DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN-FILE REPORT 84-476
PLATE 5B OF 5

82°W 80°W 78°W 76°W 74°W 72°W
32°N 30°N 28°N

AMCOR 6003
AMCOR 6004
USCGLI SV
AMCOR 6002
GETTY 913-1
TRANSCO 1005-1
TENNECO 208-1
COST GE-1
TENNECO 427-1
EXXON 472-1
EXXON 564-1
JOIDES 1
JOIDES 2
JOIDES 28
JOIDES 5
JOIDES 6
JOIDES 3
ASP 3
ASP 20
DSDP 355
DSDP 104
DSDP 102
DSDP 103
DSDP 389,390
DSDP 392
DSDP 391
DSDP 394
JOIDES 4
JOIDES 48

0 50 100 150 200 250 200m 1000m 2000m 3000m 4000m 5000m

USCOUR PAVEMENT AREA (TRACK OF GULF STREAM)
(EAST OF GULF STREAM) NODULE AREA

BOUNDARY OF EEZ
BOUNDARY OF EEZ
BOUNDARY OF EEZ

EXPLANATION

- Boundary of planning area
- Leased blocks
- Offshore well
- Subcrop of phosphate-rich Early to Middle Miocene sediment (Hawthorn Formation) In part from Paull and others, 1980; Idris, 1983.
- 50 Thickness of Lower and Middle Miocene sediment in meters (Hawthorn Formation) In part from Idris, 1983.
- Manganese-phosphorite pavement area of Blake Plateau Modified from Manheim and others, 1982, on the basis of subcrop geology.
- Manganese nodule area of Blake Plateau Modified from Manheim and others, 1982, on the basis of subcrop geology.

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

BASE MAP GENERATED BY ELIZABETH L. COWARD

HARD MINERALS

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

PETER POPENOE

1984