

REFERENCE MARK	ELEVATION (FT. NGVD)	DESCRIPTION OF LOCATION
RM63	24.77	Located north of Canal Point on Levee no. 9, Herbert Homer Dike. To reach: from intersection of levee access road that is approximately 200 feet north of Hurricane gate no. 6 on Levee 9 go north 3.15 miles to station location. Station is located on lake side slope of levee, 70 feet west of Pin Line Station, P.O.T. 615 + 00. Mark is a standard U.S. Army Corps of Engineers bronze disk set in concrete. Post high with ground stamped F.C.E. 2376, 1962.
RM64	21.85	Station is located north of Canal Point, Florida, 4.2 miles on U.S. Highways 98 and 441. To reach: from intersection of U.S. Highway 98 and 441 in Canal Point, Florida, proceed 4.2 miles north on U.S. Highway 98 to a farm road going east. Turn east and go 1.0 mile to a wooden bridge crossing a large canal. Continue across bridge and turn south at intersection with a levee road on east side of the canal; thence go south along top of levee 0.3 mile to station location. Station is at the junction of two large canals (one east-west and one north-south), on the east bank of the north-south canal, on approximate centerline of the east-west canal. Station is 7.5 feet west of northwest corner of corrugated tin pump house, on top of canal bank and 31.6 feet north of southwest corner of pump house. Mark is a U.S. Army Corps of Engineers bronze disk set in top of a 12-inch diameter concrete monument, projecting 0.2 foot above ground. Monument is supported by a 5 foot piece of 2-inch pipe, and mark is stamped F.C.E. 3465, 1971, IAX, F.L.A.

REFERENCE MARK	ELEVATION (FT. NGVD)	DESCRIPTION OF LOCATION
RM65	18.84	Station is located approximately one mile east of Sand Cut, between Port Mayaca and Canal Point, Florida. To reach: from intersection of U.S. Highway 98 and 441 in Canal Point, Florida, proceed 4.5 miles north on U.S. Highway 98 to a farm road going east. Turn east and go 1.0 mile to a wooden bridge crossing a large canal. Continue across bridge and turn south at intersection with a levee road on east side of the canal; thence go south along top of levee 0.3 mile to station location. Station is at the junction of two large canals (one east-west and one north-south), on the east bank of the north-south canal, on approximate centerline of the east-west canal. Station is 7.5 feet west of northwest corner of corrugated tin pump house, on top of canal bank and 31.6 feet north of southwest corner of pump house. Mark is a U.S. Army Corps of Engineers bronze disk set in top of a 12-inch diameter concrete monument, projecting 0.2 foot above ground. Monument is supported by a 5 foot piece of 2-inch pipe, and mark is stamped F.C.E. 3465, 1971, IAX, F.L.A.

REFERENCE MARK	ELEVATION (FT. NGVD)	DESCRIPTION OF LOCATION
RM66	22.30	Located north of Canal Point on I-95. To reach: from culvert no. 11, go north on levee approximately 800 feet to a curve and station location. Station is on lake side of levee, approximately 190 feet northwest of point of intersection of curve and at station 487 + 37.25, range 228.41. Mark is a U.S. Army Corps of Engineers disk set in concrete post and stamped F.C.E. 2370, 1962.
RM67	24.99	Located north of Canal Point on I-95. To reach: from H.C. no. 5, go north on levee about 1.9 miles to curve and station location. Station is on lake side of levee, approximately 190 feet north of point of intersection of the curve and at station 421 + 86.63, range 218.22. Mark is a U.S. Army Corps of Engineers disk set in concrete post and stamped F.C.E. 2362, 1962.

KEY TO MAP

500-Year Flood Boundary ——— ZONE B

100-Year Flood Boundary ——— ZONE A1 DATE

Zone Designations With Date of Issuance (e.g., 12/27/74) ——— ZONE A1 DATE

100-Year Flood Boundary ——— ZONE B

300-Year Flood Boundary ——— ZONE B

Base Flood Elevation Line With Elevation in Feet** ——— 57.0

Base Flood Elevation in Feet Where Uniform Within Zone** ——— 1EL 987

Elevation Reference Mark ——— RM7 X

River Mile ——— M1.5

**Referenced to the National Geodetic Vertical Datum of 1929

- *EXPLANATION OF ZONE DESIGNATIONS**
- EXPLANATION**
- A Area of 100-year flood; base flood elevations and flood hazard factors not determined.
 - A0 Area of 100-year shallow flooding where depths are between one (1) and three (3) feet; average depths or inundation are shown, but no flood hazard factors are determined.
 - AH Area of 100-year shallow flooding where depths are between one (1) and three (3) feet; base flood elevations are shown, but no flood hazard factors are determined.
 - A1-A30 Area of 100-year flood; base flood elevations and flood hazard factors determined.
 - A99 Area of 100-year flood to be protected by flood protection system under construction; base flood elevations and flood hazard factors not determined.
 - B Area between limits of the 100-year flood and 500-year flood; or certain areas subject to 100-year flooding with average depths less than one (1) foot or where the contributing drainage area is less than one square mile; or areas protected by levees from the base flood. (Medium shading)
 - C Area of minimal flooding. (No shading)
 - D Area of undetermined, but possible, flood hazards.
 - V Area of 100-year coastal flood with velocity (wave action); base flood elevations and flood hazard factors not determined.
 - V1-V30 Area of 100-year coastal flood with velocity (wave action); base flood elevations and flood hazard factors determined.

NOTES TO USER

Certain areas not in the special flood hazard areas (zones A and V) may be protected by flood control structures.

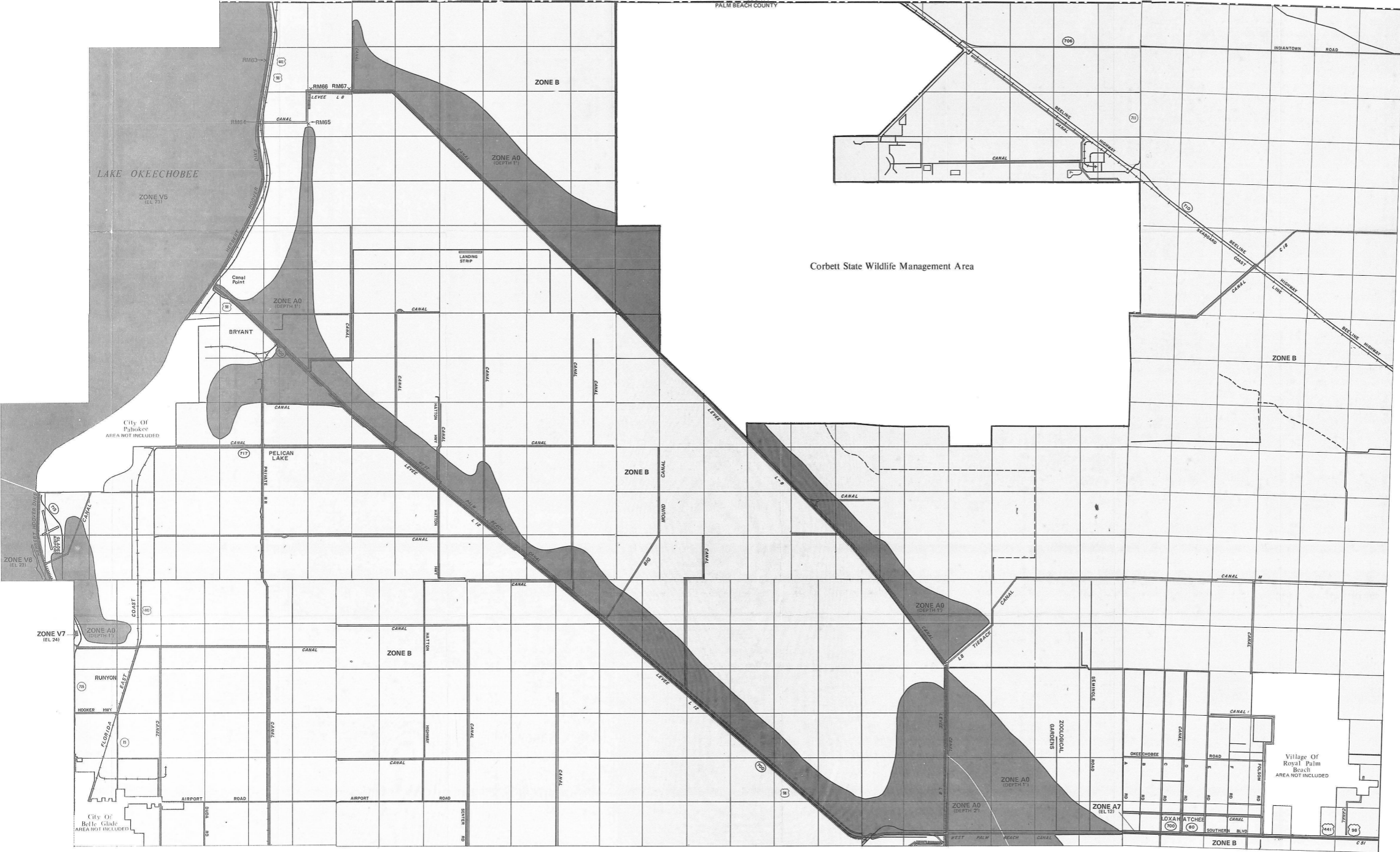
This map is for flood insurance purposes only; it does not necessarily show all areas subject to flooding in the community or all planimetric features outside special flood hazard areas. For adjoining map panels, see separately printed Index To Map Panels.

INITIAL IDENTIFICATION
JUNE 17, 1978

CONVERSION TO REGULAR PROGRAM
FEBRUARY 1, 1979

Refer to the CONVERSION TO REGULAR PROGRAM date shown on this map to determine when adjusted rates apply to structures in the zones where elevations or depths have been established.

To determine if flood insurance is available in this community, contact your insurance agent, or call the National Flood Insurance Program at (800) 638-6620, or (800) 424-8572.



NATIONAL FLOOD INSURANCE PROGRAM

FIRM FLOOD INSURANCE RATE MAP

PALM BEACH COUNTY, FLORIDA (UNINCORPORATED AREAS)

PANEL 50 OF 245
(SEE MAP INDEX FOR PANELS NOT SHOWN)

COMMUNITY PANEL NUMBER 120192 0050 A

EFFECTIVE DATE: FEBRUARY 1, 1979

U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT FEDERAL INSURANCE ADMINISTRATION

Historic From Microfiche