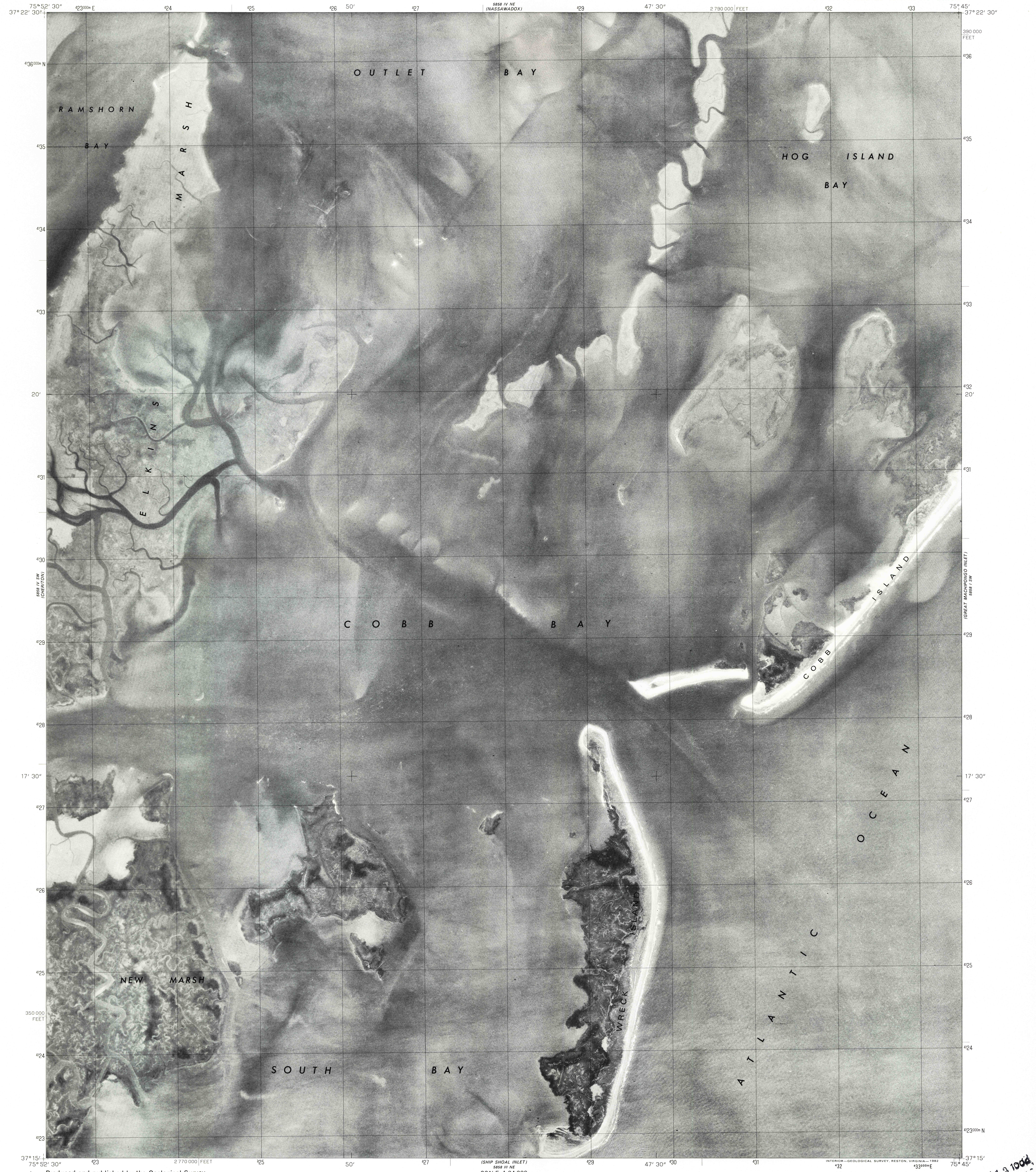
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COBB ISLAND QUADRANGLE
VIRGINIA
7.5 MINUTE SERIES ORTHOPHOTOQUAD


5858 IV NW (FRANKTOWN)
75°52′ 30″
37°22′ 30″
4230000m E
424
425
426
50′
427
5858 IV NE (NASSAWADOX)
429
47′ 30″
2 790 000 FEET
432
433
75°45′
37°22′ 30″
5858 I NW (QUINBY INLET)
390 000 FEET
4136000m N
4135
4134
4133
4132
20′
4131
4130
4129
4128
17′ 30″
4127
4126
4125
4124
4123000m N
350 000 FEET
5858 IV SW (CHERITON)
(GREAT MACHIPONGO INLET) 5858 I SW
OUTLET BAY
RAMSHORN BAY
MARSH
HOG ISLAND BAY
ELKINS
COBB BAY
COBB ISLAND
ATLANTIC OCEAN
WRECK ISLAND
NEW MARSH
SOUTH BAY
37°15′
75°52′ 30″
423
2 770 000 FEET
425
50′
427
(SHIP SHOAL INLET) 5858 III NE
429
47′ 30″
430
431
432
433000m E
37°15′
75°45′
(TOWNSEND) 5858 III NW
INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1982

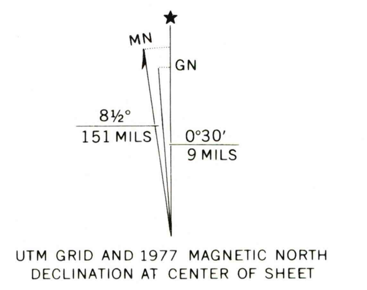
Produced and published by the Geological Survey
in cooperation with the Soil Conservation Service

Orthophotograph prepared from 1:80,000-scale
aerial photograph taken November 18, 1977

Projection and 10,000-foot grid ticks: Virginia
coordinate system, south zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid,
zone 18. 1927 North American Datum

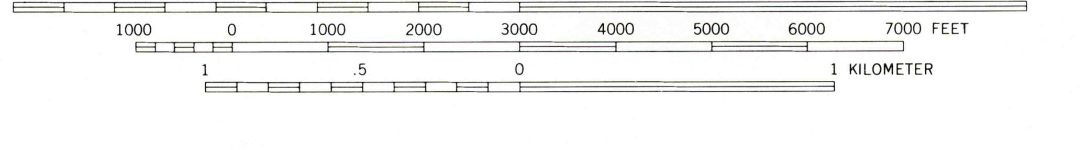
To place on the predicted North American Datum 1983
move the projection lines 10 meters south and
31 meters west as shown by dashed corner ticks

Photoimagery rectified by simple projection


★
MN
GN
8½°
151 MILS
0°30′
9 MILS

UTM GRID AND 1977 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

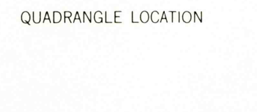

1
½
0
1 MILE
1000
0
1000
2000
3000
4000
5000
6000
7000 FEET
1
.5
0
1 KILOMETER

PRINCIPAL NUMBERED HIGHWAYS

◯ Interstate Route ◯ U. S. Route ◯ State Route

MAY 13 1994

This quadrangle area also covered by
1:24,000-scale topographic map



QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND VIRGINIA DIVISION OF MINERAL RESOURCES, CHARLOTTESVILLE, VIRGINIA 22903

COBB ISLAND, VA.
N3715–W7545/7.5

1977

SW

DMA 5858 IV SE–SERIES V034