E 777,000 E 778,000 E 779,000 E 780,000 E 781,000 E 782,000

N 860,000 N 859,000 N 858,000 N 857,000 N 856,000

29|28
32|33

26|27
35|34

ROAD

COGGIN

CANAL

CREEK

HICKEY

W.E. 102

T43S
T44S

COMPILED BY PHOTOGRAMMETRIC METHODS
BY

WOOLPERT CONSULTANTS

DAYTON & CINCINNATI, OHIO · CHARLOTTE, NORTH CAROLINA
MOBILE, ALABAMA · ORLANDO & PENSACOLA, FLORIDA

GEODETIC CONTROL SURVEY
BY

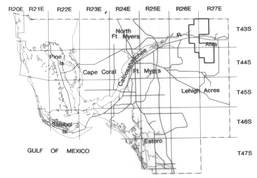
Deni Associates
FT MYERS, FLORIDA

LEGEND

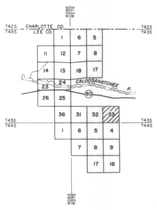
- HORIZONTAL CONTROL U.S.C.&G.S. △
- FLORIDA STATE DEPT. OF TRANSPORTATION ○
- TRAVERSE STATIONS ○
- VERTICAL CONTROLS X TBM-7 112.05
- SECTION CORNERS 10|11 15|14
- CONTOURS 45
- DEPRESSION CONTOURS 40 50
- SPOT ELEVATIONS 50.4
- STATE ROUTE ◯
- U.S. ROUTE ⬡
- INTERSTATE HIGHWAY ⬡
- POLITICAL BOUNDARIES

LOCATION MAP





KEY MAP



NOTE:

ACCURACY: THIS MAPPING IS INTENDED TO COMPLY WITH NATIONAL MAP ACCURACY STANDARDS. HOWEVER, SUCH ACCURACY, OR ANY OTHER LEVEL OF ACCURACY, IS NOT GUARANTEED BY LEE COUNTY, FLORIDA.

THE LAND LINE INFORMATION SHOWN IS COMPILED FROM THE BEST AVAILABLE DATA AND DOES NOT NECESSARILY REPRESENT TRUE LAND LINE LOCATION.

DASHED CONTOURS AND UNDERLINED ELEVATIONS INDICATE STANDARD VERTICAL ACCURACY REDUCED BY TREE COVER.

BY TREE LAYER.

THIS SHEET MAY NOT BE REPRODUCED, IN PART OR IN FULL, WITHOUT SPECIFIC APPROVAL OF THE DIVISION OF LAND INFORMATION SYSTEMS, LEE COUNTY.
LEE COUNTY COURTHOUSE
2115 SECOND STREET
FT. MYERS, FLORIDA

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GRIDS BASED ON THE FLORIDA STATE PLANE COORDINATE SYSTEM, WEST ZONE.

ELEVATIONS BASED ON U.S.C.&G.S. DATUM.

200 0 200 400 600

SCALE 1" = 200' CONTOUR INTERVAL 1'

DATE OF BASE PHOTOGRAPHY FEBRUARY 1991

DATE OF MAPPING PHOTOGRAPHY FEBRUARY 1991

LEE COUNTY
FT. MYERS, FLORIDA

LAND INFORMATION SYSTEMS

SECTION 33 TOWNSHIP 43 SOUTH RANGE 27 EA

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