

Flight Hazard Map

NANTAHALA NATIONAL FOREST - NC-NCF CHEOAH AND TUSQUITEE RANGER DISTRICTS

Operation Date - October 20, 2016
Planned Update - January 01, 2017
Olive F. Jones - GIS Editor

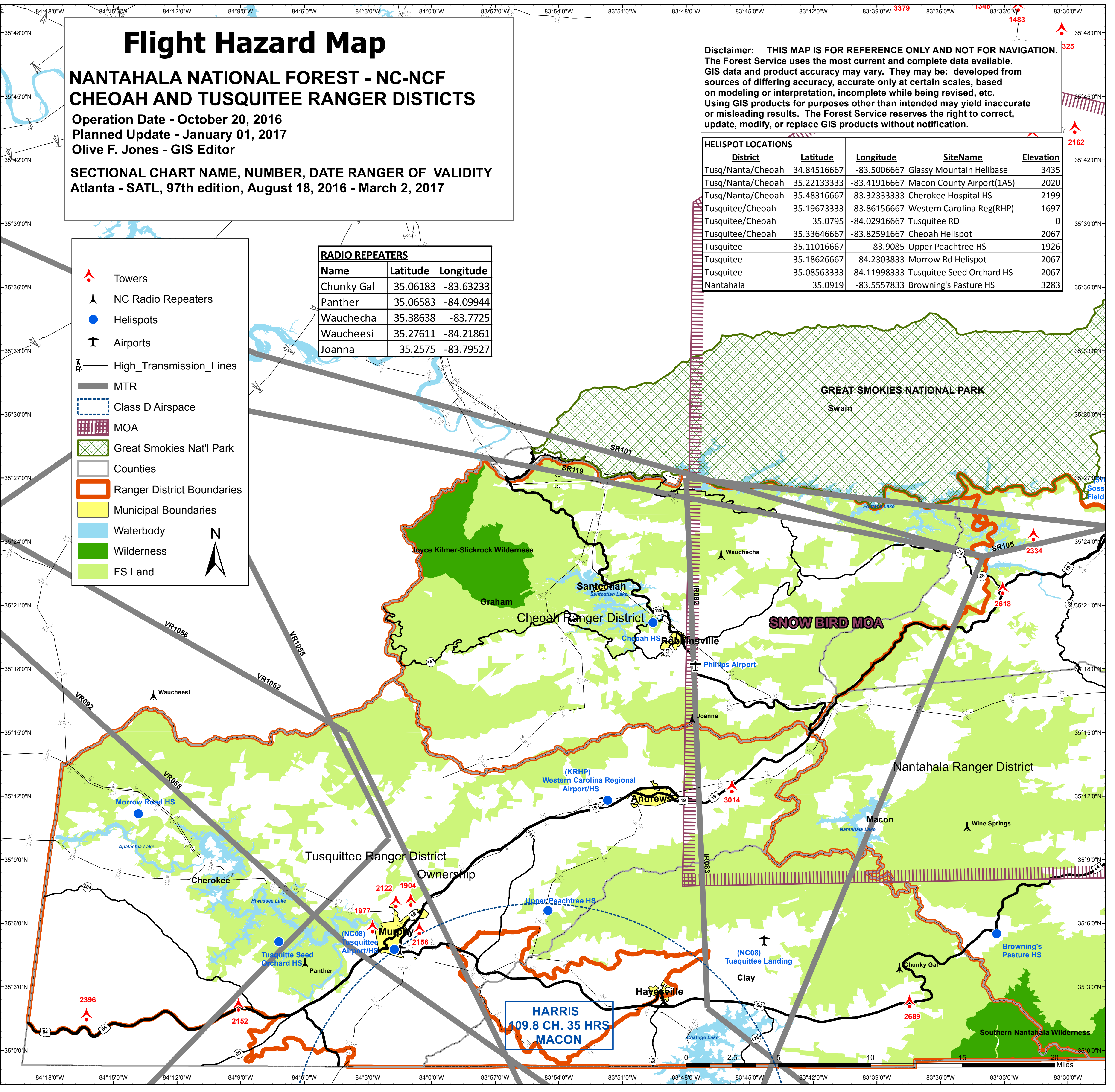
SECTIONAL CHART NAME, NUMBER, DATE RANGER OF VALIDITY
Atlanta - SATL, 97th edition, August 18, 2016 - March 2, 2017

Disclaimer: THIS MAP IS FOR REFERENCE ONLY AND NOT FOR NAVIGATION. The Forest Service uses the most current and complete data available. GIS data and product accuracy may vary. They may be: developed from sources of differing accuracy, accurate only at certain scales, based on modeling or interpretation, incomplete while being revised, etc. Using GIS products for purposes other than intended may yield inaccurate or misleading results. The Forest Service reserves the right to correct, update, modify, or replace GIS products without notification.

HELISPOT LOCATIONS				
District	Latitude	Longitude	SiteName	Elevation
Tusq/Nanta/Cheoah	34.84516667	-83.5006667	Glassy Mountain Helibase	3435
Tusq/Nanta/Cheoah	35.22133333	-83.41916667	Macon County Airport(1A5)	2020
Tusq/Nanta/Cheoah	35.48316667	-83.32333333	Cherokee Hospital HS	2199
Tusquitee/Cheoah	35.19673333	-83.86156667	Western Carolina Reg(RHP)	1697
Tusquitee/Cheoah	35.0795	-84.02916667	Tusquitee RD	0
Tusquitee/Cheoah	35.33646667	-83.82591667	Cheoah Helispot	2067
Tusquitee	35.11016667	-83.9085	Upper Peachtree HS	1926
Tusquitee	35.18626667	-84.2303833	Morrow Rd Helispot	2067
Tusquitee	35.08563333	-84.11998333	Tusquitee Seed Orchard HS	2067
Nantahala	35.0919	-83.5557833	Browning's Pasture HS	3283

RADIO REPEATERS		
Name	Latitude	Longitude
Chunky Gal	35.06183	-83.63233
Panther	35.06583	-84.09944
Wauchechea	35.38638	-83.7725
Waucheesi	35.27611	-84.21861
Joanna	35.2575	-83.79527

- Towers
- NC Radio Repeaters
- Helispots
- Airports
- High_Transmission_Lines
- MTR
- Class D Airspace
- MOA
- Great Smokies Nat'l Park
- Counties
- Ranger District Boundaries
- Municipal Boundaries
- Waterbody
- Wilderness
- FS Land



HARRIS
109.8 CH. 35 HRS
MACON