

# HORIZONTAL CONTROL POSITIONS

State: Florida County: Palm Beach Name & No. of Station: SW Cor. Sec. 30, T. 40 S., R. 38  
 Type of Control: Traverse Order of Accuracy: Third  
 Geographic Index of Quad. \_\_\_\_\_ Name of Quadrangle: \_\_\_\_\_  
 Year ~~established~~ or recovered: 1950 Elevation of Station: \_\_\_\_\_  
 Agency by whom ~~established~~ or recovered: Corps of Engineers  
 Adjusted on Horizontal N.A. Datum, 1927: Yes - ~~No~~ Other Datum: \_\_\_\_\_  
 Adjusted on Vertical M.S.L. Datum, 1929: Yes - No Other Datum: \_\_\_\_\_

Latitude	Longitude	Back Azimuth	Distance in feet
To Station	Geodetic Azimuth	"	"

Mercator East Coordinates*	Plane Azimuth	Distance in feet
X <u>636,588.68</u>	$\Delta\alpha$	"


Military Grid Coordinates Zone: X Y  
 Description of location, route to station and reference marks.

To reach: From Highway No. 15 at Port Mayaca, Fla., go east along Highway No. 76, 2.7 miles to entrance to Chastain's Ranch (White Stucco house), thence follow ranch trail south 4.0 miles to a cross fence and the gate, thence follow cross fence west about 1 mile to a power line corner, thence north 1 mile to station location.

Mark is a 1.5 inch iron pipe adjacent to railroad iron.

NOTE: The station recovered was not varified as a land corner.

Sketch, Map or Photo of Sta.



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