

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

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DUPLICATE

FIELD NOTES

OF THE

ESTABLISHMENT

OF THE

CORNER

OF

TOWNSHIPS 49 AND 50 SOUTH,

RANGES 35 AND 36 EAST,

AND THE

RETRACEMENT

OF THE

WEST BOUNDARY,

TOWNSHIP 49 SOUTH, RANGE 35 EAST,

Of the Tallahassee Meridian,

In the State of Florida

EXECUTED BY

Corwyn James Rodine

Cadastral Surveyor

Under special instructions dated June 11, 1984, approved June 29, 1984,

, which provided for the surveys included under U.S. Survey/Group

Number 179, and assignment instructions dated June 29, 1984.

Survey commenced July 2, 1984

Survey completed September 27, 1984

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Township 49 South, Range 35 East

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Township 49 South, Range 35 East,
Tallahassee Meridian, Florida

FEET	
	<p>The following field notes describe the establishment of the corner of Tps. 49 and 50 S., Rs. 35 and 36 E., and the retracement of the west boundary, T. 49 S., R. 35 E., Tallahassee Meridian, Florida.</p> <p>The east boundary of T. 48 S., R. 34 E., was surveyed by M. A. Williams, in 1875, and resurveyed by Lester S. Mann, in 1941, and by Charles E. Akin, Jr., in 1974-75. The south boundary of T. 48 S., R. 35 E., was surveyed by Charles E. Akin, Jr., in 1974-75. The east boundary of T. 49 S., R. 34 E., was surveyed by M. A. Williams, in 1875, and retraced by Lester S. Mann, in 1938.</p> <p>The survey was executed in accordance with the specifications as set forth in the <u>Manual of Surveying Instructions, 1973</u>, and the <u>Special Instructions for Group No. 179, Florida</u>, dated June 11, 1984 and the Instructions issued by the Trustees of the Internal Improvement Fund of the State of Florida for survey of the lands conveyed in U.S. Patent No. 137 as published in the 1913 "Minutes of the Trustees, Volume 9", pages 628-638.</p> <p>The aforementioned instructions specify that the corner of Tps. 49 and 50 S., Rs. 35 and 36 E., be established by measuring due east 6 miles from the cor. of Tps. 49 and 50 S., Rs. 34 and 35 E., and that the Fourth Meridional Line (counting from the east boundary) through T. 49 S., R. 36 E., be established on a line parallel to a line between the cor. of Tps. 49 and 50 S., Rs. 34 and 35 E., and the northeast corner of T. 48 S., R. 34 E.</p> <p>The lines of the original survey were retraced and search was made for all corners and other calls of record. The retracement data were thoroughly verified and only the true line field notes are given herein.</p> <p>The direction of all lines were determined by solar observation and refer to the true meridian.</p> <p>The geographic position of the southwest corner of T. 49 S., R. 35 E., as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "BORDER", is located in sec. 6, T. 50 S., R. 35 E., Tallahassee Meridian, Florida, is as follows:</p> <p>Latitude: 26°10'20.90" N. Longitude: 80°52'46.42" W.</p> <p>The geographic position of the northwest corner of T. 49 S., R. 35 E., as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "BIG CYPRESS", is located in sec. 36, T. 48 S., R. 34 E., Tallahassee Meridian, Florida, is as follows:</p>

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Township 49 South, Range 35 East,
Tallahassee Meridian, Florida

FEET

Latitude: 26°15'32.90" N.
Longitude: 80°45'32.41" W.

The geographic position of the southeast corner of T. 49 S., R. 35 E., as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "LADDER", is as follows:

Latitude: 26°10'20.90" N.
Longitude: 80°46'58.71" W.

The geographic position of the northeast corner of T. 48 S., R. 34 E., as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "LOCK", is as follows:

Latitude: 26°20'44.71" N.
Longitude: 80°52'54.36" W.

The mean magnetic declination is 2° East.

Establishment of the Corner of
Tps. 49 and 50 S., Rs. 35 and 36 E.,
Tall. Mer., Florida

Beginning at the cor. of Tps. 49 and 50 S.,
Rs. 34 and 35 E., monumented with a concrete
post, 5 ins. diam., firmly set, projecting 13
ins. above the ground, with brass cap mkd.

U.S. GENERAL LAND OFFICE
T49S
R34E R35E
S36|S31
S1|S6
1939

Along the south side, a concrete post, 4 ins.
sq., firmly set, projecting 16 ins. above the
ground, with a 1 in. diam. iron pipe, projecting
2 ins. above the concrete.

From this cor., U.S.C. and G.S. triangulation
station "BORDER", bears S. 1°21' E., 15.5 ft.
dist., monumented with a concrete post, 8 ins.
diam., firmly set, flush with the ground, with
a brass cap mkd. "BORDER 1971" and a triangle.

East, on a blank line.

31,680.0 Point for the cor. of Tps. 49 and 50 S., Rs. 35
and 36 E.

Set an aluminum rod, 5/8 in. diam., 24 ins.
long, 12 ins. in the ground, projecting 1 in.
above the water, a collar of concrete around
the base, with aluminum cap mkd.

T49S
R35E R36E
S36|S31
S1|S6
T50S
1984

Form 9600-19
(May 1978)
(formerly 9180-21)

Establishment of the Corner of
Tps. 49 and 50 S., Rs. 35 and 36 E.,
Tall. Mer., Florida

	FEET	<p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 3 ft. in the ground, 1.7 ft. NW of the cor.</p> <hr/> <p>Retracement of the W. Bdy., T. 49 S., R. 35 E., Tall. Mer., Florida</p> <hr/> <p>Retracement of the survey executed by M. A. Williams, in 1875, and the retracement executed by Lester S. Mann, in 1938</p> <hr/> <p>From the cor. of Tps. 49 and 50 S., Rs. 34 and 35 E., heretofore described.</p> <p>N. 0°07'00" W., bet. secs. 31 and 36.</p>
2,623.3		<p>The $\frac{1}{4}$ sec. cor. of secs. 31 and 36. This cor. now functions for the $\frac{1}{4}$ sec. cor. of sec. 36 only and is monumented with a concrete post, 4 ins. sq., firmly set, projecting 24 ins. above the ground, with an iron pipe, 1 in. diam., in the center of the concrete post, which projects 3 ins. above the concrete and on which is screwed a brass plate, 3 ins. diam., mkd.</p> <p style="text-align: center;">$\frac{1}{4}$ R34E 36 31 R35E COLLIER COUNTY BROWARD COUNTY T49S</p> <p>This cor. is located in a fence line extending N. and S.</p> <hr/> <p>N. 0°12'00" W., beginning new measurement.</p>
2,625.1		<p>The cor. of secs. 25, 30, 31, and 36. This cor. now functions for the sec. cor. of secs. 25 and 36 only and is monumented with a concrete post, 4 ins. sq., firmly set, projecting 16 ins. above the ground, with an iron pipe, 1 in. diam., in the center of the concrete post, which projects 3 ins. above the concrete and on which is screwed a brass plate, 4 ins. diam., mkd.</p> <p style="text-align: center;">R34E 25 30 R35E COLLIER COUNTY 36 31 BROWARD COUNTY T49S</p> <hr/> <p>N. 0°13'00" W., bet. secs. 25 and 30.</p>
2,623.6		<p>The $\frac{1}{4}$ sec. cor. of secs. 25 and 30. This cor. now functions for the $\frac{1}{4}$ sec. cor. of sec. 25 only and is monumented with a concrete post,</p>

(This form bound on left side)

Retracement of the W. Bdy.,
T. 49 S., R. 35 E., Tall. Mer., Florida

	<p>4 ins. sq., loosely set, projecting 24 ins. above the ground with an iron pipe, 1 in. diam., in the center of the concrete post, which projects 3 ins. above the concrete and on which is screwed a brass plate, 4 ins. diam., mkd.</p> <p style="text-align: center;">† R34E R35E 25 30 COLLIER COUNTY BROWARD COUNTY T49S</p>
<p>2,624.4</p>	<p>N. 0°10'30" W., beginning new measurement.</p> <p>The cor. of secs. 19, 24, 25, and 30. This cor. now functions for the sec. cor. of secs. 24 and 25 only and is monumented with a concrete post, 4 ins. sq., firmly set, projecting 20 ins. above the ground, with an iron pipe, 1 in. diam., in the center of the concrete post, which projects 3 ins. above the concrete and on which is screwed a brass plate, 4 ins. diam., mkd.</p> <p style="text-align: center;">R34E 24 19 R35E COLLIER COUNTY 25 30 BROWARD COUNTY T49S</p> <p>From this cor., a concrete post, 5 ins. sq., firmly set, projecting 24 ins. above the ground, with a 1 in. diam. hole in center, bears West, 1.5 ft. dist.</p> <p>This cor. is located 1 ft. east of a fence line extending N. and S.</p>
<p>2,622.7</p>	<p>N. 0°11'00" W., bet. secs. 19 and 24.</p> <p>The † sec. cor. of secs. 19 and 24. This cor. now functions for the † sec. cor. of sec. 24 only and is monumented with a concrete post, 4 ins. diam., firmly set, projecting 18 ins. above the ground, with an iron pipe, 1 in. diam., in the center of the concrete post, which projects 3 ins. above the concrete and on which is screwed a brass plate, 4 ins. diam., mkd.</p> <p style="text-align: center;">† R34E R35E COLLIER COUNTY 24 19 BROWARD COUNTY T49S</p> <p>This cor. is located in a fence cor. with fences extending N., E., and S.</p>
<p>2,624.0</p>	<p>N. 0°12'30" W., beginning new measurement.</p> <p>The cor. of secs. 13, 18, 19, and 24. This cor. now functions for the sec. cor. of secs. 13 and 24 only and is monumented with an iron</p>

Retracement of the W. Bdy.,
T. 49 S., R. 35 E., Tall. Mer., Florida

	FEET	
		<p>pipe, 1 in. diam., firmly set, projecting 6 ins. above the ground, with a brass plate, 4 ins. diam., mkd.</p> <p style="text-align: center;">R34E 13 18 R35E COLLIER COUNTY 24 19 BROWARD COUNTY</p> <p>Along the north side, an iron pipe, 1 in. diam., firmly set, projects 2 ins. above the ground.</p> <p>From this cor., a concrete post, 5 ins. sq., firmly set, projects 25 ins. above the ground, bears NW, 2 ft. dist.</p> <p>This cor. is located in a fence line extending N. and S.</p>
	2,624.6	<p>N. 0°12'00" W., bet. secs. 13 and 18.</p> <p>The $\frac{1}{4}$ sec. cor. of secs. 13 and 18. This cor. now functions for the $\frac{1}{4}$ sec. cor. of sec. 13 only and is monumented with a concrete post, 4 ins. sq., firmly set, projecting 20 ins. above the ground, with an iron pipe, 1 in. diam., in the center of the concrete post, which projects 2 ins. above the concrete and on which is screwed a brass plate, 4 ins. diam., mkd.</p> <p style="text-align: center;">$\frac{1}{4}$ R34E R35E COLLIER COUNTY 13 18 BROWARD COUNTY T49S</p> <p>This cor. is located in a fence line extending N. and S.</p>
	2,624.1	<p>N. 0°11'00" W., beginning new measurement.</p> <p>The cor. of secs. 7, 12, 13, and 18. This cor. now functions for the sec. cor. of secs. 12 and 13 only and is monumented with a concrete post, 4 ins. sq., firmly set, projecting 20 ins. above the ground, with an iron pipe, 1 in. diam., in the center of the concrete post, which projects 2 ins. above the concrete and on which is screwed a brass plate, 4 ins. diam., mkd.</p> <p style="text-align: center;">R34E 12 7 R35E COLLIER COUNTY 13 18 BROWARD COUNTY T49S</p> <p>Along the northeast side, an iron pipe, 1 in. diam., firmly set, projecting 22 ins. above the ground, with a 1 in. cap mkd. 7, 12, 13, and 18.</p> <p>This cor. is located in a fence line extending N. and S.</p> <p>N. 0°14'30" W., bet. secs. 7 and 12.</p>

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Retracement of the W. Bdy.,
T. 49 S., R. 35 E., Tall. Mer., Florida

FEET	
2,624.7	<p>The $\frac{1}{2}$ sec. cor. of secs. 7 and 12. This cor. now functions for the $\frac{1}{2}$ sec. cor. of sec. 12 only and is monumented with a concrete post, 11 ins. diam., firmly set, projecting 6 ins. above the ground with a concrete post, 4 ins. sq., in the center, projecting 3 ins. above the base, with an iron pipe, 1 in. diam., in the center of the concrete post, projecting 3 ins. and on which is screwed a brass plate, 4 ins. diam., mkd.</p> <p style="text-align: center;">R34E R35E COLLIER COUNTY 12 7 BROWARD COUNTY T49S</p> <hr/> <p>N. 0°06'30" W., beginning new measurement.</p>
2,623.8	<p>The cor. of secs. 1, 6, 7, and 12. This cor. now functions for the cor. of secs. 1 and 12 only and is monumented with a concrete post, 11 ins. diam., firmly set, projecting 12 ins. above the ground, with a concrete post, 4 ins. sq., in the center, projecting 3 ins. above the base, with an iron pipe, 1 in. diam., in the center of the concrete post, projecting 2 ins. and on which is screwed a brass plate, 4 ins. diam., mkd.</p> <p style="text-align: center;">R34E 1 6 R35E COLLIER COUNTY 12 7 BROWARD COUNTY</p> <p>From this cor., an iron pipe, 1 in. diam., firmly set, projecting 2.2 ft. above the water, with an iron cap, 1 in. diam., mkd. 1, 6, 7, and 12, bears NW, 2.5 ft. dist.</p> <p>A 4 in. sq. guard post, firmly set, SW of the cor.</p> <hr/> <p>N. 0°17'00" W., bet. secs. 1 and 6.</p>
2,625.8	<p>The $\frac{1}{2}$ sec. cor. of secs. 1 and 6. This cor. now functions for the $\frac{1}{2}$ sec. cor. of sec. 1 only and is monumented with a concrete post, 4 ins. sq., firmly set, projecting 8 ins. above the water, with an iron pipe, 1 in. diam., in the center of the concrete post, which projects 2 ins. above the concrete and on which is screwed a brass plate, 4 ins. diam., mkd.</p> <p style="text-align: center;">$\frac{1}{2}$ R34E 1 6 R35E COLLIER COUNTY BROWARD COUNTY T49S</p> <hr/> <p>N. 0°10'30" W., beginning new measurement.</p>
2,623.1	<p>The cor. of Tps. 48 and 49 S., Rs. 34 and 35 E., monumented with a concrete post, 4 ins. sq., firmly set, projecting 4 ins. above the ground, with an iron pipe, 1 in. diam., in the center</p>

Retracement of the W. Bdy.,
T. 49 S., R. 35 E., Tall. Mer., Florida

	FEET	<p>of the concrete post, which projects 3 ins. above the concrete.</p> <p>This cor. is located in a cor. of fences extending E., S., and W.</p> <p>From this cor., U.S.C. and G.S. triangulation station "BIG CYPRESS", bears N. 5°40' W., 612.4 ft. dist., monumented with a concrete post, 6 ins. sq., firmly set, projecting 4 ins. above the ground, with a brass cap mkd. "BIG CYPRESS 1956" and a triangle.</p> <p>From this same cor., the cor. of T. 48 S., Rs. 34 and 35 E., monumented with a concrete post, 5 ins. sq., firmly set, projecting 6 ins. above the ground with a brass cap mkd. as described in the official record of the 1974-1975 resurvey of the W. bdy., T. 48 S., R. 35 E., bears N. 1°07'30" W., 31,500.4 ft. dist.</p> <hr/> <p><u>GENERAL DESCRIPTION</u></p> <p>The land encompassed in this retracement is located approximately 46 miles west of Ft. Lauderdale, Florida.</p> <p>Major access to the area is gained by Florida Highway No. 5833 which runs northerly through the western portion of the township from State Road 84 (Alligator Alley). Access can also be gained by a dirt road on the dike of Canal No. L28 which runs northerly through the eastern portion of the township from Alligator Alley.</p> <p>Vegetation consists primarily of cultivated grasses, with scattered sawgrass, cattails, vines, willows, and dwarf cypress.</p> <p>The principal use of this area is pasture and grazing land.</p>
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FEET

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

[illegible]

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CERTIFICATE OF SURVEY

(I) ~~XXX~~ Corwyn James Rodine, HEREBY

CERTIFY upon honor that, in pursuance of special instructions bearing date of the 11th day of June, 1984, (I) ~~XXX~~ have established the corner of Townships 49 and 50 South, Ranges 35 and 36 East, and retraced the west boundary of Township 49 South, Range 35 East,

of the Tallahassee Meridian, in the State of Florida, which are represented in the foregoing field notes as having been executed by (me), ~~XXX~~ and under (my) ~~XXX~~ direction; and that said survey has been made in strict conformity with said special instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in specific manner described in the foregoing field notes.

January 10, 1985

(Date)

/s/ Corwyn James Rodine

(Cadastral Surveyor)

(Date)

(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT
Denver, Colorado
Alexandria, Virginia

The foregoing field notes of the establishment of the corner of Tps. 49 and 50 S., Rgs. 35 and 36 E., and the retracement of the west boundary, T. 49 S., R. 35 E., Tallahassee Meridian, Florida,

executed by Corwyn James Rodine, Cadastral Surveyor,

having been critically examined and found correct, are hereby approved.

February 2, 1985

(Date)

/s/ Lane J. Bouman

(Chief, Cadastral Survey Examination and Approval Staff)

(Chief Cadastral Surveyor, Eastern States Office)

CERTIFICATE OF TRANSCRIPT

I CERTIFY That the foregoing transcript of the field notes of the above-described surveys in T. 49 S., R. 35 E., Tall. Mer., FL. is a true copy of the original field notes.

02/05/1985

(Date)

Lane J. Bouman

(Chief, Cadastral Survey Examination and Approval Staff)

(Chief Cadastral Surveyor, Eastern States Office)

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INDEX DIAGRAM

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5					
24					
5					
25					
6					

Township 50 South, Range 35 East,
Tallahassee Meridian, Florida

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	FEET	<p>The following field notes describe the retracement of a portion of the west boundary, the dependent resurvey of a portion of the west boundary, and the survey of the east boundary, T. 50 S., R. 35 E., Tallahassee Meridian, Florida.</p> <p>A portion of the east boundary of T. 50 S., R. 34 E., was surveyed by P. A. Irmingier, Sr., R.L.S. No. 1350, Tri-County Engineering, Naples, Florida.</p> <p>The east boundary of T. 51 S., R. 34 E., was surveyed by Charles F. Hopkins, in 1884.</p> <p>The survey was executed in accordance with the specifications as set forth in the <u>Manual of Surveying Instructions, 1973</u>, and the <u>Special Instructions for Group No. 179, Florida</u>, dated June 11, 1984 and the Instructions issued by the Trustees of the Internal Improvement Fund of the State of Florida for survey of the lands conveyed in U.S. Patent No. 137 as published in the 1913 "Minutes of the Trustees, Volume 9", pages 628-638.</p> <p>The aforementioned instructions specify to begin at the cor. of Tps. 49 and 50 S., Rs. 34 and 35 E., survey or retrace, if previously surveyed, the east boundary of T. 50 S., R. 34 E. to the corner of Tps. 50 and 51 S., R. 34 E.</p> <p>Then retrace the east lines of Tps. 51 and 52 S., R. 34 E. and project the latter line southerly to a point which is 24 miles distant and on a direct line from the cor. of Tps. 49 and 50 S., Rs. 34 and 35 E.</p> <p>This point fixes the position of the SW corner of T. 53 S., R. 35 E. based on measurements taken on the direct line above described and at the end of the 6th and 12th mile along this line from the corner of Tps. 49 and 50 S., Rs. 34 and 35 E., determine the latitude of the corner of Tps. 50 and 51 S., R. 35 E. and Tps. 51 and 52 S., R. 35 E., and establish and monument the said corners at their respective latitudes on the east boundaries of Tps. 50 and 51 S., R. 34 E.</p> <p>From the corner of Tps. 49 and 50 S., Rs. 35 and 36 E., run southerly parallel to the line between the corner of Tps. 49 and 50 S., Rs. 34 and 35 E., and the point for the corner of Tps. 53 and 54 S., R. 35 E., with due allowance for convergency, a distance of 12 miles setting regular township, section and quarter section corners.</p> <p>The lines of the original survey were retraced and search was made for all corners and other calls of record. The retracement data were thoroughly verified and only the true line field notes are given herein.</p>
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Township 50 South, Range 35 East,
Tallahassee Meridian, Florida

FEET		
	<p>The direction of all lines were determined by solar observation and refer to the true meridian.</p> <p>The geographic position of the northwest township corner as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "BORDER", is as follows:</p> <p>Latitude: 26°10'20.90" N. Longitude: 80°52'46.42" W.</p> <p>The geographic position of the southwest township corner as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "BORDER", is as follows:</p> <p>Latitude: 26°05'07.14" N. Longitude: 80°52'26.65" W.</p> <p>The geographic position of the northeast township corner as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "LADDER", is as follows:</p> <p>Latitude: 26°10'20.90" N. Longitude: 80°46'58.71" W.</p> <p>The geographic position of the southeast township corner as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "LADDER", is as follows:</p> <p>Latitude: 26°05'07.14" N. Longitude: 80°46'55.02" W.</p> <p>The mean magnetic declination is 2° East.</p> <hr/> <p>Retracement of a Portion of the W. Bdy., T. 50 S., R. 35 E., (E. bdy. T. 50 S., R. 34 E.), Tallahassee Meridian, Florida</p> <hr/> <p>Beginning at the cor. of Tps. 49 and 50 S., Rs. 34 and 35 E., monumented with a concrete post, 5 ins. diam., firmly set, projecting 13 ins. above the ground with brass cap mkd. as described in the official records to T. 49 S., R. 35 E., executed concurrently under this same group number.</p> <p>S. 3°15'00" E., on the E. bdy. of sec. 1.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p>	
200.0	<p>On line bet. secs. 1 and 6 at the intersection with the southerly right-of-way State Highway 84 (Alligator Alley), monumented with a concrete post, 5 ins. diam., firmly set, projecting 18 ins. above a base of concrete, 20 ins. diam., with brass cap mkd.</p>	

Form 9600-19
(May 1978)
(formerly 9180-21)

Retracement of a Portion of the W. Bdy.,
T. 50 S., R. 35 E., (E. Bdy., T. 50 S., R. 34 E.),
Tallahassee Meridian, Florida

FEET	
	<p>TCE R W 1 6 LS 1350</p> <p>This cor. is located 1 ft. N. of a fence, bearing E. and W.</p>
1,413.5	<p>The 160 1/16 sec. cor. of secs. 1 and 6. This cor. now functions as the 160 1/16 sec. cor. of sec. 1 only, and is monumented with a galvanized tin post, 5 ins. diam., filled with concrete, firmly set, projecting 20 ins. above a concrete base, 20 ins. diam., with brass cap mkd.</p> <p>TCE 1 16 1 6 160 LS 1350</p> <hr/> <p>S. 3°15'00" E., beginning new measurement.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p>
2,639.9	<p>The 120 1/16 sec. cor. of secs. 1 and 6. This cor. now functions as the 120 1/16 sec. cor. of sec. 1 only, and is monumented with a galvanized tin post, 5 ins. diam., filled with concrete, firmly set, projecting 12 ins. above a concrete base, 20 ins. diam., with brass cap mkd.</p> <p>TCE 1 16 1 6 120 LS 1350</p> <hr/> <p>S. 3°15'00" E., beginning new measurement.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p>
2,640.3	<p>The 80 1/16 sec. cor. of secs. 1 and 6. This cor. now functions as the 80 1/16 sec. cor. of sec. 1 only, and is monumented with a galvanized tin post, 5 ins. diam., filled with concrete, firmly set, projecting 16 ins. above a concrete base, 20 ins. diam., with brass cap mkd.</p> <p>TCE 1 16 8 1 80 LS 1350</p> <hr/>

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Retracement of a Portion of the W. Bdy.,
T. 50 S., R. 35 E., (E. Bdy., T. 50 S., R. 34 E.),
Tallahassee Meridian, Florida

FEET	
2,639.9	<p>S. 3°15'00" E., beginning new measurement.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p> <p>The $\frac{1}{2}$ sec. cor. of secs. 1 and 6. This cor. now functions for the $\frac{1}{2}$ sec. cor. of sec. 1 only, and is monumented with a concrete post, 5 ins. diam., loosely set, projecting 16 ins. above the water, with brass cap mkd.</p> <p style="text-align: center;">TCE $\frac{1}{2}$ 16 LS 1350</p>
2,639.8	<p>S. 3°15'30" E., beginning new measurement.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p> <p>The sec. cor. of secs. 1, 6, 7, and 12. This cor. now functions for the sec. cor. of secs. 1 and 12 only, and is monumented with a galvanized post, 5 ins. diam., filled with concrete, firmly set, 1 in. below ground, with brass cap mkd.</p> <p style="text-align: center;">TCE R34E R35E $\frac{1}{12}$ $\frac{1}{12}$ COLLIER COUNTY BROWARD COUNTY LS 1350</p>
2,640.1	<p>S. 3°15'30" E., on the E. bdy. of sec. 7.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p> <p>The $\frac{1}{2}$ sec. cor. of secs. 7 and 12. This cor. now functions for the $\frac{1}{2}$ sec. cor. of sec. 12 only, and is monumented with a galvanized pipe, 5 ins. diam., filled with concrete, firmly set, projecting 20 ins. above the ground, with brass cap mkd.</p> <p style="text-align: center;">TCE R34E R35E COLLIER COUNTY $\frac{1}{2}$ 12 7 COR BROWARD COUNTY LS 1350</p> <p>A guard post, 3 ins. diam., firmly set, NW of the cor.</p>
2,639.6	<p>S. 3°16'00" E., beginning new measurement.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p> <p>The sec. cor. of secs. 7, 12, 13, and 18. This cor. now functions for the sec. cor. of secs. 12 and 13 only, and is monumented with a galvanized pipe, 5 ins. diam., filled with</p>

Form 9600-19
(May 1978)
(formerly 9180-21)

Retracement of a Portion of the W. Bdy.,
T. 50 S., R. 35 E., (E. Bdy., T. 50 S., R. 34 E.),
Tallahassee Meridian, Florida

	FEET	
		<p>concrete, loosely set, projecting 16 ins. above the ground, in 8 ins. of water, with brass cap mkd.</p> <p style="text-align: center;">TCE R34E R35E 12 7 COLLIER COUNTY 13 18 BROWARD COUNTY</p> <p>This cor. is located 1.2 ft. S. of a fence, bearing E. and W.</p> <hr/> <p style="text-align: center;">Dependent Resurvey, Portion of the W. Bdy., T. 50 S., R. 35 E., (E. Bdy. T. 50 S., R. 34 E.), Tallahassee Meridian, Florida</p> <hr/> <p>From the sec. cor. of secs. 12 and 13, heretofore described.</p> <p>S. 3°15'30" E., on the E. bdy. of sec. 13.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p>
	2,640.0	<p>Point for the $\frac{1}{2}$ sec. cor. of sec. 13 only.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 4 ft. in the ground, 3 ins. below the water, a collar of concrete around the base, with brass cap mkd.</p> <p style="text-align: center;">T50S R34E R35E $\frac{1}{2}$ S13 1984</p> <p>from which</p> <p style="padding-left: 40px;">A cypress, 5 ins. diam., bears S. 57° W., 85.8 ft. dist., mkd. $\frac{1}{2}$ S13 BT.</p> <p style="padding-left: 40px;">A cypress, 3 ins. diam., bears N. 82° W., 83.2 ft. dist., mkd. X BT.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>
	5,280.0	<p>Point for the sec. cor. of secs. 13 and 24 only.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2$\frac{1}{2}$ ft. in the ground, 2 ins. above the water, with aluminum cap mkd.</p> <p style="text-align: center;">T50S T50S S13 S24 R35E R34E S30 1984</p>

(This form bound on left side)

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Dependent Resurvey, Portion of the W. Bdy.,
T. 50 S., R. 35 E., (E. Bdy., T. 50 S., R. 34 E.),
Tallahassee Meridian, Florida

FEET	
	<p>from which</p> <p>A cypress, 10 ins. diam., bears S. 18° W., 7.3 ft. dist., mkd. T50S R34E S24 BT.</p> <p>A cypress, 10 ins. diam., bears N. 67° W., 28.4 ft. dist., mkd. T50S R34E S13 BT.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>
2,640.0	<p>S. 3°15'30" E., on the E. bdy. of sec. 24.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p> <p>Point for the $\frac{1}{2}$ sec. cor. of sec. 24 only.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 1$\frac{1}{4}$ ft. in the ground, 2 ins. above the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R34E R35E $\frac{1}{2}$ S24 1984</p> <p>from which</p> <p>A cypress, 3 ins. diam., bears S. 58° W., 114.2 ft. dist., mkd. X BT.</p> <p>A cypress, 6 ins. diam., bears N. 9° W., 55.4 ft. dist., mkd. $\frac{1}{2}$ S24 BT.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>
5,280.0	<p>Point for the cor. of secs. 24 and 25 only.</p> <p>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 2$\frac{1}{4}$ ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S T50S S24 R35E S25 S31 R34E 1984</p> <p>from which</p> <p>A cypress, 6 ins. diam., bears S. 10° W., 62 ft. dist., mkd. T50S R34E S25 BT.</p> <p>A cypress, 7 ins. diam., bears N. 85° W., 19.8 ft. dist., mkd. T50S R34E S24 BT.</p>

Form 9600-19
(May 1978)
(formerly 9180-21)

Dependent Resurvey, Portion of the W. Bdy.,
T. 50 S., R. 35 E., (E. Bdy., T. 50 S., R. 34 E.),
Tallahassee Meridian, Florida

	FEET	
	2,640.0	<p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <hr/> <p>S. 3°15'30" E., on the E. bdy. of sec. 25.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p> <p>Point for the $\frac{1}{2}$ sec. cor. of sec. 25 only.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 1$\frac{1}{2}$ ft. in the ground, 2 ins. below the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R34E R35E $\frac{1}{2}$ S25 1984</p> <p>from which</p> <p style="padding-left: 40px;">A cypress, 3 ins. diam., bears S. 11° W., 22.4 ft. dist., mkd. X BT.</p> <p style="padding-left: 40px;">A cypress, 6 ins. diam., bears N. 52° W., 25.1 ft. dist., mkd. $\frac{1}{2}$ S25 BT.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>
	3,916.4	<p>Intersect the S. bdy. of the Tp.</p> <p>Point for the closing cor. of Tps. 50 and 51 S., R. 35 E., not monumented.</p> <p>From this cor., the sec. cor. of secs. 25 and 36 only, monumented with an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, projecting 3 ins. above the water, a collar of concrete around the base, with aluminum cap mkd. as described in the field notes of T. 51 S., R. 35 E., as executed concurrently under this same group number, bears S. 3°15'30" E., 1,363.6 ft. dist.</p> <hr/> <p style="text-align: center;">Survey of the E. Bdy., T. 50 S., R. 35 E., Tall. Mer., Florida</p> <hr/> <p>From the cor. of Tps. 49 and 50 S., Rs. 35 and 36 E., monumented with an aluminum rod, 5/8 in. diam., set and mkd. as described in the field notes of T. 49 S., R. 35 E., executed concurrently under this same group number.</p> <p>S. 0°36'30" E., bet. secs. 1 and 6.</p>

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Survey of the E. Bdy.,
T. 50 S., R. 35 E., Tall. Mer., Florida

FEET	
2,640.0	<p>Along the E. bdy. of the Miccosukee Indian Reservation.</p> <p>Point for the $\frac{1}{2}$ sec. cor. of secs. 1 and 6.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2$\frac{1}{2}$ ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R35E R36E $\frac{1}{2}$ S1 S6 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2$\frac{1}{2}$ ft. in the ground, 1 ft. W. of the cor.</p>
5,280.0	<p>Point for the cor. of secs. 1, 6, 7, and 12.</p> <p>Set an aluminum rod, 5/8 in. diam., 5 ft. long, 3$\frac{1}{2}$ ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R35E R36E S1 S6 S12 S7 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>From this cor., a concrete post, 10 ins. diam., firmly set, flush with the ground, with a brass cap mkd. EAST BOUNDARY MICCOSUKEE INDIAN RESERVATION, 1983 RIGGS LS 2349, bears S. 88°40'30" E., 2,161.0 ft. dist.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 3 ft. in the ground, 1 ft. W. of the cor.</p> <p>This cor. is located 65 ft. S. of the southern bank of a canal, bearing S. 80° E. and N. 80° W.</p> <hr/> <p>S. 0°36'30" E., bet. secs. 7 and 12.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>
2,640.0	<p>Point for the $\frac{1}{2}$ sec. cor. of secs. 7 and 12.</p>

Survey of the E. Bdy.,
T. 50 S., R. 35 E., Tall. Mer., Florida

	FEET	
	5,280.0	<p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 5 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R35E R36E ± S12 S7 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground.</p> <p>Point for the cor. of secs. 7, 12, 13, and 18.</p> <p>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 3 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R35E R36E S12 S7 S13 S18 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 15 ft. long, 2½ ft. in the ground, 1 ft. W. of the cor.</p>
	2,640.0	<p>S. 0°36'30" E., bet. secs. 13 and 18.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p> <p>Point for the ± sec. cor. of secs. 13 and 18.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R35E R36E ± S13 S18 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>

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Survey of the E. Bdy.,
T. 50 S., R. 35 E., Tall. Mer., Florida

	FEET	<p>Set a PVC pipe, 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>
5,280.0		<p>Point for the cor. of secs. 13, 18, 19, and 24.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 5 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R35E R36E S13 S18 S24 S19 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>
		<p>S. 0°36'30" E., bet. secs. 19 and 24.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>
2,640.0		<p>Point for the $\frac{1}{2}$ sec. cor. of secs. 19 and 24.</p> <p>Set an aluminum rod, 5/8 in. diam., 5 ft. long, 4 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R35E R36E $\frac{1}{2}$ S24 S19 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>
5,280.0		<p>Point for the cor. of secs. 19, 24, 25, and 30.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R35E R36E S24 S19 S25 S30 1984</p>

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(May 1978)
(formerly 9180-21)

Survey of the E. Bdy.,
T. 50 S., R. 35 E., Tall. Mer., Florida

	FEET	
		<p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p> <hr/> <p>S. 0°36'30" E., bet. secs. 25 and 30.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>
	2,640.0	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 25 and 30.</p> <p>Set an aluminum rod, 5/8 in. diam., 5 ft. long, 4 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T508 R35E R36E $\frac{1}{4}$ S25 S30 1984</p> </div> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 3 ft. in the ground, 1 ft. W. of the cor.</p>
	5,280.0	<p>Point for the cor. of secs. 25, 30, 31, and 36.</p> <p>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 3 ft. in the ground, projecting 3 ins. above the water, a collar of concrete around the base, with aluminum cap mkd.</p> <div style="text-align: center;"> <p>T508 R35E R36E S25 S30 S36 S31 1984</p> </div> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p> <hr/> <p>S. 0°36'30" E., bet. secs. 31 and 36.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>
	2,640.0	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 31 and 36.</p>

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Survey of the E. Bdy.,
T. 50 S., R. 35 E., Tall. Mer., Florida

	FEET		
		<p>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 2½ ft. in the ground, projecting 3 ins. above the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R35E R36E ↑ S36 S31 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 3 ft. in the ground, 1 ft. W. of the cor.</p>	
	5,280.0	<p>Point for the cor. of Tps. 50 and 51 S., Rs. 35 and 36 E.</p> <p>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 2 ft. in the ground, 3 ins. above the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T50S R35E R36E S36 S31 — S1 S6 T51S 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2½ ft. in the ground, 1 ft. W. of the cor.</p> <p>From this cor., the point for the closing cor. of Tps. 50 and 51 S., R. 35 E., heretofore described, bears W. on a blank line, 30,236.3 ft. dist.</p>	
		<p style="text-align: center;"><u>GENERAL DESCRIPTION</u></p> <p>Township 50 South, Range 35 East is located approximately 40 miles W. of Ft. Lauderdale, Florida. The land in this township is almost all level. Most of the land, if not all, is subject to inundation during the wet season as controlled by the South Florida Water Management District.</p> <p>Access to the area surveyed is gained by way of State Highway 84, (Alligator Alley), which enters the township approximately 300 ft. north of the corner of sections 1, 6, 7, and 12 and continues west through the township. Access can also be gained on dirt roads on the banks</p>	

Form 9600-19
(May 1978)
(formerly 9180-21)

T. 50 S., R. 35 E., Tall. Mer., Florida

	<p>FEET</p> <p>of canals L28 and L28 interceptor, which run southerly from Alligator Alley.</p> <p>The vegetation consists of dense cypress heads and dwarf cypress stands to the west of the township. The density of the cypress diminishes easterly to the east boundary of the township where there are no trees. The undergrowth is comprised of sawgrass, cattails, willows and vines.</p> <p>The principal use of this area is for wildlife management, watershed management and recreation.</p>	
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FEET

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

[illegible]

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CERTIFICATE OF SURVEY

(I) ~~XXX~~ Corwyn James Rodine

, HEREBY

CERTIFY upon honor that, in pursuance of special instructions bearing date of the 11th day of June, 19 84, (I) ~~XXX~~ have retraced a portion of the west boundary, dependently resurveyed a portion of the west boundary, and surveyed the east boundary, Township 50 South, Range 35 East,

of the Tallahassee Meridian, in the State of Florida, which are represented in the foregoing field notes as having been executed by (me), ~~XXX~~ and under (my) ~~XXX~~ direction; and that said survey has been made in strict conformity with said special instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in specific manner described in the foregoing field notes.

January 10, 1985

(Date)

/s/ Corwyn James Rodine

(Cadastral Surveyor)

(Date)

(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT
Alexandria, Virginia

The foregoing field notes of the retracement of a portion of the west boundary, the dependent resurvey of a portion of the west boundary, and the survey of the east boundary, T. 50 S., R. 35 E., Tallahassee Meridian, Florida,

executed by Corwyn James Rodine, Cadastral Surveyor,

having been critically examined and found correct, are hereby approved.

February 20, 1985

(Date)

/s/ Lane J. Bouman

(Signature of Authorized Officer)

(Chief Cadastral Surveyor, Eastern States Office)

CERTIFICATE OF TRANSCRIPT

I CERTIFY That the foregoing transcript of the field notes of the above-described surveys in T. 50 S., R. 35 E., Tall. Mer., FL., is a true copy of the original field notes.

February 20, 1985
(Date)

Lane J. Bouman
(Signature of Authorized Officer)

(Chief Cadastral Surveyor, Eastern States Office)

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INDEX DIAGRAM

Township 51 South, Range 35 East

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Township 51 South, Range 35 East,
Tallahassee Meridian, Florida

1

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FEET

The following field notes describe the dependent resurvey of the west boundary and the survey of the east and south boundaries of T. 51 S., R. 35 E., Tallahassee Meridian, Florida.

The east boundary of Tps. 51 and 52 S., R. 34 E., was surveyed by Charles F. Hopkins, in 1884. The east boundary of T. 50 S., R. 34 E., was surveyed by P. A. Irwinger, Sr., R.L.S. No. 1350, Tri-County Engineering, Naples, Florida.

The survey was executed in accordance with the specifications as set forth in the Manual of Surveying Instructions, 1973, and the Special Instructions for Group No. 179, Florida, dated June 11, 1984 and Instructions issued by the Trustees of the Internal Improvement Fund of the State of Florida for the survey of the lands conveyed in U.S. Patent No. 137 as published in the 1913 "Minutes of the Trustees, Volume 9", pages 628-638.

The aforementioned instructions specify to begin at the corner of Tps. 49 and 50 S., Rs. 34 and 35 E., survey or retrace if previously surveyed the east boundary of T. 50 S., R. 34 E., to the corner of Tps. 50 and 51 S., R. 34 E.

Then retrace the east lines of Tps. 51 and 52 S., R. 34 E., and project the latter line southerly to a point which is 24 miles distant and on a direct line from the cor. of Tps. 49 and 50 S., Rs. 34 and 35 E.

This point fixes the position of the SW corner of T. 53 S., R. 35 E. Based on measurements taken on the direct line above described and at the end of the 6th and 12th mile along this line from the corner of Tps. 49 and 50 S., Rs. 34 and 35 E., determine the latitude of the corner of Tps. 50 and 51 S., R. 35 E. and Tps. 51 and 52 S., R. 35 E., establish and monument the said corners at their respective latitudes on the east boundaries of Tps. 50 and 51 S., R. 34 E.

From the corner of Tps. 49 and 50 S., Rs. 35 and 36 E., run southerly parallel to the line between the corner of Tps. 49 and 50 S., Rs. 34 and 35 E., and the point for the corner of Tps. 53 and 54 S., R. 35 E., with due allowance for convergency, a distance of 12 miles setting regular township, section, and quarter section corners.

From the corner of Tps. 51 and 52 S., Rs. 35 and 36 E., run due west a distance of 5 $\frac{1}{4}$ miles, setting regular section and quarter section corners of Tps. 51 and 52 S., R. 35 E., previously referred to above, letting the fractional measurement fall in the west half mile.

Township 51 South, Range 35 East,
Tallahassee Meridian, Florida

	FEET	<p>The lines of the original survey were retraced and search was made for all corners and other calls of record. The retracement data were thoroughly verified and only the true line field notes are given herein.</p> <p>The direction of all lines were determined by solar observation and refer to the true meridian.</p> <p>The geographic position of the northwest township corner as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "TIEBACK", is as follows:</p> <p>Latitude: 26°05'07.14" N. Longitude: 80°52'26.65" W.</p> <p>The geographic position of the southwest township corner as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "TIEBACK", is as follows:</p> <p>Latitude: 25°59'53.38" N. Longitude: 80°52'21.94" W.</p> <p>The geographic position of the northeast township corner as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "LADDER", is as follows:</p> <p>Latitude: 26°05'07.14" N. Longitude: 80°46'55.02" W.</p> <p>The geographic position of the southeast township corner as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "TIEBACK", is as follows:</p> <p>Latitude: 25°59'53.38" N. Longitude: 80°46'51.34" W.</p> <p>The mean magnetic declination is 2° East.</p> <hr/> <p>Dependent Resurvey of the W. Bdy., T. 51 S., R. 35 E., (Portion of the E. Bdy. of Tps. 50 and 51 S., R. 34 E.), Tall. Mer., Florida</p> <hr/> <p>Beginning at the point for the closing cor. of Tps. 50 and 51 S., R. 35 E., as described in the field notes of T. 50 S., R. 35 E., as executed concurrently under this same group number.</p> <p>S. 3°15'30" E., on the E. bdy. of sec. 25.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p> <p>1,363.6 Point for the cor. of secs. 25 and 36 only.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, projecting 3 ins. above the water, a collar of concrete around the base, with aluminum cap mkd.</p>
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Form 9600-19
(May 1978)
(formerly 9180-21)

Dependent Resurvey of the W. Bdy.,
T. 51 S., R. 35 E., (Portion of the E. Bdy. of
Tps. 50 and 51 S., R. 34 E.), Tall. Mer., Florida

FEET		
		<div><div><div>T50S</div><div>S25</div><div>S36</div><div>R34E</div><div>1984</div></div><div><div>T51S</div><div>R35E</div><div>S6</div></div></div>
		from which
		A cypress, 6 ins. diam., bears S. 35° W., 25.1 ft. dist., mkd. T50S R34E S36 BT.
		A cypress, 3 ins. diam., bears N. 70° W., 33 ft. dist., mkd. X BT.
		Deposit a No. 2, DEEP-1 magnet alongside the cor.
		<hr/>
		S. 3°15'30" W., on the E. bdy. of sec. 36.
		Along the W. bdy. of the Miccosukee Indian Reservation.
2,640.0		Point for the $\frac{1}{4}$ sec. cor. of sec. 36 only.
		Set an aluminum rod, 5/8 in. diam., 3 ft. long, 1 ft. in the ground, in the center of a hollow cypress stump, projecting 2 ft. above the ground, filled with concrete, with aluminum cap mkd.
		<div><div><div>T50S</div><div>R34E</div><div>$\frac{1}{4}$ S36</div><div>1984</div></div><div><div>T51S</div><div>R35E</div></div></div>
		from which
		A cypress, 3 ins. diam., bears S. 13° W., 12.5 ft. dist., mkd. X BT.
		A cypress, 11 ins. diam., bears N. 86° W., 17.2 ft. dist., mkd. $\frac{1}{4}$ S36 BT.
		Deposit a No. 2, DEEP-1 magnet alongside the cor.
5,280.0		The cor. of Tps. 50 and 51 S., Rs. 34 and 35 E., perpetuated and recorded by Tri-County Engineering, in 1970, from orig. evidence no longer in existence. This cor. now functions for the cor. of Tps. 50 and 51 S., R. 34 E. only, and is monumented with a concrete post, 6 ins. diam., firmly set, projecting 8 ins. above the ground, 5 ins. below the water, encircled by a mound of stone, 2 $\frac{1}{4}$ ft. base, to top of brass cap, mkd.

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Dependent Resurvey of the W. Bdy.,
T. 51 S., R. 35 E., (Portion of the E. Bdy. of
Tps. 50 and 51 S., R. 34 E.), Tall. Mer., Florida

	FEET		
		<p>T508 R34E 36 31 R35E 1 6 T518 LS 1350</p> <p>From this cor., an iron rebar, $\frac{1}{2}$ in. diam., firmly set in a cypress stump, projecting 3$\frac{1}{2}$ ft. above the ground, with a metal cap mkd. TCE RP 103.0', bears S. 2°07'30" E., 103.3 ft. dist.</p> <hr/> <p>S. 0°07' E., on the E. bdy. of sec. 1.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p> <p>2,664.0 Point for the $\frac{1}{2}$ sec. cor. of sec. 1 only, at proportionate dist.; there is no remaining evidence of the orig. cor.</p> <p>Set an aluminum rod, $\frac{5}{8}$ in. diam., 3 ft. long, 18 ins. in the ground, a collar of concrete around the base, with aluminum cap mkd.</p> <p>T518 R34E R35E $\frac{1}{2}$ S1 1984</p> <p>from which</p> <p>A cypress, 6 ins. diam., bears S. 33° W., 23.8 ft. dist., mkd. $\frac{1}{2}$ S1 BT.</p> <p>A cypress, 3 ins. diam., bears N. 74° W., 34.3 ft. dist., mkd. X BT.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>5,328.0 Point for the cor. of secs. 1 and 12 only, at proportionate dist.; there is no remaining evidence of the orig. cor.</p> <p>Set an aluminum rod, $\frac{5}{8}$ in. diam., 3 ft. long, 2 ft. in the ground, projecting 3 ins. above the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p>T518 T518 S1 R35E S12 R34E S18 1984</p> <p>from which</p> <p>A cypress, 6 ins. diam., bears S. 61° W., 28.4 ft. dist., mkd. T518 R34E S12 BT.</p>	

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(formerly 9180-21)

Dependent Resurvey of the W. Bdy.,
T. 51 S., R. 35 E., (Portion of the E. Bdy. of
Tps. 50 and 51 S., R. 34 E.), Tall. Mer., Florida

	FEET	
		<p>A cypress, 7 ins. diam., bears N. 87° W., 9.2 ft. dist., mkd. T51S R34E S1 BT.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <hr/> <p>S. 0°07' E., on the E. bdy. of sec. 12.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p> <p>2,664.0 Point for the $\frac{1}{2}$ sec. cor. of sec. 12 only, at proportionate dist.; there is no remaining evidence of the orig. cor.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, projecting 3 ins. above the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T51S R34E R35E $\frac{1}{2}$ S12 1984</p> <p>from which</p> <p>A cypress, 3 ins. diam., bears S. 53° W., 18.5 ft. dist., mkd. X BT.</p> <p>A cypress, 5 ins. diam., bears N. 48° W., 22.0 ft. dist., mkd. $\frac{1}{2}$ S12 BT.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>
	5,328.0	<p>Point for the cor. of secs. 12 and 13 only, at proportionate dist.; there is no remaining evidence of the orig. cor.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T51S T51S S12 R35E S13 R34E S19 1984</p> <p>from which</p> <p>A cypress, 7 ins. diam., bears S. 20° W., 17.2 ft. dist., mkd. T51S R34E S13 BT.</p> <p>A cypress, 10 ins. diam., bears N. 53° W., 13.2 ft. dist., mkd. T51S R34E S12 BT.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <hr/>

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504

Dependent Resurvey of the W. Bdy.,
T. 51 S., R. 35 E., (Portion of the E. Bdy. of
Tps. 50 and 51 S., R. 34 E.), Tall. Mer., Florida

	FEET	
		<p>S. 0°07' E., on the E. bdy. of sec. 13.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p>
	2,664.0	<p>Point for the $\frac{1}{4}$ sec. cor. of sec. 13 only, at proportionate dist.; there is no remaining evidence of the orig. cor.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T51S R34E R35E $\frac{1}{4}$ S13 1984</p> <p>from which</p> <p>A cypress, 3 ins. diam., bears S. 78° W., 11.9 ft. dist., mkd. X BT.</p> <p>A cypress, 6 ins. diam., bears N. 35° W., 17.2 ft. dist., mkd. $\frac{1}{4}$ S13 BT.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>
	5,328.0	<p>Point for the cor. of secs. 13 and 24 only, at proportionate dist.; there is no remaining evidence of the orig. cor.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, projecting 3 ins. above the water, a collar of concrete around base, with aluminum cap mkd.</p> <p style="text-align: center;">T51S T51S S13 R35E S24 R34E S30 1984</p> <p>from which</p> <p>A cypress, 6 ins. diam., bears S. 21$\frac{1}{2}$° W., 23.8 ft. dist., mkd. T51S R34E S24 BT.</p> <p>A cypress, 3 ins. diam., bears N. 87° W., 35.6 ft. dist., mkd. X BT.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>
		<p>S. 0°07' E., on the E. bdy. of sec. 24.</p> <p>Along the W. bdy. of the Miccosukee Indian Reservation.</p>
	2,664.0	<p>Point for the $\frac{1}{4}$ sec. cor. of sec. 24 only, at proportionate dist.; there is no remaining evidence of the orig. cor.</p>

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(formerly 9180-21)

Dependent Resurvey of the W. Bdy.,
T. 51 S., R. 35 E., (Portion of the E. Bdy. of
Tps. 50 and 51 S., R. 34 E.), Tall. Mer., Florida

FEET

Set an aluminum rod, 5/8 in. diam., 3 ft. long,
2 ft. in the ground, projecting 6 ins. above
the water, with aluminum cap mkd.

T518
R34E | R35E
† S24 |
1984

from which

A cypress, 4 ins. diam., bears
S. 78° W., 15.2 ft. dist., mkd. X BT.

A cypress, 6 ins. diam., bears
N. 21° W., 9.6 ft. dist., mkd. † S24 BT.

Deposit a No. 2, DEEP-1 magnet alongside the
cor.

5,328.0 Point for the cor. of secs. 24 and 25 only, at
proportionate dist.; there is no remaining
evidence of the orig. cor.

Set an aluminum rod, 5/8 in. diam., 6 ft. long,
5 ft. in the ground, flush with the water, a
collar of concrete around the base, with
aluminum cap mkd.

T518 T518
S24 | R35E
S25 |
S31
R34E |
1984

from which

A cypress, 8 ins. diam., bears
S. 59° W., 22.8 ft. dist., mkd. T518
R34E S25 BT.

A cypress, 7 ins. diam., bears
N. 28° W., 5.6 ft. dist., mkd. T518
R34E S24 BT.

Deposit a No. 2, DEEP-1 magnet alongside the
cor.

S. 0°07' E., on the E. bdy. of sec. 25.

Along the W. bdy. of the Miccosukee Indian
Reservation.

2,664.0 Point for the † sec. cor. of sec. 25 only, at
proportionate dist.; there is no remaining
evidence of the orig. cor.

Set an aluminum rod, 5/8 in. diam., 3 ft. long,
2 1/2 ft. in the ground, a collar of concrete
around the base, with aluminum cap mkd.

Dependent Resurvey of the W. Bdy.,
T. 51 S., R. 35 E., (Portion of the E. Bdy. of
Tps. 50 and 51 S., R. 34 E.), Tall. Mer., Florida

FEET

T51S
R34E|R35E
+ S25|
1984

from which

A cypress, 4 ins. diam., bears
S. 75° W., 11.2 ft. dist., mkd. X BT.

A cypress, 4 ins. diam., bears
N. 19° W., 8.3 ft. dist., mkd. X BT.

Deposit a No. 2, DEEP-1 magnet alongside the
cor.

3,732.7 Intersect the S. bdy. of the Tp.

Point for the closing cor. of Tps. 51 and 52 S.,
R. 35 E.

Set an aluminum rod, 5/8 in. diam., 3 1/4 ft.
long, 3 ft. in the ground, with aluminum cap
mkd.

T51S T51S
R35E
S25 | S31 CC
S6
R34E | T52S
1984

from which

A cypress, 4 ins. diam., bears
N. 63 1/4° E., 7.3 ft. dist., mkd. X BT.

A cypress, 3 ins. diam., bears
S. 2° E., 44.6 ft. dist., mkd. X BT.

Deposit a No. 2, DEEP-1 magnet alongside the
cor.

From this cor., the cor. of Tps. 51 and 52 S.,
R. 34 E., perpetuated by E. R. Brownell and
Associates in 1967-68, from orig. evidence no
longer in existence, monumented with an iron
pipe, 1/2 in. diam., firmly set, flush with the
ground, 6 ins. below the water, bears
S. 0°07' E., 6,923.3 ft. dist.

From this cor., a cypress post, 2 ins. sq.,
loosely set, projecting 7 ins. above the
ground, 1 in. below the water, with a nail in
the center, bears N. 1°31'30" E., 56.3 ft. dist.

From this same cor., a concrete post, 5 ins.
sq., firmly set, projecting 16 ins. above the
ground, in 8 ins. of water, mkd. with a hole in
the top and the letters FCD cast in the south
face, bears N. 0°44'30" E., 47.6 ft. dist.

From this same cor., the cor. of Tps. 52 and
53 S., Rs. 34 and 35 E., perpetuated by E. R.
Brownell and Associates in 1967-68, from

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Dependent Resurvey of the W. Bdy.,
T. 51 S., R. 35 E., (Portion of the E. Bdy. of
Tps. 50 and 51 S., R. 34 E.), Tall. Mer., Florida

	FEET	
		<p>orig. evidence no longer in existence, monumented with a concrete post, 6 ins. diam., loosely set, projecting 14 ins. above the ground, 12 ins. above the water, with brass cap mkd. 52-35, 53-35, 53-34, 52-34, 1, 6, 31, and 36, bears S. 0°49'30" W., 31,658.9 ft. dist.</p> <p>From this cor., the point for the SW cor. of T. 53 S., R. 35 E., bears S. 0°49'30" W., 24,779.8 ft. dist., not monumented.</p> <hr/> <p>Survey of the E. Bdy., T. 51 S., R. 35 E., Tall. Mer., Florida</p> <hr/> <p>From the cor. of Tps. 50 and 51 S., Rs. 35 and 36 E., monumented with an aluminum rod, 5/8 in. diam., set and mkd. as described in the field notes of T. 50 S., R. 35 E., executed concurrently under this same group number.</p> <p>S. 0°36'30" E., bet. secs. 1 and 6.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>
2,640.0		<p>Point for the $\frac{1}{2}$ sec. cor. of secs. 1 and 6.</p> <p>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 3 ft. in the ground, 3 ins. above the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T51S R35E $\frac{1}{2}$ R36E S1 86 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>
5,280.0		<p>Point for the cor. of secs. 1, 6, 7, and 12.</p> <p>Set an aluminum rod, 5/8 in. diam., 5 ft. long, 3 ft. in the ground, 3 ins. above the water, with aluminum cap mkd.</p> <p style="text-align: center;">T51S R35E R36E S1 86 S12 87 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>

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Survey of the E. Bdy.,
T. 51 S., R. 35 E., Tall. Mer., Florida

FEET	
	<p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p> <hr/> <p>S. 0°36'30" E., bet. secs. 7 and 12.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>
2,640.0	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 7 and 12.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 4 ft. in the ground, projecting 3 ins. above the water, with aluminum cap mkd.</p> <p style="text-align: center;">T518 R35E R36E $\frac{1}{4}$ S12 S7 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>
5,280.0	<p>Point for the cor. of secs. 7, 12, 13, and 18.</p> <p>Set an aluminum rod, 5/8 in. diam., 5 ft. long, 4 ft. in the ground, projecting 3 ins. above the water, with aluminum cap mkd.</p> <p style="text-align: center;">T518 R35E R36E S12 S7 S13 S18 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p> <hr/> <p>S. 0°36'30" E., bet. secs. 13 and 18.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>
2,640.0	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 13 and 18.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 5 ft. in the ground, projecting 6 ins. above the water, with aluminum cap mkd.</p>

Survey of the E. Bdy.,
T. 51 S., R. 35 E., Tall. Mer., Florida

FEET			
	<div>T518</div> <div>R35E + R36E</div> <div>S13 S18</div> <div>1984</div> <div>There are no suitable bearing trees available within limits.</div> <div>Deposit a No. 2, DEEP-1 magnet alongside the cor.</div> <div>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</div> <div>5,280.0 Point for the cor. of secs. 13, 18, 19, and 24.</div> <div>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</div> <div>T518</div> <div>R35E R36E</div> <div>S13 S18</div> <div>S24 S19</div> <div>1984</div> <div>There are no suitable bearing trees available within limits.</div> <div>Deposit a No. 2, DEEP-1 magnet alongside the cor.</div> <div>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</div> <tr><td></td><td><div>S. 0°36'30" E., bet. secs. 19 and 24.</div><div>Along the E. bdy. of the Miccosukee Indian Reservation.</div><div>2,640.0 Point for the 1/2 sec. cor. of secs. 19 and 24.</div><div>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</div><div>T518</div><div>R35E + R36E</div><div>S24 S19</div><div>1984</div><div>There are no suitable bearing trees available within limits.</div><div>Deposit a No. 2, DEEP-1 magnet alongside the cor.</div><div>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</div><div>5,280.0 Point for the cor. of secs. 19, 24, 25, and 30.</div></td></tr>		<div>S. 0°36'30" E., bet. secs. 19 and 24.</div> <div>Along the E. bdy. of the Miccosukee Indian Reservation.</div> <div>2,640.0 Point for the 1/2 sec. cor. of secs. 19 and 24.</div> <div>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</div> <div>T518</div> <div>R35E + R36E</div> <div>S24 S19</div> <div>1984</div> <div>There are no suitable bearing trees available within limits.</div> <div>Deposit a No. 2, DEEP-1 magnet alongside the cor.</div> <div>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</div> <div>5,280.0 Point for the cor. of secs. 19, 24, 25, and 30.</div>
	<div>S. 0°36'30" E., bet. secs. 19 and 24.</div> <div>Along the E. bdy. of the Miccosukee Indian Reservation.</div> <div>2,640.0 Point for the 1/2 sec. cor. of secs. 19 and 24.</div> <div>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</div> <div>T518</div> <div>R35E + R36E</div> <div>S24 S19</div> <div>1984</div> <div>There are no suitable bearing trees available within limits.</div> <div>Deposit a No. 2, DEEP-1 magnet alongside the cor.</div> <div>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</div> <div>5,280.0 Point for the cor. of secs. 19, 24, 25, and 30.</div>		

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Survey of the E. Bdy.,
T. 51 S., R. 35 E., Tall. Mer., Florida

	FEET		
		<p>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T51S R35E R36E S24 S19 S25 S30 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2½ ft. in the ground, 1 ft. W. of the cor.</p> <hr/> <p>S. 0°36'30" E., bet. secs. 25 and 30.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>	
	2,640.0	<p>Point for the ½ sec. cor. of secs. 25 and 30.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 5 ft. in the ground, flush with water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T51S R35E ½ R36E S25 S30 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2½ ft. in the ground, 1 ft. W. of the cor.</p>	
	5,280.0	<p>Point for the cor. of secs. 25, 30, 31, and 36.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 4½ ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T51S R35E R36E S25 S30 S36 S31 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>	

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(formerly 9180-21)

Survey of the E. Bdy.,
T. 51 S., R. 35 E., Tall. Mer., Florida

	FEET		
		<p>Set a PVC pipe, 1 in. diam., 15 ft. long, 3 ft. in the ground, 1 ft. W. of the cor.</p> <hr/> <p>S. 0°36'30" E., bet. secs. 31 and 36.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>	
	2,640.0	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 31 and 36.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 5$\frac{1}{4}$ ft. in the ground, flush with the water, with aluminum cap mkd.</p> <p style="text-align: center;">T518 R35E $\frac{1}{4}$ R36E S36 S31 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2$\frac{1}{4}$ ft. in the ground, 1 ft. W. of the cor.</p>	
	5,280.0	<p>Point for the cor. of Tps. 51 and 52 S., Rs. 35 and 36 E.</p> <p>Set an aluminum rod, 5/8 in. diam., 4$\frac{1}{4}$ ft. long, 3 ft. in the ground, flush with the water, a concrete collar around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T518 R35E R36E S36 S31 <u>S1 S6</u> T528 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 3 ft. in the ground, 1.4 ft. NW of the cor.</p> <p>From this cor., a sealed 1 quart bottle of Jack Daniels Old No. 7, deposited 3 ft. into the muck, bears N. 69° W., 45.5 ft. dist.</p> <hr/> <p style="text-align: center;">Survey of the S. Bdy., T. 51 S., R. 35 E., Tall. Mer., Florida</p> <hr/> <p>From the cor. of Tps. 51 and 52 S., Rs. 35 and 36 E.</p>	

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Survey of the S. Bdy.,
T. 51 S., R. 35 E., Tall. Mer., Florida

FEET	
2,640.0	<p>West, bet. secs. 1 and 36.</p> <p>Along the S. bdy. of the Miccosukee Indian Reservation.</p> <p>Point for the $\frac{1}{2}$ sec. cor. of secs. 1 and 36.</p> <p>Set an aluminum rod, 5/8 in. diam., 4$\frac{1}{2}$ ft. long, 3$\frac{1}{2}$ ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T51S R35E $\frac{1}{2}$ <u>S36</u> S1 T52S 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 3 ft. in the ground, 1 ft. N. of the cor.</p>
5,280.0	<p>Point for the cor. of secs. 1, 2, 35, and 36.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 4$\frac{1}{2}$ ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T51S R35E <u>S35 S36</u> S2 S1 T52S 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2$\frac{1}{2}$ ft. in the ground, 1 ft. N. of the cor.</p>
2,640.0	<p>West, bet. secs. 2 and 35.</p> <p>Along the S. bdy. of the Miccosukee Indian Reservation.</p> <p>Point for the $\frac{1}{2}$ sec. cor. of secs. 2 and 35.</p> <p>Set an aluminum rod, 5/8 in. diam., 4$\frac{1}{2}$ ft. long, 3 ft. in the ground, flush with the water, a collar of concrete around base, with aluminum cap mkd.</p> <p style="text-align: center;">T51S R35E $\frac{1}{2}$ <u>S35</u> S2 T52S 1984</p>

Survey of the S. Bdy.,
T. 51 S., R. 35 E., Tall. Mer., Florida

	FEET	
		There are no suitable bearing trees available within limits.
		Deposit a No. 2, DEEP-1 magnet alongside the cor.
		Set a PVC pipe, 1 in. diam., 15 ft. long, 2½ ft. in the ground, 1 ft. N. of the cor.
5,280.0		Point for the cor. of secs. 2, 3, 34, and 35.
		Set an aluminum rod, 5/8 in. diam., 3.3 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.
		T51S R35E S34 S35 S3 S2 T52S 1984
		There are no suitable bearing trees available within limits.
		Deposit a No. 2, DEEP-1 magnet alongside the cor.
		Set a PVC pipe, 1 in. diam., 15 ft. long, 2½ ft. in the ground, 1 ft. N. of the cor.
		West, bet. secs. 3 and 34.
		Along the E. bdy. of the Miccosukee Indian Reservation.
2,640.0		Point for the ¼ sec. cor. of secs. 3 and 34.
		Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.
		T51S R35E ¼ S34 S3 T52S 1984
		There are no suitable bearing trees available within limits.
		Deposit a No. 2, DEEP-1 magnet alongside the cor.
		Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. N. of the cor.
5,280.0		Point for the cor. of secs. 3, 4, 33, and 34.
		Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.

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Survey of the S. Bdy.,
T. 51 S., R. 35 E., Tall. Mer., Florida

	FEET	<p>T51S R35E <u>S33 S34</u> <u>S4 S3</u> T52S 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. N. of the cor.</p> <hr/> <p>West, bet. secs. 4 and 33.</p> <p>Along the S. bdy. of the Miccosukee Indian Reservation.</p> <p>2,640.0 Point for the $\frac{1}{2}$ sec. cor. of secs. 4 and 33.</p> <p>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p>T51S R35E $\frac{1}{2}$ <u>S33</u> <u>S4</u> T52S 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2$\frac{1}{2}$ ft. in the ground, 1 ft. N. of the cor.</p> <p>5,280.0 Point for the cor. of secs. 4, 5, 32, and 33.</p> <p>Set an aluminum rod, 5/8 in. diam., 4 ft. long, 3 ft. in the ground, projecting 3 ins. above the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p>T51S R35E <u>S32 S33</u> <u>S5 S4</u> T52S 1984</p> <p>from which</p> <p>A cypress, 10 ins. diam., bears N. 60° E., 33 ft. dist., mkd. T51S R35E S33 BT.</p> <p>A cypress, 8 ins. diam., bears S. 36$\frac{1}{2}$° E., 27.7 ft. dist., mkd. T52S R35E S4 BT.</p>
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Survey of the S. Bdy.,
T. 51 S., R. 35 E., Tall. Mer., Florida

	FEET	
		A cypress, 5 ins. diam., bears S. 21 $\frac{1}{4}$ ° W., 49.5 ft. dist., mkd. X BT. A cypress, 3 ins. diam., bears N. 54° W., 16.5 ft. dist., mkd. X BT. Deposit a No. 2, DEEP-1 magnet alongside the cor.
		West, bet. secs. 5 and 32. Along the S. bdy. of the Miccosukee Indian Reservation.
2,640.0		Point for the $\frac{1}{4}$ sec. cor. of secs. 5 and 32. Set an aluminum rod, 5/8 in. diam., 9 ft. long, 7 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd. T51S R35E $\frac{1}{4}$ S32 S5 T52S 1984 from which A cypress, 8 ins. diam., bears S. 57 $\frac{1}{4}$ ° W., 17.8 ft. dist., mkd. $\frac{1}{4}$ S5 BT. A cypress, 6 ins. diam., bears N. 71° W., 52.1 ft. dist., mkd. $\frac{1}{4}$ S32 BT. Deposit a No. 2, DEEP-1 magnet alongside the cor.
5,280.0		Point for the cor. of secs. 5, 6, 31, and 32. Set an aluminum rod, 5/8 in. diam., 3 ft. long, 1.7 ft. in the ground, projecting 4 ins. above the water, a collar of concrete around the base, with aluminum cap mkd. T51S R35E S31 S32 S6 S5 T52S 1984 from which A cypress, 5 ins. diam., bears N. 16° E., 37 ft. dist., mkd. X BT. A cypress, 12 ins. diam., bears S. 46° E., 22.4 ft. dist., mkd. T52S R35E S5 BT. A cypress, 3 ins. diam., bears S. 49° W., 10.6 ft. dist., mkd. X BT.

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Survey of the S. Bdy.,
T. 51 S., R. 35 E., Tall. Mer., Florida

	FEET	
		<p>A cypress, 6 ins. diam., bears N. 42° W., 30.4 ft. dist., mkd. T51S R35E S31 BT.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <hr/> <p>West, bet. secs. 6 and 31.</p> <p>Along the S. bdy. of the Miccosukee Indian Reservation.</p>
	2,640.0	<p>Point for the $\frac{1}{2}$ sec. cor. of secs. 6 and 31.</p> <p>Set an aluminum rod, 3$\frac{1}{2}$ ft. long, 3 ft. in the ground, encircled by a mound of stone, 3 ft. base, to top of aluminum cap mkd.</p> <div style="text-align: center;"> <p>T51S R35E</p> <p>$\frac{1}{2}$ $\frac{S31}{S6}$</p> <p>T52S</p> <p>1984</p> </div> <p>from which</p> <p>A cypress, 7 ins. diam., bears S. 61$\frac{1}{2}$° W., 29 ft. dist., mkd. $\frac{1}{2}$ S6 BT.</p> <p>There are no other suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>From this cor., the center line of a dirt road, road bears S. 75° E. and N. 75° W., bears North, 17.8 ft. dist.</p>
	3,764.5	<p>Intersect the W. bdy. of the Tp.</p> <p>The closing cor. of secs. 6 and 31, heretofore described.</p> <hr/> <p style="text-align: center;"><u>GENERAL DESCRIPTION</u></p> <p>Township 51 South, Range 35 East is located approximately 40 miles east of Ft. Lauderdale, Florida and approximately 5 miles south of State Highway 84 (Alligator Alley). Most of the land, if not all, is subject to inundation during the wet season as controlled by the South Florida Water Management District.</p> <p>Access to the area surveyed is gained by a dirt road on the bank of Tieback Canal which runs northerly from State Highway 41 (Tamiami Trail) and enters the south boundary of the township approximately 50 ft. east of the $\frac{1}{2}$ sec. cor. of secs. 6 and 31, and travels westerly through township. The only other access is by means of airboat or track vehicle.</p>

Form 9600-19
(May 1978)
(formerly 9180-21)

T. 51 S., R. 35 E., Tall. Mer., Florida

	FEET	
		<p>The vegetation consists of dense cypress heads and dwarf cypress stands to the west of the township. The density of the cypress diminishes easterly to the east boundary of the township where there are no trees. The undergrowth is comprised of sawgrass, cattails, willows, and vines.</p> <p>The principal use of this area is watershed management, wildlife management, and recreation.</p>

(This form bound on left side)

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FEET

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

[illegible]

520

CERTIFICATE OF SURVEY

(I) ~~USA~~, Corwyn James Rodine

, HEREBY

CERTIFY upon honor that, in pursuance of special instructions bearing date of the **11th** day
of **June**, 19 **84**, (I) ~~USA~~ have **dependently resurveyed the west**
boundary and surveyed the east and south boundaries,
Township 51 South, Range 35 East,

of the **Tallahassee** Meridian, in the State of **Florida**, which
are represented in the foregoing field notes as having been executed by (me), ~~USA~~ and under (my)
~~USA~~ direction; and that said survey has been made in strict conformity with said special instruc-
tions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in
specific manner described in the foregoing field notes.

January 10, 1985

(Date)

/s/ Corwyn James Rodine

(Cadastral Surveyor)

(Date)

(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT
Denver, Colorado
Alexandria, Virginia

The foregoing field notes of the **dependent resurvey of the west boundary and the**
survey of the east and south boundaries, T. 51 S., R. 35 E., Tallahassee
Meridian, Florida,

executed by **Corwyn James Rodine, Cadastral Surveyor**

having been critically examined and found correct, are hereby approved.

February 20, 1985

(Date)

/s/ Lane J. Bouman

(Chief, Cadastral Survey Examination and Approval Staff)

(Chief Cadastral Surveyor, Eastern States Office)

CERTIFICATE OF TRANSCRIPT

I CERTIFY That the foregoing transcript of the field notes of the above-described surveys in
T. 51 S., R. 35 E., Tall. Mer., FL., is a true copy of the original field notes.

February 20, 1985

(Date)

Lane J. Bouman

(Chief, Cadastral Survey Examination and Approval Staff)

(Chief Cadastral Surveyor, Eastern States Office)

FIELD NOTES

OF A

SOUTH BOUNDARY

OF THE

TOWNSHIP 48 SOUTH, RANGE 36 EAST

In the State of FLORIDA

Cadastral Surveyor

Cadastral Surveyor

Also, assignment instructions dated March 7, 1975.

Survey completed March 28, 1975

522.

INDEX DIAGRAM

Township 48 South, Range 36 East,

6 6	5	4	3	2	1
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30	29	3 28	27	26	25
31	32	3 33	34	35	36
1	2				

Metes and bounds description of the westerly right-of-way line of the Miami Canal is contained on page 7.

Township 48 South, Range 36 East
Tallahassee Meridian, Florida

CHAINS

The following field notes are those of a survey of a portion of the south boundary and a portion of the subdivisional lines of Township 48 South, Range 36 East, Tallahassee Meridian, Florida.

The west boundary of this township was surveyed concurrently under this same group.

This survey was executed in accordance with the specifications as set forth in the Manual of Surveying Instructions, 1973, the Special Instructions dated December 10, 1974, and the Supplemental Special Instructions dated January 30, 1975.

Only the true line bearings and horizontal distances for the surveyed lines are given in these field notes, the former having been determined by the use of the solar transit, and confirmed by direct altitude observations of the sun. All bearings refer to the true meridian. All lines were measured with an electronic distance measuring device. (Trade name - Cubitape - Model DM-60).

The geographic position of the SE. corner of sec. 32, as scaled from the U.S.G.S. Quadrangle Photo Map "HH, SE-FLA.", edition of 1955, scale 1:48000 is: Latitude 26°15'34" N. and Longitude 80°45'04" W.

The mean magnetic declination was observed to be 4°30' E.

Survey of a Portion of the South Boundary
T. 48 S., R. 36 E., Tall. Mer., Florida

Beginning at the cor. of Tps. 48 and 49 S., Rs. 35 and 36 E., monumented with a concrete post, 5 ins. square, firmly set, projecting 6 ins. above the ground, with brass cap mkd.

T48S
R35E R36E
SIR
S36 | S31
S1 | S6
MIR
T49S
1975

This cor. was established in the concurrent survey of the S. bdy. of T. 48 S., R. 35 E., under this same group number.

This cor. monument is located on the southern boundary of the Seminole Indian Reservation and is the NE. cor. of the Miccosukee Indian Reservation.

East bet. secs. 6 and 31.

Over nearly level land, along the S. bdy. of the Seminole Indian Reservation.

40.00

Point for the $\frac{1}{4}$ sec. cor. of secs. 6 and 31.

Set a concrete post, 42 ins. long, 5 ins. square, 36 ins. in the ground, with brass cap mkd.

Survey of a Portion of the South Boundary
T. 48 S., R. 36 E., Tall. Mer., Florida

CHAINS	
80.00	<p>SIR T48S R36E $\frac{1}{4}$ $\frac{S31}{S6}$ T49S 1975</p> <p>There are no bearing trees available.</p> <p>Point for the cor. of secs. 5, 6, 31 and 32.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 32 ins. in the ground, with brass cap mkd.</p> <p>T48S R36E SIR $\frac{S31}{S6} \frac{S32}{S5}$ T49S 1975</p> <p>There are no bearing trees available.</p> <p>Land, nearly level. Soil, sandy loam. Timber, none; undergrowth, native grasses and cane.</p>
40.00	<p>East, bet. secs. 5 and 32.</p> <p>Over nearly level land, along the S. bdy. of the Seminole Indian Reservation.</p> <p>Point for the $\frac{1}{4}$ sec. cor. of secs. 5 and 32.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 30 ins. in the ground, with brass cap mkd.</p> <p>SIR T48S R36E $\frac{1}{4}$ $\frac{S32}{S5}$ T49S 1975</p> <p>There are no bearing trees available.</p>
80.00	<p>Point for the cor. of secs. 4, 5, 32 and 33.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 32 ins. in the ground, with brass cap mkd.</p> <p>T48S R36E SIR $\frac{S32}{S5} \frac{S33}{S4}$ T49S 1975</p> <p>There are no bearing trees available.</p> <p>Land, nearly level. Soil, sandy loam. Timber, none; undergrowth, native grasses and cane.</p>
	<p>Survey of a Portion of the Subdivisional Lines, T. 48 S., R. 36 E., Tall. Mer., Florida</p>

Survey of a Portion of the Subdivisional Lines,
T. 48 S., R. 36 E., Tall. Mer., Florida

CHAINS	
	<p>From the cor. of secs. 4, 5, 32 and 33, on the S. bdy. of the Tp.</p> <p>N. 0°02' W., bet. secs. 32 and 33.</p> <p>Over nearly level land, along the E. bdy. of the Seminole Indian Reservation.</p>
40.00	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 32 and 33.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 34 ins. in the ground, with brass cap mkd.</p>
	<p style="text-align: center;">T48S R36E $\frac{1}{4}$ S32 S33 SIR 1975</p>
	<p>There are no bearing trees available.</p>
80.00	<p>Point for the cor. of secs. 28, 29, 32 and 33.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 36 ins. in the ground, with brass cap mkd.</p>
	<p style="text-align: center;">T48S R36E SIR S29 S28 S32 S33 1975</p>
	<p>There are no bearing trees available.</p>
	<p>Land, nearly level. Soil, sandy loam. Timber, none; undergrowth, sawgrass, cattails, cane and native grasses.</p>
	<p>N. 0°02' W., bet. secs. 28 and 29.</p> <p>Over nearly level land, along the E. bdy. of the Seminole Indian Reservation.</p>
40.00	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 28 and 29.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 26 ins. in the ground, with brass cap mkd.</p>
	<p style="text-align: center;">T48S R36E $\frac{1}{4}$ S29 S28 SIR 1975</p>
	<p>There are no bearing trees available.</p>
80.00	<p>Point for the cor. of secs. 20, 21, 28 and 29.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 28 ins. in the ground, with brass cap mkd.</p>
	<p style="text-align: center;">T48S R36E SIR S20 S21 S29 S28 1975</p>
	<p>There are no bearing trees available.</p>

Survey of a Portion of the Subdivisional Lines,
T. 48 S., R. 36 E., Tall. Mer., Florida

CHAINS	<p>Land, nearly level. Soil, sandy loam. Timber, none; undergrowth, sawgrass, cattails, cane and native grasses.</p>
40.00	<p>N. 0°02' W., bet. secs. 20 and 21.</p> <p>Over nearly level land, along the E. bdy. of the Seminole Indian Reservation.</p> <p>Point for the $\frac{1}{4}$ sec. cor. of secs. 20 and 21.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 30 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T48S R36E $\frac{1}{4}$ S20 S21 SIR 1975</p>
61.68	<p>There are no bearing trees available.</p> <p>Point for Angle Point No. 1 at the intersection with the westerly right-of-way line of the Miami Canal.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 36 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T48S R36E SIR AP 1 S20 S21 1975</p>
80.00	<p>There are no bearing trees available.</p> <p>Point for the cor. of secs. 16, 17, 20 and 21; not monumented.</p> <p>Land, nearly level. Soil, sandy loam. Timber none; undergrowth, sawgrass, cattails, cane, native grasses and willows along the canal.</p>
12.55	<p>West, bet. secs. 17 and 20.</p> <p>Over nearly level land.</p> <p>Point for Angle Point No. 2 at the intersection with the westerly right-of-way line of the Miami Canal.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 36 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T48S R36E S17 AP2 S20 SIR 1975</p> <p>from which</p>

Survey of a Portion of the Subdivisional Lines,
T. 48 S., R. 36 E., Tall. Mer., Florida

CHAINS	
	<p>Angle Point No. 1, bears S. 34°26' E., 22.21 chs. dist. along the westerly right- of-way line of the Miami Canal.</p> <p>There are no bearing trees available.</p>
40.00	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 17 and 20.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 36 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T48S R36E $\frac{1}{4}$ <u>S17</u> S20 SIR 1975</p> <p>There are no bearing trees available.</p>
80.00	<p>Point for the cor. of secs. 17, 18, 19 and 20.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 36 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T48S R36E SIR <u>S18</u> <u>S17</u> S19 S20 1975</p> <p>There are no bearing trees available.</p> <p>Land, nearly level. Soil, sandy loam. Timber, none; undergrowth, sawgrass, cattails, cane, native grasses, and willows along the canal.</p>
40.00	<p>N. 0°02' W., bet. secs. 17 and 18.</p> <p>Over nearly level land, along the E. bdy. of the Seminole Indian Reservation.</p> <p>Point for the $\frac{1}{4}$ sec. cor. of secs. 17 and 18.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 36 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T48S R36E $\frac{1}{4}$ SIR <u>S18</u> <u>S17</u> 1975</p> <p>There are no bearing trees available.</p>
80.00	<p>Point for the cor. of secs. 7, 8, 17 and 18.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 36 ins. in the ground, with brass cap mkd.</p>

Survey of a Portion of the Subdivisional Lines,
T. 48 S., R. 36 E., Tall. Mer., Florida

	CHAINS		
		<p>T48S R36E SIR S 7 S 8 S18 S17 1975</p> <p>There are no bearing trees available.</p> <p>Land, nearly level. Soil, sandy loam. Timber, none; undergrowth, sawgrass, cattails, cane and native grasses.</p> <hr/> <p>N. 0°02' W., bet. secs. 7 and 8.</p> <p>Over nearly level land, along the E. bdy. of the Seminole Indian Reservation.</p> <p>18.32 Point for Angle Point No. 3 at the intersection with the westerly right-of-way line of the Miami Canal.</p> <p>Set a concrete post, 42 ins. long, 5 ins. square, 28 ins. in the ground, with brass cap mkd.</p> <p>T48S R36E SIR } AP3 S7 S8 1975</p> <p>There are no bearing trees available.</p> <p>40.00 Point for the $\frac{1}{4}$ sec. cor. of secs. 7 and 8, not monumented.</p> <p>80.00 Point for the cor. of secs. 5, 6, 7 and 8, not monumented.</p> <p>Land, nearly level. Soil, sandy loam. Timber, none; undergrowth, sawgrass, cattails, cane, native grasses and willows along the canal.</p> <hr/> <p>N. 89°57' W., bet. secs. 6 and 7.</p> <p>Over nearly level land.</p> <p>38.41 Point for Angle Point No. 4 at the intersection with the northwesterly right-of-way line of a Central and Southern Florida Flood Control Station designated as "Structure No. 8"; not monumented.</p> <p>from which</p> <p>An iron pipe, 4 ins. diam., firmly set, projecting 4 ft. above the ground, bears N. 65°42' W., 10.26 chs. dist., with brass cap mkd.</p> <p>Corps of Engineers - U.S. Army FCE 1298 Station Designation + Year 1954 Agency Jacksonville Survey Mark</p>	

Survey of a Portion of the Subdivisional Lines,
T. 48 S., R. 36 E., Tall. Mar., Florida

CHAINS					
40.00	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 6 and 7; not monumented.</p> <p>from which</p> <p>FCE monument No. 1298, bears N. $61^{\circ}24'$ W., 8.83 chs. dist.</p>				
79.61	<p>The cor. of secs. 1, 6, 7 and 12, on the W. bdy. of the Tp., monumented with an iron post, $2\frac{1}{2}$ ins. diam., firmly set, projecting 2 ins. above the ground, with brass cap mkd.</p> <div style="text-align: center;"> <p>T48S</p> <p>R35E R36E</p> <table border="1"> <tr> <td>S1</td><td>S6</td></tr> <tr> <td>S12</td><td>S7</td></tr> </table> <p>1975</p> </div> <p>This cor. was established in the concurrent survey of the E. bdy. of T. 48 S., R. 35 E., under this same group number.</p> <p>Land, nearly level. Soil, sandy loam. Timber, none; undergrowth, native grasses and cane.</p> <hr/> <p style="text-align: center;">Metes and Bounds Description of the Westerly Right-of-Way Line of the Miami Canal, Which is the Northeasterly Boundary of the Seminole Indian Reservation in Sec. 7, T. 48 S., R. 36 E.</p> <hr/> <p>From Angle Point No. 3.</p> <p>Thence,</p> <p>N. $34^{\circ}30'$ W., along the westerly right-of-way line of the Miami Canal.</p>	S1	S6	S12	S7
S1	S6				
S12	S7				
68.10	<p>Point for Angle Point No. 3-1 at the intersection with the southeasterly right-of-way line of a Central and Southern Florida Flood Control Station designated as "Structure No. 8"; not monumented.</p> <p>Thence,</p> <p>S. $55^{\circ}30'$ W., along the right-of-way line of "Structure No. 8".</p>				
1.82	<p>Point for Angle Point No. 3-2; not monumented.</p> <p>Thence,</p> <p>N. $34^{\circ}30'$ W.,</p>				
4.55	<p>Point for Angle Point No. 3-3; not monumented.</p> <p>Thence,</p> <p>N. $55^{\circ}30'$ E.,</p>				
5.10	<p>The point for Angle Point No. 4.</p>				

General Description

CHAINS

Township 48 South, Range 36 East is located about 33 miles in a southeasterly direction from Clewiston, Florida. The land in this township is almost level. A maximum difference of one to three feet is found between the high lands and the low lands. Most of the land, if not all, is subject to inundation during the wet season.

The soil on the high land is composed mainly of sand with decayed vegetation. In the low lands it is muck. The subsoil everywhere is white or yellow sand and limestone.

Access to the area surveyed is gained by way of Canal No. 14, which enters the township about 50 lks. north of the corner of Sections 1, 6, 7 and 12 on the west boundary and continues east through the township. Access is also gained by way of dirt roads on each side of the Miami Canal which runs in a southeast direction in the northeast corner of Section 7.

No mineral deposits or mining activity was noted in the area.

There is no timber in the township. Vegetation consists of sawgrass, cattails, willows, native grasses, vines and everglades velvetseed.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FIELD ASSISTANTS

[illegible]

532

CERTIFICATE OF SURVEY

~~By~~(We), Louis D. Gilbert and Charles E. Akin, Jr.

, HEREBY

CERTIFY upon honor that, in pursuance of special instructions bearing date of the 10th day and supplemental special instructions dated January 30, 1975

of December, 19 74, ~~we~~ (We) have made a survey of a portion of the south boundary and a portion of the subdivisional lines of Township 48 South, Range 36 East,

of the Tallahassee Meridian, in the State of Florida, which are represented in the foregoing field notes as having been executed by ~~me~~, (us) and under ~~my~~ (our) direction; and that said survey has been made in strict conformity with said special instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in specific manner described in the foregoing field notes.

November 10, 1975

(Date)

/s/ Louis D. Gilbert

(Cadastral Surveyor)

November 10, 1975

(Date)

/s/ Charles E. Akin, Jr.

(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT
Washington, D.C.

The foregoing field notes of the survey of a portion of the south boundary and a portion of the subdivisional lines, Township 48 South, Range 36 East, Tallahassee Meridian, Florida,

executed by Louis D. Gilbert and Charles E. Akin, Jr., Cadastral Surveyors,

having been critically examined and found correct, are hereby approved.

MAY 12 1978

(Date)

Bernard W. Hollop
(Chief, Division of Cadastral Survey)

CERTIFICATE OF TRANSCRIPT

I CERTIFY That the foregoing transcript of the field notes of the above-described surveys in T. 48 S., R. 36 E., Tallahassee Mer., Fla., is a true copy of the original field notes.

MAY 12 1978

(Date)

Bernard W. Hollop
(Chief, Division of Cadastral Survey) GPO 849,026

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

DUPLICATE

FIELD NOTES

OF THE

SURVEY

OF A

PORTION OF THE SOUTH BOUNDARY

AND A

PORTION OF THE SUBDIVISIONAL LINES

TOWNSHIP 49 SOUTH, RANGE 36 EAST,

AND THE

RETRACEMENT

OF A

PORTION OF THE SOUTH BOUNDARY,

TOWNSHIP 48 SOUTH, RANGE 36 EAST,

Of the Tallahassee

Meridian,

In the State of Florida

EXECUTED BY

Corwyn James Rodine

Cadastral Surveyor

Under special instructions dated June 11, 19 84, approved June 29, 1984,

, which provided for the surveys included under U.S. Survey/Group
Number 179, and assignment instructions dated June 29, 19 84.

Survey commenced July 2, 19 84

Survey completed September 27, 19 84

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INDEX DIAGRAM

Township 49 South, Range 36 East

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Form 9600-19
(May 1978)
(formerly 9180-21)

Township 49 South, Range 36 East,
Tallahassee Meridian, Florida

	FEET	
		<p>The following field notes are those of a survey of a portion of the south boundary and a portion of the subdivisional lines of T. 49 S., R. 36 E. and the retracement of a portion of the south boundary of T. 48 S., R. 36 E., Tallahassee Meridian, Florida.</p> <p>The west 2 miles of the south boundary of T. 48 S., R. 36 E., were surveyed by Charles E. Akin, Jr., in 1974-75.</p> <p>The southeast corner of this township was established concurrently under this same group number.</p> <p>The survey was executed in accordance with specifications as set forth in the <u>Manual of Surveying Instructions, 1973</u>, the <u>Special Instructions for Group No. 179, Florida</u>, dated June 11, 1984 and the Instructions issued by the Trustees of the Internal Improvement Fund of the State of Florida for the survey of the lands conveyed in U.S. Patent No. 137 as published in the 1913 "Minutes of the Trustees, Volume 9", pages 628-638.</p> <p>The aforementioned instructions specify that the corner of Tps. 49 and 50 S., Rs. 35 and 36 E. be established by measuring due east 6 miles from the corner of Tps. 49 and 50 S., Rs. 34 and 35 E., and that the Fourth Meridional Line (counting from the east boundary) through T. 49 S., R. 36 E., be established on a line parallel to the line between the corner of Tps. 49 and 50 S., Rs. 34 and 35 E. and the northeast corner of T. 48 S., R. 34 E.</p> <p>The direction of all lines were determined by solar observation and refer to the true meridian.</p> <p>The geographic position of the southwest township corner as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "LADDER", is as follows:</p> <p>Latitude: 26°10'20.90" N. Longitude: 80°46'58.71" W.</p> <p>The geographic position of the southeast corner of sec. 32 as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "LADDER", is as follows:</p> <p>Latitude: 26°10'20.90" N. Longitude: 80°45'02.80" W.</p> <p>The geographic position of the northeast corner of sec. 5 as computed by traverse to U.S. Coast and Geodetic Survey triangulation station, "LADDER", is as follows:</p> <p>Latitude: 26°15'32.83" N. Longitude: 80°45'06.43" W.</p> <p>The mean magnetic declination is 2° East.</p>

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Survey of a Portion of the S. Bdy.,
T. 49 S., R. 36 E., Tall. Mer., Florida

FEET	
2,640.0	<p>Beginning at the cor. of Tps. 49 and 50 S., Rs. 35 and 36 E., monumented with an aluminum rod, 5/8 in. diam., set, mkd., and witnessed as described in the field notes of T. 49 S., R. 34 E., executed concurrently under this same group number.</p> <p>East, bet. secs. 6 and 31.</p> <p>Point for the $\frac{1}{2}$ sec. cor. of secs. 6 and 31.</p> <p>Set an aluminum rod, 5/8 in. diam., 6.5 ft. long, 5 ft. in the ground, projecting 3 ins. above the water, with aluminum cap mkd.</p> <p style="text-align: center;">T49S R36E $\frac{1}{2}$ $\frac{S31}{S6}$ T50S 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. N. of the cor.</p>
5,280.0	<p>Point for the cor. of secs. 5, 6, 31, and 32.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 4 ft. in the ground, projecting 15 ins. above the water, with a 5 in. diam. PVC pipe, 3.5 ft. long, set over the rod, filled with concrete, with aluminum cap mkd.</p> <p style="text-align: center;">T49S R36E $\frac{S31 S32}{S6 S5}$ T50S 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 3 ft. in the ground, 1 ft. N. of the cor.</p>
2,640.0	<p>East, bet. secs. 5 and 32.</p> <p>Point for the $\frac{1}{2}$ sec. cor. of secs. 5 and 32.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 4 ft. in the ground, projecting 4 ins. above the water, with a PVC pipe, 5 ins. diam., 18 ins. long, set over the rod, filled with concrete, with aluminum cap mkd.</p>

Survey of a Portion of the S. Bdy.,
T. 49 S., R. 36 E., Tall. Mer., Florida

FEET	
	<div>T498 R36E</div> <div>$\frac{1}{2} \frac{S32}{85}$</div> <div>T508</div> <div>1984</div> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. N. of the cor.</p> <div>5,280.0 Point for the cor. of secs. 4, 5, 32, and 33.</div> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 4 ft. in the ground, flush with the water, a collar of concrete around base, with aluminum cap mkd.</p> <div><div>T498 R36E</div><div>$\frac{S32 S33}{85 84}$</div><div>T508</div><div>1984</div></div> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. N. of the cor.</p> <hr/> <div>Survey of a Portion of the Subdivisional Lines, T. 49 S., R. 36 E., Tall. Mer., Florida</div> <hr/> <p>From the cor. of secs. 4, 5, 32, and 33, on the S. bdy. of the Tp.</p> <p>N. 0°36'00" W., bet. secs. 32 and 33.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p> <div>2,640.0 Point for the $\frac{1}{2}$ sec. cor. of secs. 32 and 33.</div> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 3.5 ft. in the ground, projecting 3 ins. above the water, a collar of concrete around base, with aluminum cap mkd.</p> <div><div>T498 R36E</div><div>$\frac{1}{2} \frac{S32 S33}{85 84}$</div><div>1984</div></div> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>

Survey of a Portion of the Subdivisional Lines,
T. 49 S., R. 36 E., Tall. Mer., Florida

	FEET	
	5,280.0	<p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p> <p>Point for the cor. of secs. 28, 29, 32, and 33.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 3 ft. in the ground, projecting 3 ins. above the water, a collar of concrete around base, with aluminum cap mkd.</p> <p align="center">T49S R36E S29 S28 S32 S33 1984</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p> <hr/> <p>N. 0°36'00" W., bet. secs. 28 and 29.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>
	2,640.0	<p>Point for the $\frac{1}{2}$ sec. cor. of secs. 28 and 29.</p> <p>Set an aluminum rod, 5/8 in. diam., 3.5 ft. long, 2 ft. in the ground, a collar of concrete around base, projecting 3 ins. above the water, with aluminum cap mkd.</p> <p align="center">T49S R36E $\frac{1}{2}$ S29 S28 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>
	5,280.0	<p>Point for the cor. of secs. 20, 21, 28, and 29.</p> <p>Set an aluminum rod, 5/8 in. diam., 4.5 ft. long, 3 ft. in the ground, projecting 2 ins. above the water, with aluminum cap mkd.</p> <p align="center">T49S R36E S20 S21 S29 S28 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>

Survey of a Portion of the Subdivisional Lines,
T. 49 S., R. 36 E., Tall. Mer., Florida

	FEET		
		<p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p> <hr/> <p>N. 0°36'00" W., bet. secs. 20 and 21.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>	
	2,640.0	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 20 and 21.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 1 ft. in the ground, projecting 6 ins. above the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T49S R36E + S20 S21 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>	
	5,280.0	<p>Point for the cor. of secs. 16, 17, 20, and 21.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, level with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T49S R36E S17 S16 S20 S21 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p> <hr/> <p>N. 0°36'00" W., bet. secs. 16 and 17.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>	
	2,640.0	<p>Point for the $\frac{1}{4}$ sec. cor. of secs. 16 and 17.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 5 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p>	

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Survey of a Portion of the Subdivisional Lines,
T. 49 S., R. 36 E., Tall. Mer., Florida

	FEET	
		<p>T49S R36E $\frac{1}{2}$ S17 S16 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>
	5,280.0	<p>Point for the cor. of secs. 8, 9, 16, and 17.</p> <p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 5 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p>T49S R36E S8 S9 S17 S16 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>
		<p>N. 0°36'00" W., bet. secs. 8 and 9.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p>
	2,640.0	<p>Point for the $\frac{1}{2}$ sec. cor. of secs. 8 and 9.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p>T49S R36E $\frac{1}{2}$ S8 S9 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>
	5,280.0	<p>Point for the cor. of secs. 4, 5, 8, and 9.</p>

Form 9600-19
(May 1978)
(formerly 9180-21)

Survey of a Portion of the Subdivisional Lines,
T. 49 S., R. 36 E., Tall. Mer., Florida

	FEET	
		<p>Set an aluminum rod, 5/8 in. diam., 6 ft. long, 5 ft. in the ground, flush with the water, a collar of concrete around the base, with aluminum cap mkd.</p> <p style="text-align: center;">T498 R36E S5 S4 S8 S9 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>
	2,640.0	<p>N. 0°36'00" W., bet. secs. 4 and 5.</p> <p>Along the E. bdy. of the Miccosukee Indian Reservation.</p> <p>Point for the $\frac{1}{4}$ sec. cor. of secs. 4 and 5.</p> <p>Set an aluminum rod, 5/8 in. diam., 3 ft. long, 2.5 ft. in the ground, flush with the water, with aluminum cap mkd.</p> <p style="text-align: center;">T498 R36E $\frac{1}{4}$ S5 S4 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p> <p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p>
	5,096.6	<p>Point for the closing cor. of secs. 4 and 5 at the intersection with the S. bdy., T. 48 S., R. 36 E.</p> <p>Set an aluminum rod, 5/8 in. diam., 5 ft. long, 4 ft. in the ground, flush with the water, a collar of concrete around base, with aluminum cap mkd.</p> <p style="text-align: center;">T488 R36E S5 S4 CC T498 1984</p> <p>There are no suitable bearing trees available within limits.</p> <p>Deposit a No. 2, DEEP-1 magnet alongside the cor.</p>

(This form bound on left side.)

Survey of a Portion of the Subdivisional Lines,
T. 49 S., R. 36 E., Tall. Mer., Florida

	FEET	<p>Set a PVC pipe, 1 in. diam., 15 ft. long, 2 ft. in the ground, 1 ft. W. of the cor.</p> <p>From this cor., the sec. cor. of secs. 4, 5, 32, and 33, which now functions as the sec. cor. of secs. 32 and 33 only, monumented with a concrete post, 5 ins. sq., loosely set, projecting 5 ins. above the water, with a brass cap mkd. as described in the official records of the 1974-75 survey of a portion of the S. bdy. and a portion of the subdivisional lines T. 48 S., R. 36 E., bears East, 274.8 ft. dist.</p> <p>From this same cor., the $\frac{1}{4}$ sec. cor. of secs. 5 and 32 which now functions as the $\frac{1}{4}$ sec. cor. of sec. 32 only, monumented with a concrete post, 5 ins. diam., loosely set, projecting 1 in. above the water surface, with brass cap as described in the official records of the 1974-75 survey of a portion of the S. bdy. and subdivisional lines of T. 48 S., R. 36 E., bears West, 2,365.2 ft. dist.</p> <hr/> <p style="text-align: center;"><u>General Description</u></p> <p>Township 49 South, Range 36 East is located approximately 40 miles west of Fort Lauderdale, Florida, and 1 mile north of State Road 84 (Alligator Alley). The land in this township is level. Most, if not all, of the land is subject to inundation during the wet season, as controlled by the South Florida Water Management District.</p> <p>Access to the area surveyed can only be gained by airboat or track vehicle.</p> <p>There is no timber. Vegetation consists primarily of sawgrass, with scattered cattails, willows, and native grasses.</p>
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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

[illegible]

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CERTIFICATE OF SURVEY

(I) ~~XXX~~, Corwyn James Rodine

, HEREBY

CERTIFY upon honor that, in pursuance of special instructions bearing date of the 11th day of June, 1984, (I) ~~XXX~~ have made a survey of a portion of the south boundary and a portion of the subdivisional lines of Township 49 South, Range 36 East and retraced a portion of the south boundary of Township 48 South, Range 36 East,

of the Tallahassee Meridian, in the State of Florida, which are represented in the foregoing field notes as having been executed by (me), ~~XXX~~ and under (my) ~~XXX~~ direction; and that said survey has been made in strict conformity with said special instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in specific manner described in the foregoing field notes.

January 10, 1985

(Date)

/s/ Corwyn James Rodine

(Cadastral Surveyor)

(Date)

(Cadastral Surveyor)

CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT

Alexandria, Virginia

The foregoing field notes of the survey of a portion of the south boundary and a portion of the subdivisional lines, T. 49 S., R. 36 E. and the retracement of a portion of the south boundary, T. 48 S., R. 36 E., Tallahassee Meridian, Florida,

executed by Corwyn James Rodine, Cadastral Surveyor,

having been critically examined and found correct, are hereby approved.

February 20, 1985

(Date)

/s/ Lane J. Bouman

(Signature of Authorized Officer)

(Chief Cadastral Surveyor, Eastern States Office)

CERTIFICATE OF TRANSCRIPT

I CERTIFY That the foregoing transcript of the field notes of the above-described surveys in T. 49 S., R. 36 E., Tall. Mer., FL., is a true copy of the original field notes.

FEBRUARY 20, 1985

(Date)

Lane J. Bouman
(Signature of Authorized Officer)

(Chief Cadastral Surveyor, Eastern States Office)