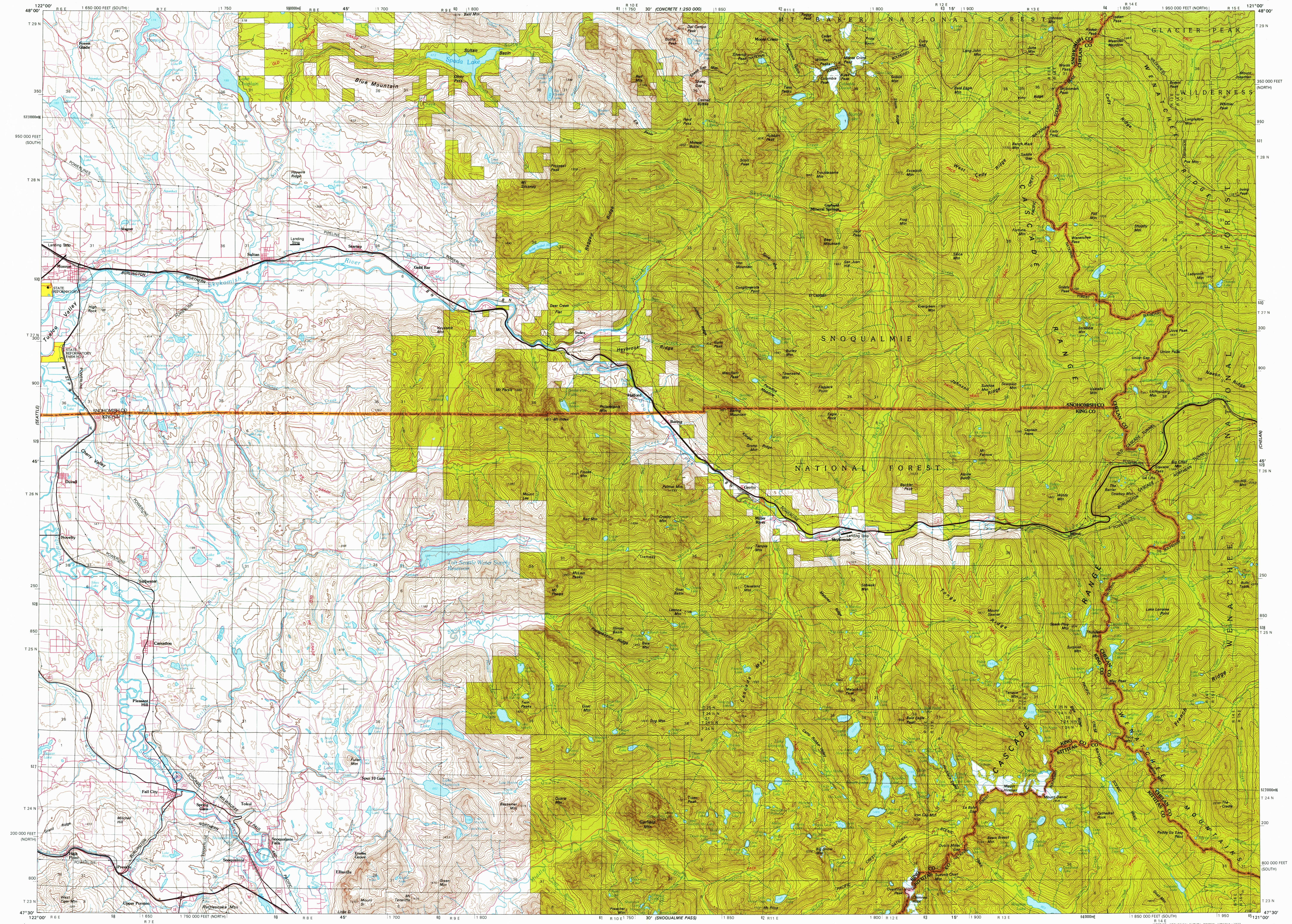




Mapped, edited, and published by the Geological Survey

Compiled in 1975 from USGS 1:24 000 and 1:62 500-scale topographic maps dated 1953-1968. See index for dates of individual maps.

Planimetry revised from aerial photographs taken 1973

Revised information not field checked

Projection and 10 000-metre grid, zone 10: Universal Transverse Mercator

50 000-foot grid ticks based on Washington coordinate system, north and south zones

1927 North American datum

Dashed gray lines indicate protracted land lines

INDEX TO 1:24 000 AND 1:62 500-SCALE MAPS

1	2	3	4	5	6
7	8	9	10	11	12
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25					

1 Monroe—1968
2 Index—1957
3 Monte Cristo—1965
4 Blanca Lake—1965
5 Bench Mark—1965
6 Fox Mtn—1965
7 Monroe—1963
8 Sullivan—1968
9 Evergreen Mtn—1965
10 Captain John—1965
11 Laburnum Mtn—1965
12 Carson—1968
13 Lake Jay—1968
14 Mount St—1960
15 Scott—1965
16 Skykomish—1965
17 Stevens Pass—1965
18 Fall City—1968
19 Snoqualmie—1968
20 Snoqualmie Lake—1965
21 Snoqualmie—1965
22 Big Snow Mtn—1965
23 Snoqualmie Lake—1965
24 Mt. Daniel—1965
25 The Grange—1965

SCALE 1:100 000

0 1 2 3 4 5 6 7 8 9 10

KILOMETRES

0 1 2 3 4 5

MILES

0 5000 10000 15000 20000 25000

FEET

CONTOUR INTERVAL 50 METRES

NATIONAL GEODETIC VERTICAL DATUM OF 1929

UTM GRID AND 1975 MAGNETIC NORTH DECLINATION AT CENTER OF MAP

WASHINGTON

QUADRANGLE LOCATION

LEGEND

Village or locality

Landmark building

Perennial stream, lake

Intermittent stream, lake

Public park or recreation area

National, State forest or game land area

Other public area or military or Indian reservation

ROAD CLASSIFICATION

Primary highway, hard surface

Secondary highway, hard surface

Light-duty road, hard or improved surface

Unimproved road

Trail

Interstate Route

U.S. Route

State Route

SKYKOMISH RIVER, WASH.

NW 1/4 WENATCHEE NR. 10-31 1:62 500-SCALE MAP

N4730-W12100/30x60

1975