



SHEET INDEX

42°N 41°N 40°N 39°N 38°N 37°N 36°N 35°N 34°N 33°N 32°N 31°N 30°N 29°N 28°N 27°N 26°N 25°N 24°N 23°N 22°N 21°N 20°N 19°N 18°N 17°N 16°N 15°N 14°N 13°N 12°N 11°N 10°N 9°N 8°N 7°N 6°N 5°N 4°N 3°N 2°N 1°N 0°N

78°W 77°W 76°W 75°W 74°W 73°W 72°W 71°W 70°W 69°W 68°W 67°W 66°W 65°W 64°W 63°W 62°W 61°W 60°W 59°W 58°W 57°W 56°W 55°W 54°W 53°W 52°W 51°W 50°W 49°W 48°W 47°W 46°W 45°W 44°W 43°W 42°W 41°W 40°W 39°W 38°W 37°W 36°W 35°W 34°W 33°W 32°W 31°W 30°W 29°W 28°W 27°W 26°W 25°W 24°W 23°W 22°W 21°W 20°W 19°W 18°W 17°W 16°W 15°W 14°W 13°W 12°W 11°W 10°W 9°W 8°W 7°W 6°W 5°W 4°W 3°W 2°W 1°W 0°W

AREA 1

AREA 2

AREA 3

--- Dashed Areas  
Open Filled as  
79-1357 through  
79-1362

This map is preliminary and has not been edited or reviewed for conformity to Geological Survey standards.

SURVEY ALTITUDE : ..... 1500' ASL  
FLIGHT LINE SPACING  
AREA 1 AND 3 FROM COASTLINE TO 2000 METER DEPTH  
TRAVERSES: 2 MILES      TIE LINES: 20 MILES  
FROM 2000 METER DEPTH TO 4500 METER  
TRAVERSES: 20 MILES      TIE LINES: 40 MILES  
AREA 2 FROM COAST LINE TO 2000 METER DEPTH  
TRAVERSES: 3 MILES      TIE LINES: 20 MILES  
FROM 2000 METER DEPTH TO 4500 METER  
TRAVERSES: 6 MILES      TIE LINES: 20 MILES  
MAGNETOMETER : HELIUM VAPOR HIGH SENSITIVITY

AREA 30-78

BY  
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1980