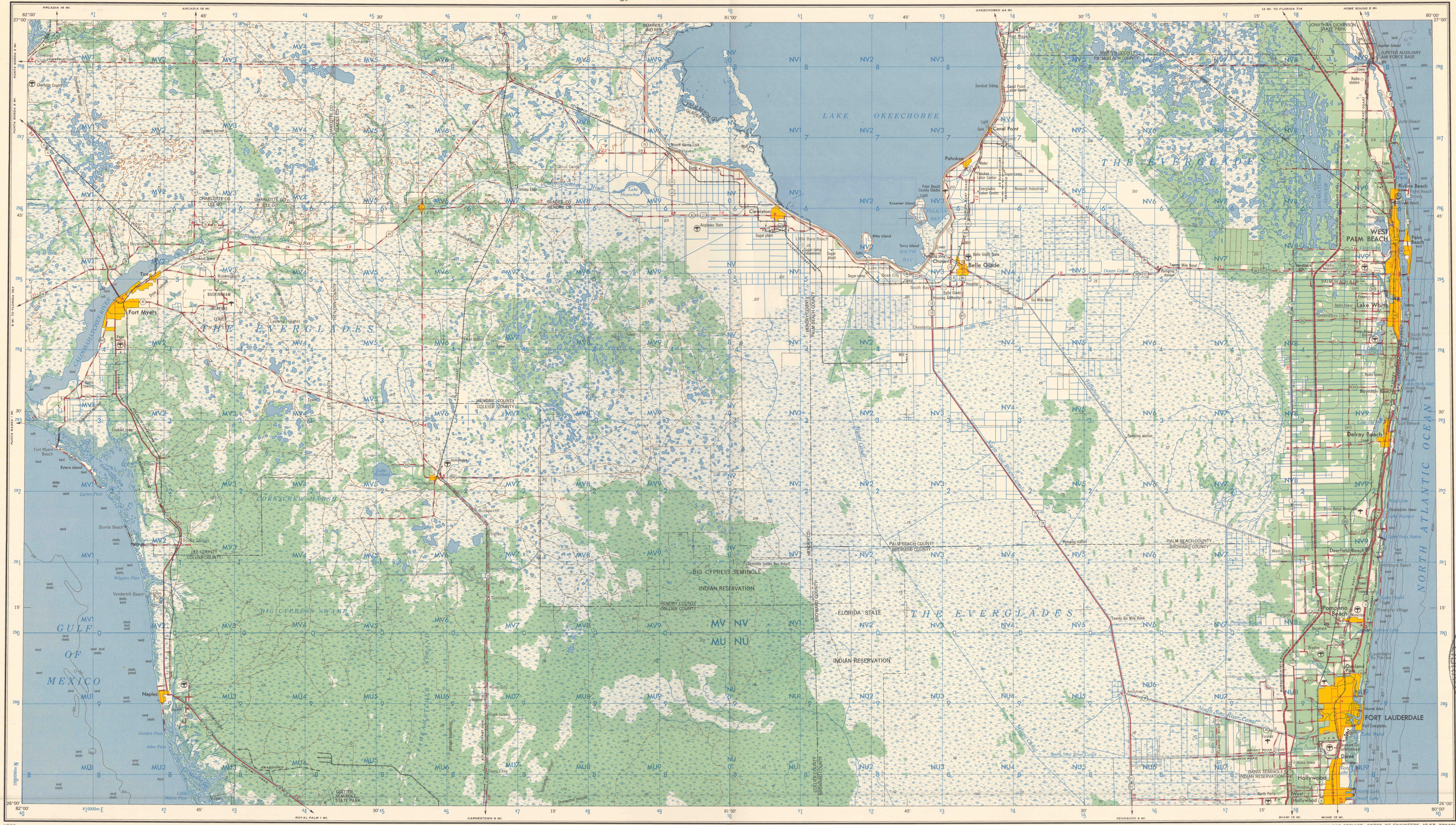
EASTERN UNITED STATES 1:250,000

WEST PALM BEACH

EDITION 1—AMS

REFER TO THIS MAP AS: NG 17-5
SERIES V501

SERIES V501
SHEET NG 17-5
EDITION 1—AMS



ARCADIA 16 MI.
ARCADIA 18 MI.
OKEECHOBEE 24 MI.
13 MI. TO FLORIDA 714
HOBE SOUND 5 MI.
PUNTA GORDA 3 MI.
PUNTA GORDA 5 MI.
8 MI. TO FLORIDA 767
PUNTA RASSA 1 MI.
ROYAL PALM 1 MI.
CARNESTOWN 6 MI.
PENNSUCO 9 MI.
MIAMI 15 MI.
MIAMI 15 MI.
82°00′
27°00′
80°00′
26°00′
81°00′
45′
30′
15′
410000m E
2880000m N
Charlotte County
Cleveland
Bermont
Tasmania
Palmdale
Lakeport
SEMINOLE IND RES
Tuckers Corner
CHARLOTTE CO
LEE CO
CHARLOTTE CO
GLADES CO
HENDRY COUNTY
LEE COUNTY
GLADES CO
HENDRY CO
PALM BEACH CO
GLADES CO
MARTIN COUNTY
PALM BEACH COUNTY
JONATHAN DICKINSON STATE PARK
Jupiter Island
JUPITER AUXILIARY AIR FORCE BASE
Jupiter
Juno Beach
Lake Park
Riviera Beach
Palm Beach Shores
LAKE OKEECHOBEE
Port Mayaca
Canal Point
Pahokee
Moore Haven
Moore Haven Lock
Lake Hicpochee
Caloosahatchee River
Ortona
Ortona Lock
Citrus Center
La Belle
Denaud
Alva
Olga
Bayshore
Tice
Fort Myers
Buckingham
BUCKINGHAM WEAPONS CENTER
Leeland Heights
THE EVERGLADES
Clewiston
Airglades State
Sugar plant
Little Bare Beach
Kreamer Island
Ritta Island
Torry Island
PELICAN BAY
SOUTH BAY
Chosen
Belle Glade
Lake Harbor
Bean City
South Bay
Okeelanta
Belle Glade State
Twenty Mile Bend
West Palm Beach Canal
Ocean Canal
Six Mile Bend
LOXAHATCHEE SLOUGH
WEST PALM BEACH
Palm Beach
PALM BEACH A F B
Lake Worth
Greenacres City
Lantana
Hypoluxo
Manalapan
South Palm Beach
Boynton Beach
Ocean Ridge
Gulf Stream
Delray Beach
Hillsboro Canal
Shawano
Miami Canal
North New River Canal
Felda
Kerl Station
Corkscrew
Immokalee
Lake Trafford
Estero
Fort Myers Beach
Estero Island
Carlos Pass
CORKSCREW MARSH
Bonita Beach
Bonita Springs
LEE COUNTY
COLLIER COUNTY
Wiggins Pass
Vanderbilt Beach
Naples Park
BIG CYPRESS SWAMP
GULF OF MEXICO
Naples
Gordon Pass
John Pass
Little Marco Pass
COLLIER SEMINOLE STATE PARK
FAKAHATCHEE STRAND
Bunker Hill
Harker
Sunniland
Miles City
Rock Island
Deep Lake
HENDRY COUNTY
COLLIER COUNTY
BIG CYPRESS SEMINOLE INDIAN RESERVATION
Seminole Indian Res Hdqrs
FLORIDA STATE INDIAN RESERVATION
PALM BEACH COUNTY
BROWARD COUNTY
MV NV
MU NU
Twenty Six Mile Bend
Andytown
South New River Canal
Boca Raton
Boca Raton Municipal
Deerfield Beach
Hillsboro Beach
Pompano Beach
Margate
Lauderdale By The Sea
Oakland Park
FORT LAUDERDALE
Port Everglades
Davie
Forman
DANIA SEMINOLE INDIAN RESERVATION
Dania
Hollywood
West Hollywood
North Perry
NORTH ATLANTIC OCEAN

V501
Edition 1—AMS (First Printing 10-57)

Prepared by the Army Map Service, (KCSX), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1956 by photogrammetric methods and from: Florida, 1:24,000, USGS, Jupiter, 1948; Florida 1:25,000, AMS, 1942-48. USC&GS Charts, 1:80,000, 1248, 1955; 1247, 1954; 1255, 1948; 1254, 1931. Control by USGS, USG&GS and Florida Geodetic Survey. Map field checked, 1956.

LEGEND

ROAD DATA 1956
Figures in red denote approximate distances in miles between stars

POPULATED PLACES
Over 500,000 — BOSTON
100,000 to 500,000 — RICHMOND
25,000 to 100,000 — EVANSTON
5,000 to 25,000 — Hialeah
1,000 to 5,000 — Bar Harbor
Less than 1,000 — Fishkill

RAILROADS — Single track, Double or Multiple
Standard gauge
Narrow gauge

BOUNDARIES
International
State
County
Park or reservation
Horizontal control point — △
Spot elevation in feet — .221

ROADS
Hard surface, heavy duty
More than two lanes wide — 3 LANES | 4 LANES
Two lanes wide; Federal route marker — 151
Hard surface, medium duty
More than two lanes wide — 3 LANES | 4 LANES
Two lanes wide; State route marker — 10
Improved light duty
Unimproved dirt
Trail

Landplane airport
Landing area
Seaplane airport
Power line
Orchard
Woods-brushwood
Landmarks: School; Church; Other
Depth curve in feet
Limit of danger; Reef
Rocks: Awash; Sunken
Foreshore flat; Mangrove
Intermittent or dry stream
Marsh or swamp

Scale 1:250,000

5 0 5 10 15 20 Statute Miles
5 0 5 10 15 20 25 30 Kilometers
5 0 5 10 15 Nautical Miles

CONTOUR INTERVAL 50 FEET
WITH SUPPLEMENTARY CONTOURS AT 25 FOOT INTERVALS

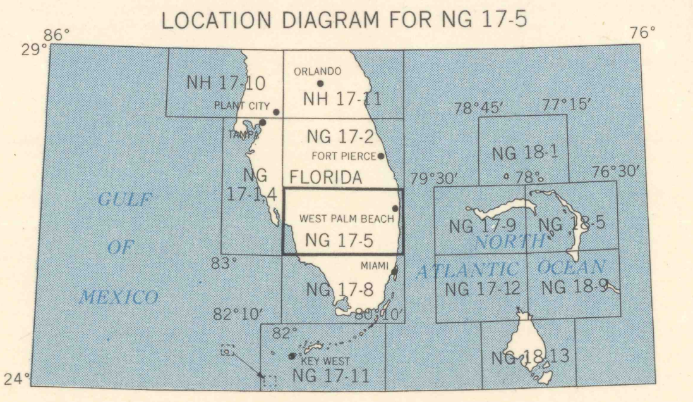
TRANSVERSE MERCATOR PROJECTION

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 17
THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED

1955 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 1°45′ EASTERLY FOR THE CENTER OF THE WEST EDGE TO 0°45′ EASTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 0°01′ WESTERLY.

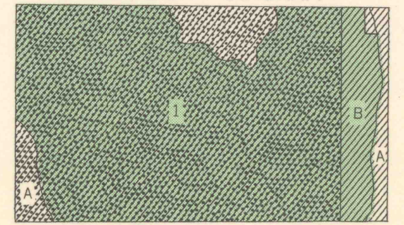
USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE URGED TO MARK HEREON AND FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D. C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.

LOCATION DIAGRAM FOR NG 17-5



86°
76°
29°
24°
NH 17-10
NH 17-11
ORLANDO
PLANT CITY
TAMPA
NG 17-2
FORT PIERCE
NG 17-1 4
FLORIDA
WEST PALM BEACH
NG 17-5
MIAMI
NG 17-8
NG 17-11
KEY WEST
78°45′
77°15′
NG 18-1
76°30′
79°30′
NG 17-9
NG 18-5
NG 17-12
NG 18-9
NG 18-13
83°
82°10′
82°
80°10′
GULF OF MEXICO
NORTH ATLANTIC OCEAN

RELIABILITY DIAGRAM



Good — Photography

Areas for which vegetation information is available
A. Large scale hydrographic charts, 1954-1956.
B. Large scale topographic maps, controlled ground survey, 1945-50.
1. Stereo-compiled from 1950-1951 aerial photography.

PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS, 10-57, 779291
SX

GRID ZONE DESIGNATION:
17R
100,000 M. SQUARE IDENTIFICATION

MV	NV
MU	NU

290
50

IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figure of the grid number; example: 2880000

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS

SAMPLE POINT: FELDA

1. Read letters identifying 100,000 meter square in which the point lies:	MV		
2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself:		5	
Estimate tenths from grid line to point:		6	
3. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself:			3
Estimate tenths from grid line to point:			7
SAMPLE REFERENCE:	MV 5637		
If reporting beyond 18° in any direction, prefix Grid Zone Designation, as:	17RMV5637		

U. S. GEOLOGICAL SURVEY WASHINGTON
MAY 12 1958
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~~WEST PALM BEACH, FLORIDA~~

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