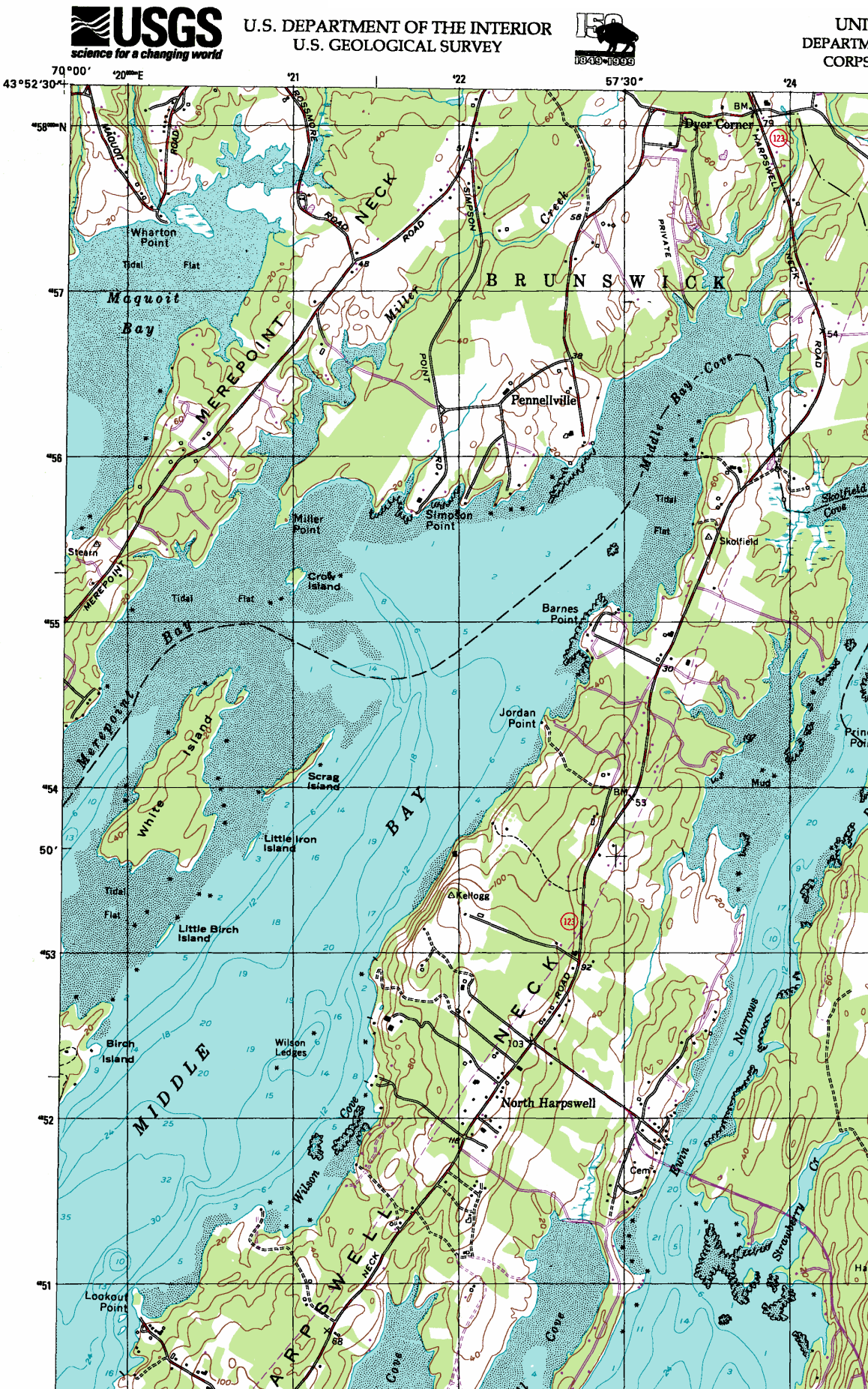
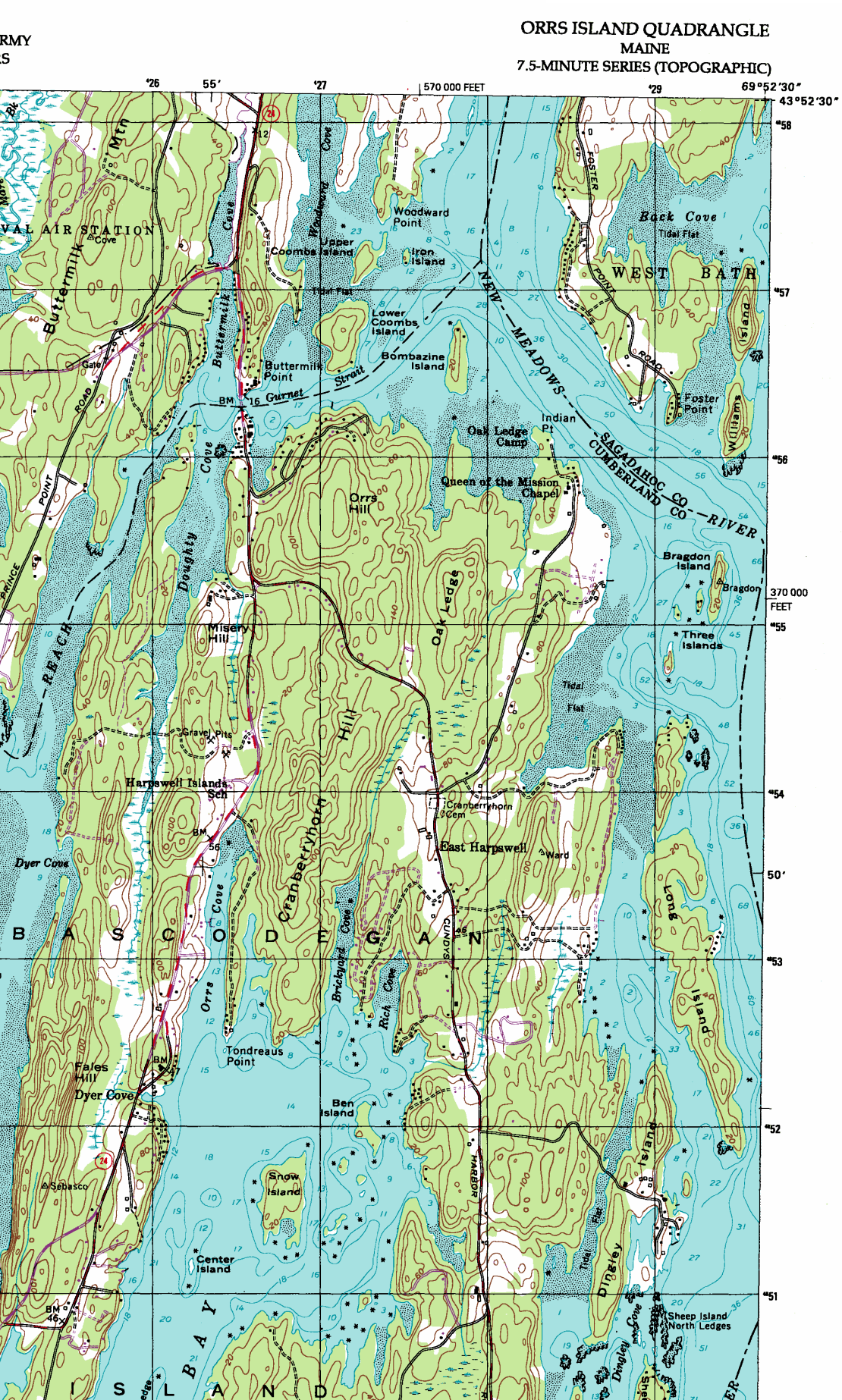
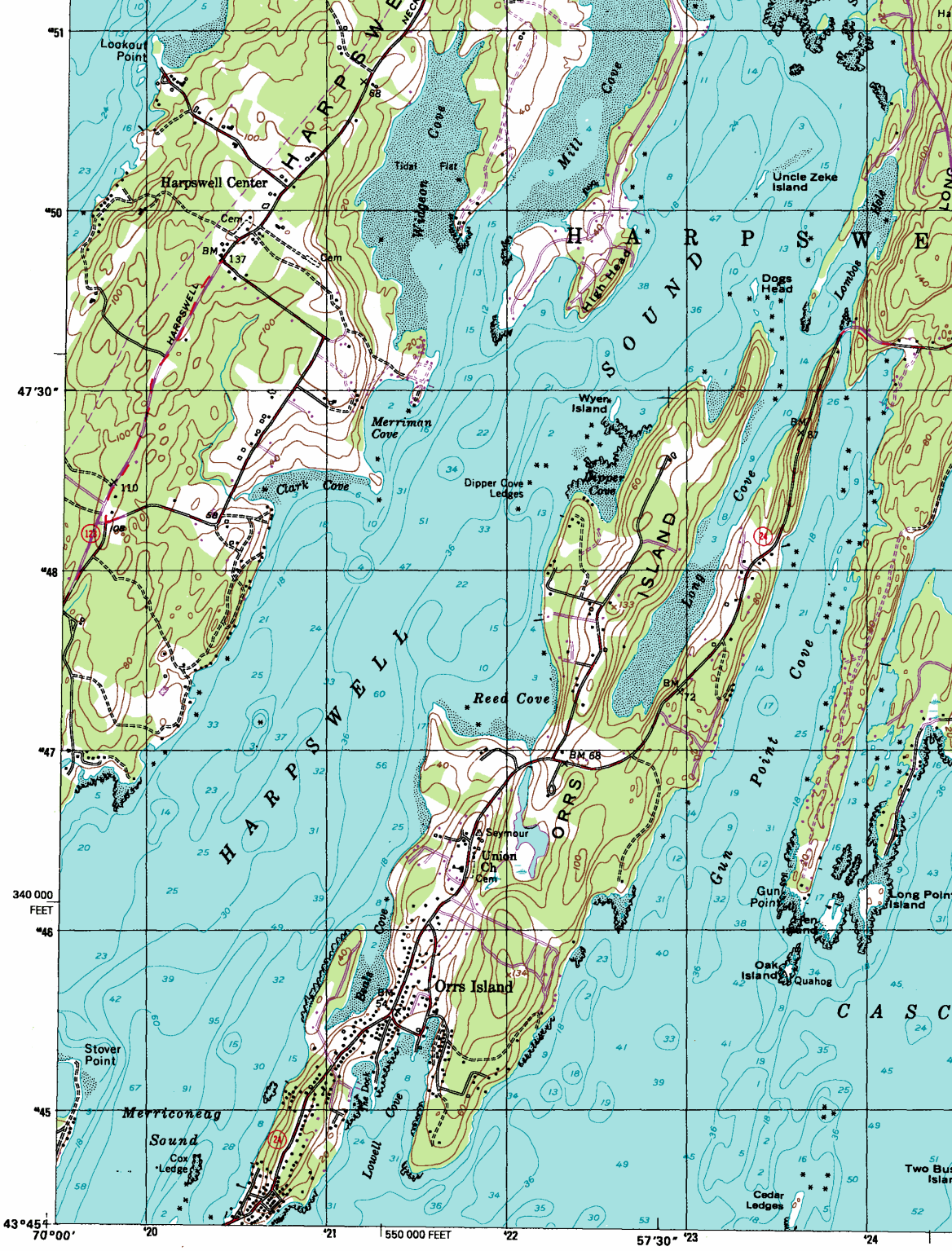
Orrs_Island_Maine UL



Orrs_Island_Maine UR





Produced by the United States Geological Survey

Topography compiled 1941. Planimetry derived from imagery taken 1975 and other sources. Photoinspected using imagery taken 1997; no major culture or drainage changes observed. Survey control current as of 1944. Boundaries verified 1999

North American Datum of 1927 (NAD 27). Projection and 10 000-foot ticks: Maine coordinate system, west zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid, zone 19

North American Datum of 1983 (NAD 83) is shown by dashed corner ticks. The values of the shift between NAD 27 and NAD 83 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

Hydrography compiled from NOS chart 315 (1955)

There may be private inholdings within the boundaries of the National or State reservations shown on this map

MN GN
17° 302 MILS
0°39' 12 MILS
UTM GRID AND 1999 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

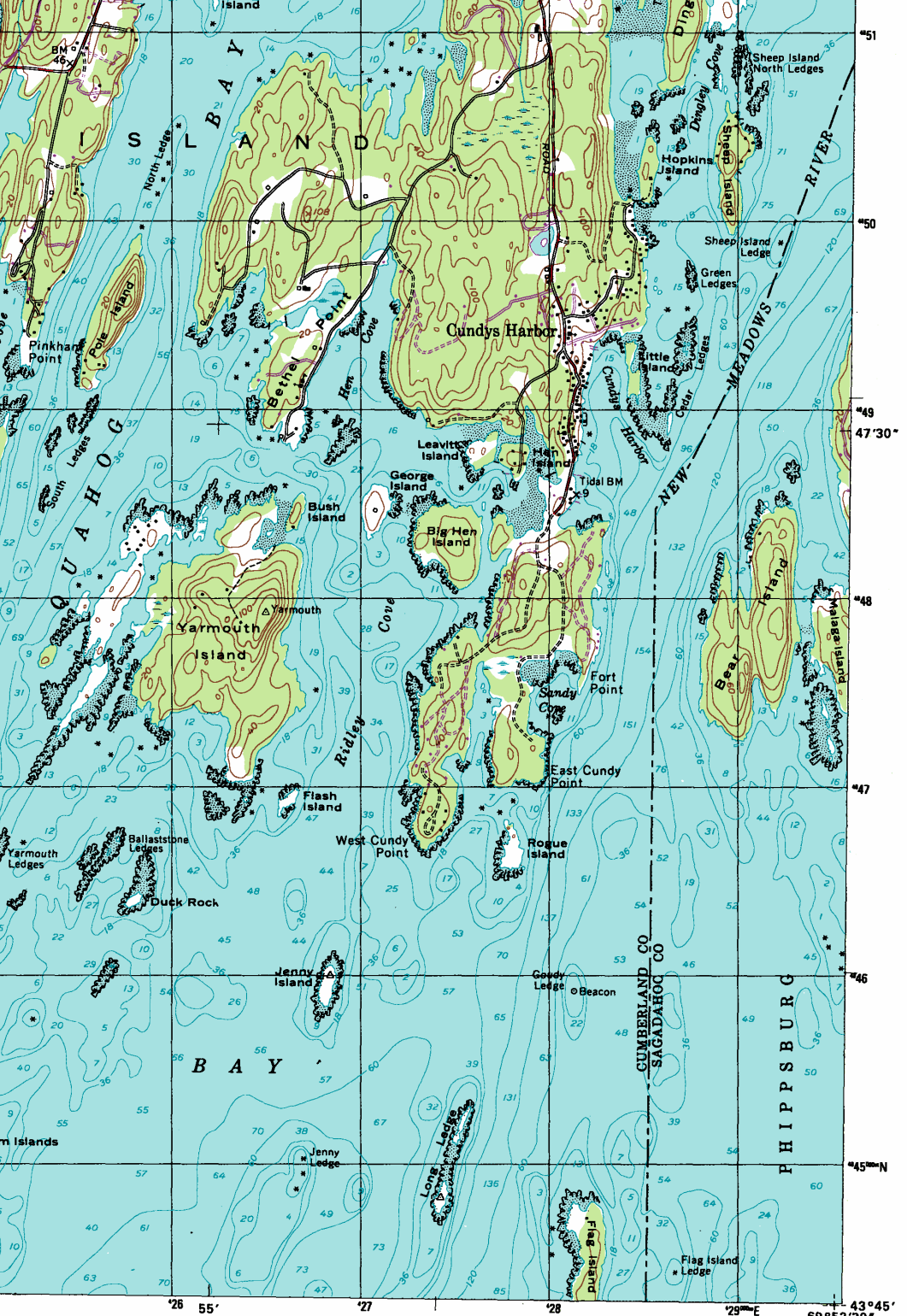
SCALE

CONTOUR INT
NATIONAL GEODETIC V
TO CONVERT FROM FEET TO
DEPTH CURVES AND SOUNDINGS IN FE
THE RELATIONSHIP BETWEEN
THE MEAN RANGE OF TIDE

20% TOTAL RECOVERED FIBER

THIS MAP COMPLIES WITH NATIO
FOR SALE BY U.S. GEOLOGICAL SURVEY, P
A FOLDER DESCRIBING TOPOGRAPHIC MAP

Orrs_Island _Maine LL



INTERIOR–GEOLOGICAL SURVEY, RESTON, VIRGINIA–1999

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

MAINE

QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Lisbon Falls South
2 Brunswick
3 Bath
4 Freeport
5 Phippsburg
6 South Harpswell
7 Bailey Island
8 Small Point

ADJOINING 7.5' QUADRANGLE NAMES

2000 7000 8000 9000 10000

29
048
WER LOW WATER
RIBLE
ET

STANDARDS
IVER, COLORADO 80225
AILABLE ON REQUEST

ORRS ISLAND, ME

1997

NIMA 707

N 0-b07-91723-7

80607917239

Orrs_Island _Maine LR