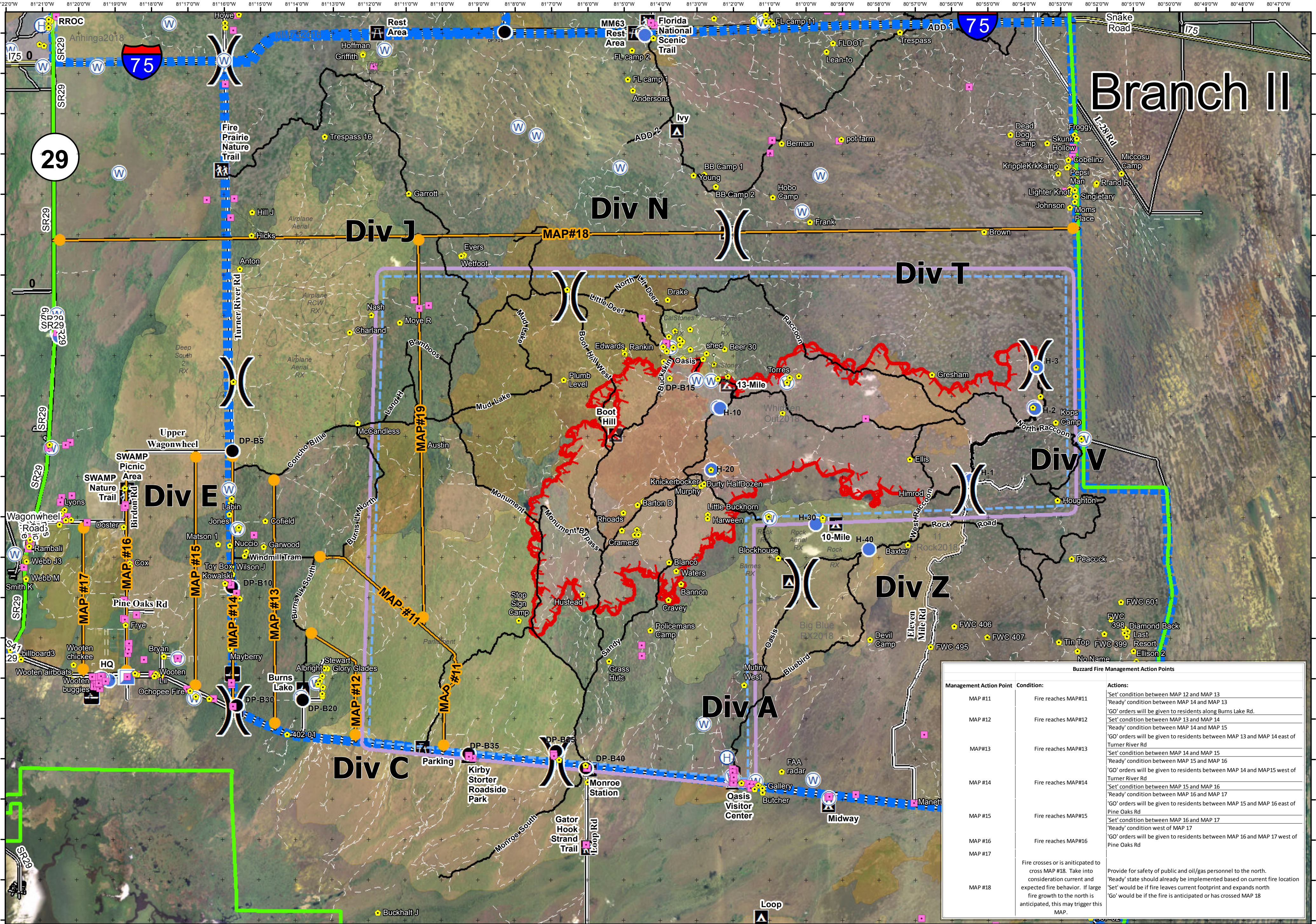
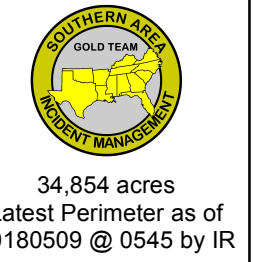


# Branch II



Management Action Point	Condition:	Actions:
MAP #11	Fire reaches MAP#11	'Set' condition between MAP 12 and MAP 13 'Ready' condition between MAP 14 and MAP 13
MAP #12	Fire reaches MAP#12	'GO' orders will be given to residents along Burns Lake Rd. 'Set' condition between MAP 13 and MAP 14 'Ready' condition between MAP 14 and MAP 15
MAP #13	Fire reaches MAP#13	'GO' orders will be given to residents between MAP 13 and MAP 14 east of Turner River Rd 'Set' condition between MAP 14 and MAP 15 'Ready' condition between MAP 15 and MAP 16
MAP #14	Fire reaches MAP#14	'GO' orders will be given to residents between MAP 14 and MAP 15 west of Turner River Rd 'Set' condition between MAP 15 and MAP 16 'Ready' condition between MAP 16 and MAP 17
MAP #15	Fire reaches MAP#15	'GO' orders will be given to residents between MAP 15 and MAP 16 east of Pine Oaks Rd 'Set' condition between MAP 16 and MAP 17
MAP #16	Fire reaches MAP#16	'GO' orders will be given to residents between MAP 16 and MAP 17 west of Pine Oaks Rd
MAP #17		
MAP #18	Fire crosses or is anticipated to cross MAP #18. Take into consideration current and expected fire behavior. If large fire growth to the north is anticipated, this may trigger this MAP.	Provide for safety of public and oil/gas personnel to the north. 'Ready' state should already be implemented based on current fire location 'Set' would be if fire leaves current footprint and expands north 'Go' would be if the fire is anticipated or has crossed MAP 18

**Avian Complex**  
FL-BCP-018031  
**Operations**  
May 11, 2018  
Branch II  
**Buzzard**



- Completed Line
- (W) Dip Site
- Fire History 2015 & 2016
- (A) Campground
- (M) Trailhead
- (F) Uncontrolled Fire Edge
- (H) Helispot
- Fire History 2017
- (C) Canoe Access
- (O) Office
- (P) EventPolygon
- (W) Water Source
- Fire History 2018
- (B) Park/Rest Area
- (D) Drop Point
- (G) Big Cypress National Preserve
- (S) Private Structures
- (T) Temporary Flight Restriction
- (N) NPS Property
- (X) Division Break

0 1 2 3 4 5 6 Miles  
NAD83 UTM 17