

## **STRUCTURE G-336A-F**

Structures G-336A-F are discharge structures that are situated in the Discharge Canal of STA-2. These structures are located in Palm Beach County and situated south of G-339 along the L-6 borrow canal, immediately west of Water Conservation Area 2A. G-336A-F consists of six (6) concrete box culverts. G-336A-F provided discharge flows from G-335 into WCA-2A.

### **OPERATION**

G-336A-F are passive water control structures

### **DESCRIPTION OF STRUCTURE**

Structure: Cement Box Culvert

Box length: 18.0 ft.

Box width: 10.0 ft.

Box height 5.0 ft.

Invert Elevation: 12.00 ft. NGVD

Number of box culverts: 6

Service Road elevation: 17.50 ft. NGVD

**Date Acceptance into Service:** June 1999

**ACCESS:** Access to G-336A-F from S-6 is along the East discharge canal levee.

### **HYDRAULIC AND HYDROLOGIC MEASUREMENTS:**

None