

Office of the U.S. Surveyor General,
Tallahassee, Florida, July 14, 1896

The foregoing field notes of the
survey of six islands in T. 41 S., R.
10 E., Florida, executed by Eliza
Camp under his contract No. 3,
dated ~~October~~ 14, 1895, having been
critically examined, and the necessary
corrections and explanations made,
said field notes, and the surveys
describe, are hereby approved.

N. H. Milton
U.S. Surveyor General.

384

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2

11

16

17/2

Field Notes
 of the Survey of the
 Subdivision and Meander lines
 on
 Live Oak Island and its accretions
 in
 Sections 23, 24, 25 and 26
 of
 Township No 28 South Range 29 East
 of the
 Principle Base and Meridian
 as surveyed by
 William H. Macy U.S. deputy surveyor
 Under his special instructions
 dated January 16 1897
 and May 7th 1897
 Survey commenced May 18th 1897
 Survey completed May 26 1897

Preliminary Oaths of Assistants Continued

We George William Kay and Jack Lamb
do solemnly swear that we will well and
faithfully execute the duties of Chainmen;
that we will level the Chain upon even
and uneven ground and plant the Tally pins
either by sticking or dropping the same;
that we will report the true distance to all
notable objects and the true length of all
lines that we assist in measuring to the
best of our skill and ability and in
accordance with instructions given us
in the survey of the subdivision and
meander lines of Live Oak Island
and its accretions in sections 23-24-
25 & 26 of Township No 28 South
of Range 29 East of the principle
Base & Meridian in the State of
Florida

George William Kay Chainman
Jack Lamb Chainman

Preliminary Oaths of Assistants Continued

Subscribed and known to before
me this 19th day of May 1897

(Sd)

William H. Macy

U.S. Deputy Surveyor

I Isaac Malcom Lamb do solemnly
swear that I will well & truly
perform the duties of Assessor in
the establishment of corners and
other duties according to instructions
given me to the best of my skill
and ability in the survey of the sub-
division & Meander lines of Live Oak
Island and its accretions in fractional
Sections 23, 24, 25, & 26 of Township No.
28 south of Range 29 East of the principal
Base and Meridian in the State
of Florida.

Isaac Malcom Lamb Assessor

Preliminary Oaths of Assistants Continued

Subscribed and sworn to before me
this 19th day of May A.D. 1897

(Seal)

William H. Macy
U.S. Deputy Surveyor

I William Sanford Hammett do solemnly
swear that I will well and truly
perform the duties of Flagman,
according to instructions given me,
to the best of my skill and ability
in the survey of the subdivision and
meander lines of Live Oak Island and
its accretions in Sections 23, 24, 25
+ 26 of Township No 28 south of Range
24 East of the principal Base & Meridian
of Florida William Sanford Hammett Flagman
Subscribed and sworn to before me
this 19th day of May A.D. 1897

(Seal)

William H. Macy
U.S. Deputy Surveyor

Preliminary Oaths of Assistants - Continued

Noti-

No person authorized to
administer oaths. Other than
myself. is available without
great delay & expense - Hence
I administered the oaths to
all of my Assistants

(See pages 64 & 65) William H. Macy

U.S. Deputy Surveyor

May 19th 1897

Survey of Live Oak Island and its environs

Survey commenced May 18th 1897
and executed with a T & L. E. Gurley Compass
Sine needle single vernier for setting
off the variations

I ascertained the Magnetic declination
from the west side of the Hammock on
Live Oak Island. by an observation of
Polaris & Zeta when on meridian between
9 & 10 o'clock P.M. Civil time May 18th 1897
By suspending a cord with a heavy metal
weight for plumb bob, from the end of
a dead limb of a Live Oak tree 30 ft.
above the ground. with plumb bob
suspended in tub of water
Twenty feet south of this line I planted
two posts 4 feet apart with smooth
rod for cross bar. to which was
attached a movable plumb line.

Survey of Live Oak Island & its Adjacencies

I then strongly illuminated the long
Plumb line by a lantern with screen
to obscure the light from my view
and using the shot in my compass
for a keep sight. About 20 minutes
before Zeta & Polaris became
vertical. I brought the keep sight
into the same line of sight with
the plumb line & Polaris.

and when Polaris & Zeta were
both obscured by the plumb line
I adjusted the short line or movable
plumb line with the longer one.
These lines were then secured by
clamps & all further operations
suspended until the next morning
when by daylight I set my
compass in line with the suspended
cords and found the variation to be
2° East.

Survey of Live Oak Island & its accretions

At the initial point of my
Survey. I commence at the corner
of Sects 13, 14, 23 & 24. as proved by
the field notes, bearing trees and
post being in place. run
south between sects 23 & 24

Variation 2° East.

29.00 Through scattering pine timber to wet boggy
Marsh. Set Pine Post 3 ft long
with cleared stubs
5 ins ^{sq} 24 ins in ground for meander
Corner to Tract Secs 23 & 24 - marked
M.C. on S. T283 on N R29E S23 on W
T324 on E face

Pine tree 15 ins diam bears N 17° E 3.94 1/200
marked T283. R29E S23. M.C. B.T.

Pine tree 12 ins diam bears N 70° 24 2/100
marked T283 R29E S23 M.C. B.T.

this M.C. is 35 feet above present level
of water of Cypress Lake

Survey of Lion Oak Island & its Accretions

440.00

At this point on the marsh
which at mean high water is under
water. but now partially dry at
18 ins above present level of water
of Cypress Lake

Set Pine Post 3 ft. long 5 ins. sq.
with Cleared Plank 4 ins in the ground

marked $\frac{1}{4}$ S on N face
dug pits 18x18x12 N+S of post
3 ft. dia. & raised mound of earth
3 ft. diam 1 $\frac{1}{2}$ ft. high with of. cov.

780.00

Cross Marsh & enter from Prairie this
being the beginning of the accretions to
Lion Oak Island & also the ordinary
water mark of Cypress Lake which
ordinarily covers the marsh just pass
over. At this point which is 3.56 ft
above surface of Cypress Lake.

Set a Pine Post 3 ft. long 5 ins. sq.

Survey of Live Oak Island & its adjacent

Chs

with Chand stake 4 ins in the ground
for a Meander Cor of fractional Secs 23 & 24
Marked M.C. on N

7

T 28 S on S

R 29 E. S 24 on E

S 23 on N faces

This corner being set in safe ground
no witnesses over - provided

80.00

Set a Pine Post 3 ft long 5 ins dia
with Chand stake 4 ins in the ground
for Cor of Secs 23, 24, 25 & 26.

Marked T 28 S, S 24 on N.E

R 29 E. S 25 on S.E

S 26 on SW & S 23 of N.W. faces
with 3 notches on S & E edges
Witness.

Oak tree twenty ins diam bears S 7.15° E

1371 ch. Marked T 28 S. R 29 E S 25 - 137

Oak Tree 24 ins diam bears S 10° W 16.54 ch.

Survey of Live Oak Island & its adjacent

Mailed T288, R298, S26. B.T.

There not being any trees n of this
Cor within prescribed limits.

7
Very Pits 18x18x12 ins in pits
23+24 4 ft dist & raised mound
of earth 4 ft base 2 ft high Kap Cor
This sec Cor is about 4.00 ft above
the surface of Lake Cy faces
The marsh is boggy partially
covered with water. Prairie rolling
sandy covered with reeds & grass. No
timber. 2nd + 3rd rate lands.

South from Cor of Secs 23.24.25+26
between Secs 25+26

Variation 2° East.

14.00 over gradually rising Prairie to
heavy timber & dense undergrowth.
At this point which is 4.8 ft above
the surface of Cy faces Lake. I

Survey of Live Oak Island Exits Abandoned

intersect the high water line of Live Oak Island, as it was originally. Set Pine Post 3 ft. long 5-ins sq. with Charred Stake 4-ins in the ground for a

Mound Cor. to find sec 25 + 26 of Live Oak Island as it was originally. Marked M.C. T288 on N. R29E S26 on W + S 25 of E face. This cor being

on safe ground no observations were printed through heavy timber & dense prairie. The

to Iron Prairie. At this point elevation is 4.82 ft. above the surface of Cypress Lake. I intersect the high water line of Live Oak Island, as it was

originally on south side of Island.

Set Pine Post 3 ft. long 5-ins sq. with Charred Stake 4-ins in the ground for a mound cor to find sec 25 + 26 of Live Oak Island as it was originally.

Marked M.C. on S. T288 on N. R29E S26

on 24 + 3 25 on E face. This cor being

Survey of Pine Oak Island Site Abandoned

on safe ground no witnesses provided
23.47 Ch. 10 of this cor is a mound about 6 ft high
& 8 ft in diam. filled with human skeletons.

38.24

?

across narrow strips of rolling prairie
to wet boggy marsh. at this point which
is 4.51 ft above surface of Cypress
Lake. Set Pine Oak 3 ft long 5 ins high
with Chard stake 24 ins in the ground for
a Meander cor of final sec 25 + 26
(for a meander of the according to River out
to land). Marked M.C. on S. T 25 S on
R 29 E. S 26 on W + S 25 on E from

This Cor being on safe ground no witnesses
provided - about 30 chains south
of this Cor. across wet boggy marsh
are the open waters of Cypress Lake
Lakes - rolling prairie. also a
heavily timbered River oak Hammock
with dense undergrowth. Palmetto &
Vines. Soil sandy, brown 12.30 ft
Hanging timber & dense undergrowth 23.47 Ch. 10

Survey of Live Oak Island & its Accretions

Went from Cor of Secs 23, 24, 25 & 26
between Secs 23 & 26

Variation 2° East

37.00 Over low slightly rolling Prairie to Marsh
At this point which is the mid boundary
of the accretions to Live Oak Island. and
2.72 ft above the surface of the water
of Cypress Lake - Set a Pine Post
3 ft long & ins sq. with chains stake
24 ins in the ground for a meander
Cor of fractional Secs 23 & 26.

Marked MC on N. T28S, S26 on S.
R29S. on E & S23 on N. faces

This Cor being on safe ground no
witnesses were provided.

About 20 Chs mid of this Cor.
are the open waters of Cypress Lake.
this course is along a slightly rolling
Prairie of varying width & elevations
Soil sandy & brown - 2nd & 3rd rate

Survey of Live Oak Island & its connections

East from Coroppos 20.24.25 + 26
between pss 24 + 25

Variation 2' East

300

over rolling prairie to wet boggy
marsh. at this point. the present
high water line of Live Oak Island
3.58 ft above the surface of Lake
and about 15' E of which
across wet boggy marsh are the
open waters of Cypress Lake
Silt - a piece of silt 3 ft long seen
with Chond. plate 24 ins in the ground
for a meander cor to find pss 24 + 25.

Marked MC on E. T 288. 328 on S.

R 298 on W. + 524 on N faces.

This cor being on soft ground no witnesses from
Laws - Rolling Prairie.

Silt - sandy. Covered with mud & grass

No timber.

1/1

Meanders of Cypress Lake in Sec 23

I Commenced May 20th 1897 - 7 o'clock am.

At the Meander Cor of Tract, Sects
23 + 24 previously described. at 5 Chs

?

North of Cor of Sects 23, 24, 25 + 26

Thence I run with meanders along
the mean high water line of Cypress
Lake - which line is along the edge
of a Prairie borders by a ~~rough~~
partially inundated Marsh

This Marsh is covered at mean high
water by Lake Cypress. The open
waters of which are now at varying
distances from the edge of the Prairie

Along rolling Prairie

5 ft m. 10, 20 chs 3.50 ft above waters of

Lake Cypress. & about

47.00 chs ^E from open waters

of Lake. set a pine post

3 ft long. & in sq. with band

which is in the ground

Mander of Cypress Lake in Sec 23

for a boundary corner
to the accretions to Lin-
coln Island marked
P.L. on S
L.C. on N faces
This cor being on safe
ground no witness provided

N 78° 24' 1900 chs. along level Prairie
2⁵⁶ ft above waters of
Lake Cypress & about
2800 chs from open water
of Lake. At a pine Post
3 ft long & 1 in dia with
band plate & pins in the ground
for a boundary cor to the
accretions to Lincoln Island
marked. P. L. on S
L. C. on N faces
On safe ground

Meander of Cypress Lake in Sec 23 Continued

Along level Prairie

N 35° W. 6.00 chs. 2.48 ft. above waters of
Lake Cypress + about 22.00

Chs E of open waters of Lake

Set Pine Post 3 ft long & ins sq.

with chains stake 24 ins in ground

for a boundary onto the adjacent

to Lincoln Island marked

P.L. on S.W.

L.C. on N.E. face

Safe ground* no witnesses provided

Along level Prairie

S 68° 24' 7.00 chs. 2.42 ft. above waters of Lake

Cypress + about 17.00 chs. E of

open waters of Lake. Set Pine

Post 3 ft long & ins sq. with

chains stake 24 ins in the ground

for a boundary on to the adjacent

to Lincoln Island marked

P.L. on S.E.

Meanders of Cypress Lake in Sec 23 Cont.

L.C. on N. or faces

Lake ground no witness

McCoyson

3

Over level Prairie

N 86° 24' 9.00 chs 2.54 ft. above water

of Lake Cypress + about

9.00 E of open water of

Lake. Set Pine Post

3 ft. long in sq with

Cypress stake 74 ins in the

ground for a boundary Cor

to the alluvium to Live Oak

It is marked

P.C. on S

L.C. on N faces

Lake ground no witness

* Along level Prairie

S 7° 24' 2.00 chs 2.54 ft. above water of

Lake Cypress + about 9.00

E of open water of Lake

Meadow of Cypress Lake in Sec 23 Cont.

Pit Pine Post 3 ft. long
 5 ins sq. with chains
 24 ins in the ground for a
 boundary Co to the Acacia
 to R. Oak Island. Marked
 P.L. on E
 R.L. on W face
 Sap grows no witnesses

Over level Prairie

S 51° E - 14.0000 To meander Co of fuel
 Secs 23 & 26 previously
 described at 3700 also mid
 of the co to Secs 23, 24, 25 & 26
 Low rolling Prairie
 Soil Sand & Loam
 2nd & 3rd class
 No Pickets

May 20th 1897

Meander of Cypress Lake in Sec. 4

I commence at the meander
fact Secs 23 & 26 previously des.
at 37.00 chs west of Cor of Secs 23, 24

Thence I run with meanders
along the edge of level Prairie bordering
Boggy Marsh

S 44° E. 19.81 chs 4.00 ft above water

Lake Cypress. + 4

10.00 Chs E of

of Lake, Set Pin

3 ft long 5 ins by 1/2 in

Clear Stake 25 ins in the

ground for a boundary

to the section to Lin Co.

Island, marked

P.C. on N.E.

L.C. on S.W. corner

shape ground no witness

Along almost level

S 25° E. 3.16 ft above water

Murder of Cypress Lake in Sec 26. Continued

Lake Cypress & about
6.00 Chs N 2. of open waters
of Lake. Sit Pine Post
3 ft long 5 ins sq with
chased stake set in the
ground for a boundary corner
to the sections to Lin Oak
Islands marked
P.L. on E
L.C. on W faces
Safe ground no witnesses
provided

along level Prairie

S 44° E. 15.00 Chs. 3.15 ft above waters
of Lake Cypress. and
about 5.00 Chs N of
open waters of Lake
Sit Pine Post 3 ft long
5 ins sq. with chased stake
24 ins in the ground

Meander of Cypress Lake in Sec 26 Continued

for a boundary cor. to the
accretions to Lin Oak Island
marked P.D. on n

L.B. on S faces
the cor being on safe ground
no witness provided.

thence along rolling Prairie

S 77° E 6.00 ch. 3.46 ft above the

waters of Lake Cypress

and about 9.00 ch n

of open water of Lake

Set Pine Post 3 ft long

drill sq. with chain

stake 24 ins in the ground

for a boundary cor. to

accretions to Lin Oak

Island. Marked

P.D. on n

L.B. on S faces

on safe ground. No witness

Meanders of Cypress Lake in Sec 26. Continued.

Thence along the edge of
slightly rolling Prairie
N 1/2 E 9.00 Chs. 35-1 ft. above the
waters of Lake Cypress
and about 18.00 Chs N
of open waters of Lake
Set Pine Post 8 ft. long
5 ins sq with chain stake
24 ins in the ground for
a boundary cor to the
accrue to Pine Oak
Island. marked
P.L. on W. and
L.G. on E faces
Safe ground No witnesses
Thence along rolling Prairie
N 5-0 E 7.00 Chs to meander cor between
lots 25 & 26. formerly
described at 38.00 Chs S of
cor of Secs 25, 26 & 27.

Meander of Cypress Lake in Sec 26 Continued

Land. gently rolling - on north and west - more abrupt on South & East sides -

3

Soil Sandy & Loam. 1st & 3rd parts about $\frac{2}{3}$ of the Sec within the Meander lines is Prairie.

On the South & East side is a heavily timbered Hammock bordered by a narrow strip of Prairie.

Fincher Live oak

May 20th 1897

Meander of Cypress Lake in Sec 25-

I commence at the Meander Cor. of
 fuel Secs 25 & 26 previously described
 at 38.74 Chs South of Cor. of Secs 23.
 24, 25 & 26.

Thence I run with meanders in
 Sec 25 along the edge of rolling
 Prairie bordered by a wet boggy
 marsh.

N 70. 30' E. 5.37 chs. 4.05 ft above waters
 of Lake Cypress & about
 10.00. west from open
 waters of Lake -

Set a Pine Post 3 ft long
 5 ins pg with chand stake
 24 ins in the ground for
 a boundary Cor to the
 ascending to Birch Oak Island
 marked P.C. on N.
 L. 6. on S. faces.

On paper ground 200 ft

Meander of Cypress Lake in 25 Cont.

Thence along rolling Prairie
 N 51° 45' E. — 600 chs. 5.24 ft. above the
 waters of Lake Cypress

7

and about 6.00 chs. west
 of open waters of Lake
 Sit Pine Post 3 ft. long
 & in sq. with chain stake
 driven in the ground for a
 boundary cor to the ac-

cretions to Run creek & toward
 Marshes P.C. on N.

P.C. on E. side

Safe ground 24.00 chs.

Thence along level Prairie

N 9° 24' 800 chs. 4.84 ft. above the
 waters of Lake Cypress

and about 10.00 chs. west
 of open waters of Lake

Sit Pine Post 3 ft. long & in
 sq. with chain stake driven

Meander of Cypress Lake in Sec 25 Continued

in the ground for a
boundary cor to the above
Ties to Live Oak Island
Marked P.R. on mid
R.R. on West face
on top of ground.

Thence along Rolling Prairie

N 25.00 Chs To meander cor.

Between secs 24 & 25

Previously described at

8.00 Chs E of sec cor of

secs 23, 24, 25 & 26

and Rolling Prairie

Except a strip of

Hammock on S + W

side.

Soil 1st & 2nd rate

Timber Live Oak

May 20th 1897

414

Meander of Cypress Lake in Sec 24

Thence in Sec 24
along the edge of slightly
rolling Prairie.

7

N 3° E 34.00 ch. 3.08 above the waters

of Cypress Lake and
about 5000 ch. W of

Open waters of Lake

St. Pierre Post 3 ft. long

5 ins sq. with Cleand Station

marks in the ground. Sec 24

a boundary Cor. to the
accretion to Lin Oak

Island. Marked

P.L. on W

P.L. on E face

on Lake front

Thence along level Prairie

W

6.90 ch. 3.16 ft. above the waters

of Lake Cypress and about

1000 ch. W of the

Meadows of Cypress Lake in Sec 24 Cor. 1.

Waters of Lake.

1st Pine Post 3 ft. long
5 ins. sq with charred stake
24 ins in the ground for a
boundary cor. to the accretions
to Live Oak Island. Marked

P.L. on S

L.C. in N fence

on pipe road

Thence along fast

S 2° W 25° 00' 00" 3.15 ft. above the water

of Lake Cypress and

about 20.00 chs W

of open waters of Lake

1st Pine Post 3 ft. long

5 ins sq with charred stake

24 ins in the ground for

a boundary cor. to the accretions

to Live Oak Island

marked

416

Meanders of Cypress Lake in the 4th Quarter

7

O.L. on E

L.C. on W. fence.

on flat ground

Thence along level Prairie

S 37° 15' W. 495 chs. To Meander Cor of

Secs 23 + 24

Previously described at

800 chs N of Sec cor

of Secs 23, 24, 25 & 26

Raised low rolling Prairie

Soil. sandy. 3rd rate

No Timber

May 20th 1897

Meander of Live Oak Island in Cypress Lake

As I was originally in Sec 25 + 26
Before the drainage

I commence at the meander cor
of frac Secs 25 + 26 previously des-
cribed at 1400 chs South of the cor of
Secs 23, 24, 25 + 26. On North side of Island
thence I run with meanders in Sec 26
along the mean high water line
of Cypress Lake as it was originally
which line is along the edge of
Heavy Timber, bordered by firm
Prairie. This Prairie was covered
at mean high water by Lake Cypress
along gently rolling sandy land

S 71° W 600 chs <sup>Set this Post by long line
with other stakes on island
at the NW corner of each corner</sup>

S 32° W 13.00 chs <sup>Spring W. Hay Residence corner
S. 45° E 3.00 chs from this cor.</sup>

S 9° W 13.00 chs ^{Field corner} S 2. 7.00 chs.

S 8° E 7.00 chs ^{Corner} S. 100 chs

N 86° E 6.00 chs ^{Land rolling} S. 100 chs

N 25° S 5.00 chs ^{more abrupt}

Meander of Live Oak Island in Cypress Lake cont
as it was originally in Sec 25 + 26

N 51 1/2° E 7.19 Chs To Meander Corner

between Sec 25 + 26

formerly described

at 37 47 Chs South of

Cor pdes. 23, 24, 25 + 26

Land gently rolling on N + W sides

more abrupt - on S + S.E. sides

Soil sandy + loose 1st + 3rd rates

Timber large spreading Live oaks.

with dense undergrowth. Palmetto +

Yucca virens

May 21st 1897

Thence in Sec 25-

over rolling ground

N 65° E 7.00 Chs

N 5° E 4.00 ..

N 8° W 13.00 ..

N 46° 11' W 57.77.. To Meander Cor between

Sec 25 + 26 formerly des-

cribed at 14.00 Chs South of

Mander of Pin Oak Island in Cypress Lake as it was
originally in the 2nd

Cor of foot 23. 24. 25 + 26.

Rand Halling

Soil Sandy + Loam 1st + 3rd gate

Pin Oak many Pin Oak

May 21st 1897

The Elevation of the diverse corners
was ascertained by the aid of a leveling
bar attached to the front sight of
my compass. my leveling Rod
was graduated to feet + tenths
of feet. with sliding vernier reading
to hundredths of a foot.

I took the level from the
present surface of Cypress Lake
to the nearest corner on the
East + West sides of the Island
and from these corners I ascended
the Elevation of all the other

Corners by front + back sights

Areas of Live Oak Island + its accretions

accretions in sec 23. acres
34.56

accretions in sec 24 21.13

Originally in sec 25 { 3.74 }
accretions in sec 25 { 25.73 } 29.57

Originally in 26 { 33.38 }
accretions " 26 { 80.89 } 114.27

Total Island + accretions = 199.53 A

Final rolls of Deputy Surveyors and their Assistants

List of names

A list of the names of the individuals employed by William H. Macy, United States Deputy Surveyor, to assist in running, measuring, and marking the lines and corners described in the foregoing field notes of the Survey of Live Oak Island and its accretions in Tract Nos. 23, 24, 25 & 26 Township 28. S. Range 29. E. Florida showing the respective capacities in which they acted

George William Hay Chairman
 Jack Lamb Chairman
 Isaac Maldon Lamb axman
 William Sanford Humble Lag onan

Final Oaths of Assistants

We hereby certify that we assisted William H. Macy, United States Deputy Surveyor in Surveying all those parts or portions of the Sub division and Meander lines of Live Oak Island and its accretion ⁱⁿ Dec. 23, 24, 25 + 26. of Townships No 28. South, Range 29 East, of the Principal Range and Meridian of Florida, which are represented in the foregoing Field notes as having been surveyed by him, and under his direction and that said survey has been in respects, to the best of our knowledge and belief, well and faithfully performed and the corner monuments established according to the instructions furnished by the United States Surveyor General for Florida

George William Hay Chainman
 Jack Sarno Chainman

Final Oaths of Assistants

Isaac Maldon Larrabee Axonan

William Sanford Hamell Plagoman

Subscribed and sworn to before me
this 8th day of June 1897.

William H. Macy

U.S. Deputy Surveyor

No person authorized to administer
oaths other than myself is available
without great delay & expense -

hence I administered the final
oath to all of my assistants

William H. Macy

U.S. Deputy Surveyor

June 8th 1897

Final Oath of United States Deputy Surveyor

I William H. Macy United States
deputy Surveyor. do solemnly
swear, that in pursuance of ^{Special} instructions
received from W. H. Wilton Jr
United States Surveyor General for
Florida. bearing date of January
16th and May 7th 1897

I have well, faithfully, and truly
in my own proper person, and
in strict conformity, with the
instruction furnished by the United
States Surveyor General for Florida
the Manual of Surveying Instructions
and the laws of the United States.

Surveyed all those parts or portions
of the subdivision & meander lines
of Live Oak Island and its contents
in fact Secs 23, 24, 25 & 26

Townships No 28 south of Range 29 East
of the principal Base & Meridian in

Final Oath of United States Deputy Surveyor

the State of Florida, which are
represented in the foregoing field
notes as having been surveyed by
me, and under my directions:

And I do further solemnly swear
that all the corners of the Survey
have been established and perpetuated
in strict accordance with the
Manual of Surveying Instructions
and the special written instructions
of the United States Surveyor General
for Florida, and in the specific
manner described in the field notes
and that the foregoing are the true
field notes of such Survey;
And should any fraud be
detected I will suffer
the penalty of perjury
under the provisions of an
act of Congress approved

Final Oath of United States Deputy Surveyor

August 8th 1846

William H. Macy

United States Deputy Surveyor

Subscribed by said William H. Macy U.S. Deputy Surveyor.

And sworn to before me

this 9th day of June 1897

J. W. Harwell

Notary Public Tallahassee

Office of the U. S. Surveyor General

Tallahassee, Florida, July 22, 1897

The foregoing field notes of the survey of Live Oak Island

and its accretions, in fractional

Secs. 23, 24, 25 and 26, T. 28

S. R. 29 E., Florida, executed

by William H. Macy

under his special instructions,

dated January 14, 1892

having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

W. D. Miltope
U. S. Surveyor General

428

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429

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