TWP 44 S
TWP 45 S
RGE 32 E
RGE 33 E
RGE 34 E
N 89° 30' 22" E 5339.16'
N89° 32' 57" E 4666.11
N89° 31' 29" E 5328.58'
N 87° 31' 44" E 595.2213
N 87° 05' 44" E
S 6° 53' 54" W 595.1945'
S 12° 21' 24" E 607.674'
S 6° 57' 19" E
S 6° 18' 49" E
N 0° 09' 49" W 5327.71'
N 0° 50' 07" E 5320.52'
N 0° 09' 49" W 5329.93'
N 0° 10' 46" W 5329.93'
N 0° 14' 50" W 5328.60'
N 0° 14' 50" W 5328.60'
N 0° 14' 50" W 5328.60'
N 89° 06' 37" E 2646.75'
N 89° 06' 37" E 2646.75'
N 87° 41' 31" E 4801.79'
N 88° 54' 57" E 5307.87'
N 88° 21' 23" E 5060.60'
N 89° 23' 30" E 5339.26'
N 89° 24' 45" E 5147.25'
N 88° 40' 03" E 5181.23'
N 88° 51' 04" E 5147.58'
FD. CONC. MON. FB 38 M, P 21
FD. OLD 3"Ø LTWD POST W/ FENCE COVER FB 38 P, P 20
FD. STANDARD STATE CORNER FB 38 M, P 18
826 564.3318 492 250.7571
FD. CONC. MON WITH STAMPED CUP
FD. 5/8 CONC. MON. W/ FENCE CORNER FB 38 K, P 24
FD. 5" SQ. CONC. MON IN PEN FB 38 K, P 25 Aug. 1970.
FD. 5/8" I.R. WITH CAP "STATE LANDMARK" FB 38 K, P 24
FD. R.R. SPIKE FB 38 K, P 22
FD. R.R. SPIKE FB 38 K, P 23
FD. R.R. SPIKE FB 38 K, P 21
FD. OLD SCRIBED POST FB 38 M, P 17
FD. HEWED LTWD POST W/ N-S PENCE FOR S.31 SEC. CORNER FB 38 E, P 26
FD. 5/8 I.R. LTWD POST FB 38 M P 18
FD. 2" I.P. FB 38 N, P 24
FD. 5" OCTAGONAL CONC. MON WITH 3/4" I.P. LTWD. POST AND BRASS DISC FB 38 U, P 19
FD. VAIL NO FB 38 K, P 22
FD. VAIL NO FB 38 K, P 23
FD. VAIL NO FB 38 K, P 21
FD. VAIL NO FB 38 K, P 19
FD. VAIL NO FB 38 K, P 17
FD. VAIL NO FB 38 K, P 15
FD. VAIL NO FB 38 K, P 13
FD. C.L.P. & HEWED LTWD POST FB 38 L, P 8
FD. C.L.P. & LTWD POST IN OLD F.W. FENCE LINE FB 38 L, P 8
FD. C.L.P. & HEWED LTWD POST FB 38 K, P 21
FD. 2" I.P. FB 38 K, P 20
FD. 2" I.P. FB 38 K, P 18
FD. 2" I.P. FB 38 K, P 16
FD. 2" I.P. FB 38 K, P 14
FD. 2" I.P. FB 38 K, P 12
FD. 2" I.P. FB 38 K, P 10
FD. 2" I.P. FB 38 K, P 8
FD. 2" I.P. FB 38 K, P 6
FD. 2" I.P. FB 38 K, P 4
FD. 2" I.P. FB 38 K, P 2
FD. 2" I.P. FB 38 K, P 1
FD. 2" I.P. FB 38 K, P 3
FD. 2" I.P. FB 38 K, P 5
FD. 2" I.P. FB 38 K, P 7
FD. 2" I.P. FB 38 K, P 9
FD. 2" I.P. FB 38 K, P

19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

DATA IN RED & BLUE FM U.S. SURVEY NOTES T 43 S R 33 E, 1873

ENGINEERING DIVISION
CENTRAL AND SOUTHERN FLORIDA FLOOD CONTROL DISTRICT
901 EVERNIA STREET WEST PALM BEACH, FLORIDA

SOUTH HALF
TWNSHP 45 S. RGE 33 E

DWN.	CKD.	DATE	REVISIONS

SCALE: 1" = 1000'
DRAWN: BY DATE
TRACED:
CHECKED:
APPROVED
DESIGN
SURVEY
DRAWING NUMBER
SHEET 7 OF

FD. CONC. MON.
FB. 38M, P.21

831 701.60
479 510.26

FD. OLD 3"x3" LTWD POST W/ FENCE CORNER
FB 38P, P.20

FD. STANDARD STATE CORNER
FB 38M, P.13

831 700.42
484 323.52

N1°-09'-59"W 5327.71'

N0°-50'-07"E 5220.52'

31

32

FB 38H, P.7
FD. 1½" I.P. WITH BRASS CAP "STANDARD STATE CORNER" ALSO FD C.M. 0.6' WEST

N 89°-00'-22"E 5339.15'

826 310.25
474 273.96

FD. C.M. & Sc. Post
FB 38E, P.10

N 89°-02'-57"E 4666.11'

826 402.86
479 612.91

FD. HEWED POST
FB 38E, P.16

N 89°-32'-15"E 5328.53'

826 480.30
484 277.78

TWP 44 S

TWP 45 S

FD. CONC. MON. WITH STAMPED CAP
FB 38E, P.4

826 523.26
489 601.19

FD. CONC. MON. W/ EW FENCE

FD. 5"x5" CONC. MON. IN FENCE COR.
FB 38K, P.25

826 606.76
494 918.71

FD. 2" I.P. WITH CAP "STATE CORNER"
FB 38K, P.24

N 88°-54'-59"E 5307.87'

826 717.97
500 239.69

FD. R.R. SPIKE
FB 38K, P.22

826 813.83
505 546.11

RGE 32 E

RGE 33 E

6

5

4

3

2

1

RGE 33 E

RGE 34 E

N 0°-58'-04"W 5300.18'

FD. R.R. SPIKE
FB 38K, P.22

824 161.80
505 587.71

826000

FD. OLD SCRIBED POST
FB 38H, P.17

820 984.27
474 338.38

FD. HEWED LTWD POST W/ N-S FENCE
FD. 3 WITNESS STUMPS
FB 38E, P.36

821 084.70
479 670.09

FD. 2" I.P.E LTWD POST
FB 38H, P.18

821 123.56
484 968.77

821 205.47 *
490 244.22 *

THIS CORNER FITS TOPO CALLED FOR N.J. GOVT. LOTTES

FD. 4"x4" P.
FB 38N, P.4

N 89°-06'-39"E 2648.96'

821 243.37
495 541.41

FD. 5" OCTAGONAL CONC. MON. WITH 3"x3" LTWD POST AND "X" IN BASE IT
FB 38J, P.15

N 89°-06'-39"E 2648.95'

N 87°-41'-31"E 4801.79'

821 325.52
500 834.01

FD. R.R. SPIKE
FB 38K, P.21

821 518.90
505 632.56

5345.43'
(5346.08 SCD)

821000

FD. NAIL/BC
FB 38K, P.21

818 873.44
505 690.04

HILL

GRADE

7

8

9

10

11

12

N 0°-50'-07"W 5329.49'

N 1°-14'-30"W 5338.50'
(5338.82 SCD)

816000

FD. NAIL B/C
FB 38K, P.19

816 174.72
505 743.40

815 655.01
474 201.59

815 772.89
479 708.53 *

815 814.45 *
485 050.71

815 883.68 *
490 503.94 *

815 955.03
495 645.88

N 88°-21'-28"E 5060.60'

816 029.70 *
500 689.86 *

FD. NAIL B/C
FB 38K, P.19

815 510.58
505 748.80

N 1°-04'-49"W

811000

FD. NAIL B/C
FB 38K, P.17

810 857.10
505 846.78

810 325.74
474 464.79

810 401.07 *
479 974.45 *

N 89°-23'-30"E 5829.26'

810 505.30 (N FENCE LINE)
485 099.75 *

FD. 2" I.P. & LTWD POST
N/ OLD B-30 FENCE LINE
FB 38L, P.2

N 89°-24'-45"E 5144.26'

810 561.89
490 428.41

N 88°-40'-03"E 5181.23'

810 614.56
495 572.39

N 88°-51'-04"E 5147.58'

810 733.59 (N FENCE LINE)
500 702.23 *

FENCE ON LINE

FENCE ALONG LINE

474 000

479 000

484 000

489 000

494 000

499 000

504 000

				SCALE:	1" = 1000'
				DRAWN:	BY: CJF DATE: 6/15/14
				TRACED:	
DWN.	CKD.	DATE	REVISIONS	CHECKED:	

ENGINEERING DIVISION

CENTRAL AND SOUTHERN FLORIDA FLOOD CONTROL DISTRICT

901 EVERNIA STREET WEST PALM BEACH, FLORIDA

NORTH HALF
TOWNSHIP 45 S, RANGE 33 E
HENDRY CO., FLA.

APPROVED
DESIGN
SURVEY

DRAWING NUMBER

SHEET 8 OF