West Mims Fire
GA_OKR 017006
NAD1983
04/29/2017
Mobile Map
IR as of 4/28/17 2119hrs
94,664 acres
GFC Type 2 Team

Legend
- Cogdell
- Fire Access Roads
- Isolated Heat Sources
- Intense Heat
- Refuge Islands
- Uncontrolled Fire Edge
- Completed Line
- Aerial Hazard
- Dip Site
- Drop Point
- Fire Origin
- Helibase
- Unimproved Landing Area
- Helispot
- Incident Command Post
- Mobile Weather Unit
- Repeater
- Water Source
- Division Break
- Branch Break
- Shelters
- Bridges
- canoe_trails
- Management Action Point
- Swamps_Edge_Break
- Bethea State Forest (FL)
- OsceolaNF (USFS)
- Wilderness_Bndry
- ONWR Bndry

Divisions
Branch II
Div H
Div I
Div G
Div J
Div F
Div K
Div E
Div L
Branch I
Div D
Div M
Div C
Div N
Div B
Div O
Div A

Dip Points
DP-27, DP-28, DP-25, DP-21, DP-22, DP-26, DP-23, DP-24, DP-30, DP-38, DP-37, DP-20, DP-39, DP-12, DP-11, DP-3, DP-35, DP-4, DP-19, DP-2, DP-5, DP-6, DP-36, DP-31, DP-7, DP-32, DP-34, DP-8, DP-33, DP-13, DP-1, DP-9, DP-10, DP-14, DP-15, DP-16, DP-17, DP-18

Helispots
H-1, H-2, H-3, H-4, H-5, H-6, H-7, H-8, H-9, H-10, H-11, H-12, H-13, H-14, H-15, H-16, H-17

Okee North
Okee West
Okee East
R0GO HB
Camp Cornelia

SCALE 1:100 000
1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND
CONTOUR INTERVAL 2 METERS

Miles
5 0 5 10

Produced by the United States Geo
in cooperation with State of Georgia
Compiled from USGS 1:24 000-scale topo
1968-1971. Planimetry revised from aerial
1974 and other source data. Revised 1978
Field checked: Map edited 1980
Projection and 10 000-meter grid, zone 17
Transverse Mercator
10 000-meter grid ticks based on Georgia coor
system, east zone and Florida coordinate
system, north zone
1927 North American Datum
To place on the projected North American D
the projection lines 10 meters south and 10
There may be additional restrictions not re
the National or State reservations shown on
CONTOUR INTERVAL 2 METERS
DATUM. GEODETIC VERTICAL DATUM OF
ELEVATIONS SHOWN TO THE NEAREST METER

Topographic Map