

LEGEND

JURASSIC OR LATER

UPPER JURASSIC OR LATER

FRY CREEK BATHOLITH

8 Quartz monzonite

WHITE CREEK BATHOLITH AND FRYING PAN STOCK

7 Hornblende and biotite granodiorite

UPPER PROTEROZOIC(?) OR LATER

MOYIE INTRUSIONS

6 Meta-diorite and meta-quartz diorite

PURCELL

LOWER PURCELL

5 SIYEH FORMATION: light and dark green laminated argillite; purple argillite; green argillaceous quartzite

4 KITCHENER FORMATION: variable, thin-bedded, dolomitic and calcareous argillite and quartzite; green and black argillite; grey and pink quartzite

3 CRESTON FORMATION: green and grey weathering, green and grey, massive and laminated argillaceous quartzite and quartzite

ALDRIDGE FORMATION (1,2)

2 Middle and Upper Divisions: grey weathering quartzite with partings of black argillite; thin-bedded argillaceous quartzite and quartzite

1 Lower Division: rusty weathering thin-bedded, light-coloured, fine-grained quartzite and argillaceous quartzite

Heavily drift-covered area
Bedding (horizontal, inclined, vertical, overturned)
Fault (defined, approximate, assumed)
Anticlinal axis (position defined, arrow indicates direction of plunge of axis, position approximate, overturned)
Synclinal axis (position defined, position approximate)
Schistosity (inclined, vertical)

Geology by J.E. Reesor, 1953

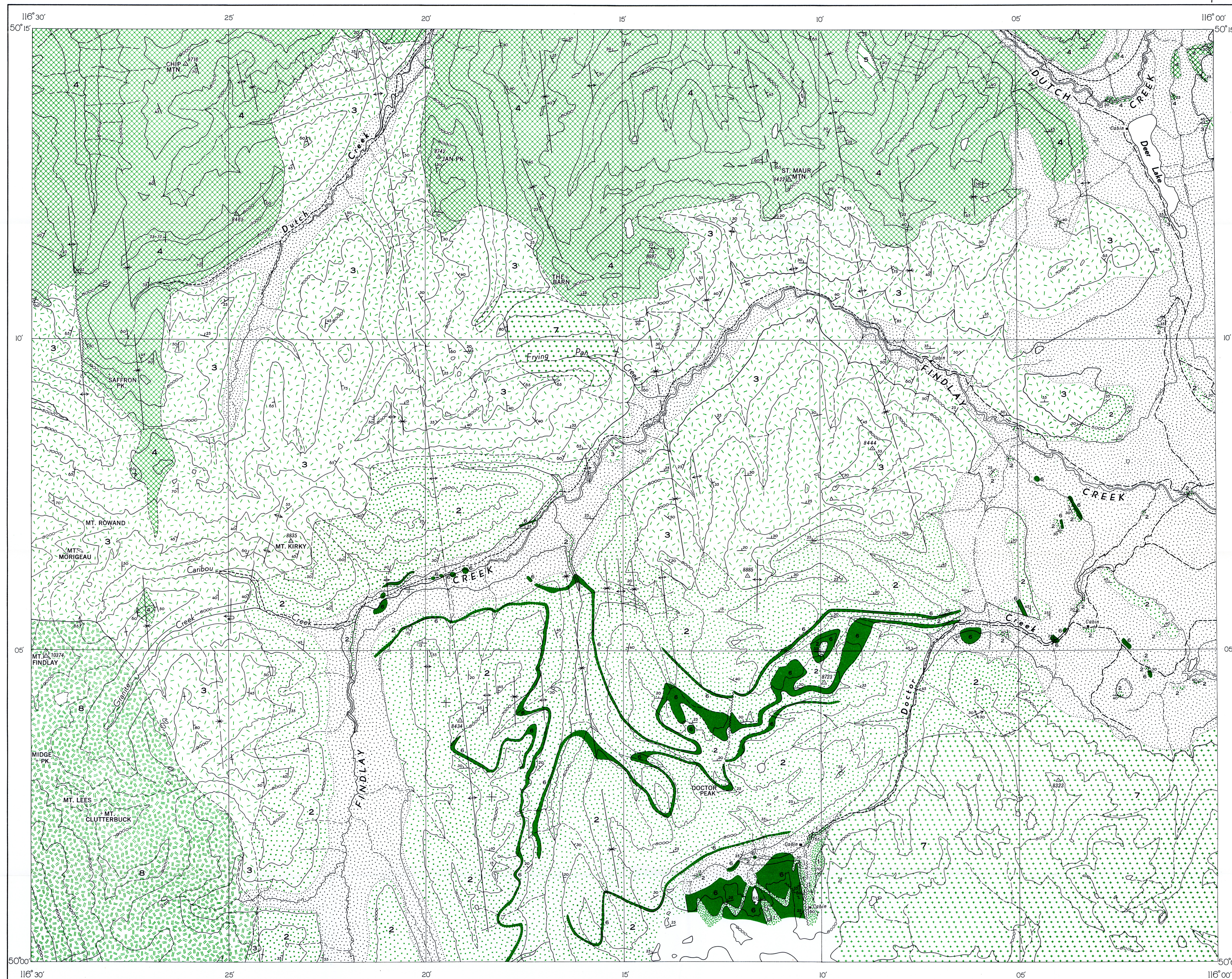
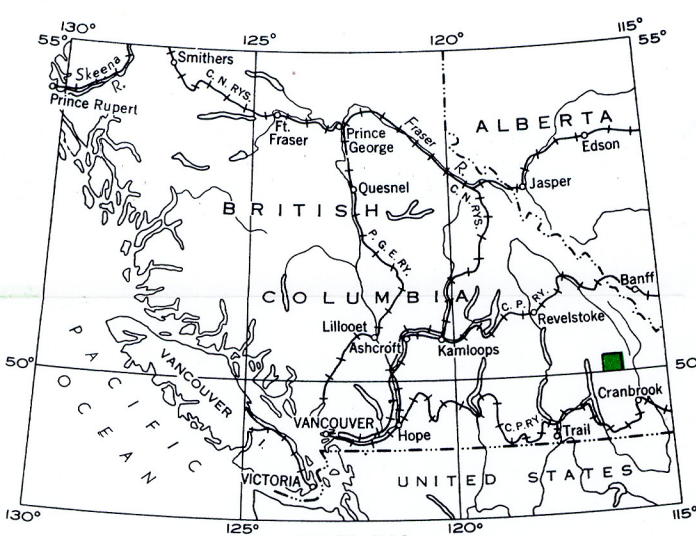
Logging road
Trail
Triangulation station
Lake and stream (position approximate)
Contours (interval 1000 feet)
Contours (position approximate)
Height in feet above mean sea-level

Approximate magnetic declination, 22°48' East

Cartography by the Geological Cartography Division, 1954

Air photographs covering this map-area may be obtained through the National Air Photographic Library, Topographical Survey, Ottawa, Ontario

Geographical names subject to revision



PUBLISHED, 1954

PRELIMINARY MAP 53-34

FINDLAY CREEK
KOOTENAY DISTRICT
BRITISH COLUMBIA

Scale: One Inch to One Mile = $\frac{1}{63,360}$

1 1/4 1/2 3/4 0 Miles 1 2 3