DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN-FILE REPORT 84-476
PLATE 3A OF 5

80°W 78°W 76°W 74°W 72°W 70°W

36°N

34°N

32°N

USCGLT CH2
ACMR 2
ACMR 3
ACMR 3A
ACMR 1
ACMR 4
ASP 7
ASP 8
ESSO HATTERAS LIGHT #1
USCGLT D82
AMCOR 6006
USCGLT FP2
AMCOR 6005
ASP 5
AMCOR 6003
AMCOR 6004

.5 0 .5 2.0 2.4 1.0 1.5 2.5

200m 1000m 2000m 3000m 4000m 5000m

BOUNDARY OF EEZ

EXPLANATION

- Boundary of planning area
- Leased blocks
- Offshore well
- 2.0 Thickness of Neogene in kilometers (Includes upper Oligocene and Holocene) In part from Mountain, 1981; Popenoe, 1984.

UNIVERSAL TRANSVERSE MERCATOR
CENTRAL MERIDIAN 76DW
SCALE 1:1,000,000

0 10 20 30 40 50 60 70 80 90 100
KILOMETERS

0 10 20 30 40 50
NAUTICAL MILES

THICKNESS OF NEOGENE SEDIMENT

ATLANTIC O.C.S. REGION
SOUTH ATLANTIC PLANNING REGION

PETER POPENOE

1984

BASE MAP GENERATED BY ELIZABETH L. COWARD