UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MT. CONSTITUTION QUADRANGLE
WASHINGTON
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 ORCAS ISLAND 15' QUADRANGLE

1481 IV SW (SUCIA ISLAND)
1481 I SW (LUMMI BAY)
1481 III NW (EASTSOUND)
1481 II NW (LUMMI ISLAND)
(SHAW ISLAND) 1481 III SW
(CYPRESS ISLAND) 1481 II SW
1481 III SE (BLAKELY ISLAND)

122°52'30" 48°45' 5 10 000m E. 11 12 50' 13 14 15 47'30" 16 1 530 000 FEET 17 18 122°45' 48°45'
5399 000m N. 5398 5397 5396 5395 42'30" 5394 5393 5392 5391 40' 5390 5389 5388 T 37 N T 36 N 5387 5386 600 000 FEET 48°37'30"
640 000 FEET

SAN JUAN ISLANDS NATIONAL WILDLIFE REFUGE
MATIA ISLAND STATE PARK
Matia Island
Eagle Point
Rolfe Cove
Campground
Tidal Flat
Picnic Areas
Puffin Island
Light
INDEFINITE BOUNDARY
WHATCOM CO
SAN JUAN CO
STRAIT OF GEORGIA
Buckhorn
Buck Mountain
Raccoon Point
Tidal Flat
JEEP TRAIL
Day Lake
Spring
Water Tank
Raco
Radio Tower
Radio Facility
Radio Tower (KVOS-TV)
Observation Tower
1570 Prospect
Turn Lakes
Pickett
Mt Constitution
Summit Lake
Hidden Ridge
Cliff
Picnic Area
Cold Spring
False Summit
Mountain Lake
Mt Pickett
ORCAS ISLAND
MORAN STATE PARK
Spring (Mineral)
Flaherlys Pond
Rosario Hill
Water Tank
Campgrounds
Lookout Tower
Little Summit
Trail
Creek
Campground
Cascade Lake
Hidden Falls
Cavern Falls
Rustic Falls
Cascade Falls
Cascade Creek
Cascade Bay
Rosario Point
Rosario
Sandpit
Water Tank
Doe Bay
Cem
Doe Island
DOE ISLAND MARINE STATE PARK
Entrance Mountain
Twist
Olga-Doe Bay Cem
EAST SOUND
ROSARIO STRAIT
Barnes Island
Clark Island
CLARK ISLAND STATE PARK
Picnic Area
Light
Lone Tree Island
The Sisters
Little Sister
SAN JUAN ISLANDS NAT WILDLIFE REFUGE
Peapod Rocks
South Peapod
Sea Acre
EASTSOUND 3 1/4 MI.
OLGA 0.4 MI.
R 1 W

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1972. Field checked 1973. Map edited 1978

Selected hydrographic data compiled from NOS/NOAA Chart 18421 (1975)
This information is not intended for navigational purposes

Projection and 10,000-foot grid ticks: Washington coordinate system, north zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid ticks, zone 10, shown in blue. 1927 North American datum

Where omitted, land lines have not been established

GN MN 0°08' 3 MILS 22° 391 MILS
UTM GRID AND 1978 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 5 FEET

WASHINGTON
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route U. S. Route State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978

FOR SALE BY U.S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MT. CONSTITUTION, WASH.
NE/4 ORCAS ISLAND 15' QUADRANGLE
N4837.5—W12245/7.5

1978

AMS 1481 III NE—SERIES V891

07 JUL 1994