





26	080-A1-TB-100
Fort Lauderda	le
1:100 000-scale <i>metric</i> topographic-bathymet	
RUTER	
30 X 60 MINUTE QUADRANGLE SHOWING	
 Contours and elevation Highways, roads and or manmade structures Water features 	
 Woodland areas Geographic names 	
Bathymetric contours i	n meters
U. S. GEOLOGICAL SURV NATIONAL OCEAN SERVI 1985	
Produced by the United States Geological Survey	,
and the National Ocean Service Compiled from USGS 1:24 000-scale topographic maps dated 19/ orthophotomaps dated 1973-74. Planimetry revised from aerial photographs taken 1973 and other source data. Revised informa	
checked. Map edited 1985 Bathymetry compiled by the National Ocean Service from tide-co hydrographic surveys. This information is not intended for navig	pordinated national purposes
Mean low water (dotted) line and mean high water (heavy solid) l NOS from tide-coordinated aerial photographs. Apparent shore of vegetation) shown by light solid line Projection and 10 000-meter grid, zone 17: Universal Transverse l	line (outer edge
25 000-foot grid ticks based on Florida coordinate system, east zo 1927 North American Datum To place on the predicted North American Datum 1983, move th 38 meters south and 22 meters west	one
Offshore protraction survey data, shown in red, furnished by the Management Service. Heavy lines indicate limits of Outer Conti Official Protraction Diagram dated February 3, 1977. The protra	inental Shelf actions on
this map are not for Federal leasing purposes; for such purposes, OCS Official Protraction Diagrams available from the Minerals M There may be private inholdings within the boundaries of the Nar reservations shown on this map	Management Service
CONTOUR INTERVAL 5 METERS NATIONAL GEODETIC VERTICAL DATUM OF 1929 ELEVATIONS SHOWN TO THE NEAREST METER	
BATHYMETRIC CONTOUR INTERVAL 2 METERS WITH SU I METER CONTOURS-MEAN LOW WATER DATUM THE RELATIONSHIP BETWEEN THE TWO DATUMS IS V/	
BASE MAP COMPLIES WITH NATIONAL MAP AC STANDARDS, BATHYMETRIC SURVEY DATA COI INTERNATIONAL HYDROGRAPHIC ORGANIZATIO PUBLICATION 44 ACCURACY STANDARDS AND/ USED AS OF THE DATE OF THE SURVEYS	MPLIES WITH N (IHO) SPECIAL
CONVERSION TABLE DECLINATION DIAGRAM	ADJOINING MAPS 1 2 3
1 3.2808 2 6.5617 3 9.8425 4 13.1234	4 5 6 7 8
5 16.4042 <u>36 MILS</u> 6 19.6850 <u>36 MILS</u> 7 22.9659 8 26.2467	1 Fort Myers
9 29.5276 10 32.8084 To convert meters to feet UTM grid convergence multiply by 3.2808 (GN) and 1985 magnetic	2 West Palm Beach 3 4 Naples 5
To convert feet to meters declination (MN) at center of map multiply by 0.3048	6 Everglades City 7 Miami
	тв 20 A 22092
AND NATIONAL 9178060711744703	AND 20852
Topographic Map	Symbols
Primary highway, hard surface Secondary highway, hard surface	
Primary highway, hard surface	
Primary highway, hard surface Secondary highway, hard surface Light duty road, principal street, hard or improved surface Other road or street; trail	
Primary highway, hard surface Secondary highway, hard surface Light duty road, principal street, hard or improved surface Other road or street; trail Route marker: Interstate; U. S.; State Railroad: standard gage; narrow gage Bridge; overpass; underpass Tunnel: road; railroad Built up area; locality; elevation	
Primary highway, hard surface Secondary highway, hard surface Light duty road, principal street, hard or improved surface Other road or street; trail Route marker: Interstate; U. S.; State Railroad: standard gage; narrow gage Bridge; overpass; underpass Tunnel: road; railroad	
Primary highway, hard surface	

A pamphlet describing topographic maps is available on request

