U. S. G. S.
FILE COPY
Inspection and Editing.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FLORIDA
INTERLACHEN QUADRANGLE

82°00′ R.23 E. 55′ R.24 E. 50′ R.25 E. 81°45′
29°45′ T.8 S. 40′ T.9 S. 35′ T.10 S. 29°30′ T.11 S.

CLAY CO.
PUTNAM CO.
Oldfield Pond
Siegler Lake
Swan Lake
Baltimoon Lake
Putnam Hall
Grahamson Prairie
Florida Creek
Florahome
Twomile Lake
Fulton Prairie
Wall Lake
Grandin
Ashley Prairie
Deep Lake
Newton Lake
Addaho Lake
Goose Lake
Bristow Lake
South Lake
Blocker Lake
Orange Grove Lake
Brantley Lake
Clubhouse Lake
Beads Lake
Long Lake
Crue Lake
Long Pond
Lake Grandin
Clearwater Lake
Mason Lake
Trotting Pond
Devils Den
Congo School
Carleton
Lake Layal
Big Pond
Dexy Prairie
Mariner Lake
Devils Hole
Sand Hill Pit
Jewel Lake
Church Lake
Violet Lake
Hubbard Rd.
Up-and-down Lake
Mirror Lake
Boll Green Lake
Lake Ida
Mannville
Twin Lakes
Hasenjaeger Lake
Hardestyee Lake
Cooper Lake
West Lake
East Lake
Lake Caltree
Clear Lake
Lady Slipper Lake
Whiteville
Morris Lake
Interlachen
B.M. 105
Lake Lagonda
Combo Lake
Keuka
Lake Kenka
Chipco Lake
Grassy Lake
Compert Lake
Edgar
Johnson
Darkwater Lake
Lake Lavel
Baywood
Palmetto
Carraway
Oldtown
Branch
Rice Creek
Swamp
Hickory Branch
Hollister
B.M. 80
Hunter
THE SLASH
Alligator Creek
Polecy Creek
Gillis Pond
Higginbotham Lake
Lake Fanny
Skinner Lake
Little Cabbage Creek
Little Orange Creek
Brim Pond
Lake Susan
Bull Pond
Keys Pond
Mercantile Lake
Hankley Lake
Picnic Lake
Orange Springs
B.M. 63
Roscola School
Hewitt Lakes
Kenwood
Kenwood Heights
Burnt Bridge Branch
Deep Creek
Rodman Junction
Cummings
Cow Heaven Bay
Camp Branch
Rodman
Lumber R.R.
Atlantic Coast Line
Florida Southern R.R.
Melrose
Palatka Road
Starke and Palatka Road
Oklawaha Valley
Boundary Line
Fort Brook Landing
Agnews Landing
Cedar Landing Ferry
Jordans Ferry
Oklawaha River
Ocala National Forest
The Oklawaha Scrub
Putnam Co.
Marion Co.

15 Miles 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0 1 2

(Citra)

R.B.Marshall, Chief Geographer.
Frank Sutton, Geographer in charge.
Topography by W.H.Griffin, J.B.Metcalfe, Jr, and C.W.Arnold,
Oklawaha River by Corps of Engineers U.S.Army.
Control by U.S.Coast and Geodetic Survey, C.B.Kendall,
S.E.Taylor, and J.B.Metcalfe, Jr.
Surveyed in 1915.

J.B.M. W.H.G. J.B.M. Arnold

Scale 1/62500
1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 Kilometers

Contour interval 10 feet.
Datum is mean sea level.

Edition of 1916, reprinted 1941
Polyconic projection. North American datum

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1915

USGS
Historical File
Topographic Division

U. S. G. S.
FILE COPY
Inspection and Editing MAR 27 1941

INTERLACHEN, FLA.
N 2930—W 8145/15

3900