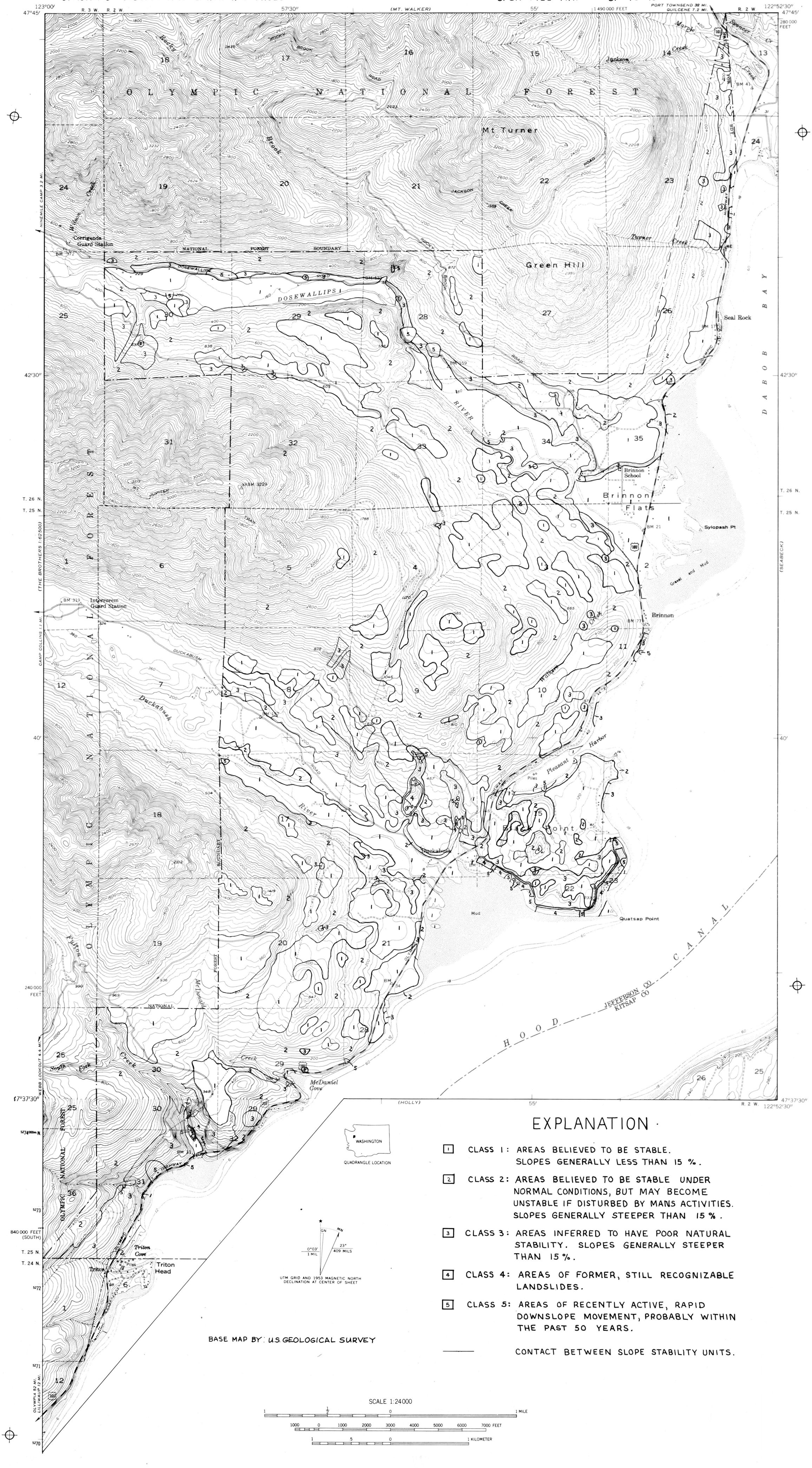
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF GEOLOGY AND EARTH RESOURCES

OPEN FILE MAP OF 76-15



WASHINGTON
QUADRANGLE LOCATION

UTM GRID AND 1953 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

BASE MAP BY U.S. GEOLOGICAL SURVEY

SCALE 1:24000

EXPLANATION

- 1 CLASS 1: AREAS BELIEVED TO BE STABLE. SLOPES GENERALLY LESS THAN 15 %.
- 2 CLASS 2: AREAS BELIEVED TO BE STABLE UNDER NORMAL CONDITIONS, BUT MAY BECOME UNSTABLE IF DISTURBED BY MANS ACTIVITIES. SLOPES GENERALLY STEEPER THAN 15 %.
- 3 CLASS 3: AREAS INFERRED TO HAVE POOR NATURAL STABILITY. SLOPES GENERALLY STEEPER THAN 15 %.
- 4 CLASS 4: AREAS OF FORMER, STILL RECOGNIZABLE LANDSLIDES.
- 5 CLASS 5: AREAS OF RECENTLY ACTIVE, RAPID DOWNSLOPE MOVEMENT, PROBABLY WITHIN THE PAST 50 YEARS.

——— CONTACT BETWEEN SLOPE STABILITY UNITS.

Relative Slope Stability of the Brinnon Area, Jefferson County, Washington

R.J. Carson

1976