5900

711 Diag. Ch. 804

Form 504
Rev. June 1941

DEPARTMENT OF COMMERCE U. S. COAST AND GEODETIC SURVEY

DESCRIPTIVE REPORT

Hydrographic

Air Photographic | Sheet | Plane Table | Sheet | T-5900 |

LOCALITY

Florida State

General locality Lake Okeechobee-

Locality Okeechobee & ty & vicinity

Photos taken Jan. 9, 1940

1942

CHIEF OF PARTY

Lieut. Comdr. Kenneth G. Crosby

applied to chart 1289 July 3, 1943

TOPOGRAPHIC TITLE SHEET

The Topographic Sheet should be accompanied by this form, filled in as completely as possible, when the sheet is forwarded to the Office.

Field No....

•	REGISTER NO.	T-5900	
State Florida			
General Locality Lake	Okeechobee	,	
Locality Okeechobee C	ity & Vicinity		
Scale 1:10,000 Date	Photo.	Jan. 9	, 19. 40
Party Vessek Air Photograph	nic Party No. 1	L	
Chief of party Lieut. Field Inspected by:			
Inked by Rudolph Dos	sett, Sr. Photo	ogrammetric Aid	
Heights in feet above	to gr	cound to tops of	f trees
Contour, Approximate con	ntour, Form lin	ne interval	feet
Instructions dated		April 3	, 19. 40
Remarks:		•	
	GFO 286853		

SHEET No. T- 5900

SUPPLEMENTARY SURVEYS	Name	Date	Hours
Control surveys	GEV	May	3
Planetable Surveys	The state of the s		
	Ĺ		3
FIELD INSPECTION		Total	J
SHIPPLEMENBARY SHRVEYS			
Preparation of Photographs	JEH, CH, GEV	Oct. Nov. Dec.	6
Field Work		March	19
Inking Notes		•	
Coast Pilot Notes	-		
Geographic Name Reports		May	2
Land Marks for Charts		/	1
Description Cards & Recovery Notes	- GEV	Mar.Apr.May	30½
	·	Total	57 1
MAIN RADIAL PLOT	•		æ
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Scale Plot	WHS	May	1
Projection on Base Sheet		, many	•
Projection on Survey Sheet.	Washington Of:	f1ce	
Control Plotted		June	1
Control Checked	•	June	12
Control Trans. to Base Sheet		June	13/4
Transfer Checked		June	1
Control Picked on Photograph	I	Мау	26
Control Checked on Photograph		May	5
Hydro & Topo. Stations Picked		May	n ³
Radial Points Picked.		May	5-
Adjacent Centers Picked.		Apr., May	55 934 92
Templates		May, June	9
Radial Plot		June	11
Radial Points Transferred	f .	June	2
Transfer Checked	, -	June	5
H & T Stations Scaled & Checked	1 -	July, Aug.	8
Additional Radial Points		June	
Investigation of Radial Points	RD	June	3
mivestigation of readilar i ontes	<u> </u>	<u>l</u>	_
		Total	105물
DETAILING			,
			
Rough Draft		June	105
Smooth Draft	-		
		Total	105
COMPILATION			
Name overlay	. RD	Aug.	6
Descriptive Report		Aug.	5
Field Review		Sept.	22
	<u> </u>	1	33
Total time spent on Sheet			3041 hours
Total visite upon vis prices and a prices an			-[OOX4 WOULD
X=Several of Office Personnel			

SEET NO. T- 5900

PHOTOGRAPHS

Number	<u> </u>	Date	Time	Stage of Tide
4610	:	1-9-40	: : 12:17	: None
4611	: .	**	: 12:18	•
4612	:	Ħ	: 12:19	:
4613	:	tt	: 12:23	*
4614	:	**	: 12:24	*
	:		:	•
	:		•	•
	:	r	‡	:
•			<u> </u>	

Tide from predicted tables for:

None

CAMERA: U. S. Coast and Geodetic Survey Nine-Lens (focal length 82 inches)

SCALE

STATISTICS

REFERENCE STATION

Station: Okeechobee East Base 1935 (dm) Latitude: 27° 14° 35.629" (1096.6 m.)

Datum: N. A. 1927 Longitude: 80° 50° 39.186" (1078.1 m.)

Adjusted Check Jan
12-29-42

Fla. E. Zone X = 550,616.95 ft. Y = 1,057,575.04 ft.

DESCRIPTIVE REPORT TO ACCOMPANY SHEET NO. T-5900

GENERAL

This sheet was compiled in accordance with "Instructions for Drafting Air Photographic Surveys, Project H.T. 242", dated April 3, 1942.

The general locality of the area covered by this sheet is Lake Okee-chobee, Florida, in the vicinity of Okeechobee City. It includes inshore areas surrounding Okeechobee City and a short stretch of Lake Okeechobee shoreline at the mouth of Taylor's Creek.

The area to the north of Okeechobee City, in the vicinity of the new Airport is flat land with numerous flooded areas, grassy ponds and marshes. The vegetation consists mostly of grass and palmetto. There is also an extensive sub-divided area in this vicinity which has been shown because of the proximity of the new C.A.A. Airport under construction there. The abandoned subdivision, ponds and flooded areas within the boundaries of the Airport, have not been shown.

Along Taylor Creek to the N.E. and S.E. of Okeechobee City are large areas of cut-over cypress forests. These areas in some instances have been labeled "Scr" by the field inspector. These areas were formerly swamp, but due to extensive drainage now are comparatively dry and young decidious trees are in process of growth, with heavy brush and scattered cypress. In those areas labeled Sirveys, it is advised that the cypress be merged gradually with the pine and decidious trees that bound it.

The boundaries of the C.A.A. Airport shown on the sheet should be considered as approximate. The field inspector has drawn it on Field Photo No. 4612 as shown on this map drawing and noted that it was obtained from U.S.E.D. This, however, has not been verified from actual plans of U.S.E.D. by this office.

There are small patches of cultivation scattered throughout the sheet except in the swampy and marshy areas.

The vegetation of the higher land consists principally of pine, palmetto and scattered palm.

All roads shown by a centerline should be drafted 0.6 m.m. wide.

CONTROL

Control on this map drawing consists of the following triangulation stations:

NAME OF STATION	YEAR	ESTABLISHED BY
Okeechobee Water Tank Okeechobee East Base, No. 3 Silver Water Tank, Finial		L. D. Graham J. Bowie, Jr. J. Bowie, Jr.

INTERPRETATION OF PHOTOGRAPHS

The photographs were all clear with the exception of photo 4614 which was darker than ordinary. Because of this, difficulty was experienced in distinguishing detail, especially in the vicinity of Popash Slough.

MAIN RADIAL PLOT

A continuous radial plot was run on June 14-16, inclusive, for the purpose of locating all photograph centers, all hydrographic stations, topographic stations, bench marks, azimuth marks, and radial points. The plot extended over the area covered by sheets T-5900 to T-5903 inclusive. All photographs in the area were used. It extends north and west along Lake Okeechobee from Lat. 27° - 01°, which is just north of Port Mayaca to Okeechobee, Florida. Photographs 4563 and 4598 are the southeast limits and photographs 4612 and 4615 are the northwest limits.

The plot consisted of 18 templates, all being for nine-lens photographs and being controlled by triangulation stations as follows: 2 by 4; 2 by 3; 7 by 2; 2 by 1; 5 by 0. These templates were made in accordance with "Notes on Radial plotting of nine-lens photographs", dated April 9, 1940.

The control afforded by first and second order triangulation was sufficient on sheets T-5900, T-5902 and T-5903. There was no triangulation control on sheet T-5901 and the field season was closed before additional observations could be made by this party.

The usual practice of laying the plot was followed. This consisted of plotting the control on the survey sheets and then transferring it to the base grid sheets by matching grid squares. The agreement between the grid was excellent and no adjustment was necessary. After laying the plot, the intersections of the radial lines were transferred to the survey sheet by again matching grid squares as previously described.

The laying of the plot began on sheet T-5900 and proceeded to triangulation station UTE, 1924 on sheet T-5902. Sheet T-5900 was adequately controlled by triangulation. Sheet T-5901 did not have any triangulation on it and the plot was laid by holding intersections of radial lines and azimuth. Due to lack of control this part of the plot had to be relaid several times before a satisfactory tie-in could be made at triangulation station UTE, 1924. The remainder of the plot - sheets T-5902 and T-5903 was laid by starting with the templates for photographs 4563 and 4598 and working north to triangulation station UTE, 1924. Photographs 4563 and 4598 were used in the previous plot which covered sheets T-5912 to T-5919 inclusive. Therefore, the radial points already on them were used to the these plots together. In proceeding with the laying of the templates on sheets T-5903, it was found that the location of the field marker for triangulation station SAMD, 1924, was doubtful as the recovery card for this

station says that it apparently has been moved. The location of the point as picked on the photographs failed to form an intersection at the plotted position of station SAND, 1924, on the base grid, but by holding intersections of radial lines and azimuth and other triangulation control in the area the plot is satisfactory for accurate detailing of the area covered by sheet T-5903.

The agreement along the flight line and the intersection of radial lines was good on sheet T-5900. In 12 instances where the radial lines failed to form good intersections the "cuts" were put on the survey sheet for further investigation by the draftsman. In 15 instances where only 2 cuts could be obtained they were also put on the survey sheet for the draftsman to determine their accuracy.

Agreement along the flight line was only fair on sheets T-5901 and T-5902. About 50 percent of the cuts failed to form "tight" or good intersections and were penciled on the survey sheet to be investigated by the draftsman. It is thought that by recutting these points the intersections will be closed.

Agreement along the flight line and the agreement of the intersection of radial lines was good on sheet T-5903. There were 15 instances where only 2 cuts could be obtained and these cuts were penciled on the survey sheet so that the draftsman could determine their strength. In four instances a satisfactory intersection was not formed by the radial lines and the cuts were penciled on the Survey Sheet for further investigation by draftsman.

All points established by intersection of radial lines were picked where from 3 to 6 lines formed the intersection and it is believed that all picked points are within 0:25 m.m. of their true position.

This plot cannot be called "Strong". However, the sheets on both ends are rigidly controlled by triangulation. This allows an accurate tie-in of sheet T-5903 with the previous plot and insures a good tie between sheet T-5900 of this plot and T-5899 of the next plot on the west side of Lake Okeechobee.

Various colored inks were used on the photographs and survey sheets to designate control, topographic stations and radial points.

The following key is furnished for reference:

PHOTOGRAPHS

Triangulation and traverse Stations2.5 m.m. blue	circle
Hydrographic and Topographic Stations2.5 m.m. green	circle
Radial Points in the Main Plot2.5 m.m. red c	
Radial Points (Additional)	ircle
Photograph Centers	ircle

SURVEY SHEET

FIELD INSPECTION

The field inspection was made by George A. Varnadoe, Principal Photogrammetric Aid, during the month of March 1942.

Field notes were plentiful except in the S.W. portion of the sheet. However the characteristics of the terrain and the vegetation were similar to the rest of the sheet and a comparative interpretation was obtained.

The legend used by the field inspector and by the draftsman is made a part of this report.

DETAILING

The detailing of this sheet has been done in accordance with the current instructions for this sheet and project.

Before detailing, the surface of this sheet was rubbed with magnesium carbonate and washed off. No additional cleaning was necessary, and except for occasional touched-up places, no reinking was required.

All photographs were of reasonably good scale and some detail was taken from each.

All buildings, except those in the conjested areas of Ekeechobee City visible under the stereoscope, have been shown.

JUNCTIONS

This sheet forms a junction on the East with T-5901 and on the South with T-5899, and both are in agreement.

COMPARISON WITH OTHER SURVEYS

Comparison was made with Airplane Survey Sheet No. 4124, made in 1924 and of 1:20,000 scale. Except for minor changes in streets and vegetation detail, it was found to be in good agreement inshore from the Lake. The leves along the shoreline and the Hurricane Gate at the mouth of Taylor Creek has been constructed since the above map was made.

LANDMARKS

A list of newly charted landmarks and old landmarks to be deleted are enclosed under form 567.

GEOGRAPHIC NAMES

The geographic names for this sheet are the subject of a special report entitled "Investigation of Geographic Names, Florida East Coast, St. Lucie River, Cross State Waterway and Lake Okeechobee", submitted by Harold A. Duffy. Senior Photogrammetric Aid, May 20, 1942.

NOTE: Attention is called to the geographic name "Popash Slough". This appears

* See monoranding in descriptive report 7-5901

correctly spelled on this map drawing; however, due to typographical error it was sent to the Washington Office spelled "Popsash".

Respectfully submitted,

Rudolph Desett Senior Photogrammetric Aid

Forwarded by:

793 (1943

Form 567 Rev. March 1935

U. S. COAST AND GEODETIC SURVEY

TO BE DELETED STRIKE OUT ONE

Sheet T-5900

LANDMARKS FOR CHARTS

1101 B. Breadway, Tampa, Fla.

September 12

1988 42

be kharteicon (deleted from) the charts indicated. I recommend that the following objects which have (have not) been inspected from seaward to determine their value as landmarks, 793-1943

Lieut. Comdr. Kermeth G. Crosby

The positions given have been checked after listing.

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\$04		 		M.A. 1927	d 1927	Raz	80 46.9		27 12.3	LARGE WHITE HOUSE
408		 - -	igt.	Jeves Coz	Aq parm	Ова	80 49.1		27 12.2	TALL TREE
			 	+	2	D. P. METERS	0 -	D. M. METERS	-	NAME AND DESCRIPTION
CHARTS AFFECTED	_	OREC	DATE OF SERVICE	METHOD OF LOCATION		ITUDE	LONGITUDE	JODE.	LATITUDE	
	CHART			_			POSITION	- -		COCALITY Lake Okeechobee, Fla.
Chief of Party.	Chie									

considered for the charts of the area and not by individual field survey sheets. This form shall be prepared in accordance with 1934 Field Memorandum, "LANDMARKS FOR CHARTS" The data should be Information under each column heading should be given.

U. S. COAST AND GEODETIC SURVEY DEPARTMENT OF COMMERCE

Form 567 Rev. March 1935

List of Permanent (non-fleating) Aids to Navigation-Sheet T-5900

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LANDMARKS FOR CHARTS

TO BE CHARTED STRIKE OUT ONE

1101 E. Broadway, Temps, Fla. September 12

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be charted on (deleted from) the charts indicated.

The positions given have been checked after listing. I recommend that the following objects which have (have not) been inspected from seaward to determine their value as landmarks, 793-1943

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LEGEND USED FOR FIELD IMPRECTION AND DRAFTING PROJECT 242 - 1948

Pi - Pine

Cy - Cypress

Palo - Palmetto

Palm - Palm

D T - Decidoous trees (broad leaf)

Cit - Citrus (orchard)

Mix - Pine, cypress & Dec. trees (Density)

Sot. - Scattered

towe - Thinly wooded

how - Recyily wooded

Sor- - Scrub trees

VEGETATION

- Cultimation

- Green

Y Gr - Tall Tropical Grass

- March (dashed blue line on

inshore limits)

- March grass in water (dashed blue

line on offshore limits)

- Small

- Mangrove

Mag - Bolico

- Canal (width) 0

Cr - Creek

. D - Ditch (width)

18 - Intermittent Stream

PDU - Probable draininge unsurveyed

Brg + Bridge or symbol

CY - Culvert

LOT - LOTCO

FOB - Florida Goodstic Survey

USE - U. S. Engineers

USBS - U. S. Riological Survey

ROADS & RAILROADS

Rd 1 - lst class road (paved)

Rd 2 - 2nd class road

Tr - Trail

R R - Railroad

O P - Overpass (state the kind)

UP - Underpass (state the kind)

X - Abandoned trail, road, etc.

Hi ab- P.R. abandoned (grade only)

PORTO

- Pond

- Cypress Pond

- Intermittent Pond

SHOREL DES

H.V.L. mean high waterline (solid red

line - fast land)

L.W.L. - low waterline (dashed red line)

Lab. - Light line (solid blue line for

mean high water line on march)

- Dock

Pr - Pier

Se V - Seemall

Birthd - Bulkhead

Como - Congrete

- Wooden To

Jet - Jetty

Dol - Dolphin

Pile - Pile (give type)

- Sand

hed

Rk - Rock or Rocky

Sty - Story

- Water T

- Bluff (beight) / HI

BUILDINGS

- House, barn or building

- Church (give name) Ch.

Ct H - Court House (give name)

Bo H - Boat Bouse

P.O. - Post Office (give mane)

RR Sta- Railroad station (give name)

Nos - Hospital (give name)

- School (give zero)

MISCELLANGOUS

F - Tence

- Pire Break (maintained) 73

- Fire Break (abandoned) FEE

Cess - Comstery

Park - Park (give name)

F.T. - Fire tower

T.T. - Transmission tower (tall steel)

PoLo - Power Line

Shoel - Approx. limits by long deshed

line for use by hydrographer.

Of the Contraction of the Contra

The Follow

D # - Mosticare trace (mest leaf)

dendrof with . to

Cot. - Contented (\$2.741£9)

tore - Blinly good at

. A.w. - Herrita Grand and

Car. - Canad Secus

c - cultivation
c - cultivation
r or - cultivation

H - Saine: (Geologic Place Place Doll of Dolphile Spain Committee) Place Principles

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12 - Marina

Ilds - Belge

en o derni leicth)

D - mech leiden

1 3 - Interditient Street

PIU - Proposti dratmes unmitted

Bry - drice or symbol

for a Calvert

FOR - Plantia Goodstie Survey

U.S. . U. C. Ingitioere

IDM + U. U. Biological Dures

FOLIS & FILL OLIS

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ind 2 - 256 close mad

27 - 77811

h 3 - 1811 mad

ha - kilmed

OP - Overpass (state the kind)

OP - Onderpass (state the kind)

X - Appropriational trails room ste.

in ed- P. IL who books (grade only)

Day - Post -

Cy D . Cypross Pond

I P . Diter Attent Food

OF LAND

U.T. her was block posterism is not a red

line of fact land

Bushles for materiton (dented red line)

total - Line line (colin slue line for agen high water like on careb)

* Dock

PHY - PHY

Go & - Weight -

the state of the state of

o o Concrete

O - Review

Jet ... dotty

File - Filo (8176 typo)

te - salt or feet

50 - 3:00y

- nuet (totale)

BUUDDAS

- Bound, base of helloling

facus crist dayed - in

CER - COURT BURN (SITE TOUR

to H . Bone House

P.O. - Pune office (size as 20)

my Sta- alleged station (give teles)

form origi instead o was

Ech - Geboul (sim taxe)

XIX II V OUT

- Fire Brusk (mintoines)

BE - Pice Breek (aboutoned)

Contraction

Park - Fark (give who) toll - Fire towar Tare - Treneriosion towns [tall stool)

Pole - Poste Line

third a Approx. Minite by love desired

Line for two by hydrographer.

	Remarks.	Decisions
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Survey No. T-5900 Name on Survey A. B. C. D. E. F. G. H. K. Lake Okecahobee (hirricane Gate No. 6 Can Airport Velorida East Oost Velorida State		PHIC NAMES by No. T-5900	/	CKOK.	de diange diange	S. Mada	e los indian	Modern Comments	Cide	April West of the Political State of the Poli	S. J. S.	<i>š</i> . /
Popesh Slough Taylor Creek Oksechobes Harricane Gate No. 6 CAA Airport CAA	Name	on Survey		₹0. \Q ₀	, ¥0. \ Q'.	D (ve	E E	Sr. F	G	H	٥٠ ³ /	_
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Division of Photogrammetry

Review of Planimetric Map T-5900

This map was compiled in the Tampa Office and submitted to Washington in September 1942, but the Washington Office processing was delayed by war map work of the Bureau. The map was reviewed in 1943, drafted in 1945, printed in 1946, and registered in 1947.

Main Radial Plot.

The main radial plot in this general area is discussed in the descriptive report and was not entirely satisfactory. An attempt to relay this radial plot was made in the Washington Office, but it was decided to accept the plot as originally made in the Tampa Office. The Washington Office check of the radial plot is discussed in the review report for T-5901.

The accuracy of position of details on the map is accepted as adequate for charting. Well-defined details are within $1\frac{1}{2}$ millimeter of correct geographic position.

Field Inspection and Detailing.

These were adequate except for the delineation of buildings, a number of which were added to the manuscript during review.

Comparison with Previous Surveys.

T-5900 supersedes T-4124, 1:20,000, 1924.

Comparison with Nautical Charts.

T-5900 was applied to chart 1289 prior to review. No changes were made on the manuscript during review which affect the chart.

Reviewed under the direction of D. H. Benson.

This report prepared by B. G. Jones from reviewer's notes, May 1947.

APPROVED BY:

Technical Assistant to the Chief, Div. of Photogrammetry

Chief, Nautical Chart/Br. Division of Charts

Chief, Div. of Photogrammetry

Chief, Div. of Surveys

NAUTICAL CHARTS BRANCH

SURVEY NO. Z-5900

Record of Application to Charts

DATE	CHART	CARTOGRAPHER	REMARKS
1-19-48	1289	Mulios	Before After Verification and Review
			Before After Verification and Review
			Before After Verification and Review
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			Before After Verification and Review
		-	
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M-2168-1

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.