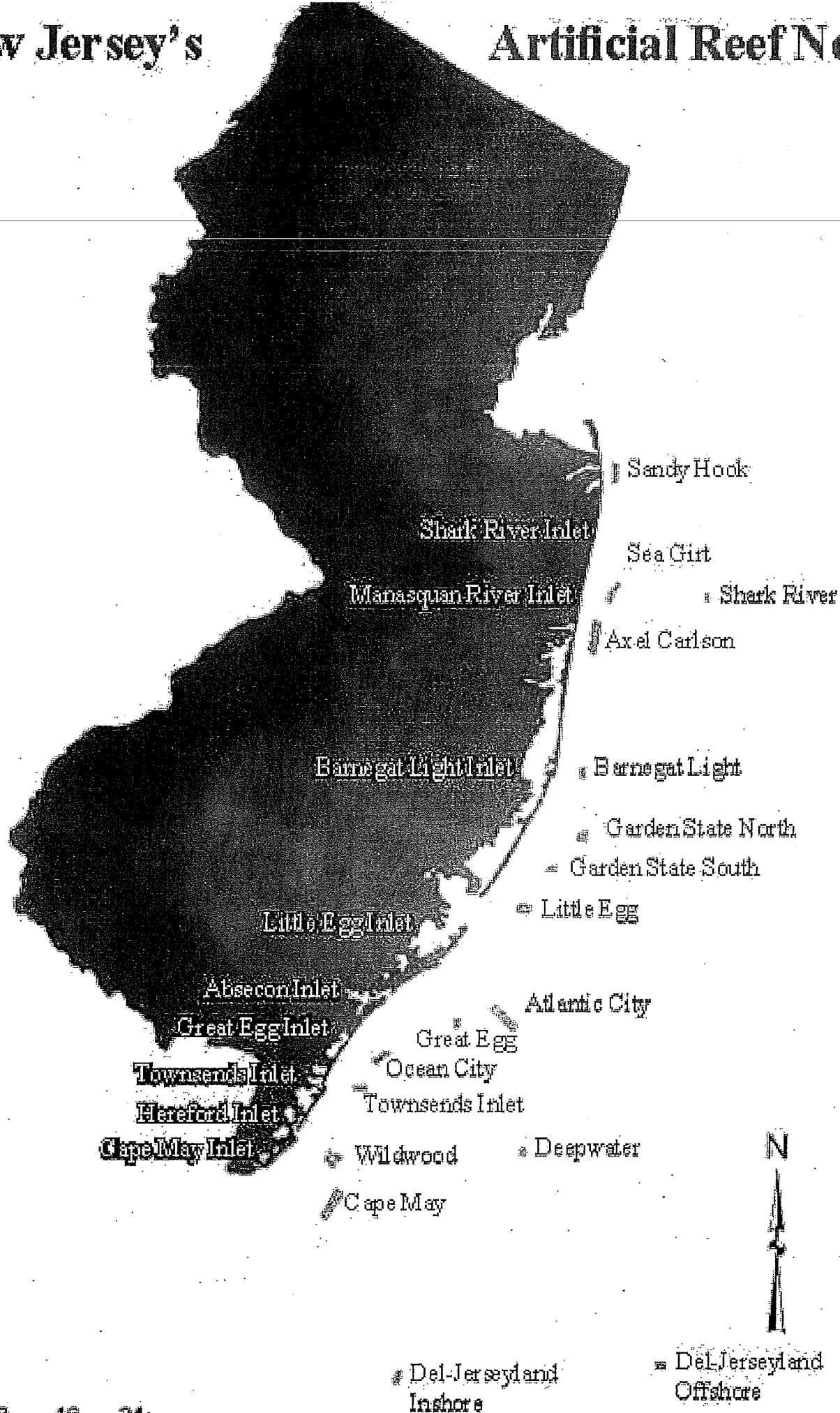
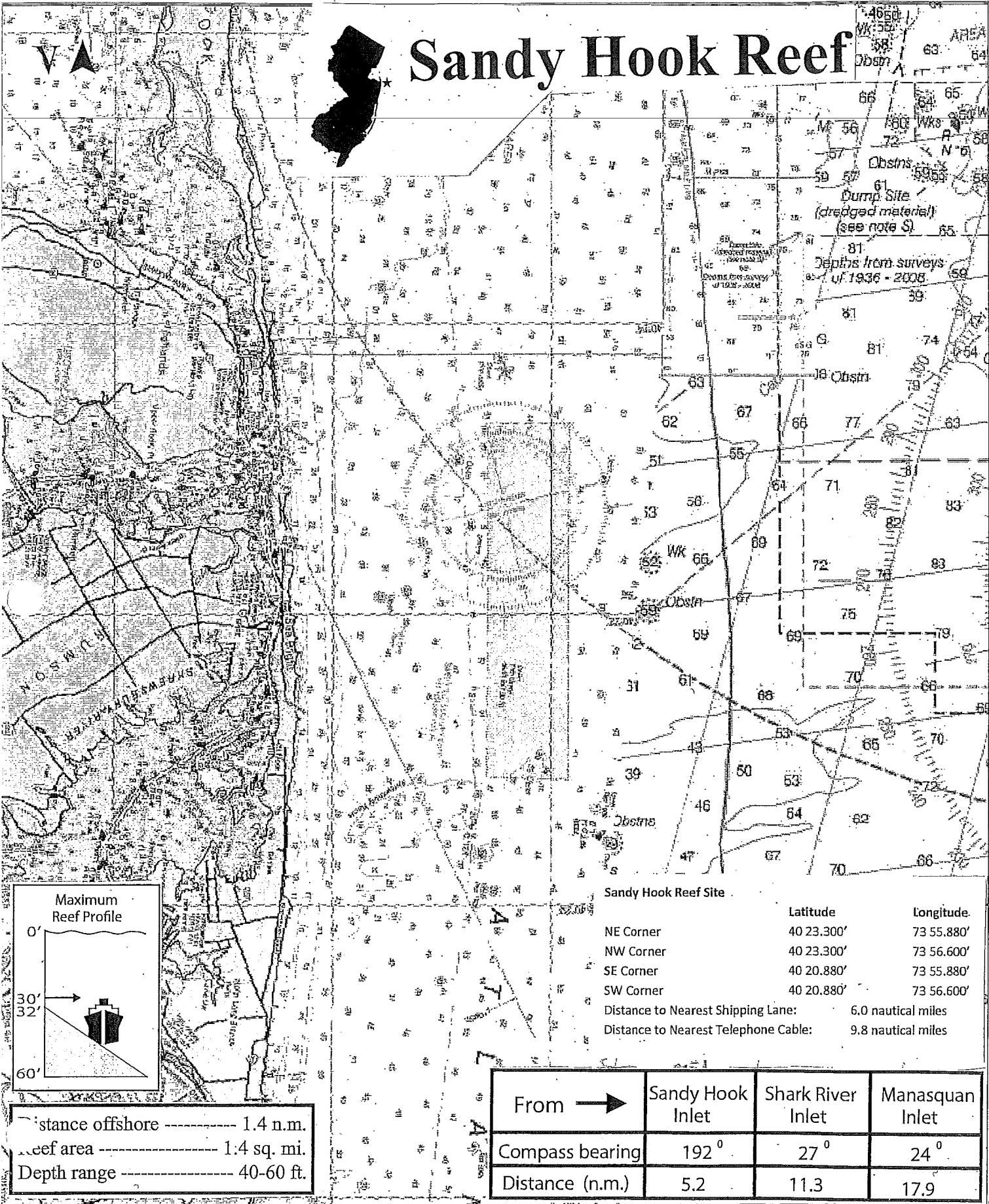




NY APPROACHES - NANTUCKET SHOALS TO FIVE FATHOM BANK - 1 : 63,000
(NOAA Chart) Chart #12300_1 - Depth Units: FATHOMS



E2

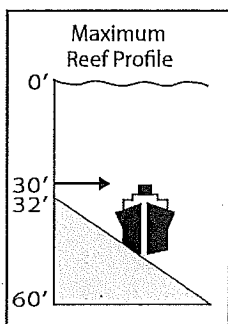


Sandy Hook Reef DGPS

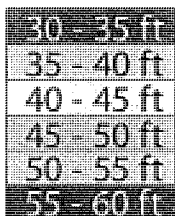
Bridgeworks

From →	Sandy Hook Inlet	Shark River Inlet	Manasquan Inlet
Compass bearing	192°	27°	24°
Distance (n.m.)	5.2	11.3	17.9

Distance offshore ----- 1.4 n.m.
 Reef area ----- 1.4 sq. mi.
 Depth range ----- 40-60 ft.



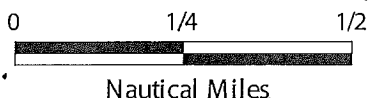
Depth Contours



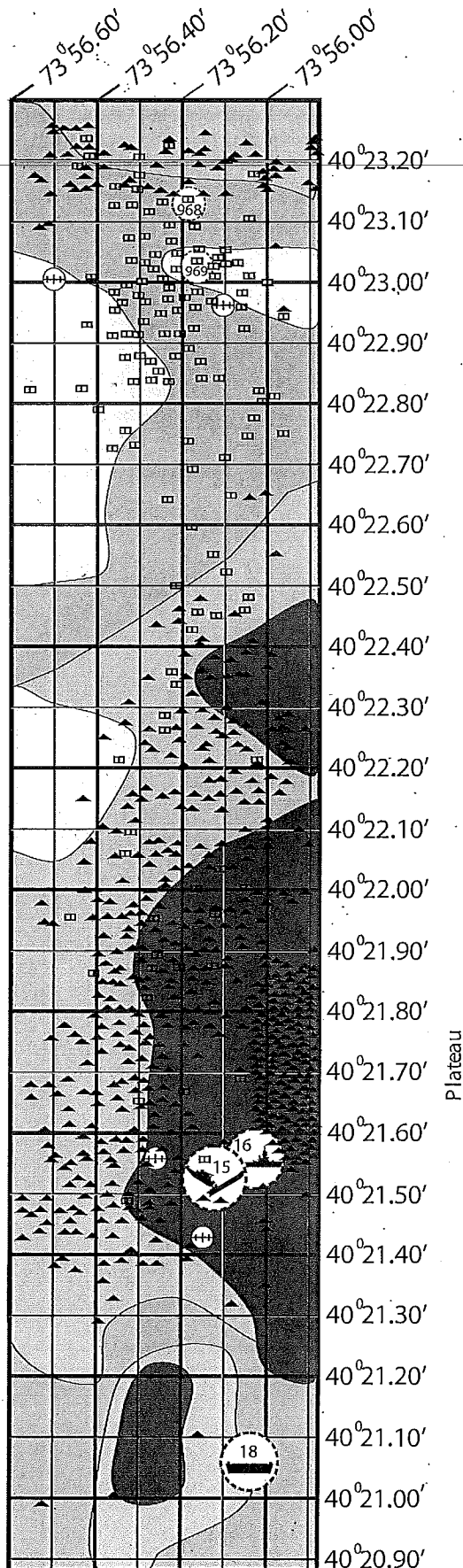
Rocky Mountains



Dive at your own risk



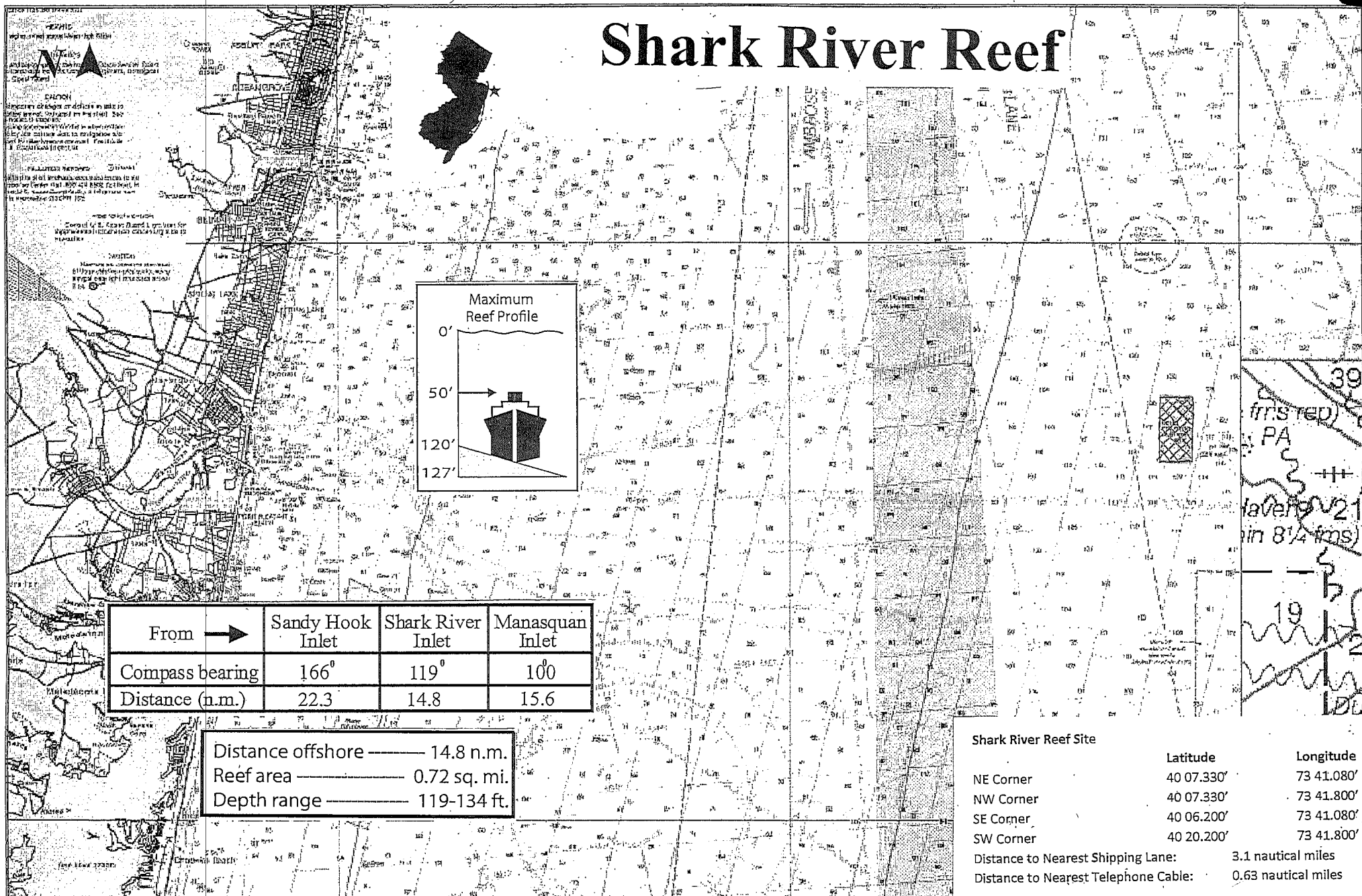
Shrewsbury Rocks



Information not to be used as sole source navigation

CAPE SABLE TO CAPE HATTERAS - 1 : 160,000
(NOAA Chart) Chart #13003_1 - Depth Units: FATHOMS

Shark River Reef

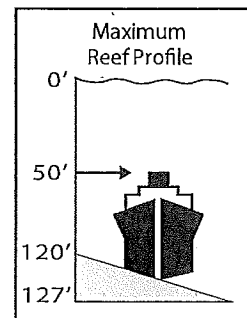




Shark River Reef

DGPS

From →	Sandy Hook Inlet	Shark River Inlet	Manasquan Inlet
Compass bearing	166°	119°	100°
Distance (n.m.)	22.3	14.8	15.6



Distance offshore ----- 14.8 n.m.
 Reef area ----- 0.72 sq. mi.
 Depth range ----- 119-134 ft.

Depth Contours

120-125ft
 125-130 ft

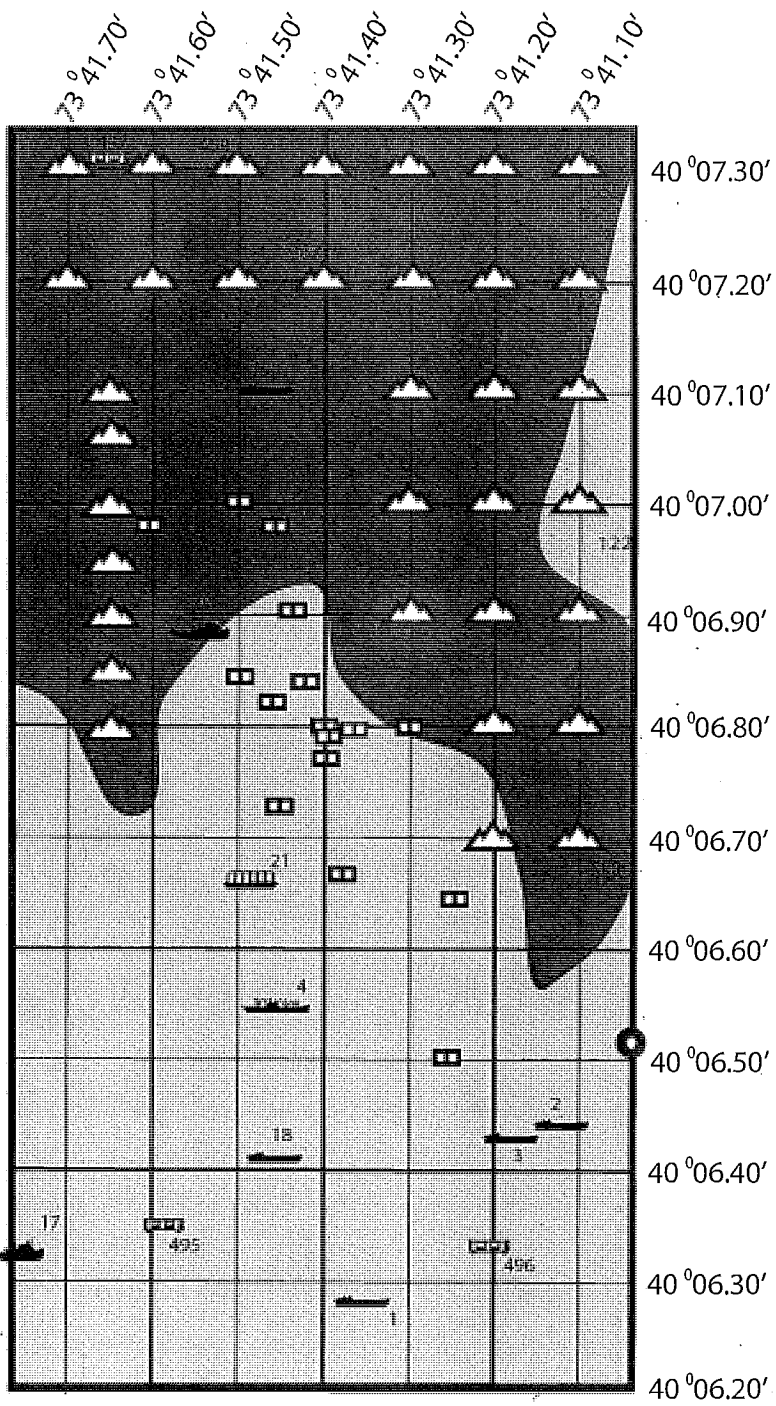


Nautical Miles

Information not to be used as sole source navigation

North Ridge

South Ridge



APPROACHES TO NEW YORK FIRE ISLAND LIGHT TO SEA GIRT - 1 : 37,500
(NOAA Chart) Chart #12326_1 - Depth Units: FEET

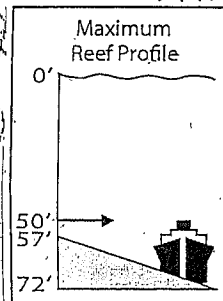
Sea Girt Reef

Sea Girt Reef Site

	Latitude	Longitude
NE Corner	40 08.220'	73 55.520'
NW Corner	40 08.630'	73 55.730'
ME	40 07.300'	73 56.670'
MW	40 07.480'	73 57.150'
SE Corner	40 06.130'	73 57.120'
SW Corner	40 06.170'	73 57.570'
Distance to Nearest Shipping Lane:	5.87 nautical miles	
Distance to Nearest Telephone Cable:	0.29 nautical miles	

From →	Sandy Hook Inlet	Shark River Inlet	Manasquan Inlet	Barnegat Inlet
Compass bearing	194°	158°	70°	26°
Distance (n.m.)	19.8	4.3	3.8	23.7

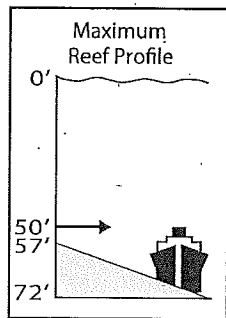
Distance offshore ——— 3.5 n.m.
Reef area ——— 1.3 sq. mi.
Depth range ——— 60-75 ft.





Sea Girt Reef

DGPS

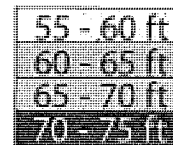


North Arm

Elbow

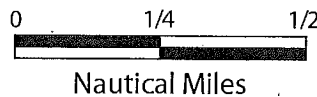
South Arm

Depth Contours



Dive at your own risk

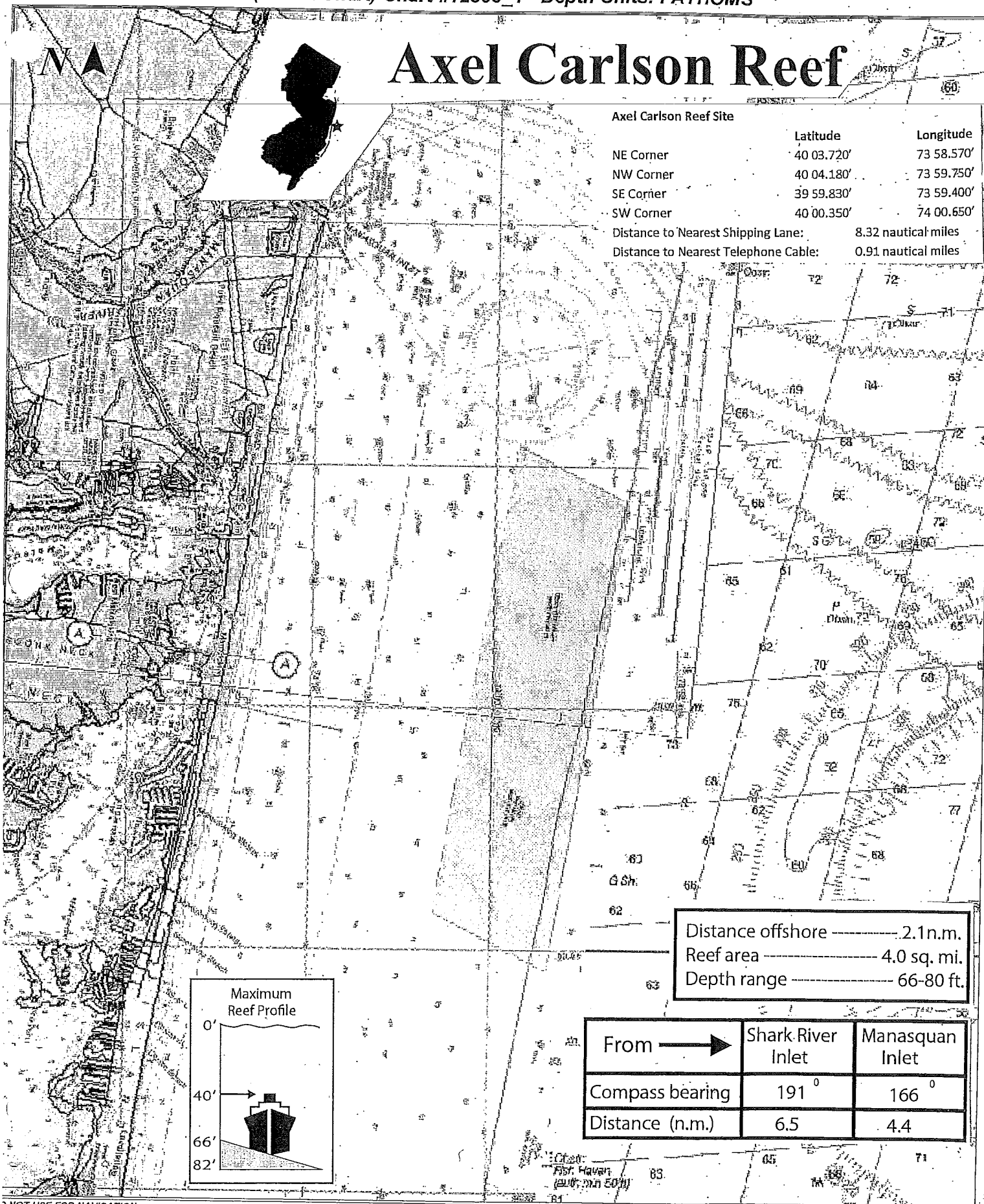
Distance offshore ----- 3.5 n.m.
 Reef area ----- 1.3 sq. mi.
 Depth range ----- 60-75 ft.



From →	Sandy Hook Inlet	Shark River Inlet	Manasquan Inlet	Barneгат Inlet
Compass bearing	194°	158°	70°	26°
Distance (n.m.)	19.8	4.3	3.8	23.7

Information not to be used as sole source navigation

NY APPROACHES - NANTUCKET SHOALS TO FIVE FATHOM BANK - 1 : 75,000
(NOAA Chart) Chart #12300_1 - Depth Units: FATHOMS





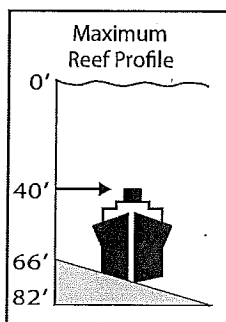
Axel Carlson Reef

DGPS

27

From 	Shark River Inlet	Manasquan Inlet
Compass bearing	191°	166°
Distance (n.m.)	6.5	4.4

Distance offshore ----- 2.1 n.m.
Reef area ----- 4.0 sq. mi.
Depth range ----- 66-80 ft.



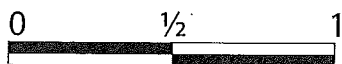
DRIFT FISHING AREA
Recommend
no diving or anchoring



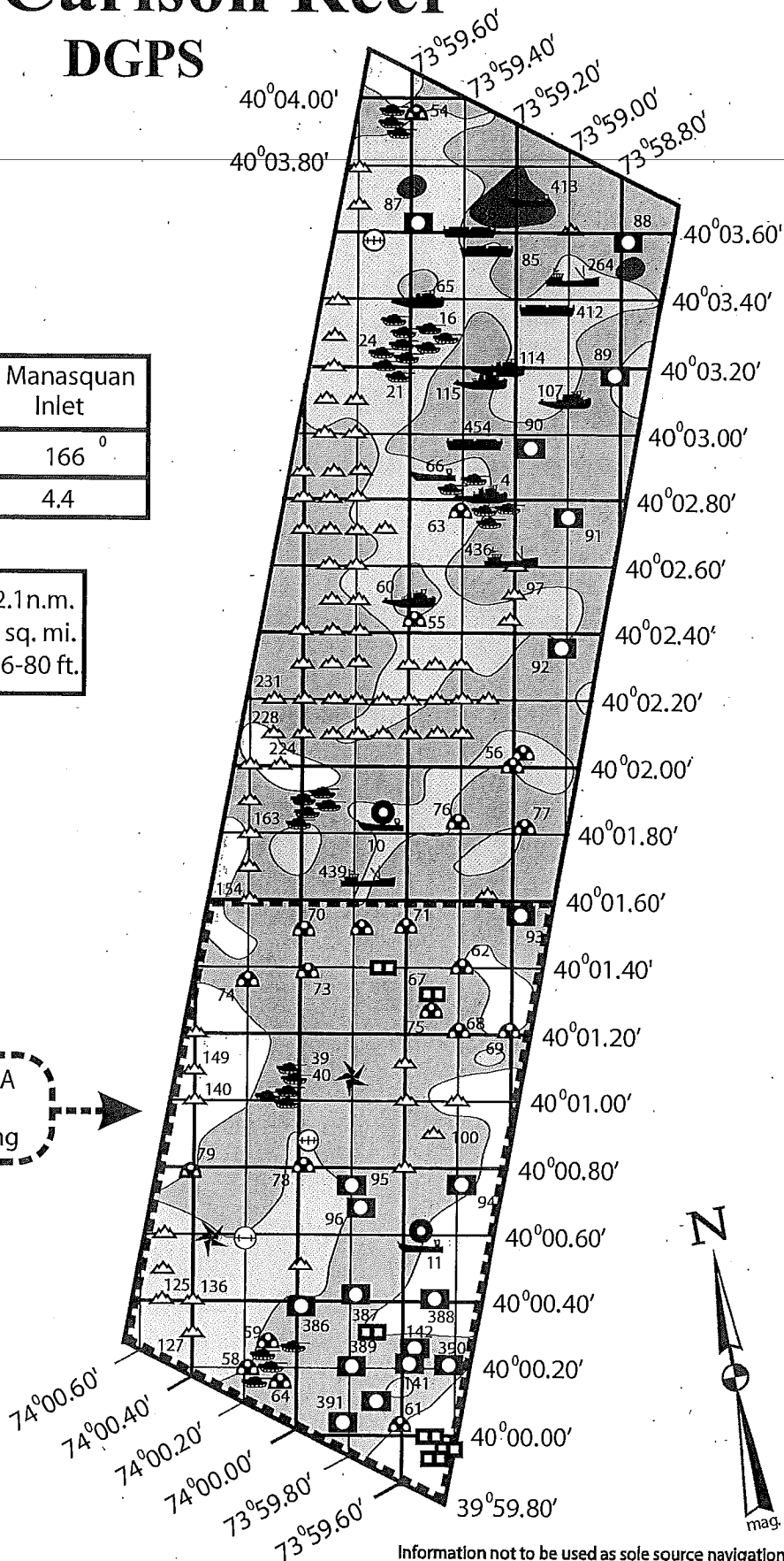
Dive at your own risk

Depth Contours..

65 - 70 ft
70 - 75 ft
75 - 80 ft
80 - 85 ft



Nautical Miles



Information not to be used as sole source navigation

NY APPROACHES - NANTUCKET SHOALS TO FIVE FATHOM BANK - 1 : 75,000
(NOAA Chart) Chart #12300_1 - Depth Units: FATHOMS

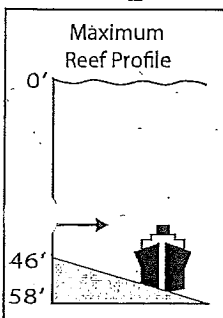
Barnegat Light Reef

Barnegat Light Reef Site

	Latitude	Longitude
NE Corner	39 45.870'	74 01.100'
NW Corner	39 45.870'	74 01.950'
SE Corner	39 44.620'	74 01.100'
SW Corner	39 44.620'	74 01.950'
Distance to Nearest Shipping Lane:	5.49 nautical miles	
Distance to Nearest Telephone Cable:	2.5 nautical miles	

Distance offshore ----- 3.0 n.m.
Reef area ----- 0.85 sq. mi.
Depth range ----- 46-58 ft.

From →	Manasquan Inlet	Barnegat Inlet	Little Egg Inlet
Compass bearing	194°	103°	46°
Distance (n.m.)	20.5	3.1	21.0





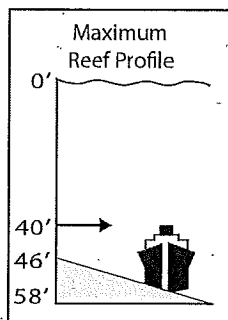
Barnegat Light Reef

DGPS

From →	Manasquan Inlet	Barnegat Inlet	Little Egg Inlet
Compass bearing	194°	103°	46°
Distance (n.m.)	20.5	3.1	21.0

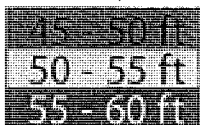
Drift Fishing Reef

Distance offshore ----- 3.0 n.m.
 Reef area ----- 0.85 sq. mi.
 Depth range ----- 46-58 ft.



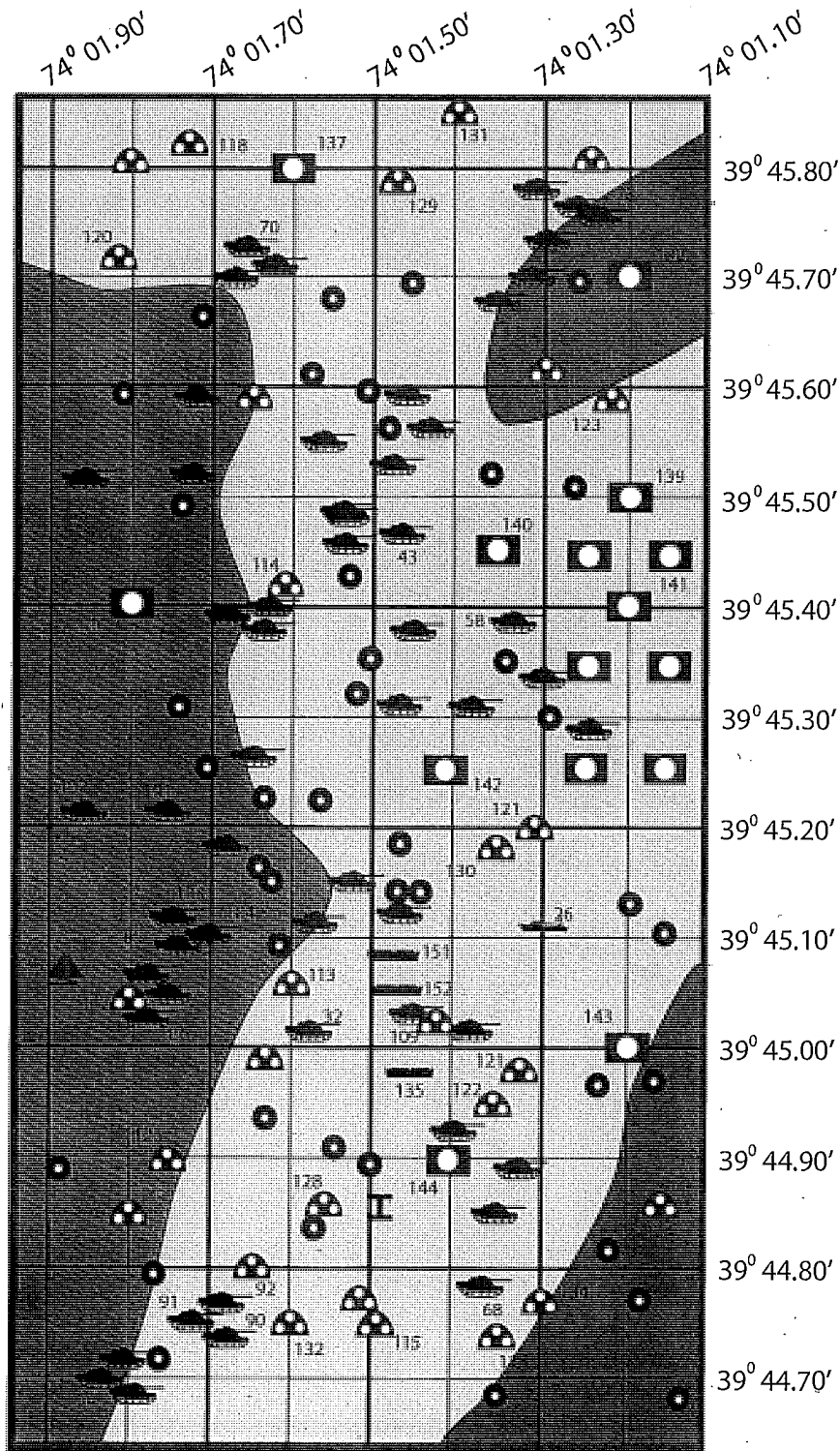
Dive at your own risk

Depth Contours

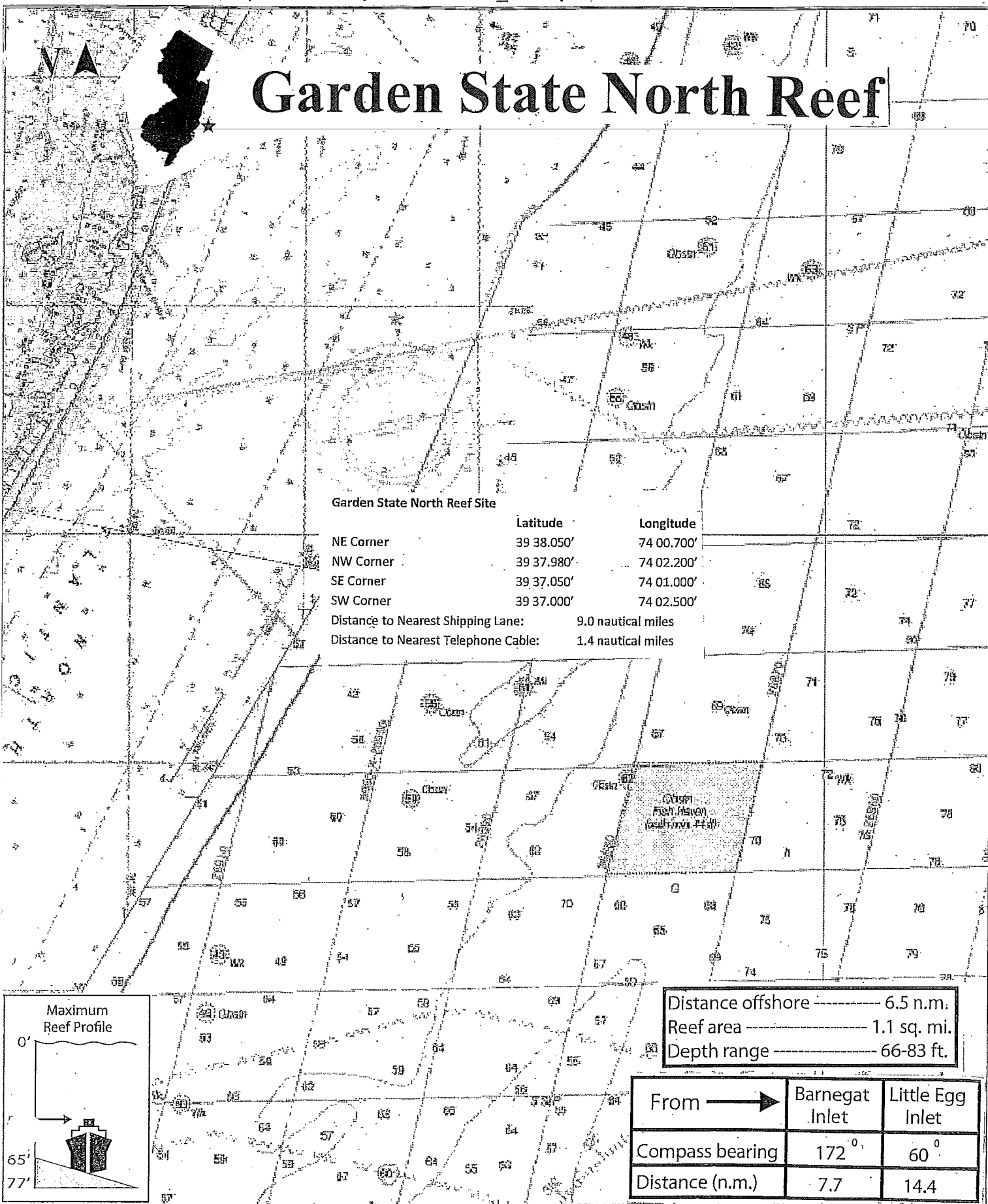


Nautical Miles

Information not to be used as sole source navigation



NY APPROACHES - NANTUCKET SHOALS TO FIVE FATHOM BANK - 1 : 80,000
(NOAA Chart) Chart #12300_1 - Depth Units: FATHOMS





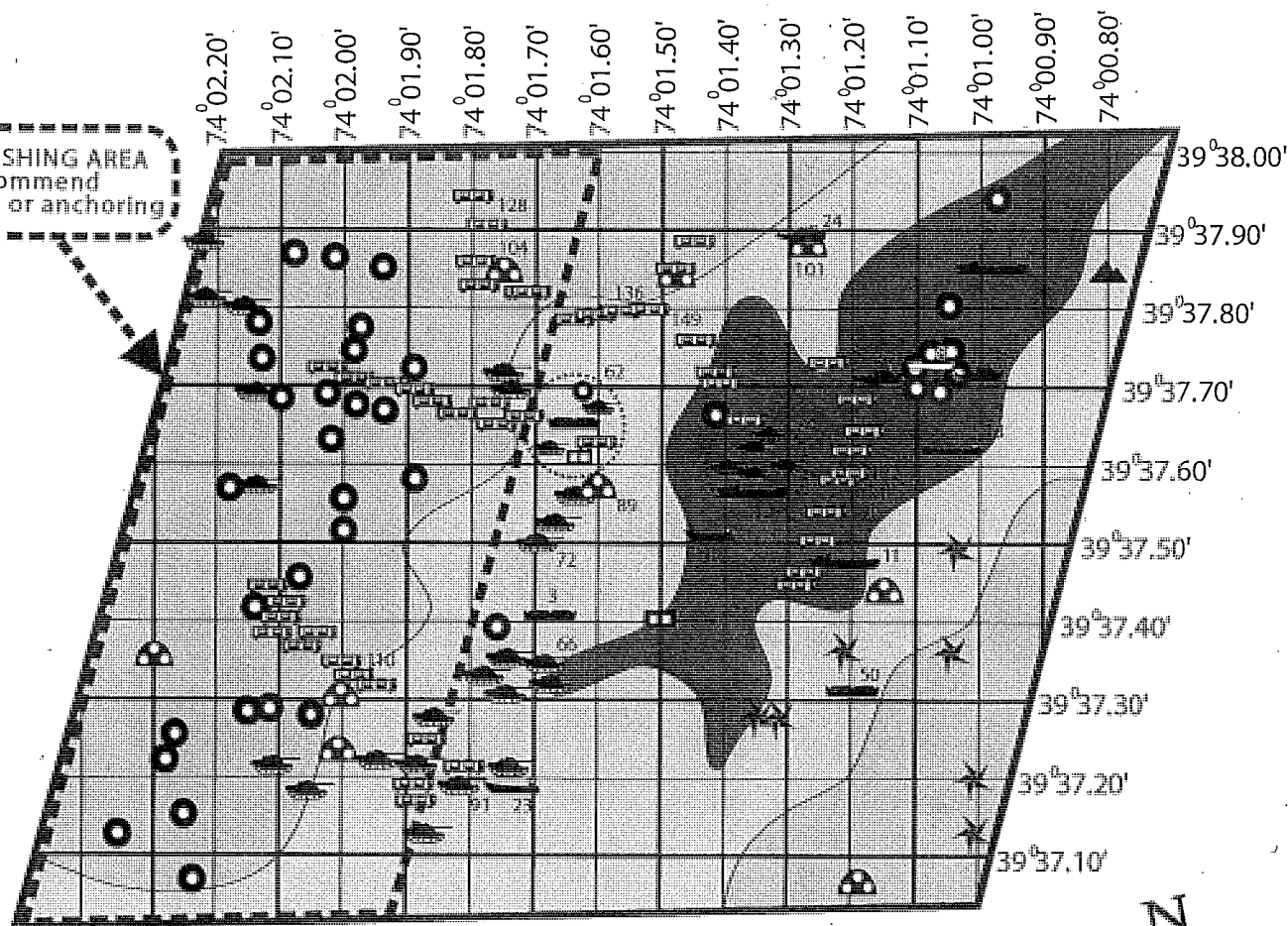
Garden State North Reef

DGPS

Distance offshore ----- 6.5 n.m.
 Reef area ----- 1.1 sq. mi.
 Depth range ----- 66-83 ft.

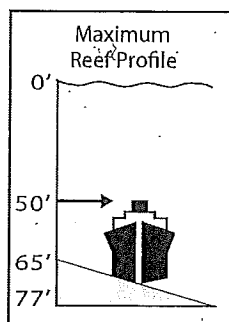
From	Barnegat Inlet	Little Egg Inlet
Compass bearing	172°	60°
Distance (n.m.)	7.7	14.4

DRIFT FISHING AREA
 Recommend
 no diving or anchoring



Shallow

Deep



Dive at your own risk

Depth Contours

65 - 70 ft
 70 - 75 ft
 75 - 80 ft

0 1/4 1/2
 Nautical Miles



Information not to be used as sole source navigation

NY APPROACHES - NANTUCKET SHOALS TO FIVE FATHOM BANK - 1 : 80,000

(NOAA Chart) Chart #12300_1 - Depth Units: FATHOMS



Garden State South Reef

Garden State South Reef Site

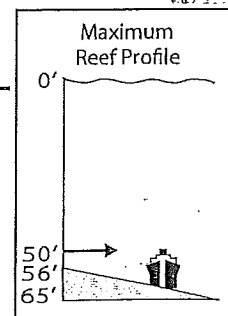
	Latitude	Longitude
NE Corner	39 33.820'	74 05.750'
NW Corner	39 33.800'	74 07.200'
SE Corner	39 33.330'	74 05.850'
SW Corner	39 33.330'	74 07.350'

Distance to Nearest Shipping Lane: 14.8 nautical miles

Distance to Nearest Telephone Cable: 0.41 nautical miles

Distance offshore ----- 5.1 n.m.
 Reef area ----- 0.6 sq. mi.
 Depth range ----- 57-63 ft.

From →	Barnegat Inlet	Little Egg Inlet	Absecon Inlet
Compass bearing	198°	64°	58°
Distance (n.m.)	11.1	9.1	18.4



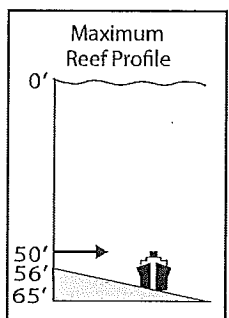


Garden State South Reef

DGPS

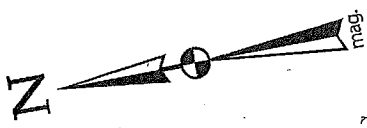
Distance offshore ----- 5.1 n.m.
 Reef area ----- 0.6 sq. mi.
 Depth range ----- 57-63 ft.

From →	Barnegat Inlet	Little Egg Inlet	Absecon Inlet
Compass bearing	198°	64°	58°
Distance (n.m.)	11.1	9.1	18.4

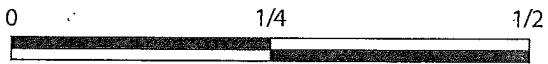


Dive at your own risk

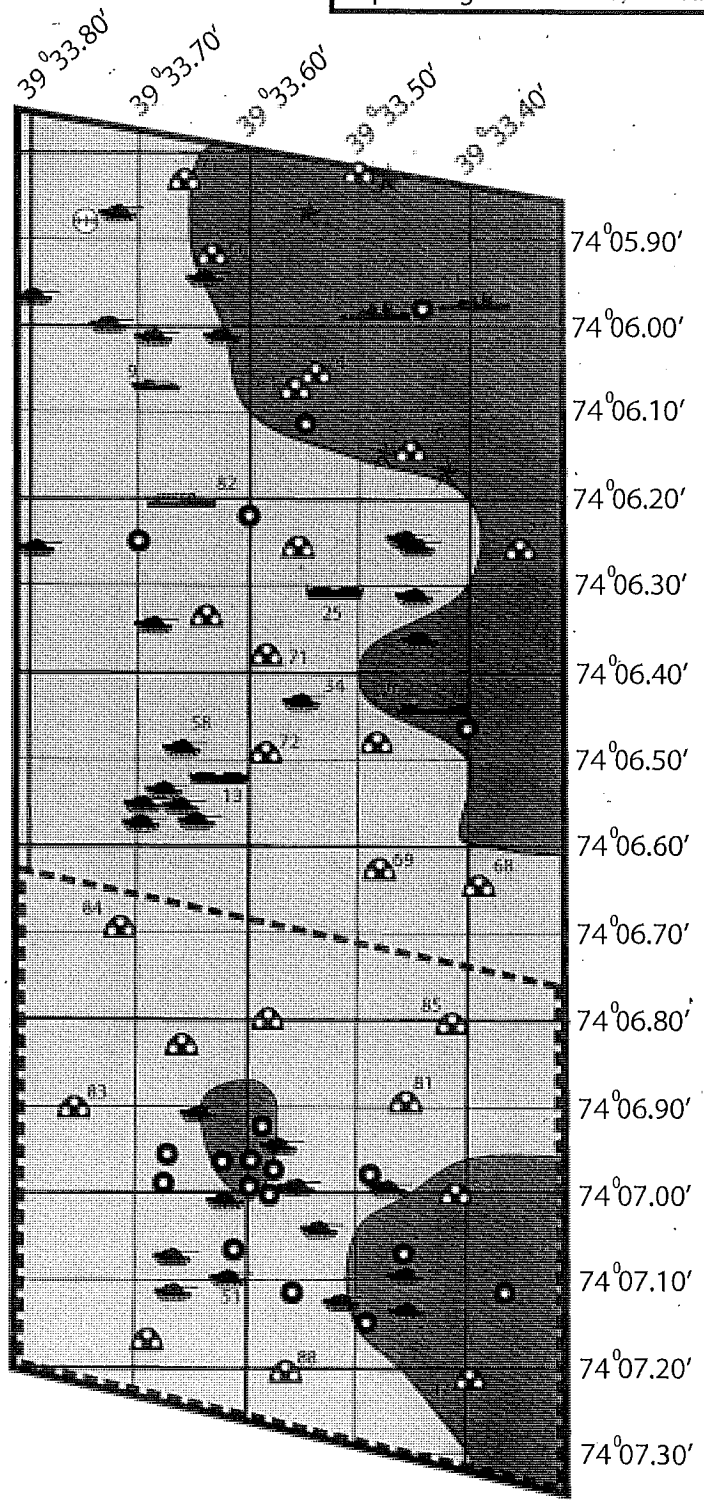
DRIFT FISHING AREA
 Recommend
 no diving or anchoring



Depth Contours

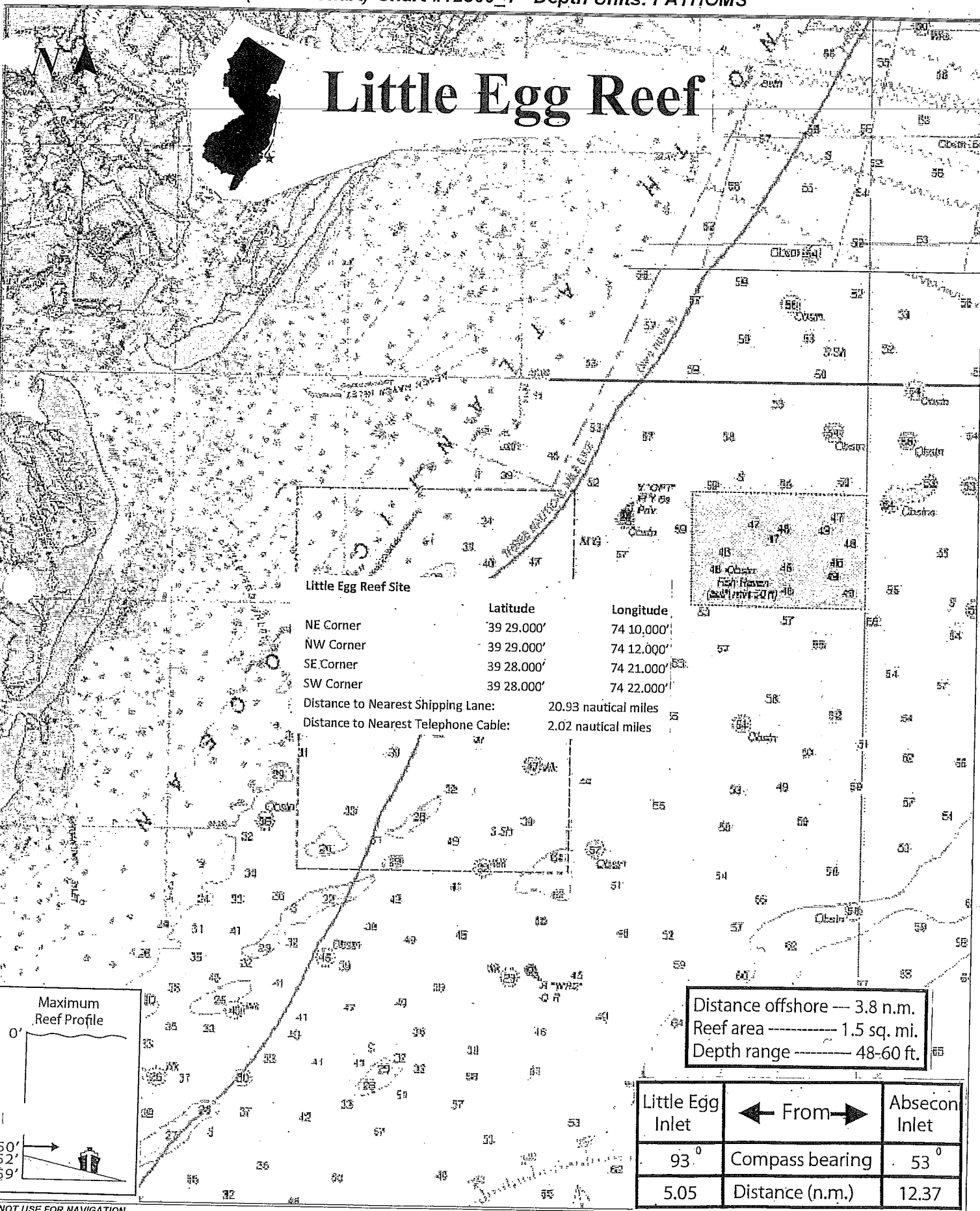


Nautical Miles



Information not to be used as sole source navigation

NY APPROACHES - NANTUCKET SHOALS TO FIVE FATHOM BANK - 1 : 80,000
(NOAA Chart) Chart #12300_1 - Depth Units: FATHOMS





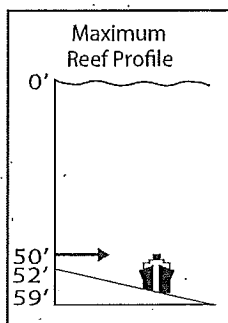
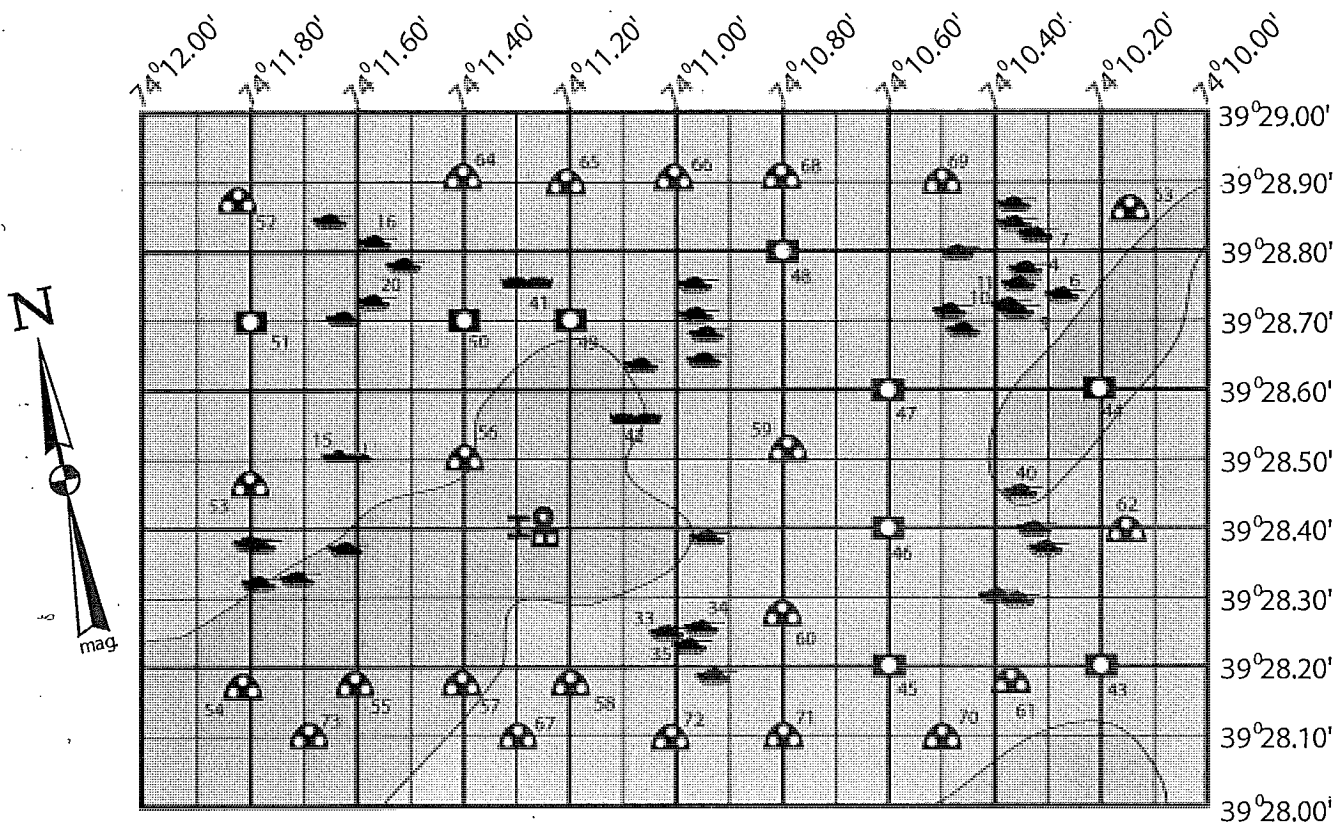
Little Egg Reef

DGPS

Little Egg Inlet	← From →	Absecon Inlet
93°	Compass bearing	53°
5.05	Distance (n.m.)	12.37

Distance offshore --- 3.8 n.m.
 Reef area ----- 1.5 sq. mi.
 Depth range ----- 48-60 ft.

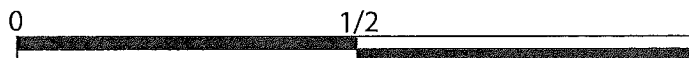
Drift Fishing Reef



Dive at your own risk

Depth Contours

50 - 55 ft
55 - 60 ft



Nautical Miles

Information not to be used as sole source navigation

NY APPROACHES - NANTUCKET SHOALS TO FIVE FATHOM BANK - 1 : 81,000
(NOAA Chart) Chart #12300_1 - Depth Units: FATHOMS

Atlantic City Reef

From →	Little Egg Inlet	Absecon Inlet	Great Egg Inlet
Compass bearing	189°	142°	106°
Distance n.m.	10.8	8.8	14.0

Distance offshore — 8.5 n.m.
Reef area — 4.0 sq. mi.
Depth range — 55-94 ft.

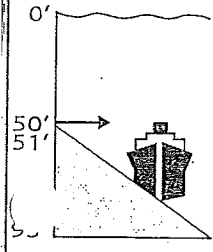
Atlantic City Reef Site

	Latitude	Longitude
NE Corner	39 16.900'	74 15.280'
NW Corner	39 16.220'	74 16.180'
SE Corner	39 13.930'	74 11.800'
SW Corner	39 13.300'	74 12.700'

Distance to Nearest Shipping Lane: 26.10 nautical miles

Distance to Nearest Telephone Cable: 8.65 nautical miles

Maximum Reef Profile

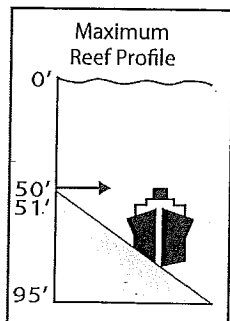
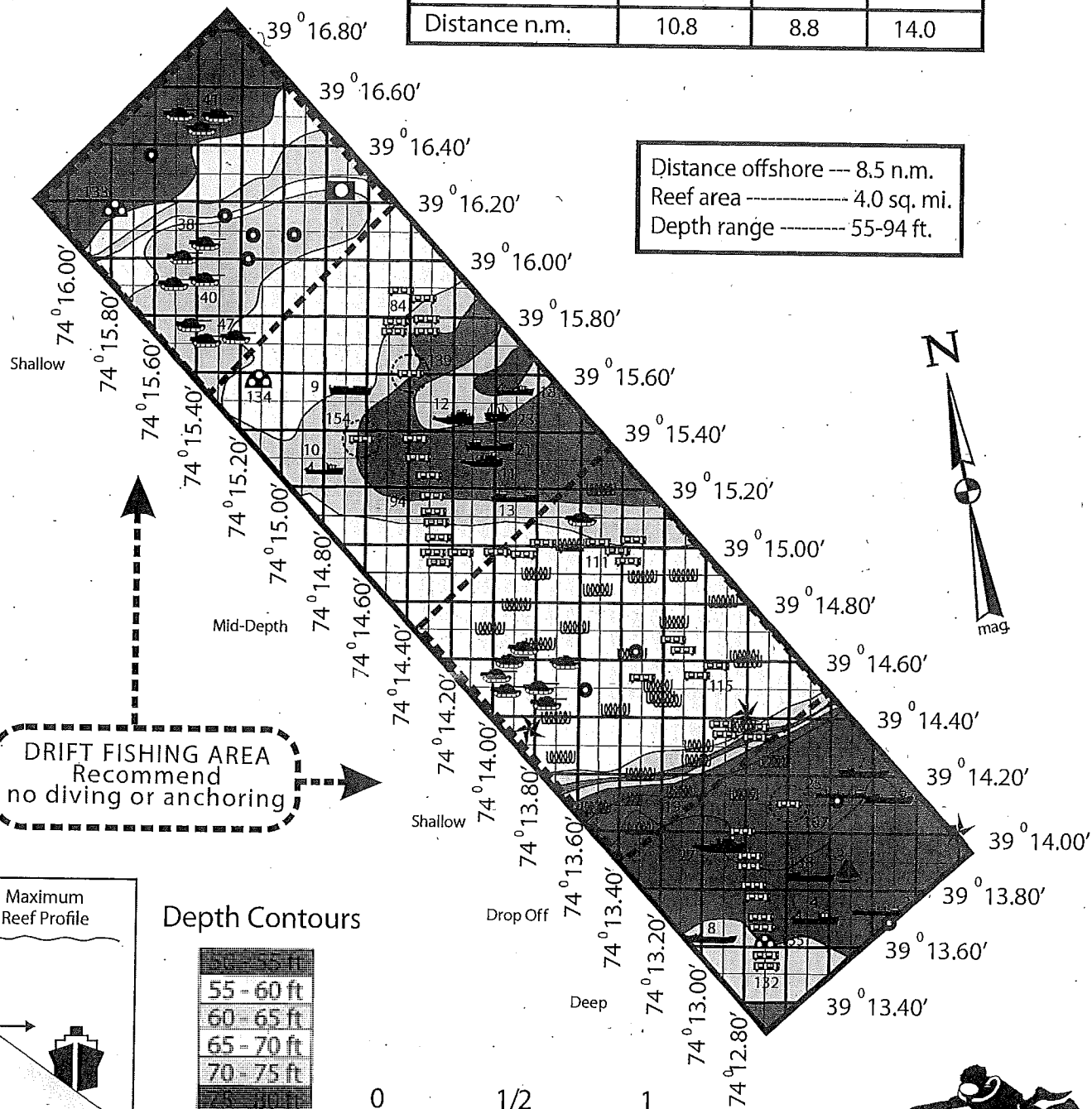




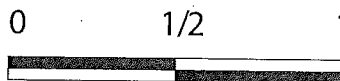
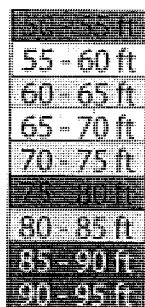
Atlantic City Reef

DGPS

From →	Little Egg Inlet	Absecon Inlet	Great Egg Inlet
Compass bearing	189°	142°	106°
Distance n.m.	10.8	8.8	14.0



Depth Contours



Nautical Miles



Dive at your own risk

Information not to be used as sole source navigation

NY APPROACHES - NANTUCKET SHOALS TO FIVE FATHOM BANK - 1 : 80,000
(NOAA Chart) Chart #12300_1 - Depth Units: FATHOMS

Great Egg Reef

Distance offshore — 7.0 n.m.
Reef area — 1.0 sq. mi.
Depth range — 47-70 ft.

From →	Great Egg Inlet	Absecon Inlet	Corson's Inlet
Compass bearing	110°	165°	82°
Distance (n.m.)	9.2	8.0	13.4

Great Egg Reef Site

NE Corner
NW Corner
SE Corner
SW Corner

Latitude

39 15.00'
39 15.00'
39 14.00'
39 14.00'

Longitude

74 21.00'
74 22.00'
74 21.00'
74 22.00'

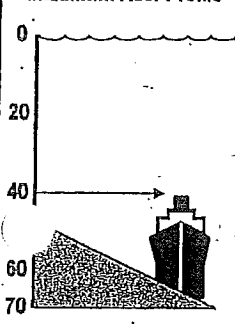
Distance to Nearest Shipping Lane:

19.95 nautical miles

Distance to Nearest Telephone Cable:

16.0 nautical miles

Maximum Reef Profile



N O R T H



Great Egg Reef

DGPS

Distance offshore -----7.0 n.m.
 Reef area ----- 1.0 sq.mi.
 Depth range ----- 47-70 ft.

From →	Great Egg Inlet	Absecon Inlet	Corson's Inlet
Compass bearing	110°	165°	82°
Distance (n.m.)	9.2	8.0	13.4

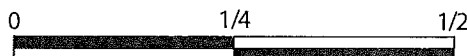
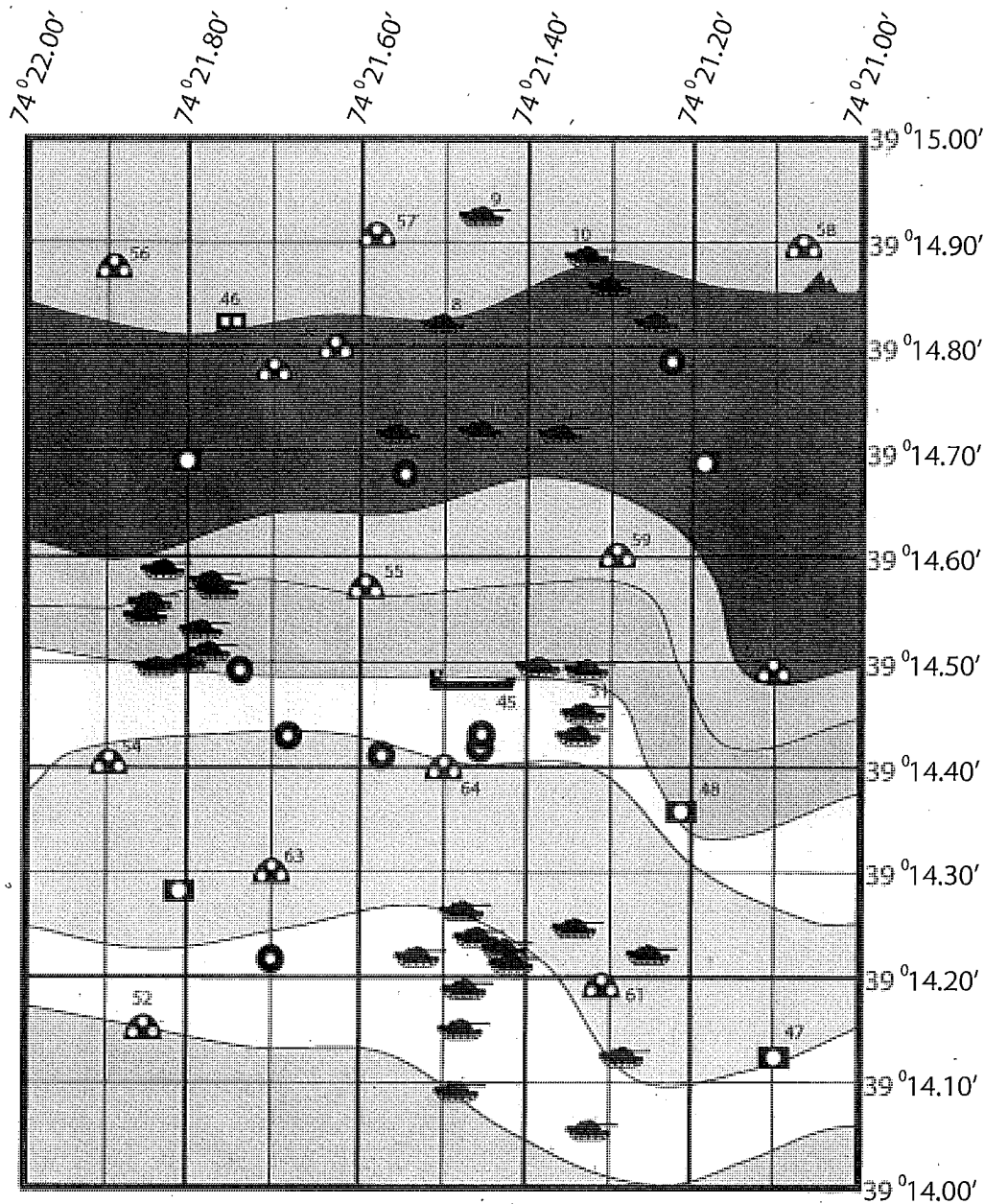
Drift Fishing Reef



Dive at your own risk

Depth Contours

45 - 50 ft
50 - 55 ft
55 - 60 ft
60 - 65 ft



Nautical Miles

Information not to be used as sole source navigation

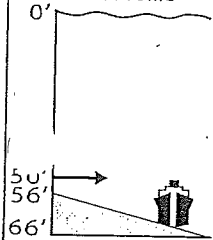
CAPE MAY TO CAPE HATTERAS - 1 : 80,000
(NOAA Chart) Chart #12200_1 - Depth Units: FATHOMS

Ocean City Reef

Ocean City Reef Site

	Latitude	Longitude
NE Corner	39 10.750'	74 32.350'
NW Corner	39 11.100'	74 32.850'
SE Corner	39 09.400'	74 34.620'
SW Corner	39 09.820'	74 34.970'
Distance to Nearest Shipping Lane:	10.6 nautical miles	
Distance to Nearest Telephone Cable:	24.5 nautical miles	

Maximum Reef Profile



Distance offshore ----- 4.5 n.m.
Reef area ----- 0.8 sq. mi.
Depth range ----- 53-66 ft.

From →	Great Egg Inlet	Corson's Inlet	Townsend's Inlet
Compass bearing	215°	131°	64°
Distance (n.m.)	7.4	4.3	7.4



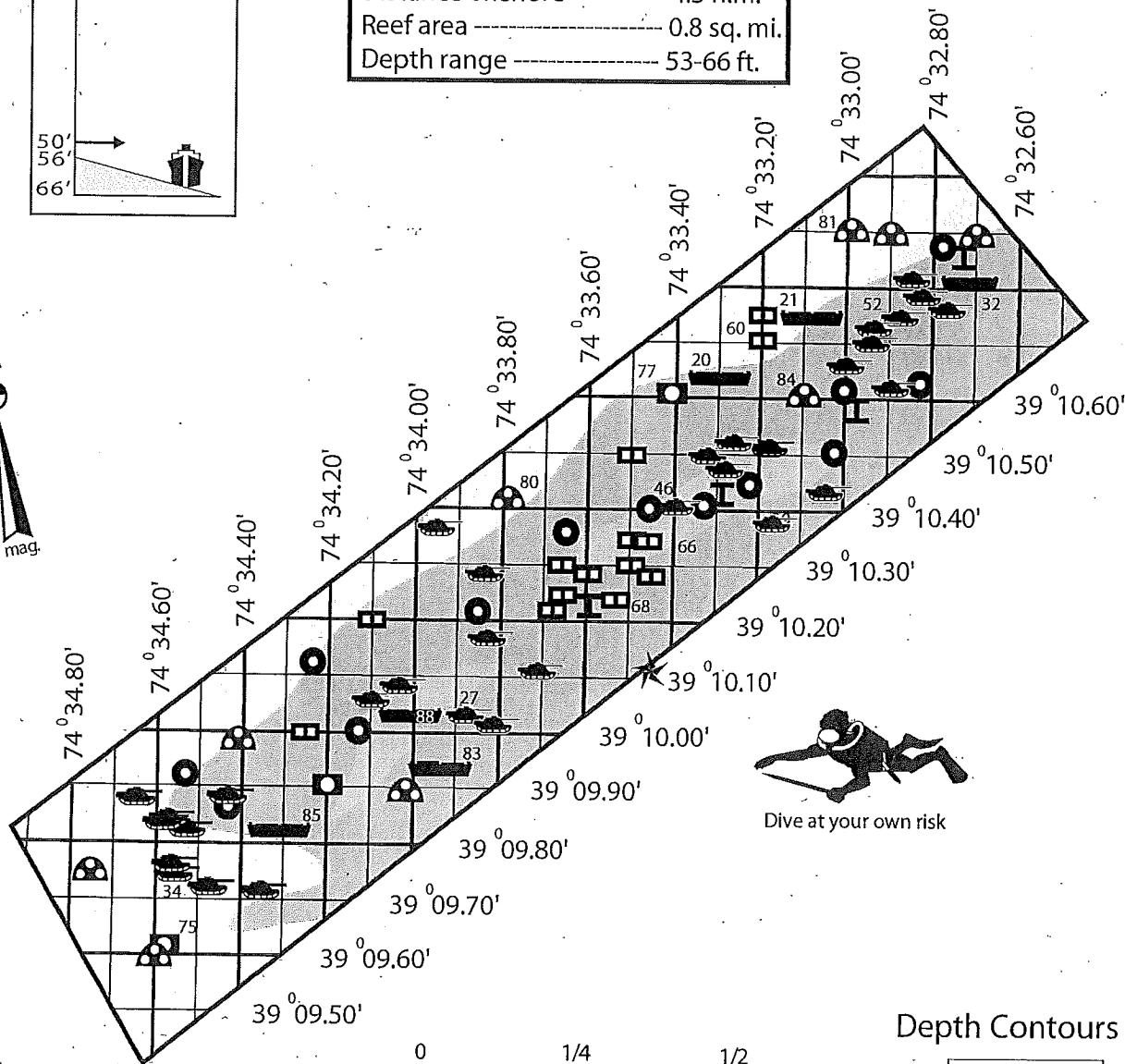
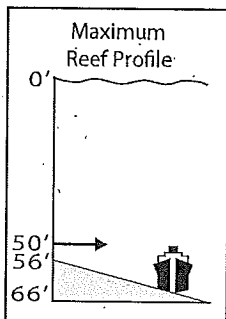
Ocean City Reef

DGPS

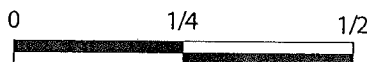
From →	Great Egg Inlet	Corson's Inlet	Townsend's Inlet
Compass bearing	215°	131°	64°
Distance (n.m.)	7.4	4.3	7.4

Drift Fishing Reef

Distance offshore ----- 4.5 n.m.
 Reef area ----- 0.8 sq. mi.
 Depth range ----- 53-66 ft.



Dive at your own risk



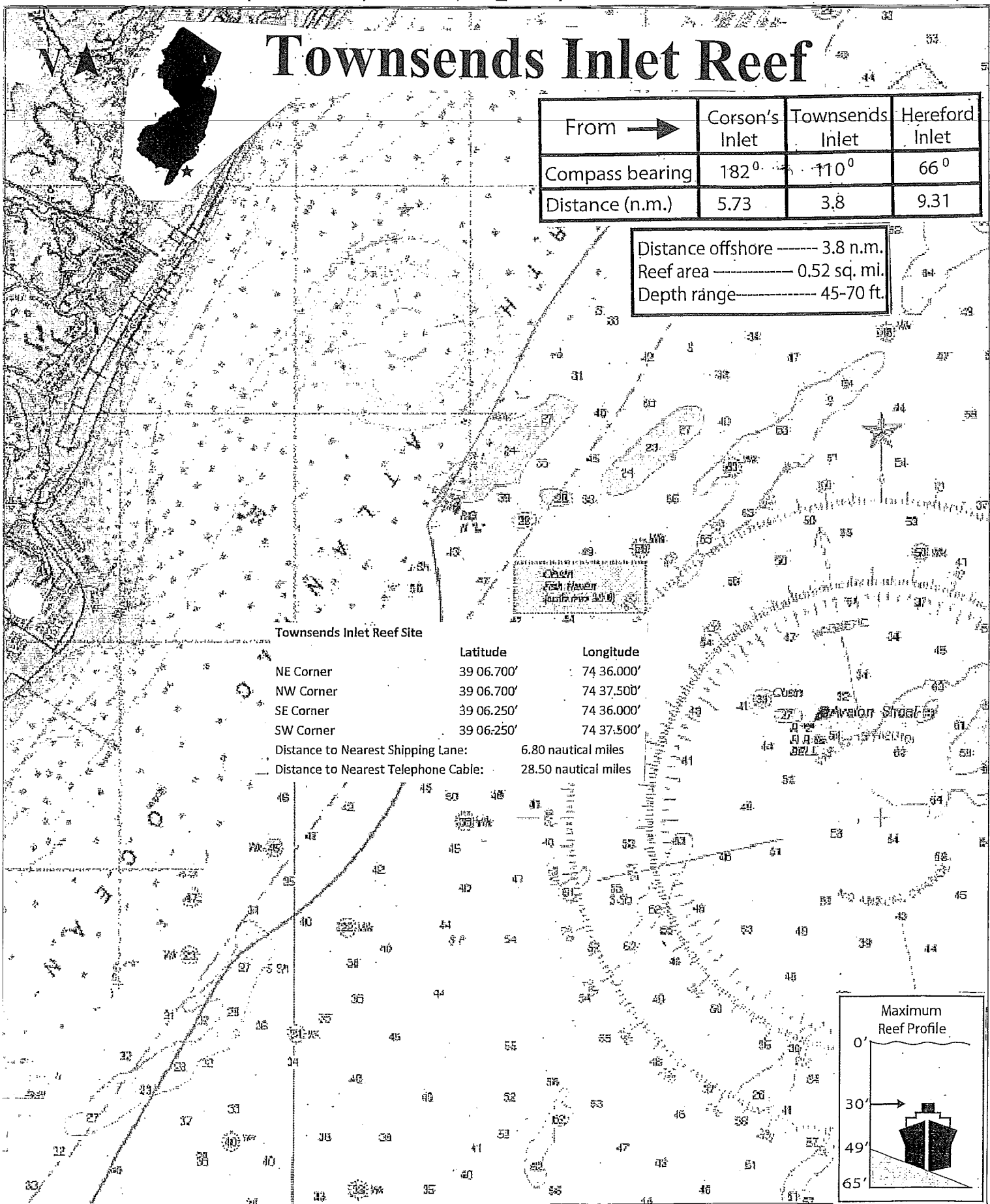
Nautical Miles

Depth Contours

55 - 60 ft
60 - 65 ft
65 - 70 ft

Information not to be used as sole source navigation

CAPE MAY TO CAPE HATTERAS - 1 : 80,000
(NOAA Chart) Chart #12200_1 - Depth Units: FATHOMS



E24

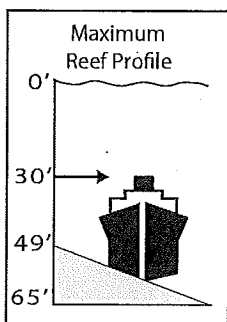


Townsend's Inlet Reef

GPS

From →	Corson's Inlet	Townsend's Inlet	Hereford Inlet
Compass bearing	182°	110°	66°
Distance (n.m.)	5.73	3.8	9.31

Distance offshore ----- 3.8 n.m.
 Reef area ----- 0.52 sq. mi.
 Depth range ----- 45-70 ft.

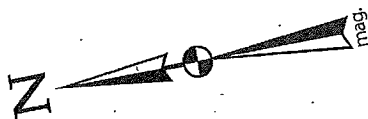


Depth Contours

45 - 50 ft
50 - 55 ft
55 - 60 ft
60 - 65 ft



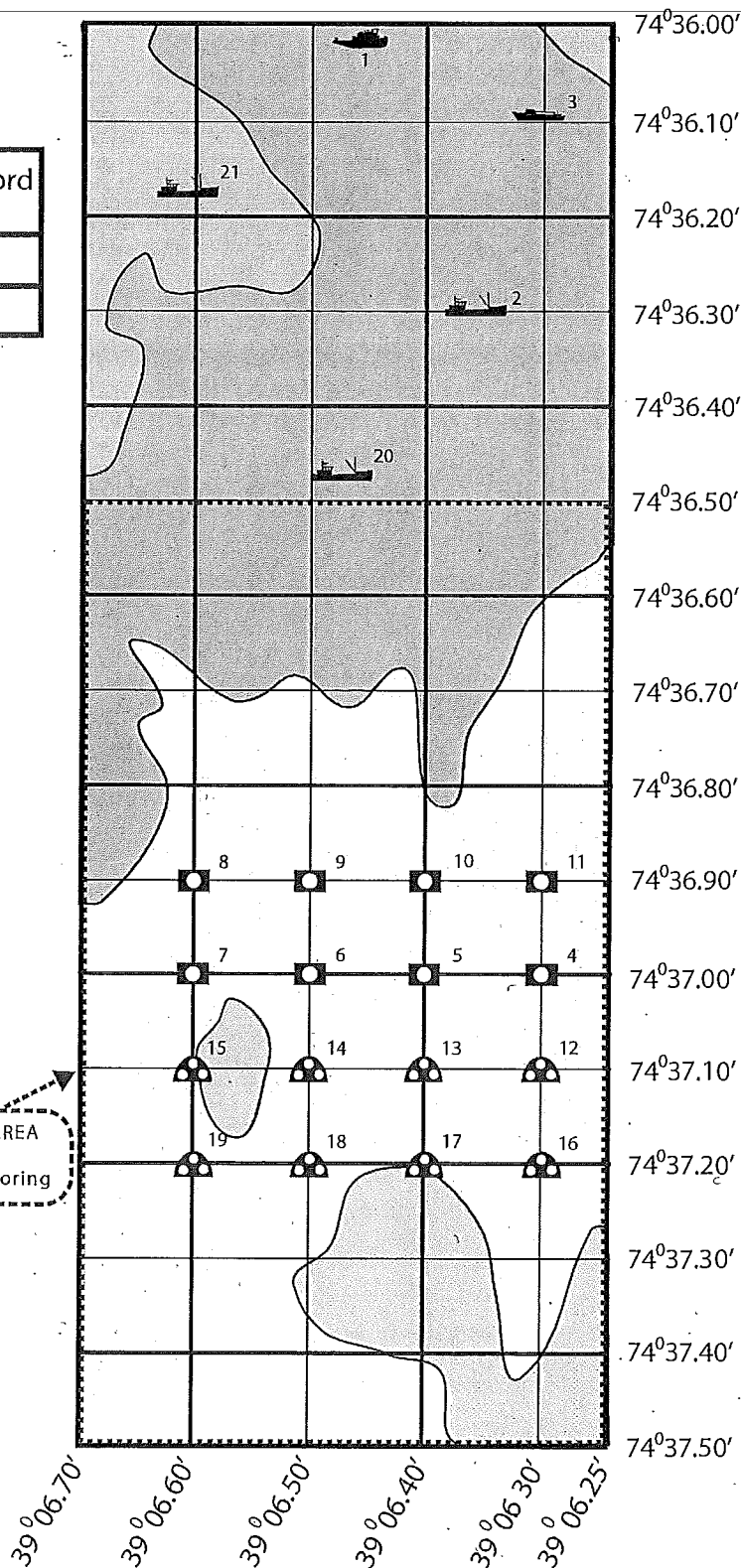
Dive at your own risk



Nautical Miles

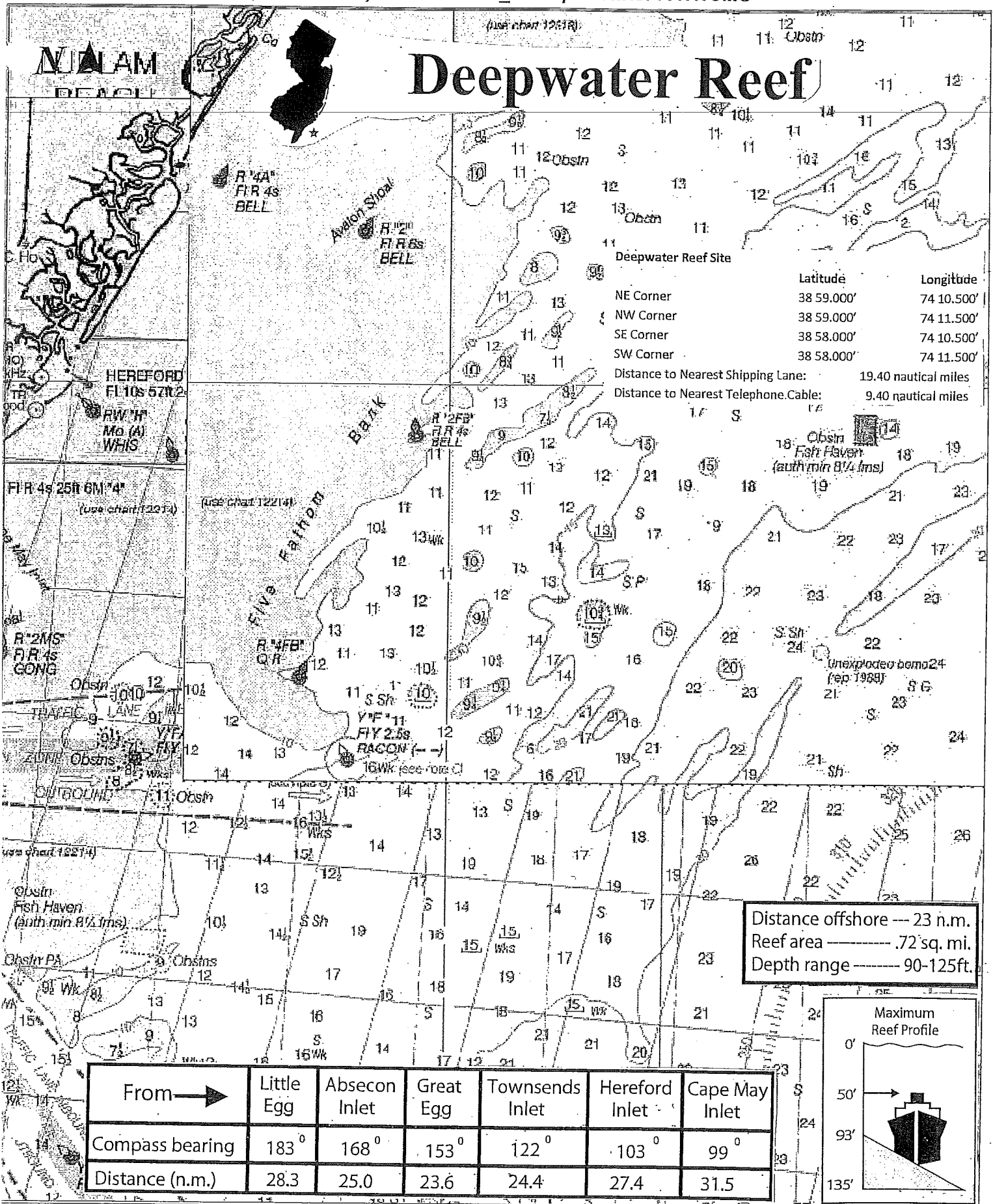


DRIFT FISHING AREA
 Recommend
 no diving or anchoring



Information not to be used as sole source navigation

CAPE SABLE TO CAPE HATTERAS - 1 : 320,000
(NOAA Chart) Chart #13003_1 - Depth Units: FATHOMS

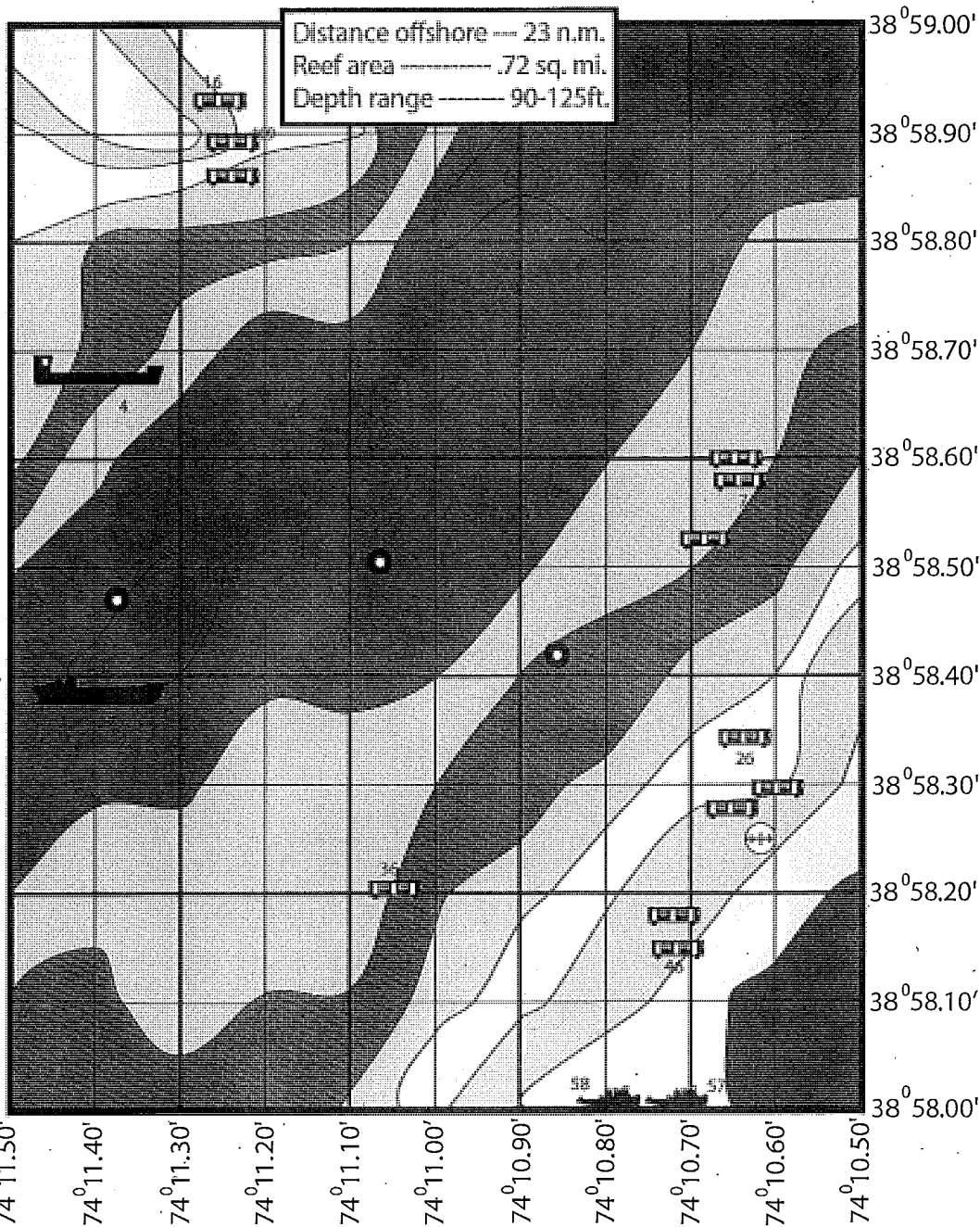
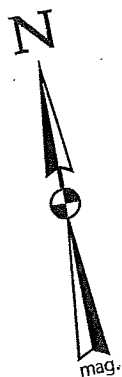
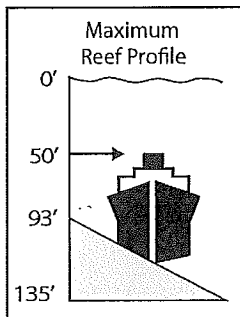




Deepwater Reef

DGPS

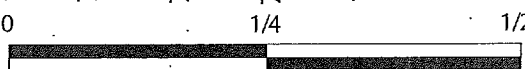
From →	Little Egg	Absecon Inlet	Great Egg	Townsend's Inlet	Hereford Inlet	Cape May Inlet
Compass bearing	183°	168°	153°	122°	103°	99°
Distance (n.m.)	28.3	25.0	23.6	24.4	27.4	31.5



Depth Contours

90 - 95 ft	105 - 110 ft	120 - 125 ft
95 - 100 ft	110 - 115 ft	125 - 130 ft
100 - 105 ft	115 - 120 ft	130 - 135 ft

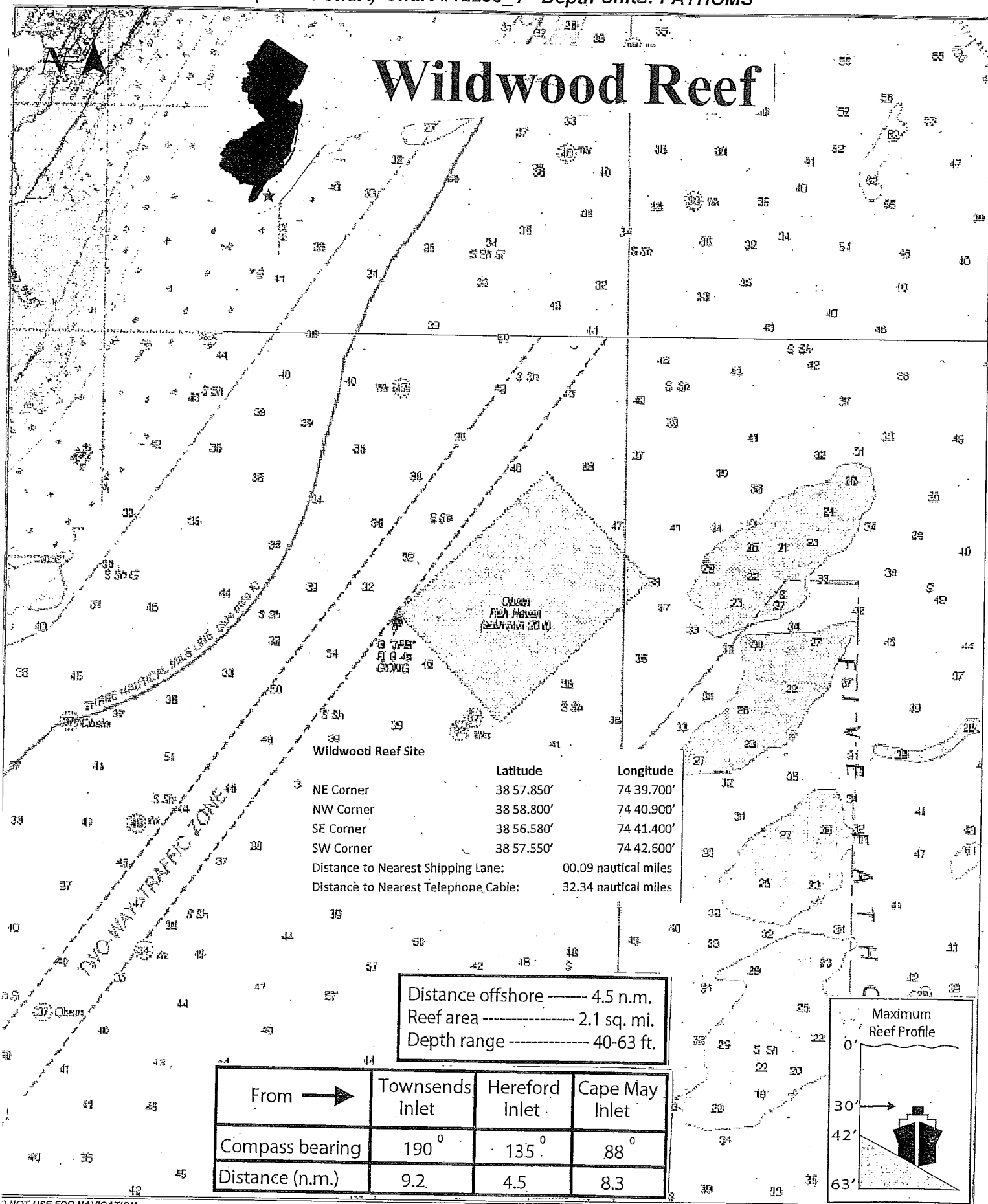
Information not to be used as sole source navigation



Nautical Miles

CAPE MAY TO CAPE HATTERAS - 1 : 80,000
(NOAA Chart) Chart #12200_1 - Depth Units: FATHOMS

Wildwood Reef

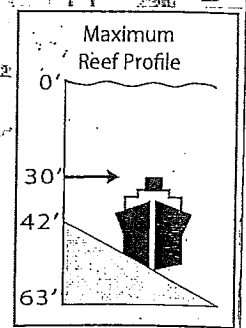


Wildwood Reef Site

NE Corner	Latitude 38 57.850'	Longitude 74 39.700'
NW Corner	Latitude 38 58.800'	Longitude 74 40.900'
SE Corner	Latitude 38 56.580'	Longitude 74 41.400'
SW Corner	Latitude 38 57.550'	Longitude 74 42.600'
Distance to Nearest Shipping Lane:	00.09 nautical miles	
Distance to Nearest Telephone Cable:	32.34 nautical miles	

Distance offshore ----- 4.5 n.m.
Reef area ----- 2.1 sq. mi.
Depth range ----- 40-63 ft.

From →	Townsend's Inlet	Hereford Inlet	Cape May Inlet
Compass bearing	190°	135°	88°
Distance (n.m.)	9.2	4.5	8.3



DO NOT USE FOR NAVIGATION
SOME NAVIGATION AIDS MAY NOT BE SHOWN



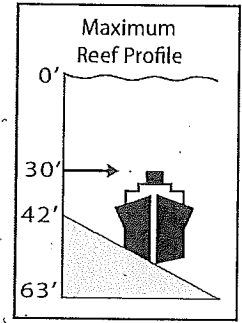
Wildwood Reef

DGPS

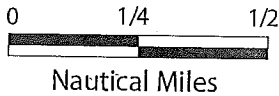
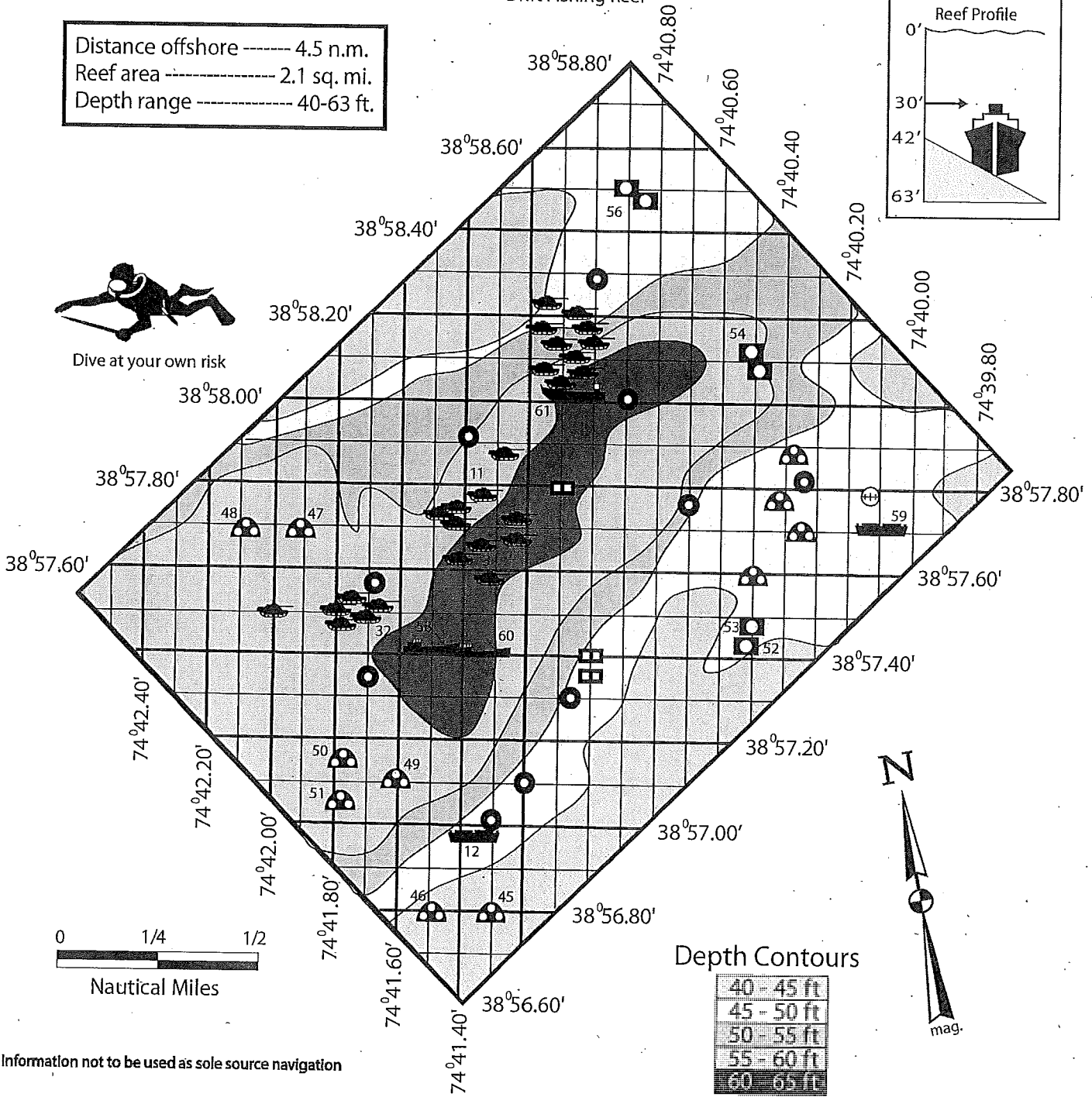
From →	Townsend's Inlet	Hereford Inlet	Cape May Inlet
Compass bearing	190°	135°	88°
Distance (n.m.)	9.2	4.5	8.3

Distance offshore ----- 4.5 n.m.
 Reef area ----- 2.1 sq. mi.
 Depth range ----- 40-63 ft.

Drift Fishing Reef

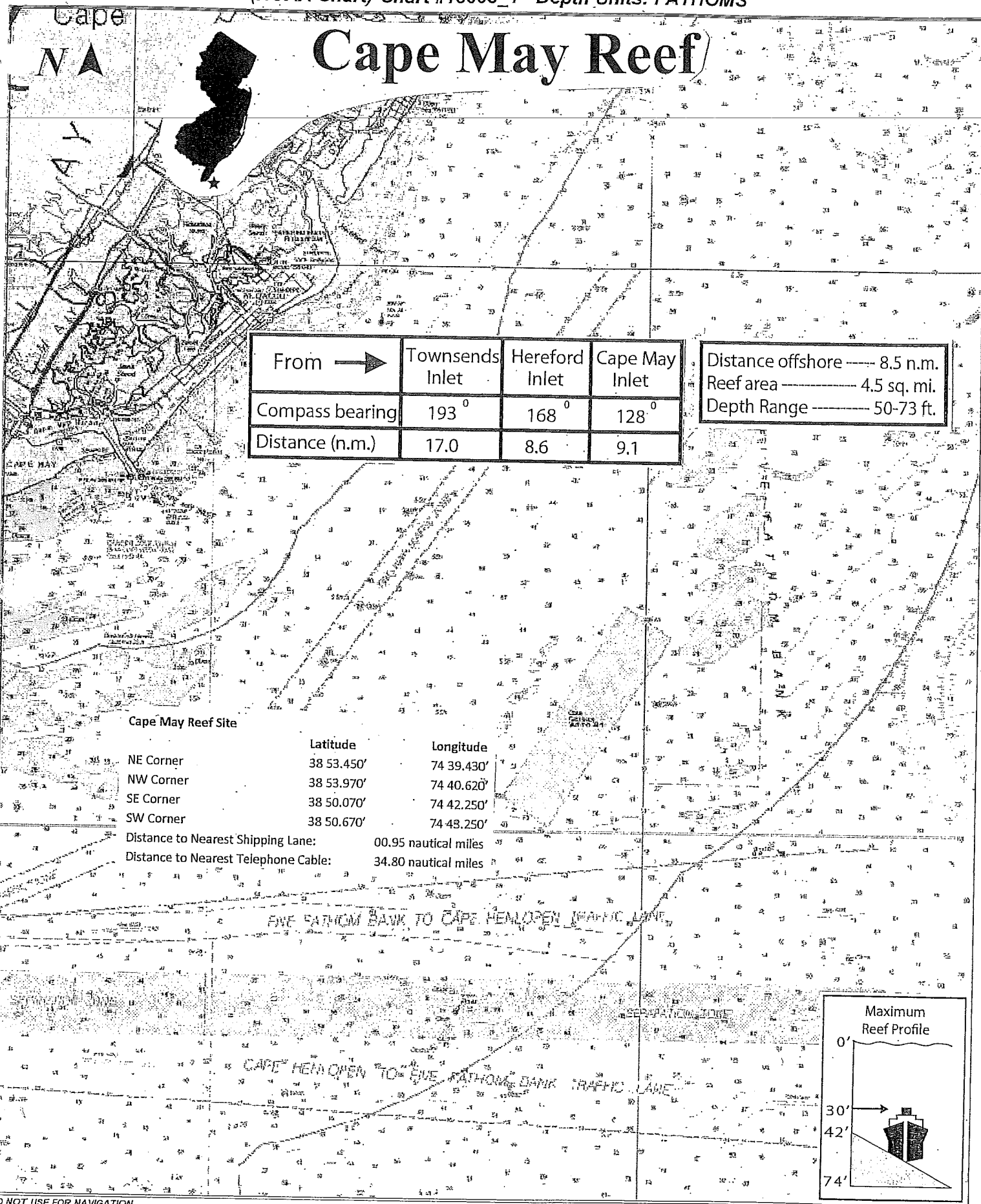


Dive at your own risk



Information not to be used as sole source navigation

CAPE SABLE TO CAPE HATTERAS - 1 : 160,000
(NOAA Chart) Chart #13003_1 - Depth Units: FATHOMS



DO NOT USE FOR NAVIGATION
OME NAVIGATION AIDS MAY NOT BE SHOWN



Cape May Reef

DGPS

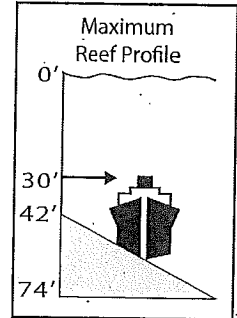
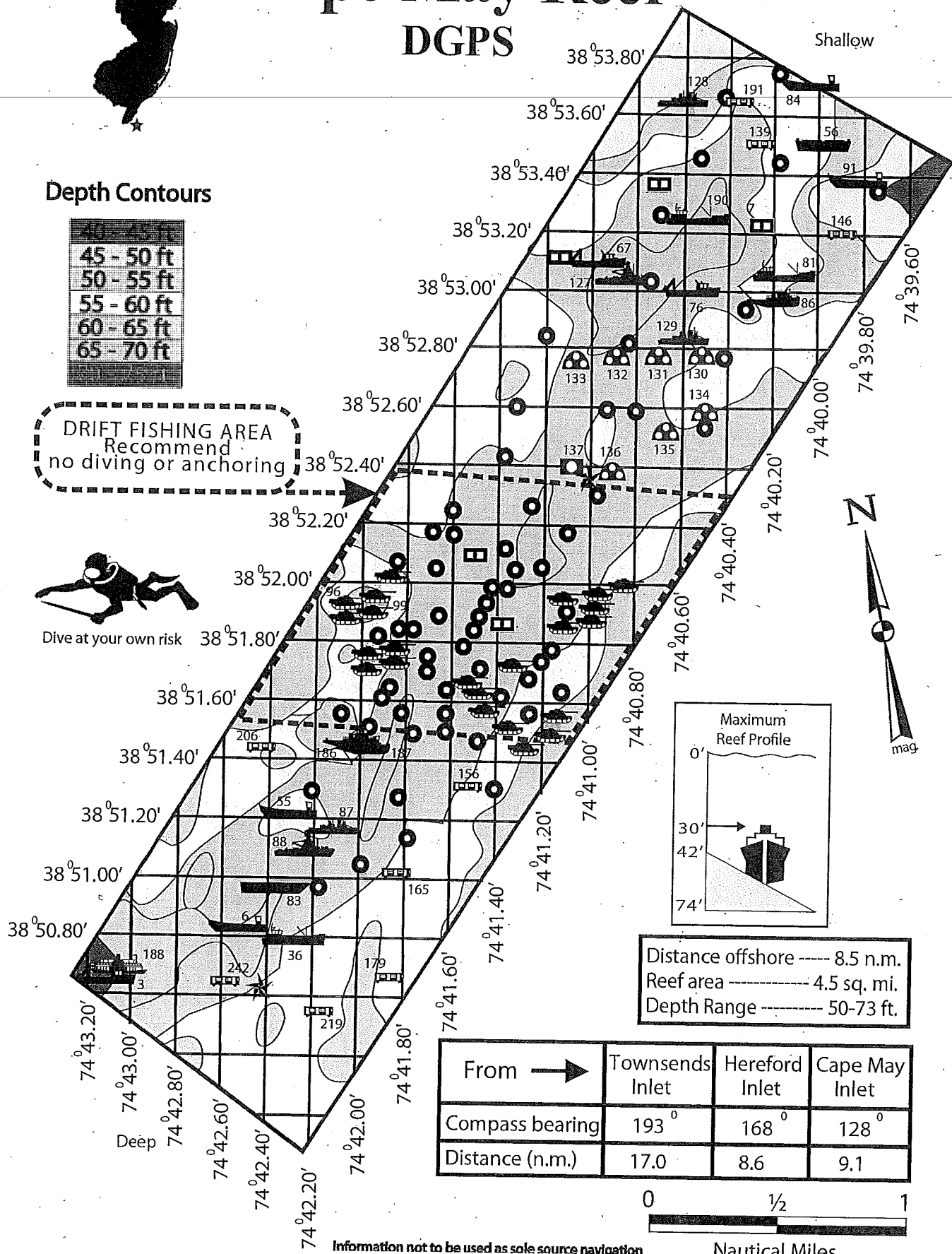
Depth Contours

40 - 45 ft
45 - 50 ft
50 - 55 ft
55 - 60 ft
60 - 65 ft
65 - 70 ft

DRIFT FISHING AREA
 Recommend
 no diving or anchoring

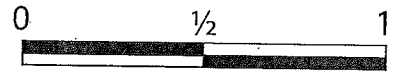


Dive at your own risk



Distance offshore ----- 8.5 n.m.
 Reef area ----- 4.5 sq. mi.
 Depth Range ----- 50-73 ft.

From →	Townsend's Inlet	Hereford Inlet	Cape May Inlet
Compass bearing	193°	168°	128°
Distance (n.m.)	17.0	8.6	9.1



Information not to be used as sole source navigation

Nautical Miles

SEA GIRT TO LITTLE EGG INLET - 1 : 40,000
(NOAA Chart) Chart #12323_1 - Depth Units: FEET

Manasquan Inlet Reef

Manasquan Inlet Reef Site

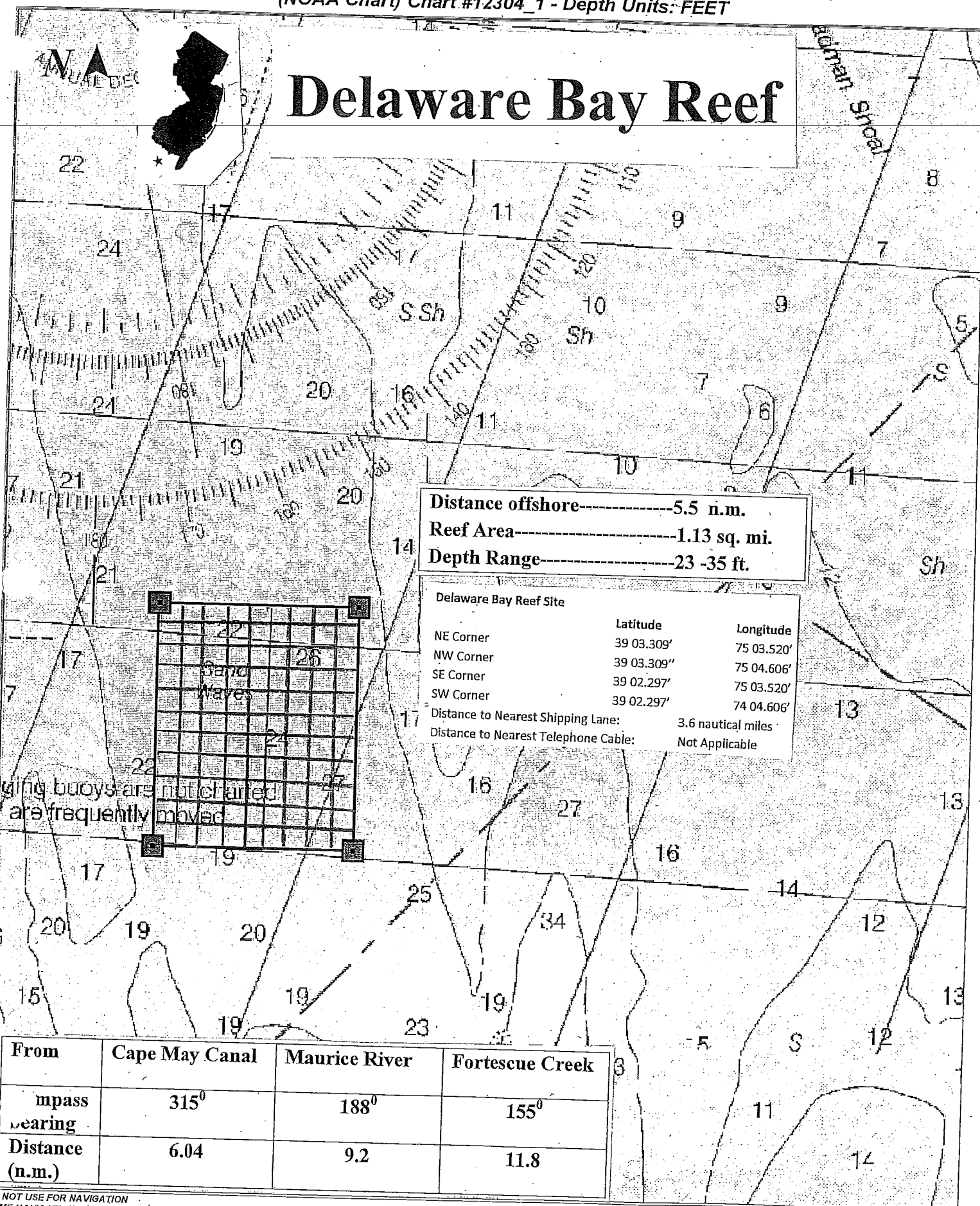
	Latitude	Longitude
NE Corner	40 04.945'	73 58.728'
NW Corner	40 05.653"	74 00.000'
SE Corner	40 04.175'	73 58.728'
SW Corner	40 04.891'	74 00.000'
Distance to Nearest Shipping Lane:	5.27 nautical miles	
Distance to Nearest Telephone Cable:	00.20 nautical miles	

Distance offshore-----1.7 n.m.
Reef Area-----0.95 sq. mi.
Depth Range-----67 -74 ft.

From	Shark River Inlet	Manasquan Inlet
Compass bearing	171 ⁰	120 ⁰
Distance (n.m.)	6.1	1.7

DELAWARE BAY - 1 : 37,500
(NOAA Chart) Chart #12304_1 - Depth Units: FEET

Delaware Bay Reef



From	Cape May Canal	Maurice River	Fortescue Creek
Compass bearing	315 ⁰	188 ⁰	155 ⁰
Distance (n.m.)	6.04	9.2	11.8

DO NOT USE FOR NAVIGATION
SOME NAVIGATION AIDS MAY NOT BE SHOWN