# 8418

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Form 504

U. S. COAST AND GEODETIC SURVEY

DEPARTMENT OF COMMERCE

# **DESCRIPTIVE REPORT**

Type of Survey Topograph1c

Field No. T-8418 Office No. T-8418

**LOCALITY** 

State FLORIDA

General locality Palm Beach County.

Locality Palm Beach - West Palm Beach.

1946...

CHIEF OF PARTY

Lt. Comdr. J. C. Bose.

LIBRARY & ARCHIVES

DATE \_\_\_\_\_April 19,1948

8-1870-1 (1)

0710

# DATA RECORD

# T-81118

Quadrangle (II): Palm Beach Declination = 1°15' East

Project No. (II):312\_

Field Office: Tampa, Fla. Chi Sub-Field Office, Miami Beach, Fla. Chief of Party:Lt.

Compilation Office: Tampa, Fla.

Chief of Party: Lt. Comdr.J. C. Bose

Instructions deted (II III): 25 May, 1945

Copy filed in Bescriptive Report Nor T Div. of Photogrammetry General Files

· Completed survey received in office:

26 Nov 1946

Reported to Nautical Chart Section:

Reviewed: 11 Mar. 47

Applied to chart No.

Date:

Redrafting Completed:

Registered: 26 March 1948

Published:

Compilation Scale: 1:20,300

1:24,000 Published Scale:

Scale Factor (III): 0.98522

Geographic Datum (III): N.A. 1927 Datum Plane (III): M.S.L.

Reference Station (III): Ramsey, 1934 (d.m.)

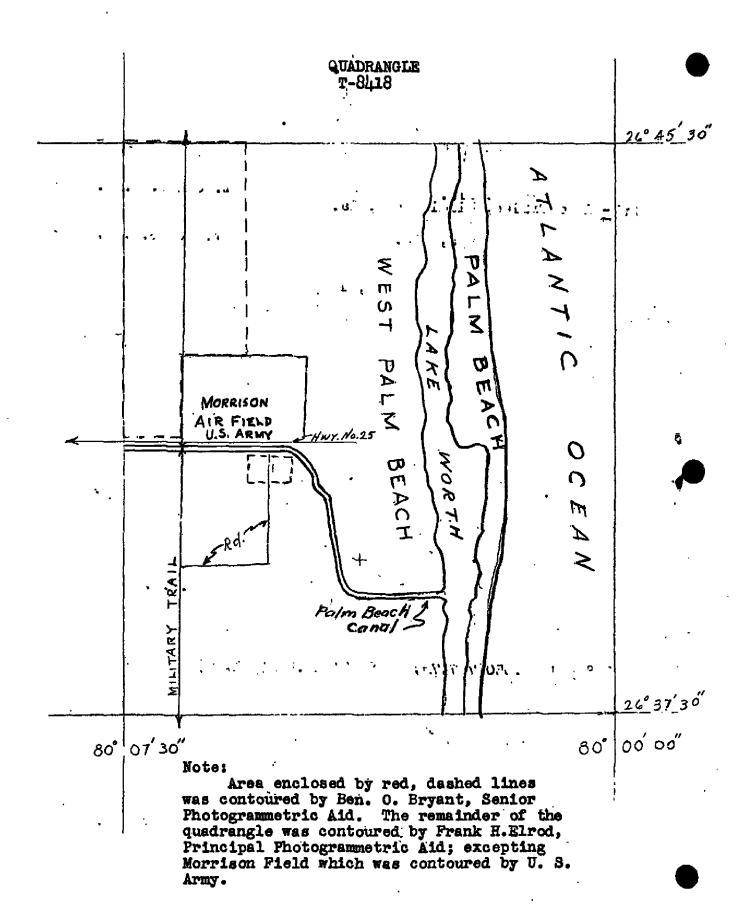
Long.: 26° 39' 25"650(<del>227-75)</del> (789.4m)

State Plane Coordinates (VI): Florida East Zone

x = 814,424.35 feet

y = 845,685.88 feet

Military Grid Zone (VI) B (no overlapping your



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# Also Single lens photographs 45c-1512 to 45c-1519 taken Mar. 9, 1945.

# PHOTOGRAPHS (III)

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11855	. 10	11:39	R	<u> </u>
11856	100	11:40	**	12
12109	11/24/42	10:37	*	+2.8
12110		10:37	Ų	8
12111	Ω	10:37	gr	19
12146	**	11:21	¥	+2.4
12147	, <u>#</u> =	-11:21	<b>9</b>	e T
12 He from	n (III <u>m</u> ):	11:21	<b>fr</b> • • • • • • • • • • • • • • • • • • •	17
Tide fro	m: Palm Be	ach, ocean	Reference Spring Rang	Sta. Mayport, Fla.

Camera: (kind or source) U.S.C.&G.S. Nine lens, 8.24" focal length

Field Inspection by: Frank H. Elrod

date: April, May 1945

Field Edit by:

J.K. Wilson

data: Mar. to Aug. 1946

Date of Mean High-Water Line Location (III): Date of field inspection

Projection and Grids ruled by (III) Washington Office ste: Sept. 1, 1944

checked by:

...

date:

Control plotted by: Jim Collins

date: June, 1944

Control checked by: Rudolph Dossett

date: \* .

Radial Plot by: Tampa Office

date: July

Detailed by: Rudolph Dossett

date: 7/44 and 1/46

Reviewed in compilation office by: Jesse A. Giles

date: 10/44 " 1/46

Manuscript
Elevations on Field Edit Sheet
checked by: Rudolph Dossett and Jesse A. Giles

date: January, 1946

# STATISTICS (III)

Land Area (Sq. Statuto M.lass: 17

Shoreline (Here than 200 meseus to opposite shore): 24.1 Statute miles

Shoreline (Tasa than 200 malers to opposite shore): 6.0

Number of Recoverable Popographic Stations established: Sixteen

Number of Temporary Hydrographic Stations located by radial plot: None

Leveling (to control contours) - miles: 12.5

Roman numerals indicate whether the item is to be entered by (II) Field Party, (III) Compilation Party, or, (VI) the Washington Office.

When entering names of personnel on this record give the surname and initials, not initials only.

Romarks:

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Breakers, 1929	`						
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# FIELD INSPECTION REPORT TO ACCOMPANY QUADRANGLE T-8418 (PAIM BRACH) PROJECT CS-312-A

# 1. DESCRIPTION OF ARKA

Quadrangle T-8418, (Palm Beach) is located on the south east coast of Florida in Palm Beach county. It extends north from latitude 26° 37: 30" to latitude 26° 45: 00" and west from longitude 80° 00: 00" to 80° 07: 30". Land area comprises approximately 47 square miles of the quadrangle.

The principal cultural features are the cities of Palm Beach, and West Palm Beach and Morrison Army Airfield. The Seaboard and the Atlantic Coast Line railroads run the entire length of the quadrangle.

The terrain is relatively flat except for two ridges, one on the beach and the other about 12 miles inshore. Both ridges extend the entire length of the quadrangle. Clear Lake and Lake Mangonia are located in the north central section. Palm Beach canal cuts through the central part of the quadrangle. West of the lakes the land is flat and covered with swamps and marshes except for an occasional hummock or small ridge which rises a few feet above the flats. Exclusive of the two ridges the land has a gradual rise from sea level on the east coast to approximately 19 feet on the western edge of the quadrangle. On the narrow inshore ridge elevations reach as high as 47 feet.

The uncultivated higher ground is covered with scattered pine, palmetto and grass. Marsh grass is found in low ground. The swamps are covered with cypress. The drainage appears to go into the lake basin from the ridge on the east and the high flats on the west then it flows into lake Worth by way of the Palm Beach canal. All drainage is very slow and sluggish.

# 2. COMPLETENESS OF FIELD INSPECTION

Field inspection was done on photographs #12148A, 12146, 11856 and 11853A by F. H. Elrod and George C. Whitehurst during the months of April and May 1945. Roads and vegetation were reclassified but urban areas and buildings are the same as when it was inspected for planimetric mapping. \*

\* This project was estarted as a planimetric mapping project and then converted to topographic mapping during the course of the field work.

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Some new houses have been located on the photographs by ground measurements or use of planetable. Several new H & T stations were established on natural objects (not monumented) and when practical, U.S. E.D. stations were used and form #524 submitted. The planimetric inspection insofar as buildings and railroad sidings are concerned was very good and no attempt has been made to recircle all buildings.

Filed in Div. Photogrammetry General Files.

# 3. INTERPRETATION OF PHOTOGRAPHS

Densely wooded areas appear in dark color intermingled with small white specks. In general, lighter tones of color indicates higher ground. The dark grey coloring around the lighter tones generally indicates low ground. Cypress swamps have a fuzzy light grey appearance.

# 4. HORIZONTAL CONTROL

Horizontal control in this quadrangle was recovered by party during field inspection and recovery for planimetric maps.

# 5. VERTICAL CONTROL

U.S. Coast and Geodetic Survey bench marks with connecting lines of fly levels comprise the vertical control used for contouring. All level lines were closed within the prescribed limits of accuracy. No closure was greater than .3 of a foot. Approximately 42 miles of fly levels were needed for vertical control. Level points were spaced about one quarter of a mile apart and were usually marked on the ground by a bottle cap or a chiseled cross. The level points are marked on the photographs with a blue cross. Levels are shown on photographs 11853, 11855, 12147 and 12148.

# 6. CONTOURS AND DRAINAGE

This area was contoured during one of the dryest seasons of the past ten years. The water level of 8.9 feet as shown on Clear Lake is the lowest elevation recorded since 1939.

The quadrangle was contoured by standard plane table methods with a 4-man party. All stadia traverses were closed within the prescribed limits of accuracy. Frequent checks were made to determine the scale of the photographs. This was done by measuring the distance between two well defined points and then comparing this distance with distance obtained by scaling.

There is very little definite drainage except for the canals and the ditches. Water surface elevations were placed in the canals, lakes, ponds and ditches. Occasionally an elevation was placed in an intermittent pond; however, these were labeled "I.P." and the contour omitted. Contours within Morrison Army Airfield were taken from prints furnished this organization by Corps of Engineers, U.S. Army, Jacksonville, Florida. All spoil banks have been shown by a special spoil symbol. Contours are shown on photographs 11853, 12147 and 12148.

# 7. MEAN HIGH WATER LINE

The mean high water line as delineated by planimetric field inspection was checked by stadia distances and inspection. It was found to be accurate.

## 8. LOW WATER LINE

This line was determined by the party doing field inspection for planimetric maps and was visually inspected when possible during the process of contouring.

- 9. WHARVES AND SHORKLINE STRUCTURES

  Adequate and complete on oxalid of planimetric map.
- 10. DETAILS OFFSHORE FROM HIGH WATER LINE
  Adequate and complete on osalid of planimetric map.
- 11. LANDMARKS AND AIDS TO NAVIGATION

  Adequate and complete on ozalid of planimetric map.

# 12. HYDROGRAPHIC CONTROL

Due to the density of U.S.E.D. stations recovered, and natural objects picked direct by the planimetric inspection party, no monumented stations were established. Form 524 is being submitted for the above stations.

# 13. LANDING FIFTDS AND AFRONAUTICAL AIDS

One principal landing field (Morrison Field) appears in this quadrangle. We seromentical elds appear except within the limits of Morrison-Field and it is shown on the layout shoets of the field therewith submitted. The Radio Range and Beacon Station for Morrison Field is about two miles west of the Field and falls on the adjoining & Qued: T- 8419. 14. ROAD CLASSIFICATION

All roads have been classified according to instructions.

# 15. BRIDGES

All bridges over navigable waters were classified to show type of bridge and horizontal and vertical clearance during planimetric field inspection and were not classified as regards load capacity in accordance with instructions dated 6 July, 1945.

# 16. BUILDINGS AND STRUCTURES

Adequate and complete as shown on oxalid of planimetric map.

# 17. BOUNDARY MONUMENTS AND LINES

No attempt was made to show city precints on the photographs. However, a city precinct map is submitted with this report. The city limits were shown on planimetric field prints and are correct.

Twenty monumented section corners were recovered in this quadrangle. The reservation of Morrison Field is adequate as shown on the planimetric map. County precinct boundaries were obtained from the registrar's office in West Palm Beach.

18. GEOGRAPHIC NAMES

Has been covered by a separate report. I Dir of Nautical Chiefe,

Respectfully submitted,

Approved and forwarded by:

Lieut. Commun. J. C. Bose

Chief of Party

F. H. Elrod, Prin. Photo. Aid

# COMPILATION REPORT TO ACCOMPANY QUADRANGLE T-8118

26 and 27. CONTROL AND RAINAL PLOT

A special report has been submitted under separate cover by B. H. Lyon, Assistant Photogrammetric Engineer. Not wedeld

28. DETAILING

Now available, in file section of Division of Photogrammetry 6 Mon 28 This quadrangle was originally detailed as a planimetric map (T-5577) according to Instructions dated 27 January, 1944.

In converting from planimetric to topographic instructions, no attempt was made to erase the planimetric woodland outlines or symbols; instead, an overlay (extra polyconic projection received from Washington) was laid over the original map manuscript and the woodland was outlined and labeled according to Instructions dated 30 June, 1945.

It is believed by the compiler that those areas labeled on the manuscript as "Low Ground" should be further investigated during the field edit for a determination of their limits and permanancy.

Contours have been shown at the front of the manuscript in red acetate ink and political boundaries on the back in blue acetate ink.

The urban areas of Palm Beach and West Palm Beach have been shown in green acetate ink.

All new ditches, roads, and buildings have been added from latest field inspection notes and delineated as located by the field inspector. Single lens photographs dated 9 March, 1945 were used for the delineation of some buildings and roads not shown on the older, nine lens photographs. The limits of the urban areas, as designated by the Washington Office, have been shown accordingly.

The field inspection for this quadrangle was adequate.

# 29. SUPPLEMENTAL DATA

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The plans for Morrison Field (U. S. Army Air Field) were obtained from the Gorps of Engineers, U. S. Army, and

used for the corroboration of details and dimensions. The contours shown inside of the military reservation were obtained from these plans. It was discovered that these contours were incomplete; so, an ozalid print was made of the topographic manuscript and sent to the field party for completion. This data is attached to the map manuscript. The oyalid print of Morrison Field with the completed contours is stapped to the Field Edit Shel. J. R.

A city map of the combined cities of Palm Beach and West Palm Beach was consulted for verification of street layouts.

# 30. MEAN HIGH WATER LINE

The mean high water line has been delineated as recovered during the planimetric field inspection. Verification of this inspection is noted in the "Field Inspection Report" submitted by Frank H. Elrod.

# 31. LOW WATER AND SHOAL LINES

The approximate low water line has been shown on the manuscript by a dotted line in accordance with the field inspection.

# 32. DETAILS OFFSHORE FROM THE HIGH WATER LINE

No offshore details that require further investigation along the ocean shoreline were noted during the field inspection. Offshore details consist of a few cyster bars and spoil areas. Cyster bars have been shown by a dotted line and labeled "Cyster Bar". The spoil areas have been shown by a dashed line and appropriate labels.

# 33. WHARVES AND SHORELINE STRUCTURES

No wharves appear along the ocean shoreline. All seawalls or bulkheads have been delineated and appropriately labeled.

All small wharves, boat slips, and marine railways appearing along the shoreline of Lake Worth have been delineated and labeled as recovered by the field inspector.

# 34. LANDMARKS AND AIDS TO NAVIGATION

Landmarks and sids to navigation have been listed on form Number 567, and made a part of this report. Original copy taken from this report was well as the filed as their falls = 1947. He will be the filed as their falls = 1947. He will be the filed as their falls = 1947. He will be the filed as their falls = 1947. He will be the filed as their falls = 1947. He will be the filed as their falls = 1947. He will be the filed as the fall of the fall o

See Field Descriptive Report of this quadrangle.

# 36. LANDING FIELDS AND AERONAUTICAL AIDS

See Field Descriptive Report.

# 37. BRIDGES AND OVERHEAD WIRES

All bridges over navigable waters have been classified according to the latest instructions. Bridges with draws have been classified according to type and clearances indicated as per the latest information obtained in the field. Fixed bridges over small streams, canals, and ditches have been shown by the conventional symbol only. The clearances indicated were recommended by the field inspector.

# 38. SECTION CORNERS

Twenty one (21) section corners were recovered in the field, which have been located on the map manuscript by radial line intersection. In most cases they appear at road or street intersections and are shown by label "Section Corner" with the section numbers in their respective corners. Section lines will be added at the time of the field edit.

Щ. COMPARISON WITH EXISTING TOPOGRAPHIC QUADRANGLES

No topographic quadrangles were available.

# 45. COMPARISON WITH NAUTICAL CHARTS

A comparison was made with U. S. C. & G. S. Intracoastal Waterway Chart No.846 and Nautical Chart No.1248. The
shoreline is generally the same but some changes were noticed
when making a comparison with Chart No.846. The most notable
of these lie in the vicinity of heart tribute Island, along the
Palm Beach side. In this area, concrete seawalls have been
constructed. There is an island (apparently man made) surrounded by concrete bulkheads and separated from the mainland by a
small channel. A road and bridge from the mainland connect the
two. This has been corrected on chart No.1248.

In this vicinity, just south of <del>Lone Cabbage</del> Island there appear, on Chart No. Sub spoil areas that are not shown on this manuscript.

Inshore areas are not covered on the charts and no comparison could be made.

Respectfully submitted,

Prin. Photo. Aid.

Approved and forwarded.

leut. Commander J. C. Bose

chief of Party.

Chief of Party.

Chief of Party.

Lead has been reducted in the Washington office.

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J. R.

8 Mey # 8

267	1945
Form	April

DEPARTMENT OF COMMERCE

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(This copy for Coast Pilot)

# U. S. COAST AND TE CODETIC SURVEY

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Tanya Photogrammetrie office

20 Sopt.

19 46 I recommend that the following objects which and (have not) been inspected from seaward to determine their value as landmarks, be C.R. Baldada charted on (activities) the charts indicated,

The positions given have been checked after listing by ...

CHARTS Chief of Party. 7 огганове сили IKEHOSE CHYSL HARBOR CHART Lieut. Condr. George E. Morris DATE OF LOCATION Aug. 1966 METHOD OF LOCATION AND SURVEY No. Redial Plot DATUM 1927 1927 D. P. METERS 1648 LONGITUDE 8 POSITION -0 8 D.M.METERS 1000 LATITUDE 9 -0 BIGNAL 1600 (Will abeleton steel tome; 196 feet high:) DESCRIPTION Radio Toner-CHARTING NAME BTATE

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Form 567 April 1945

(This copy for Coast Pilot)

DEPARTMENT OF COMMERCE

U. S. COAST AND GEODETIC SURVEY

176-47

# NONFLOATING AIDS OFF HANDING FOR CHARTS

TO BE CHARTED THINE OUT ONE

Tampa Photogrammetric Office, Tempa,Fla. 20, Sept. 1946 I recommend that the following objects which have (taxacters) been inspected from seaward to determine their value as landmarks, be charted on (datacetersand) the charts indicated,

The positions given have been checked after listing by Colle Beldula

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		.	IAI	LATITUDE	LONG	LONGITUDE		LOCATION	DATE		CHARTS
CHARTING NAME	DESCRIPTION	SIGNAL	0	D.M. METERS	0	D. P. METERS		SURVEY No.	LOCATION	HARBO	начто
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Beacon	HACK (Lake Worth South)	None	2 <b>2 2 2</b>	1655	80 08	ce 1433	*		•	М	क्षेत्र इत्रेद्ध म
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This form shall be prepared in accordance with Hydrographic Manual, pages 800 to 804. Positions of charted landmarks and nonfloating aids to navigation, if redetermined, shall be reported on this form. The data should be considered for the charts of the area and not by individual field survey sheets. Information under each column heading should be given.

# FIELD EDIT REPORT QUADRANGLE T-8418 "PALM BEACH"

# NO.46 HETHODS

In field editing the map manuscript all roads were traversed by truck and because of the presence of many roads walking was necessary only in a few places. All buildings, ditches, roads, etc., that were added to the map manuscript were plotted from topographic features, except in numerous instances where plane-table methods were used.

The area along the intracoastal waterway was inspected by truck.

# NO.47 ADEQUACY OF THE MAP MANUSCRIPT

The map manuscript was adequate and correct except for numerous changes made since the date of the original field inspection and mimerous details omitted during that inspection.

Attention is called to a radio tower originally located at the southern-most portion of Clear Lake. This radio tower was moved in 1945 to the western shore of Lake Worth near The Good Samaritan Hospital. The tower was visible on the single lense photographs and has been pricked buckel with It is being submitted on form No. 567. This tower is an orange and white this report structure and is 196 feet above mean high water.

J.R

Attention is called to a red and a black beacon located just south ) Received on of the Flagler Mamorial Bridge within Lake Worth. These beacons were form 567, included not shown on the original field inspection and were located by planswith this table. The plane-table was set up at three different points and rays report. were drawn through beacons from these points; at their intersecting lines the beacons were pricked. The intersections of the lines proved to be very good.

The discrepancy overlay has questioned the reservation boundary at the extreme northeastern portion of the Morrison Air Field. The boundary does not extend further north than the Belvedere Road, but does include a right of way for the railroad spur leading into the air base.

Two submarine cable crossings have been shown on the field edit sheet that were omitted during the original field inspection.

Attention is called to the area in the vicinity of Lake Mangonia and Clear Lake. An area that adjoins these lakes was shown originally as low ground, this area is marshland and sufficient notes have been shown on the field edit sheet. During the original contouring of this area, Clear Take was shown with an elevation of 8.9 feet. This evidently was an extremely dry year.

The water elevation of this lake at the time of the field edit was thirteen (13) feet. The engineer of the West Palm Beach Water Works was consulted about this matter and he agrees with our present elevation of thirteen feet. According to his statistics the elevations of these lakes range from eleven to thirteen feet above sea level, depending on the dryness of the year and how much water is being used. These lakes are not similar to the lakes to the south such as Lake Ida and Lake Osborne as their shoreline is not as apt to change. There is a small spill-way located at the southern portion of Clear Lake on the Okeechobes Road. The water elevation on the south sits of this spill-way is four feet lower than the Lake elevation. A ten foot contour beginning on the south side of this spill-way and continuing south was not shown adequately during the original contour work. Sufficient notes have been shown on the photographs concerning this ten foot contour. The ten foot contour also continues west along the West Palm Beach Canal throughout the entire quadrangle.

Attention is called to a group of steel groins located along the Atlantic Ocean just north of Hotel Breakers. These groins were not shown . during the original field inspection and have been added during field edit. In general these groins are in poor repair but it was noted that many of them are being repaired.

Not shown on Attention is called to Everglade Island. Dredging work was in manuscript. progress during the time of this field edit at the southern-most portion of the island. According to information received from the City Engineer of Plans hat Savailable. West Palm Beach, this island will be extended about 1100 feet further south and also will be about the same width as it is now shown.

Attention is called to a proposed golf course, which is now known only as West Palm Beach Municipal Golf Course. It is located near the Seaboard Railroad at approximate latitude 26° 39' and longitude 80° 04'. \ labelel L.ll During the field edit this golf course was in process of being construct- Course under ed. All houses within the area were being moved; all roads were being destroyed and the terrain was being changed. A plat of this proposed golf course is being submitted with this field edit.

1.18,

Attention is called to the contours within the limits of the Morrison Field Air Base. There are many small fifteen foot depression contours located mear the runways, but there are no twenty foot contours within this area.

There have been numerous instances where buildings and other details were not properly clarified during the original field inspection. Sufficient notes have been shown on the photographs concerning these details. It is to be noted that the buildings in Palm Beach are much larger than the buildings in West Palm Beach.

Attention is called to a thirty-nine foot elevation near the Atlantic Ocean just south of the Palm Beach Country Club Golf Course. This thirty-nine foot elevation is correct. The thirty-five foot contour to be shown around this small mound encloses an area about fifty feet wide and about one hundred feet long.

Attention is called to a section comer shown during the original field inspection as located at topographic station Nix. This section corner should fall about five hundred feet south of station Nix, which fact was confirmed by the city engineer of West Palm Beach. The section corner marker, however, has been destroyed.

It is to be noted that no detail had been classified on single lense photographs in this quadrangle prior to the field edit; therefore, this latest information should supersede previous inspections. Since these single lens photographs were made at a later date than the nine-lens photographs it is recommended that the draftsman and the reviewer use them as much as possible.

# No. 48 VERTICAL ACCURACY TEST

The vertical accuracy test was done on a copy of the map man - Ancheld with uscript. This work was done by a two man plane-table party during this whole See the field edit, in the extreme northern portion of the quadrangle be-last page tween the Florida East Coast Railroad and the Seaboard Railroad.

One-hundred and three points were tested. Minety per cent of those tested fell within the standards of accuracy. A USC & GS bench mark was used to begin from, and this line was tied into another USC & GS bench mark. The vertical closure was 0.2 foot. The horizontal closure was five maters.

# No. 14 ROAD CLASSIFICATIONS

All reads were re-classified according to instructions dated 30 June, 1945.

# No. 49 WOODLAND

The woodland overlay prepared by the Tampa Office was found to be very good, although in some instances small changes were made. (See adequacy of the compilation in this report in regard to marsh area).

# GEOGRAPHIC NAMES QV

The geographic names for this quadrangle will be submitted in a special report by Mr. Lowell I. Bass.

Bridge names such as Southern Boulevard Bridge, Royal (Park Bridge and Fisgler Memorial Bridge have been added during the field edit.

The names Golf View and West Gate are two separate words and are correct as shown on the compilation.

The names of four golf courses have been added. There is a question as to the name of the golf course at Hotel Breakers. According to the city engineer of West Palm Beach and many other local citizens this name should be Ponciana Golf Course. According to the caretaker of the golf course the name should be Palm Beach Golf Course. Since there is a golf course located approximately one and one-half mile north of this one which is ramed Palm Beach Country Club Golf Course, it is recommended that the name Ponciana Golf Course be used.

The map manuscript was examined for possible errors by Mr. George Brockway. Mr. Brockway is the city engineer of West Palm Beach. Florida and has been a resident of Palm Beach County for a number of years. Mr. Brockway gave us information about gamerous names, dredging work, a proposed golf course, etc. Mr Brockway's address is Guarantee Building, West Palm Beach, Florida.

The field edit of this quadrangle was do no between the months of March and August of 1946 with the majority of the work being done in August.

Respectfully submitted,

Joseph K. Wilson Joseph K. Wilson Photogrammetric Aid

Approved and forwarded

George E. Morris,

Chief of Party.

# Division of Photogrammetry Review Report of Topographic Map Manuscript T-8418

Subject numbers not used in this report have been adequately covered in other parts of the descriptive report.

# 26. Control.-

As no list of control has been made in the Compilation Report and as the Special Report on Control and Radial Plot is not available at this date, a list has been prepared on Form M-2388-12 and made a part of this Descriptive Report.

The U.S.E.D. stations shown on the map manuscript by  $2\frac{1}{2}$  mm circles were cut in during the radial plot. Descriptions, positions, and order of accuracy of these stations were not available. They will not appear on the published map unless they are described on Form 524.

# 28. Detailing. =

The shoreline of the West Palm Beach Canal at latitude 26°38.7' and longitude 80°04' was corrected.

Contours were corrected to agree with the vertical accuracy test and to better fit marsh and swamp areas. Depression contours located entirely within the limits of ponds and reservoirs have been removed. The 15-foot depression contour at latitude 26040.2° and longitude 80004.6° was erroneous. It has been deleted.

The limits of the urban area in the vicinity of Clear Lake were changed.

Corrections and additions to the vegetation, marsh, classification and swamp areas have been made on the Vegetation Overlay. has been transferred to

the manuscript.

38. Comparison with Previous Topographic Surveys .-

T-1649 1:20,000 1867 T-4462a 1:10.000 1927

These surveys are superseded in all common areas by T-8418.

# 45. Comparison with Nautical Charts .-

Chart No. 846, 1:40,000, 2/24/47

Some of the landmarks and aids to navigation listed on Form 567 by the field parties have not been charted.

T-8418 will be smooth drafted in the Division of Photogrammetry, after which it will be forwarded to the Geological Survey for publication. The following data regarding T-8418 are filed and may be obtained as follows:

- (a) The 1:20,300 scale manuscript corrected after field edit is filed in the Div. of Photogrammetry and may be obtained on request.
- (b) The field edit sheet is filed in the Division of Photogrammetry.
- (c) The descriptive report, together with a 1:20,800 scale photographic copy of the manuscript, is being registered in the Coast and Geodetic Survey archives at this time. When T-8418 is published, a cloth-backed color print will also be registered in the archives. The descriptive report may be obtained on request.

B. G. Jones

Technical Assistant to the Chief, Division of Photogrammetry March 31, 1948

(Refer to Chart Letter No. 136-1947). A check of the position of Light 43 is in Chart Letter No. 783-1945.

The reilroad bridge over the West Palm Boach

Landmarks are noted on correction sheet. B

Chart No. 1248

1:80,000

11/2/46

Correctly shown as a swing bridge, il.R.

Some of the landmarks listed in Chart Letter No. 136-1947 are not shown. Airway Beacon No. 6 has been destroyed and should be removed from this chart.

This map manuscript has not been applied to either of these charts.

# 48. Accuracy Tests .-

The vertical accuracy test made on this quadrangle meets the specifications for the Project. (See last page of this Descriptive Report) It is believed that this map complies with the national standard map accuracy requirements.

# 49. Drafting Overlay .-

An overlay to aid in smooth drafting has been prepared by the reviewer.

Precinct boundaries are shown in blue on this overlay. All of them could not be shown on the map manuscript because of the density of detail. They are shown in detail on the Street Map of West Palm Beach and Palm Beach, Florida and Vicinity included in the Descriptive Report envelope.

Descriptive Report envelope.

This quadrangle will be edited and published by the U.S. Geobjical Survey. J.R. 8 Mar. 18

Reviewed by:

Reviewed under direction of:

Jack I/ Rihn Photogrammetrist 12 March 1947

Chief, Review Section

APPROVED BY:

13A. gones 3/48

Technical Assistant to the Chief, Div. of Photogrammetry

Chief, Nautical Chart Br. Division of Charts

Chief, Div. of Photogrammetry

Chief, Div. of Coastal Surveys

Note- Election processes will not be whown on the published map. Bg.gores.

HOTICE OF CHANGE IN ELECTION PRECINTS

At a regular meeting of the Board of County Commissioners of Palm Beach County, Florida, held on December 22, 1941, at which meeting all members of the Board were present, the following resolution was presented and upon motion of Commissioner Cornelius, seconded by Commissioner Byrd and motion unanimously carried, the following resolution was adopted:

BE IT RESOLVED, BY THE BOARD OF COUNTY COMMISSIONERS OF PAIM BEACH COUNTY, FLORIDA, in regular session assembled the twenty-second day of December, 1941, that changes be and the same are hereby made in the voting precints in the City of West Palm Beach, Florida, as follows:

- 1. Election Precinct No. 4 shall remain as it is.
- 2. Election Precinct No. 5 in the City of West Palm Beach, Florida (easterly portion of old Precinct No. 5) shall be bounded as follows: On the north by the center of Fortieth Street; on the west by the center line of Boradway Street; on the south by the center line and projected center line of Twenty-Third Street; and on the east by the waters of Lake Worth.

The polling place in said Precinct No. 5 shall be: North Borough Fire Station, 3603 North Poinsettia Avenue.

3. Election Precinct No. 6 in the City of West Palm Beach, Florida (westerly portion of old Precinct No. 5) shall be bounded as follows: on the north by the center line of Fortieth Street; on the west by the city limits of West Palm Beach; on the south by the center line and projected center line of Twenty-third Street; and on the east by the center line of Broadway Street.

The polling place in said Precinct No. 6 shall be: Pure Oil Service Station, corner Broadway and 25 Streets.

4. Election Precinct No. 7 in the City of West Palm Beach, Florida (combination of old Precincts Nos. 6 & 7), shall be bounded as follows: On the north by the center line and projected center line of Twenty-Third Street; on the west by the city limits of West Palm Beach; on the south by the south line of Section 17, Township 43 South, Range 43 East, and the center line of Ninth Street projected west to the east line of Section 17, Township 43 South, Range 43 East; and on the east by the waters of Lake Worth.

The polling place in said Precinct No. 7 shall be: Blake's Drug Store, 1521 North Dixie.

5. Election Precinct No. 8 in the City of West Palm Beach, Florida (combination of old Precincts Nos. 8,9 and 10), shall be bounded as follows: On the north by the south line of Section 17, Township 43 South, Range 43 East, and the center line of Ninth Street projected west to the east line of Section 17, Township 43 South, Range 43 East; on the west by a line beginning at a point where the center line of Ninth Street projected west intersects the east line of Section 17, Township 43 South, Range 43 East, thence run south to SE corner of said Section 17 and continue south to the West Palm Beach Water Company Canal, thence along east line of said canal and east shore of Clear Lake to a point where the center line of Clematis Street projected west intersects the shore of Clear Lake; on the south by the center line of Clematis Street; and on the east by the waters of Lake Worth;

The polling place in said Precinct No. 8 shall be: Knight's Drug Store, 800 North Dixie.

6. Election Precinct No. 9 in the City of West Palm Beach, Florida (combination of old Precincts No. 11 & 12) shall be bounded as follows: On the north by the center line of Clematis Street; on the west by the east shore of Clear Lake; on the south by the center line of Pern Street; and on the east by the waters of Lake Worth.

The polling place in said Precinct No. 9 shall be: Central Fire Station, Dixie and Datura.

7. Election Precinct No. 10 in the City of West Palm Beach, Florida (old Precinct No. 14) shall be bounded as follows: On the north by the center line of Fern Street; on the west by the east shore of Clear Lake; on the south by the center line of Ckeechobee Road; and on the east by the waters of Lake Worth.

The polling place in said Precinct No. 10 shall be: Clark-Warwick Motor Company, 421 South Dixie.

8. Election Precinct No. 11 in the City of West Palm Beach. Florida (portion of old Precinct No. 15) shall include the territory within the following boundaries: Beginning at a point where the center line of Okeechobee Road intersects the center line of Florida Avenue in the City of West Palm Beach, Florida; thence running west along the center line of Okeechobee Road and the north line of Sections 28 and 29, Township 43 South, Range 43 East, to the north quarter corner of Section 29, Township 43 South Range 43 East; thence running south along the north and south quarter section line to the south quarter corner of Section 29: thence running east along the south line of Section 29 to its point of intersection with the center line of the West Palm Beach Stub Canal; tthence northeasterly along the center line of the West Palm Beach Stub Canal to its point of intersection with the center line of Park Place produced west; thence running east along the center line of Park Place produced west and the center line of Park Place to its point of intersection with the center line of Florida Avenue; themce north along the center line of Florida Avenue to the point of beginning.

The polling place in said Precinct No. 11 shall be: Palm Beach County Armory, 1703 Lake Avenue.

9. Election Precinct No. 12 in the City of West Palm Beach, Florida (old Precinct No. 13 and part of old Precinct No. 15) shall be bounded as follows: On the north by the center line of Okeechobes Road; on the west by the center line of Florida Avenue; on the south by the center line of Park Place and the center line of Vallette way; and on the east by the waters of Lake Worth.

The polling place in said Precinct No. 12 shall be: East Coast Motors, 901 South Dixie.

10. Election Precinct No. 13 in the City of West Palm Beach, Florida (Part of old Precinct No. 16) shall be bounded as follows: On the north by the center line of Park Place and center line of Park Place projected west to center line of West Palm Beach Stub Canal; on the west by the West Palm Beach Stub Canal; on the south by the center line of Belvedere Road; and on the east by the Florida East Coast Railroad.

The polling place in said Precinct No. 13 shall be: Jake's Service Station, 507 Belvedere Road.

Il. Election Precinct No. 14 in the City of West Palm Beach, Florida, (part of old Precinct No. 16 east of Florida East Coast Railroad) shall be bounded as follows: On the north by the center line of Park Place and the center line of Vallatte Way; on the west by the Florida East Coast Railroad; on the south by the center line of Belvedere Road; on the east by the waters of Lake Worth.

The polling place in said Precenct No. 13 shall be: Twin City Motors, 2119 South Dixie.

12. Election Precinct No. 15 (portion of old Precinct No. 17 west of Florida East Coast Railroad) shall be bounded as follows: On the north by the center line of Belvedere Road in the City of West Palm Beach, Florida; on the west by the West Palm Beach Stub Canal; on the south by the center line of Southern Boulevar; and on the east by the Florida East Coast Railroad.

The polling place in said Precinct No. 15 shall be: Jack Connell Service Station, corner Southern Boulevard and Parker Avenue.

13. Election Precinct No. 16 in the City of West Palm Beach, Florida, (portion of Old Precinct No. 17 east of the Florida East Coast Railroad) shall be bounded as follows: On the north by the center line of Belvedere Road; on the west by the Florida East Coast Railroad; on the south by the center line of Southern Boulevard; and on the east by the waters of Lake Worth.

The polling place in said Precinct No. 16 shall be: South Borough Fire Station, 415 Southern Boulevard.

14. Election Precinct No. 17 (portion of old Precinct No. 18 west of Florida East Coast Railroad) shall be bounded as follows: Beginning at a point where the center line of the Florida East Coast Railroad intersects the south line of Section 33, Township 43 South, Range 43 East, run thence west along the south boundaries of Sections 33 and 32 to where the south boundary of Section 32 intersects the center line of the West Palm Beach Canal, thence southeasterly along the center line of the West Palm Beach Canal through Lake Clark to the south boundary of the City of West Palm Beach;

thence easterly along the south boundary of the City of West Palm Beach to the center line of the Florida East Coast Railroad;; thence north along the center line of the Florida East Coast Railroad to the point of beginning.

The polling place in said Precinct No. 17 shall be: Florida Cities Bus Co. Office, corner Nottingham Boulevard and Georgia Avenue.

15. Election Precinct No. 18 in the City of West Palm Beach, Florida (portion of old Precinct No. 18 east of Florida East Coast Railroad) shall be bounded as follows: On the north by the center line of Southern Boulevard; on the west by the Florida East Coast Railroad; on the south by the city limits of West Palm Beach; and on the east by the waters of Lake Worth.

The polling place in said Precinct No. 18 shall be: Sunray Awming Company, 5202 South Dixie.

Precinct No. 4 commencing at a point where the township line between Townships 42 and 43 south, intersects the west shore of Lake Worth running, thence west along the township line to the northwest corner of Section 6, Township 43 South, Range 43 East, thence south along the west line of said section 6 to the southwest corner, thence east along the south line of sections 6,5,4 and 3 of same township and range to the shore of Lake Worth, thence north along the west shore of Lake Worth to the point of beginning.

Copied from the County Records, Palm Beach County, Courthouse.

October 1946

Joseph K. Wilson Photo, Aid.

# CITY LIMITS AND ELECTION PRECINCTS

Quadrangle T-8/18

# ELECTION PRECINCT NO. 19

Commencing at a point where the south boundary of the City of West Palm Beach if prolonged east would intersect the shore of the Atlantic Ocean to a point where the north boundary of the City of West Palm Beach if prolonged east would intersect the shore of the Atlantic Ocean, running thence west along said prolongation of the north boundary of West Palm Beach to the center of lake Worth, thence south in Lake Worth to a point in Lake Worth on the prolongation east of the south boundary of the city of West Palm Beach, thence east along the prolongation of said south boundary to the shore of the Atlantic Ocean. This shall include all islands and bridge tenders houses in Lake Worth between the north and south boundaries prolonged east of the city of West Palm Beach.

# ELECTION PRECINCT NO. 31

Beginning at the northwest corner of section 7, Township 43 South Range 43 East, thence running south along the west boundary of Sections 7,18,19,30 and 31 all in Township 43 South, Range 43 East, continuing thence youth along the west boundary of section 6 and 7, to the southwest comer of Section 7, Township 44 South, Range 43 East, thence running east along the south boundary of Section 7, to the southwest corner of Section 7; thence, south along the west boundary of Section 17, Township 44 South, Range 43 East to its intersection with the south boundary of the City of West Palm Beach; thence running east along the south boundary of said city to its intersection with the east boundary of Section 17, Township 44 South, Range 43 East; thence running northerly to and along the center line of the West Palm Beach Canal in Lake Clark to the intersection with the center line of the West Palm Beach Stub Canal: thence rumning northeasterly along the center line of the Still Canal to its intersection with the south boundary of Section 29, Township 43 South, Range 43 East, thence running west along the south boundary of Section 29, to the south 1/4 corner; thence running north along the north and south 1/4 section line to the north 1/4 corner; thence running east along the north boundary of section 29 and 28, Township 43 South, Range 43 East, to the intersection with the east shore of Glear Lake; thence, running northerly and westerly to the centerline of the West Palm Beach Water Company's Canal; thence, northwesterly along the center line of said canal to its intersection with the southline of Section 17, Township 43 South, Range 43 East;

# ELECTION PRECINCT NO. 31 CONTINUED:

thence, running west along the south line of Section 17 to the southwest corner of said Section 17; thence, running north along the west boundary of Sections 17 and 8 to the northwest corner of Section 8; thence, running west along the north boundary of Section 7, Township 43 South, Range 43 East, to the point of beginning.

# ELECTION PRECINCT NO. 33:

Beginning at the northeast corner of Section 1. Township 43 South. Range 41 East; thence west along the township line between townships 42 and 43 south to the northwest corner of Section 3, Township 43 South, Range 38 East; and including the hiatus offset at the junction of Townships 42 and 43 South, Ranges 39 and 40 East; continuing thence south from aforesaid northwest commer of Section 3, Township 43 South, Range 38 East, along the west section lines of Sections 3, 10, 15, 22, 27 and 34 to the southwest corner of Section 34, all of Township 43 South, Range 38 East; thence southerly across the histus to the northwest corner of Section 3, Township 44 South, Range 38 East; thence south along the west lines of section 3 and 10, Township 44 South, Range 38 East to the southwest corner of said Section 10; thence east along the south line of Sections 10, 11, 12, Township 44 South, Range 38 East, Sections 7,8,9,10,11,12, Township 44 South, Range 39 East, Sections 7,8,9,10,11,12, Township 44 South, Range 40 East, Sections 7,8,9,10,11, 12, Township 44 South, Range 41 East, to the southeast corner of said section 12, Township 44 South, Range 41 East; thence north along the range line between Range 41 and 42 East to the point of beginning at the northeast corner of Section 1, Township 43 South, Range 41 East.

# WEST PAIN BEACH CITY LIMITS:

Commencing at the northeast corner of section 5, Township 43, Range 43; thence south along the east line of Section 5, Township 43, Range 43 to the southeast corner of Government Lot 5, Section 5, Township 43, Range 43; thence west along the south line of Government Lots 5-6-15 and 11, Section 5, Township 43, Range 43; thence south along the west line of Section 5, Township 43, Range 43; thence south along the west line of sections 5,8,17 and 20, Township 43, Range 43; thence east along the north line of section 29, Township 43, Range 43; thence east along the north line of section 29, Township 43, Range 43; thence south along the half-section line to the south east corner of southwest/of Section 29, Township 43, Range 43;

1. 1

# WEST PALM BEACH CITY LIMITS CONTINUED:

thence south along east line of northwest quarter of Section 32, Township 43, Range 43 a distance of 520 feet; thence easterly and paralhel to the north line of Section 32, Township 43, Range 43 to the west line of northwest quarter of northeast quarter of northeast quarter of Section 32, Township 43, Range 43; thence south along the west line of east half of northeast quarter of section 32, Township 43, Range 43; to southwest corner of northwest quarter of southeast quarter of north east quarter of section 32, Township 43, Range 43; thence east along north line of south half of south east quarter of northeast quarter of Section 32, Township 43, Range 43 to northeast corner of southeast quarter of south east quarter of north east quarter of Section 32, Township 43, Range 43; thence south along the east. line of section 32, Township 43, Range 43 to the northeast corner of Section 5. Township 44, Range 43; thence south along the east line of Section: 5 and 8, Township 44, Range 43 to the northeast corner of Section 17, Township 44, Range 43; thence south along the east line of Section 17, Township 44, Range 43 a distance of 1005 feet; thence easterly and parallel to the north line of Sections 15 and 16, Township 44, Range 43 to the west shore of Lake Worth: thence east to the middle of the channel of Lake Worth; thence northerly following the middle of the channel of lake worth to a point directly east of the point of beginning; thence west to the west shore of Lake Worth; thence westerly along to the north lims of Section 3 and 4. Township 43. Range 43 to the point of beginning.

# PAIM BEACH CITY LIMITS:

Beginning at a point in the north line of Township 42 south, of range 43 east, where the same intersects the center of the channel of the East Coast Canal; thence in an easterly direction along the north line of Township 42 South, of Range 43 East to a point where the same intersects the mean low water mark of the Atlantic Ocean; thence in a southerly direction along the mean low water mark of the Atlantic Ocean, including the Lake Worth Inlet and all structures extending into the waters of the Atlantic Ocean, to a point where the north line of Government Lot two, Section 35, Township 44 South, of range 43 East intersects the low water mark of the Atlantic Ocean; thence westerly along the north line of Government Lot 2, Section 35, Township 44 South, of Range 43 East and a prolongation thereof westwardly to the center of the channel of Take Worth; thence northerly along the center of the channel of Take Worth and the Florida East Coast Canal to the point of beginning.

# PALM BEACH CITY LIMITS CONTINUED:

Excepting from the above description any portion of Hypoluxo Island contained therein and further excepting therefrom that portion of the above lands known as The Lake Worth Casino and withdrawn from the above corporate limits of the town of Palm Beach.

Note:

This city limit boundary was changed a few years ago and there was no description available except this old one, but the old description is correct except for the area north of Lake Worth Inlet.

Joseph K. Wilson, Photo. Aid

# ELECTION PRECINCT NO. 32:

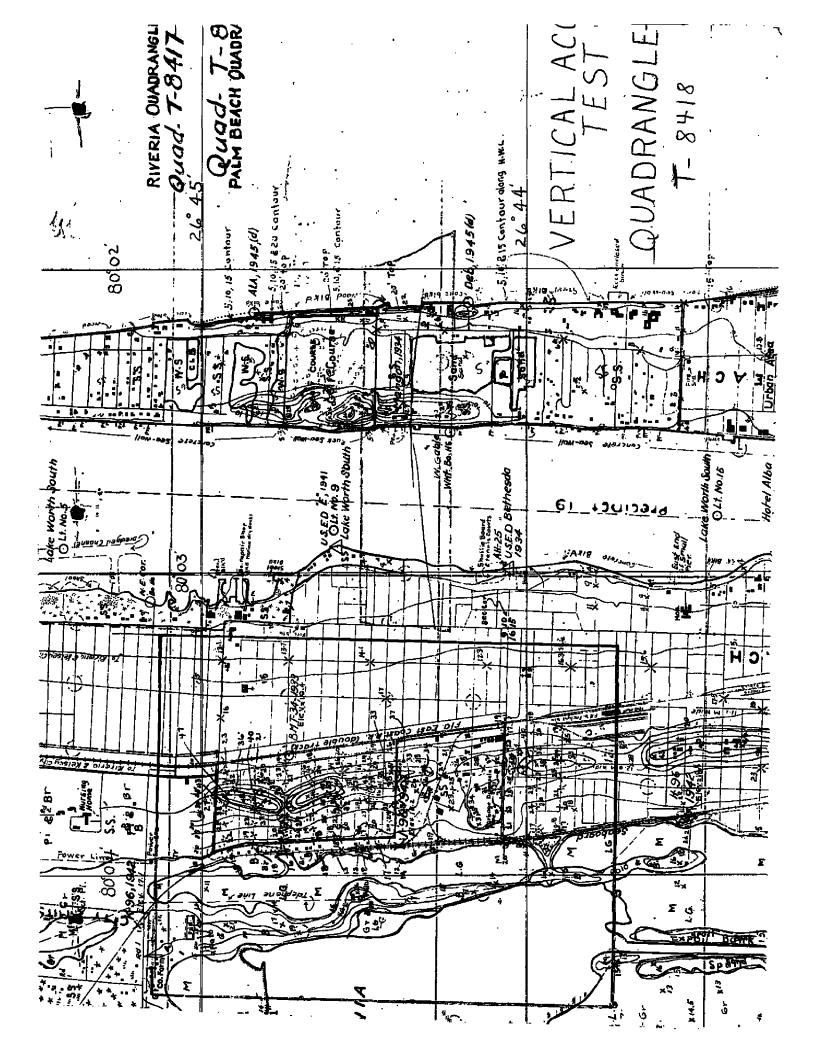
All of Township 43 South, Range 42 East, and Sections 1 to 12 both inclusive, of Township 44 South, Range 42 East.

Note:

There was not a good description available for this precinct.

GEOGRAPHIC NAMES Survey No. 2-8418		ONE SUIT	diagra.	13.5	Mede	/.8ed	K Kaji	AT KELL	
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# NAUTICAL CHARTS BRANCH

SURVEY NO. 78418

# Record of Application to Charts

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A basic hydrographic or topographic survey supersedes all information of like nature on the uncorrected chart. Give reasons for deviations, if any, from recommendations made under "Comparison with Charts" in the Review.