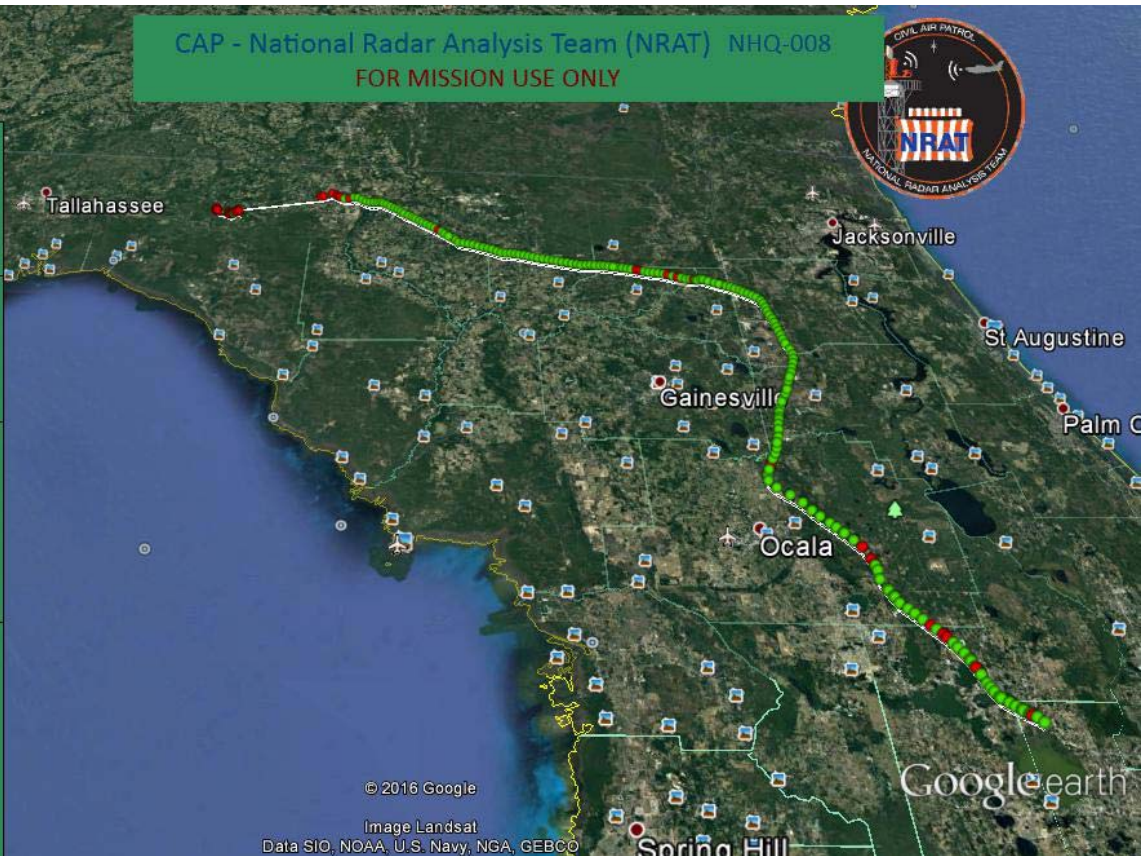


CAP - National Radar Analysis Team (NRAT) NHQ-008
FOR MISSION USE ONLY



Track:	15-M-0769_3B
Latitude:	30 21' 20".051 N
Longitude:	83 36' 57".590 W
Date:	12-18-15
Time:	00:43:35.000
Sensor:	TLH
Squawk:	4260
Azimuth:	92.72 DEG
Range:	38 NMI
Msg Type:	BCN
Alt (COR):	1241'
Alt (Raw):	1300'
Alt (AGL):	1146'
Speed:	117 KTS
Heading:	057 DEG
ROC:	-75 FPM
ROC-ST:	-2400 FPM
METARS	
Station:	K403
Time:	23:55Z
Wind Dir:	170 DEG
Wind Speed:	5 KTS
Wind Gust:	0 KTS
Altimeter:	29.86 hgMI
Visibility:	10 MI
Sky Cover:	3: --



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Image Landsat
Data SIO, NOAA, U.S. Navy, NGA, GEBCO

Google earth

miles
km



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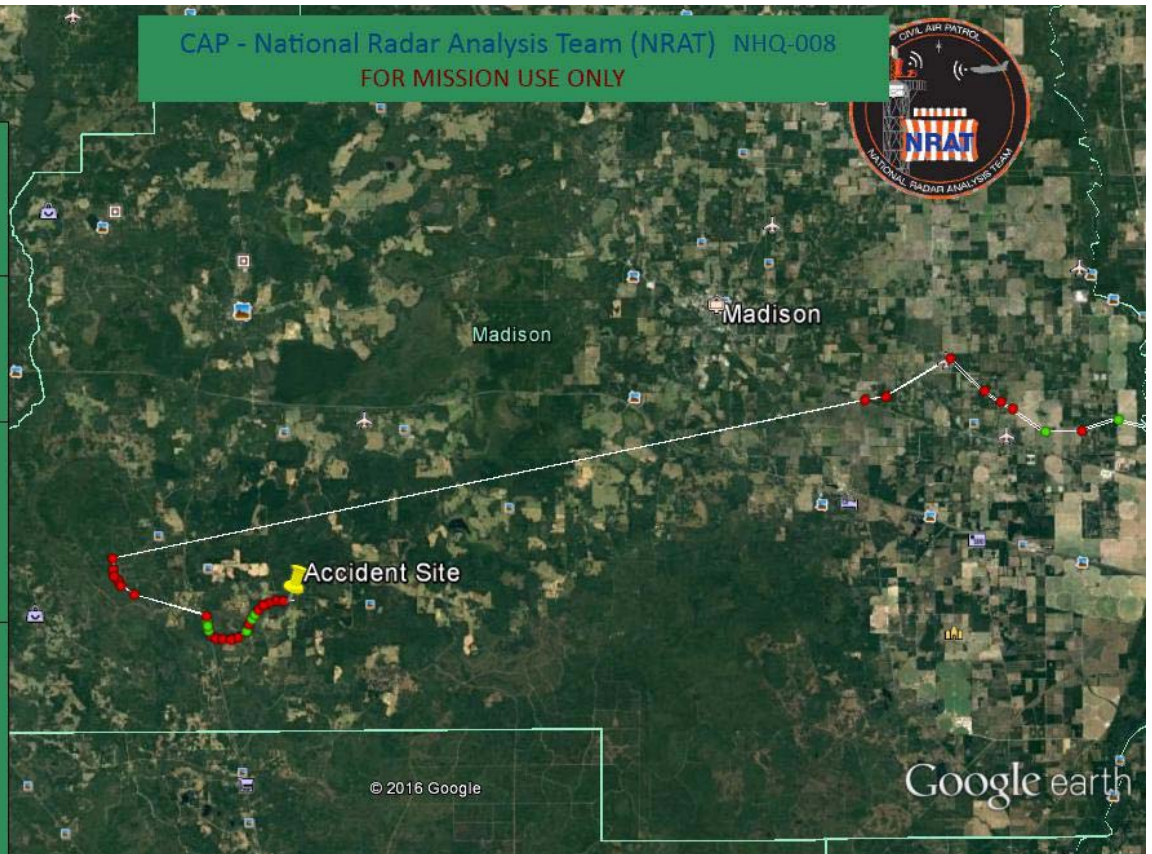
Track: 15-M-0769_3B
Latitude: 30 21' 20".051 N
Longitude: 83 36' 57".590 W
Date: 12-18-15
Time: 00:43:35.000

Sensor: TLH
Squawk: 4260
Azimuth: 92.72 DEG
Range: 38 NMI
Msg Type: BCN

Alt (COR): 1241'
Alt (Raw): 1300'
Alt (AGL): 1146'
Speed: 117 KTS
Heading: 057 DEG
ROC: -75 FPM
ROC-ST: -2400 FPM

METARS

Station: K40J
Time: 23:55Z
Wind Dir: 170 DEG
Wind Speed: 5 KTS
Wind Gust: 0 KTS
Altimeter: 29.86 hgMl
Visibility: 10 MI
Sky Cover 3: --



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Google earth

miles 20
km 30



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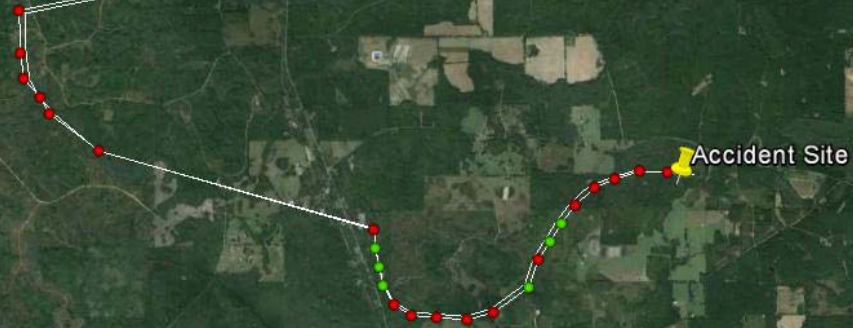
Track: 15-M-0769_3B
Latitude: 30 21' 20".051 N
Longitude: 83 36' 57".590 W
Date: 12-18-15
Time: 00:43:35.000

Sensor: TLH
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METARS

Station: K40J
Time: 23:55Z
Wind Dir: 170 DEG
Wind Speed: 5 KTS
Wind Gust: 0 KTS
Altimeter: 29.86 hgMl
Visibility: 10 MI
Sky Cover 3: --



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Google earth

miles 5
km 8

