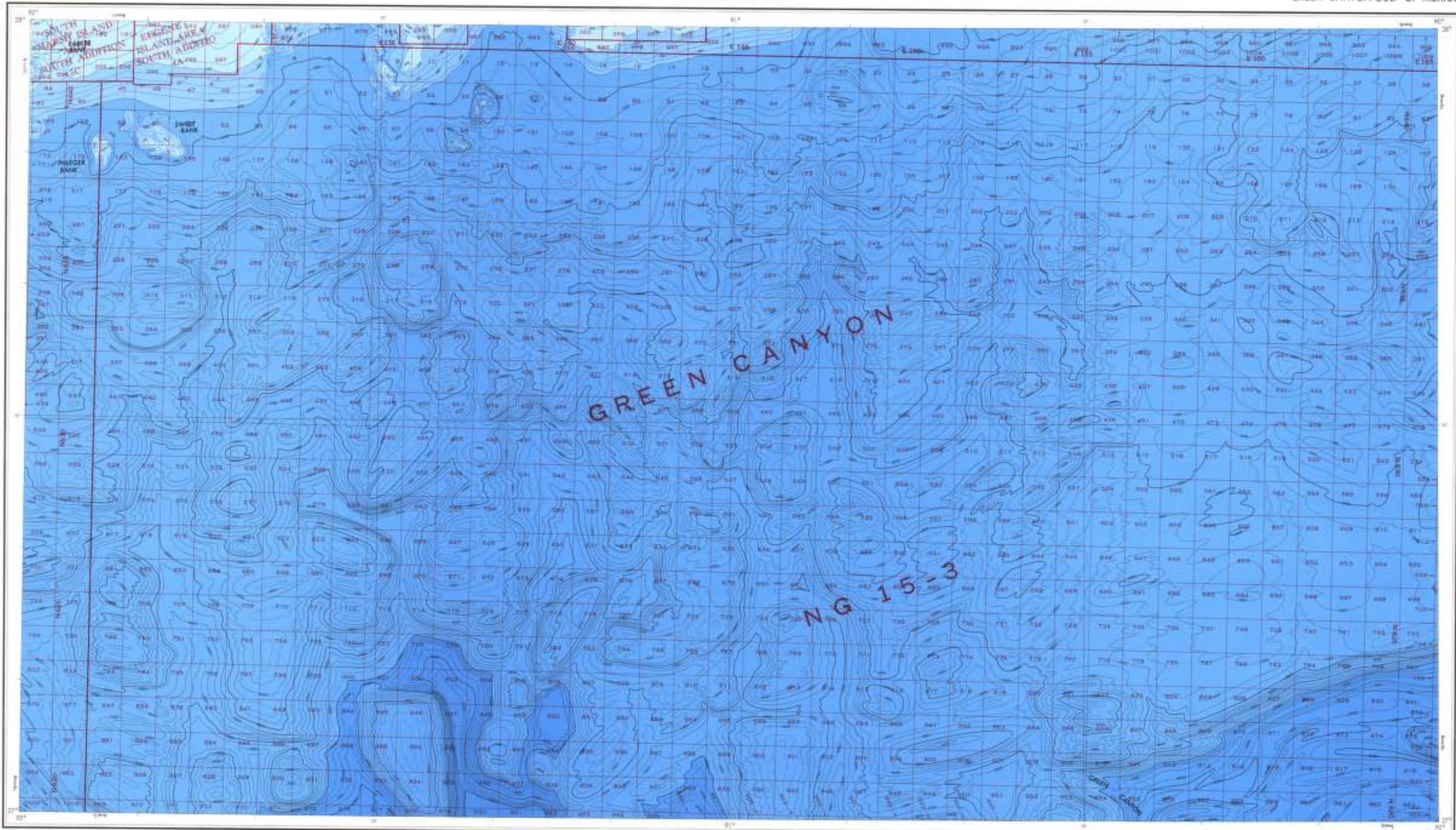


NOS NG 15-3 (OCS)



Base map information including bathymetry, compiled by the National Ocean Survey from NOS hydrographic surveys.

Bathymetric contour intervals: 10 meters to the 200 meter depth, 20 meters to the maximum depth. Datum: MLLW.

Universal Transverse Mercator Grid Zone 18, 120000 meter UTM (-) line shown on the coastline. Lack of sufficient data on portions of this map requires the use of generalized form lines to infer probable shape for contour or shallow shaded features that would otherwise appear irregular. The form lines are not at the prescribed contour interval.

Publication Diagrams were prepared in red on request by the Bureau of Land Management. All diagrams are issued on the Oceanic Transverse Mercator Grid System, Zone 18 with a margin of 1000 meters (3000 feet) on the east and west sides and 500 meters (1500 feet) on the north and south sides.

The identification of the islands is based on nomenclature of N (North) (containing 1 = 3 and 2 = 4) and E (East) (containing 3 = 4 and 4 = 2). Diagrams to NAB 74.

The heavy survey showing the Universal Transverse Mercator Grid was based on the common (Standard) Plane Coordinate System.

NOTE

THIS MAP IS NOT A LEGAL DOCUMENT for Federal leasing purposes. For such purposes, see the BLM Outer Continental Shelf Offshore Protraction Diagrams.

Heavy red lines include limits of base protraction diagrams.

EVALUATION OF SURVEY ACCURACY

SURVEY NUMBER	SURVEY DATE	STAD	SURVEY USE (ORIGINAL SCALE)	HORIZONTAL ACCURACY (METERS)
11452	1959	1:100,000	40-70	40-100
11454	1959	1:100,000	40-70	40-100
11457	1962	1:200,000	40-11	20-100

VERTICAL DATA ACCURACY (METERS)

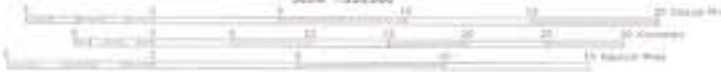
Depth	Accuracy
0-200	± 1.0
200-1000	± 2.0
1000-2000	± 3.0
2000-3000	± 4.0
3000-4000	± 5.0
4000-5000	± 6.0
5000-6000	± 7.0
6000-7000	± 8.0
7000-8000	± 9.0
8000-9000	± 10.0
9000-10000	± 11.0
10000-11000	± 12.0
11000-12000	± 13.0
12000-13000	± 14.0
13000-14000	± 15.0
14000-15000	± 16.0
15000-16000	± 17.0
16000-17000	± 18.0
17000-18000	± 19.0
18000-19000	± 20.0
19000-20000	± 21.0
20000-21000	± 22.0
21000-22000	± 23.0
22000-23000	± 24.0
23000-24000	± 25.0
24000-25000	± 26.0
25000-26000	± 27.0
26000-27000	± 28.0
27000-28000	± 29.0
28000-29000	± 30.0
29000-30000	± 31.0
30000-31000	± 32.0
31000-32000	± 33.0
32000-33000	± 34.0
33000-34000	± 35.0
34000-35000	± 36.0
35000-36000	± 37.0
36000-37000	± 38.0
37000-38000	± 39.0
38000-39000	± 40.0
39000-40000	± 41.0
40000-41000	± 42.0
41000-42000	± 43.0
42000-43000	± 44.0
43000-44000	± 45.0
44000-45000	± 46.0
45000-46000	± 47.0
46000-47000	± 48.0
47000-48000	± 49.0
48000-49000	± 50.0
49000-50000	± 51.0
50000-51000	± 52.0
51000-52000	± 53.0
52000-53000	± 54.0
53000-54000	± 55.0
54000-55000	± 56.0
55000-56000	± 57.0
56000-57000	± 58.0
57000-58000	± 59.0
58000-59000	± 60.0
59000-60000	± 61.0
60000-61000	± 62.0
61000-62000	± 63.0
62000-63000	± 64.0
63000-64000	± 65.0
64000-65000	± 66.0
65000-66000	± 67.0
66000-67000	± 68.0
67000-68000	± 69.0
68000-69000	± 70.0
69000-70000	± 71.0
70000-71000	± 72.0
71000-72000	± 73.0
72000-73000	± 74.0
73000-74000	± 75.0
74000-75000	± 76.0
75000-76000	± 77.0
76000-77000	± 78.0
77000-78000	± 79.0
78000-79000	± 80.0
79000-80000	± 81.0
80000-81000	± 82.0
81000-82000	± 83.0
82000-83000	± 84.0
83000-84000	± 85.0
84000-85000	± 86.0
85000-86000	± 87.0
86000-87000	± 88.0
87000-88000	± 89.0
88000-89000	± 90.0
89000-90000	± 91.0
90000-91000	± 92.0
91000-92000	± 93.0
92000-93000	± 94.0
93000-94000	± 95.0
94000-95000	± 96.0
95000-96000	± 97.0
96000-97000	± 98.0
97000-98000	± 99.0
98000-99000	± 100.0
99000-100000	± 101.0

OUTER CONTINENTAL SHELF RESOURCE MANAGEMENT MAP

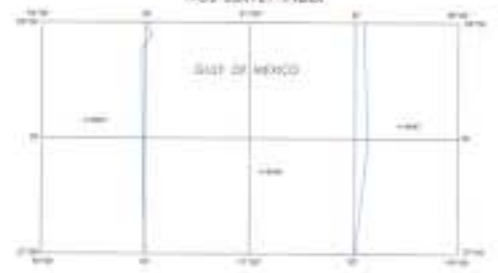
UNITED STATES DEPARTMENT OF COMMERCE  
 NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION  
 NATIONAL OCEAN SURVEY  
 1975  
 Published at Washington, D.C.

for  
 UNITED STATES DEPARTMENT OF THE INTERIOR  
 BUREAU OF LAND MANAGEMENT

TRANSVERSE MERCATOR PROJECTION  
 Scale 1:250,000



NOS SURVEY INDEX



GREEN CANYON  
NOS NG 15-3 (OCS)



Photographic images of the above and other surveys may be obtained, at the discretion of the Director, National Ocean Survey, National Oceanic and Atmospheric Administration, Washington, D.C.

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