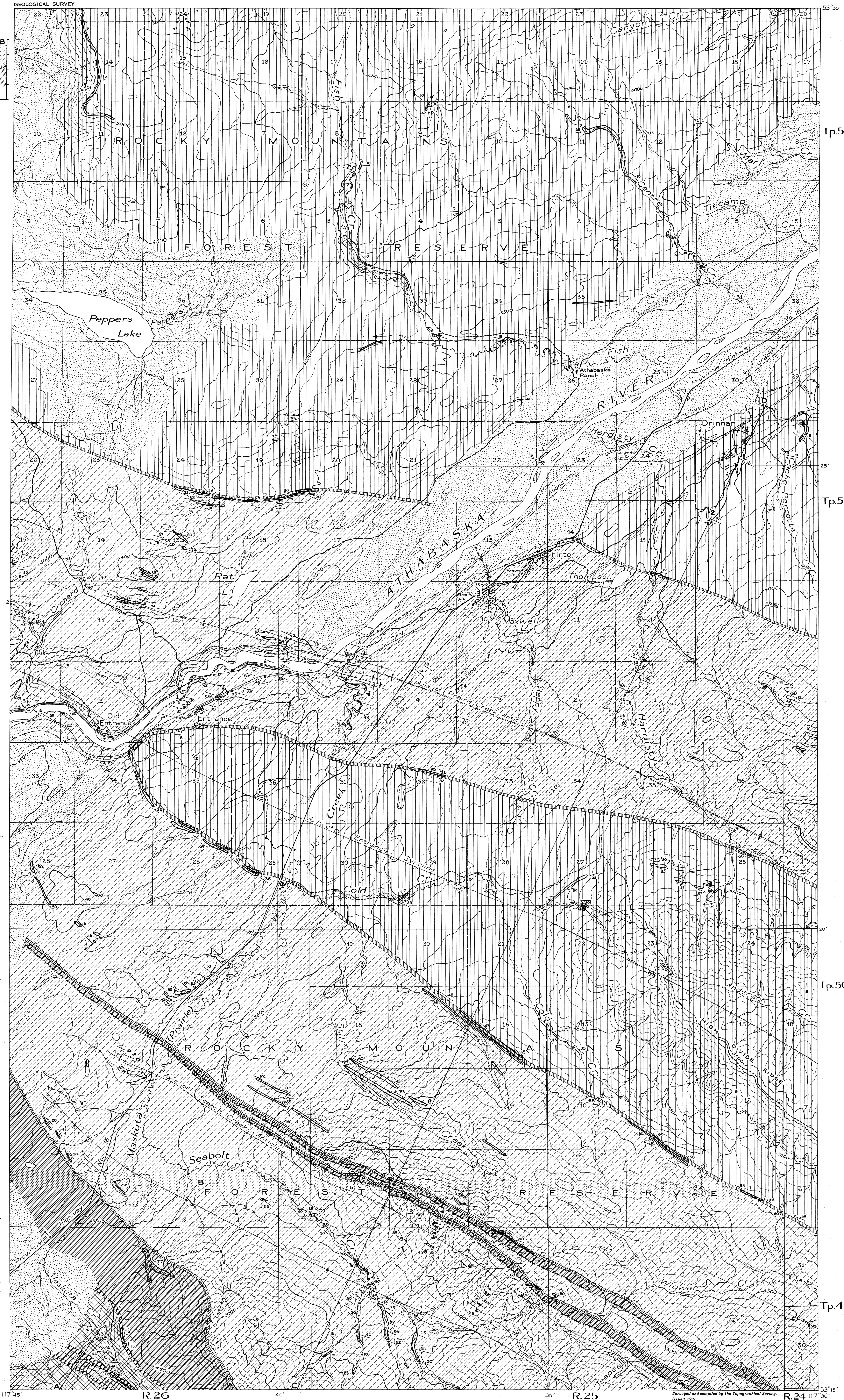
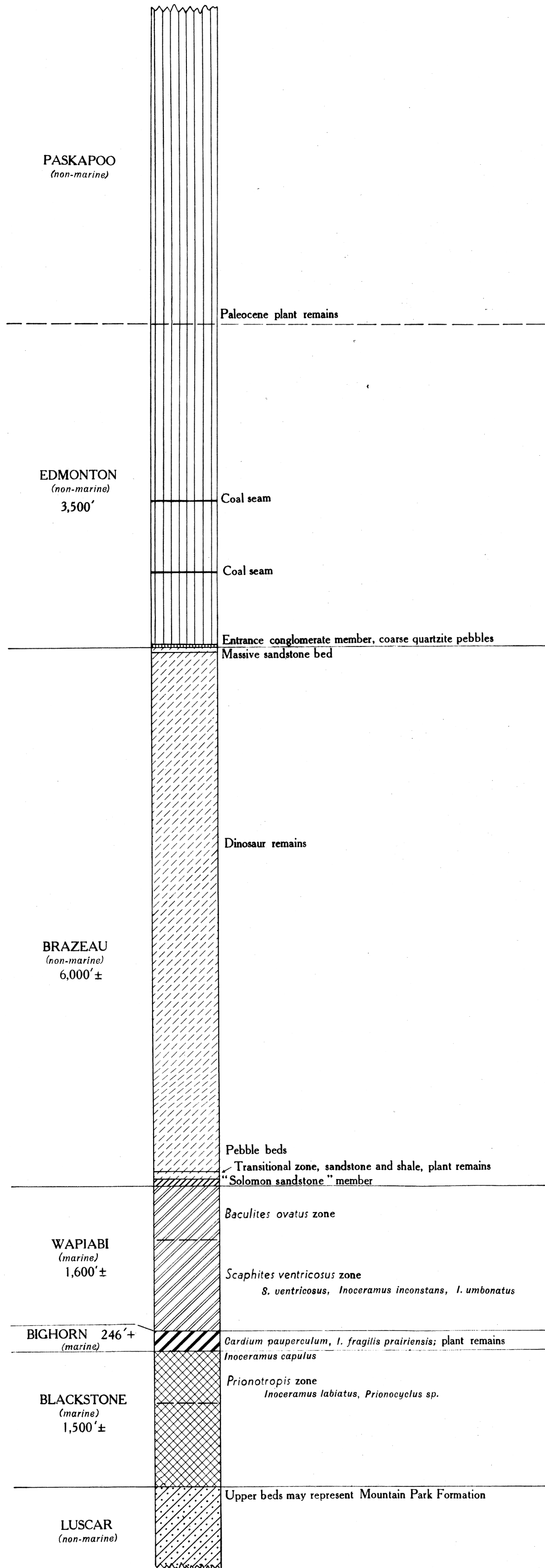
- MESOZOIC AND TERTIARY**
- CRETACEOUS AND TERTIARY**
- UPPER CRETACEOUS AND PALEOGENE**
- EDMONTON AND PASKAPOO FORMATIONS:** soft sandstone, clayey shale; minor conglomerate; coal; a, chiefly conglomerate A, Entrance conglomerate member at base
- UPPER CRETACEOUS**
- BRAZEAU FORMATION:** sandstone, shale, pebble conglomerate A, Solomon sandstone member at base
- WAPIABI FORMATION:** shale, sandy shale
- BIGHORN FORMATION:** hard sandstone, sandy shale, shale
- BLACKSTONE FORMATION:** shale
- LOWER CRETACEOUS**
- LUSCAR and (f) MOUNTAIN PARK FORMATIONS:** shale and sandstone
- Heavily drift-covered area
- Small rock outcrop, area of outcrop
- Bedding (inclined, vertical, overturned)
- Fault
- Anticlinal axis
- Synclinal axis
- Adit
- Coal prospect
- Coal Mines: 1. Jasper Coals Limited (abandoned)  
2. Jasper Coals Limited  
3. Hinton Collieries Limited (abandoned)
- Geology by A. H. Long, 1943 and 1944

- Road, well travelled
- Road, not well travelled
- Trail
- Marsh
- Township boundary, surveyed, unsurveyed
- Contours, interval 100 feet

GENERALIZED COLUMNAR SECTION

Scale: 1 inch to 1000 feet

FORMATIONS AND APPROXIMATE THICKNESSES IN FEET



PRELIMINARY MAP 45-11

ENTRANCE  
WEST OF FIFTH MERIDIAN

ALBERTA

Scale: 2 inches to 1 mile

Surveyed and compiled by the Topographical Survey,  
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