448500 453500 458500 463500 468500 473500

905000

X443623.02 Y905903.65 — SET 5X5 CM 55-PP, P.16 FEB., 1964 — N 89°53'37" E 5061.71' — X449284.72 Y905914.13 — SET 1" I.P. 55-PP, P.18 FEB., 1964 — N 89°58'21" E 5243.86' — X454528.58 Y905916.66 — S 89°57'32" E 5279.86' — X459808.44 Y905912.86 — SET 5X5 CM 55-PP, P.18 FEB., 1964 — N 89°56'28" E 5279.87' — X465088.31 Y905918.28 — 3/4" I.P. 55-GG, P.6 OCT., 1962 — N 89°46'40" E 5290.30' — X470378.57 Y905938.91 — SET 5X5 CM 55-PP, P.18 FEB., 1964 — N 89°58'42" E 5270.67' — X475649.24 Y905940.69 — RR IRON FD.- PREWITT 1967

18 17 16 15 14 13

N 0°33'27" W 5280.92' — N 0°51'06" E 5283.94' — N 0°28'36" E 5283.28' — C-19 R/W — N 0°27'21" E 5290.63' — N 0°25'36" E 5277.37' — N 0°31'07" E 5287.39' — N 0°19'34" E 5279.42'

900000

X443674.40 Y900622.96 — SET 5X5 CM 55-PP, P.16 FEB., 1964 — N 89°54'50" E 5531.81' — X449206.20 Y900631.27 — SET 5X5 CM 55-PP, P.18 FEB., 1964 — N 89°58'31" E 5279.43' — X454484.63 Y900633.56 — S-47D — N 89°52'44" W 5281.74' — X459766.36 Y900622.40 — 1 1/4" I.P. 55-GG, P3 OCT., 1962 — N 89°47'51" E 5282.63' — X465048.96 Y900641.06 — 3/4" I.P. 55-GG, P.6 OCT., 1962 — N 89°53'07" E 5281.75' — X470330.70 Y900651.64 — 1" I.P. W/BRASS CAP 55-GG, P8 OCT., 1962 — N 89°53'41" E 5288.51' — X475619.20 Y900661.36 — RR IRON 1967

900000

19 20 21 22 23 24

N 0°33'27" W 5280.91' — N 0°19'20" E 5282.83' — N 0°17'12" E 5284.22' — N 0°17'14" E 5280.06' — N 0°17'50" E 5280.49' — N 0°33'19" E 5285.41' — N 0°20'04" E 5280.75'

X443725.77 Y895342.30 — SET 5X5 CM 55-PP, P16 FEB., 1964 — N 89°56'05" E 5450.71' — X449176.48 Y895348.52 — N 89°59'25" E 5281.70' — X454458.18 Y895349.41 — N 89°55'23" W 5281.70' — X459739.88 Y895342.31 — N 89°48'04" E 5281.73' — X465021.58 Y895360.64 — SET 5X5 CM W/ BRASS CAP 55-PP, P17 FEB., 1964 — N 89°56'11" E 5257.90' — X470279.48 Y895366.48 — SET 5X5 CM W/ ALUM. CAP 55-00, P26 NOV., 1963 — N 89°50'48" E 5308.91' — X475588.37 Y895380.70 — SET 5X5 CM W/ ALUM. CAP 55-00, P 26 NOV., 1963

895000

℄ S.R. 25

30 29 28 27 26 25

N 0°33'27" W 5280.91' — N 0°27'33" E 5282.92' — N 0°33'26" E 5284.40' — N 0°39'21" E 5280.42' — N 0°45'13" E 5284.94' — N 0°30'57" E 5277.49' — N 0°20'04" E 5280.74'

C-43 R/W — LAKE HICPOCHEE

X443777.15 Y890061.64 — X449134.15 Y890065.77 — X454406.79 Y890065.26 — X459679.43 Y890062.24 — X464952.07 Y890076.16 — X470231.98 Y890089.20 — STATE CORNER SET 5X5 CM W/ ALUM. CAP 55-00, P26 NOV., 1963 — X475557.55 Y890100.05

890000

N 89°57'21" E 5357.00' — N 89°59'40" W 5272.64' — N 89°58'02" W 5272.64' — N 89°50'55" E 5272.66' — N 89°51'31" E 5279.93' — N 89°53'00" E 5325.58'

31 32 33 34 35 36

N 0°29'03" W 5287.70' — N 0°19'31" E 5282.84' — N 0°17'43" E 5284.22' — N 0°12'25" E 5280.10' — N 0°32'23" E 5287' — N 0°32'23" E 5281.25' — N 0°25'21" E 5279.43'

C-20 R/W — S-47

X443821.83 Y884774.13 — ℄ S.R. 80 — 6 X 6 CM 55- JJ, P.20 MARCH, 1964 — N 89°54'13" E 5282.33' — X449104.15 Y884783.02 — I.P. W/ BRASS PLUG 55 JJ, P.21 FEB., 1963 — N 89°58'45" W 5275.29' — X454379.44 Y884781.11 — SET 5X5 CM 55-PP, P17 FEB., 1964 — N 89°59'19" E 5280.92' — X459660.36 Y884782.17 — SET 5X5 CM 55-PP, P17 FEB., 1964 — N 89°55'16" E 5241.92' — X464902.27 Y884789.39 — SET 5X5 CM 55-PP, P.17 FEB., 1964 — N 89°47'46" E 5280' — X470182.24 Y884806.18 — SET 5X5 CM W/ ALUM. CAP 55-00, P.26 NOV., 1963 — N 89°51'54" E 5336.40' — X475518.62 Y884820.76

885000

472500

LEGEND

FOUND OR SET SECTION CORNER.

CALCULATED SECTION CORNER

NOTE: BOTTOM LINE OF MONUMENT DESCRIPTION MAKES REFERENCE TO A FIELD BOOK.

DESCRIPTIONS OF THE SECTION CORNERS ARE AVAILABLE FROM THE CENTRAL AND SOUTHERN FLORIDA FLOOD CONTROL DISTRICT.

HORIZONTAL DATUM IS BASED ON THE STATE PLANE COORDINATE SYSTEM ESTABLISHED FOR THE EAST ZONE OF FLORIDA.

RAW SURVEY DATA FOR THIS MAP WAS COMPILED FROM SURVEYS MADE PRIMARILY IN THE 1960'S

448500 463500 468500

DWN	CHKD	DATE	REVISIONS

CENTRAL AND SOUTHERN FLORIDA FLOOD CONTROL DISTRICT

WEST PALM BEACH, FLORIDA

SOUTH HALF
TOWNSHIP 42 S, RANGE 32 E

DRAWN	CHKD	DATE	SCALE	DRAWING NO.	SHEET OF
North Sinclair	Phil Heaton	8-16-76	1"=1000'		1 OF 2

443500 448500 453500 458500 463500 468500 473500

920000 915000 910000 905000

X443520.27 Y916464.96 — N 89° 51' 10" E — 5793.12 — X44931337 Y916479.85 — N 89° 51' 10" E — 5285.10' — X454593.43 Y916498.45 — N 89° 51' 10" E — 5285.11' — X459883.54 Y916507.01 — N 89° 51' 10" E — 5285.10' — X465168.62 Y916520.59

SET 5 X 5 CM W/ ALUM. PLUG NOV., 1963

SET 5 X 5 CM W/ ALUM. PLUG NOV., 1963

6 5 4 3 2

N 0° 33' 27" W 5280.91' | N 0° 23' 06" E 5282.97' | N 0° 20' 49" E 5298.22' | N 0° 25' 05" E 5300.61' | N 0° 10' 00" E 5303.64'

℄ S.R. 78

ACL R/W

LAKE OKEECHOBEE

X443571.65 Y911184.30 — N 89° 52' 21" E — 5706.22' — X449277.86 Y911197.00 — N 89° 51' 20" E — 5283.55' — X454561.40 Y911210.33 — N 89° 55' 58" E — 5283.53' — X459844.93 Y911216.54 — N 89° 59' 43" E — 5308.25' — X465153.18 Y911216.97

SET 5 X 5 CM W/ ALUM. PLUG 55-00, P. 25 NOV., 1963

SET 5 X 5 CM W/ ALUM. PLUG 55-00, P24 NOV., 1963

SET 5 X 5 CM W/ ALUM. PLUG 55-00, P. 25 NOV., 1963

SET 5 X 5 CM W/ ALUM. PLUG 55-00, P. 25 NOV., 1963

S-77

L-03 R/W

MOORE HAVEN

7 8 ℄ S.R. 25 9 10 11 12

N 0° 33' 26" W 5280.32' | N 0° 18' 58" E 5282.35' | N 0° 21' 19" E 5293.77' | N 0° 23' 39" E 5303.81' | N 0° 42' 05" E 5299.09'

C-19 RW

C-43 R/W

X443623.02 Y905903.63 — N 89° 53' 35" E — 5625.71' — X449248.72 Y905914.13 — N 89° 58' 21" E — 5279.86' — X454528.56 Y905916.66 — N 89° 57' 32" W — 5279.86' — X459808.44 Y905912.86 — N 89° 56' 28" E — 5279.67' — X465088.31 Y905918.28 — N 89° 46' 49" E — 5290.54' — X470378.81 Y905938.57 — N 89° 58' 37" E — 5270.43' — X475649.24 Y905940.69

SET 5 X 5 CM 55-PP, P.16 FEB., 1954

SET 1" I.P. 55-PP, P.18 FEB., 1964

SET 5 X 5 CM 55-PP, P.18 FEB., 1964

3/4" I.P. 55-GG, P6 OCT., 1962

SET 5 X 5 CM 55-PP, P.18 FEB., 1964

R.R. IRON FD. PREWITT 1967

LEGEND

FOUND OR SET SECTION CORNER.

CALCULATED SECTION CORNER

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HORIZONTAL DATUM IS BASED ON THE STATE PLANE COORDINATE SYSTEM ESTABLISHED FOR THE EAST ZONE OF FLORIDA.

443500 448500 453500 458500 463500 468500 473500

DWN	CHKD	DATE	REVISIONS

CENTRAL AND SOUTHERN FLORIDA FLOOD CONTROL DISTRICT
WEST PALM BEACH, FLORIDA

NORTH HALF
TOWNSHIP 42 S, RANGE 32 E

DRAWN	CHKD	DATE	SCALE	DRAWING NO.	SHEET
[illegible]	[illegible]	8-18-76	1" = 1000'		2 OF 2