

Flight path of N6123T

- Scale bar located in lower left hand corner of chart
- Blue dots indicate radar targets
- White numbers near radar targets indicate time (EDT) and altitude (mean sea level)
- Red arrow indicate direction of flight
- Red place mark indicates location of wreckage
- Green arrow identifies airport

SAV Airport

08:59:10 200
 09:00:08 1000
 09:00:57 1500
 09:01:45 2200
 09:02:43 2900
 09:03:41 3500
 09:04:29 3900
 09:05:18 4100
 09:06:06 4000
 09:06:45 4000
 09:07:23 4000
 09:08:02 4000
 09:08:41 4100
 09:09:19 4000
 09:09:58 4100
 09:10:37 4100
 09:11:15 4100
 09:11:54 4100
 09:12:32 4100
 09:13:11 4100
 09:13:50 4000
 09:14:33 4000
 09:15:12 4000
 09:15:51 4000
 09:16:34 4000
 09:17:13 4000
 09:17:56 4000
 09:18:35 4000
 09:19:13 4000
 09:19:52 4000
 09:20:30 3700
 09:20:35 3600
 09:21:29 3100
 09:21:48 2800
 09:21:57 2700
 09:22:26 2300
 09:23:05 1800
 09:23:24 900

Location of wreckage

SSI Airport

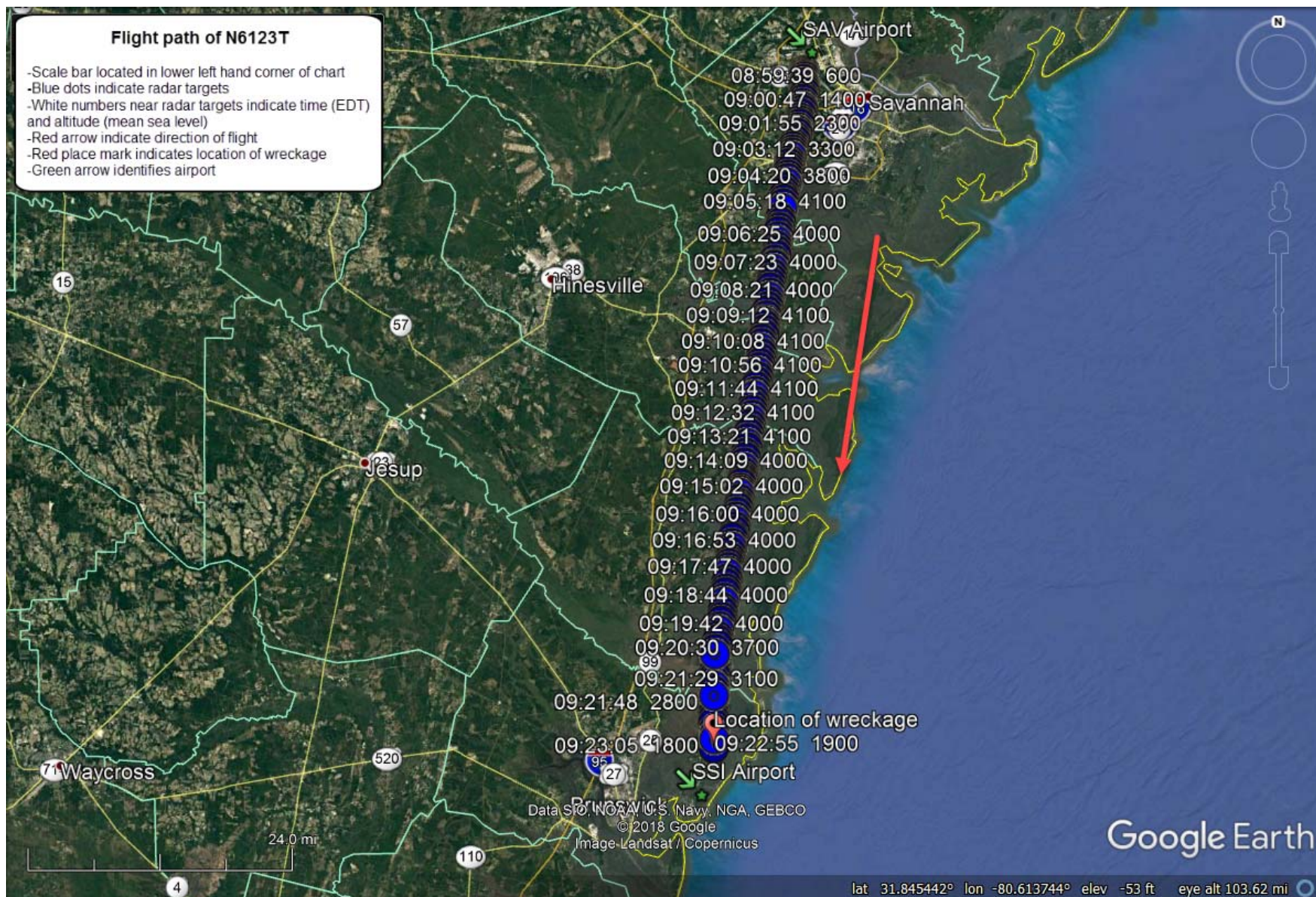
Data: SIO, NOAA, U.S. Navy, NGA, GEBCO
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 Image Landsat / Copernicus

Google Earth

lat 31.171210° lon -80.652640° elev -76 ft eye alt 103.62 mi

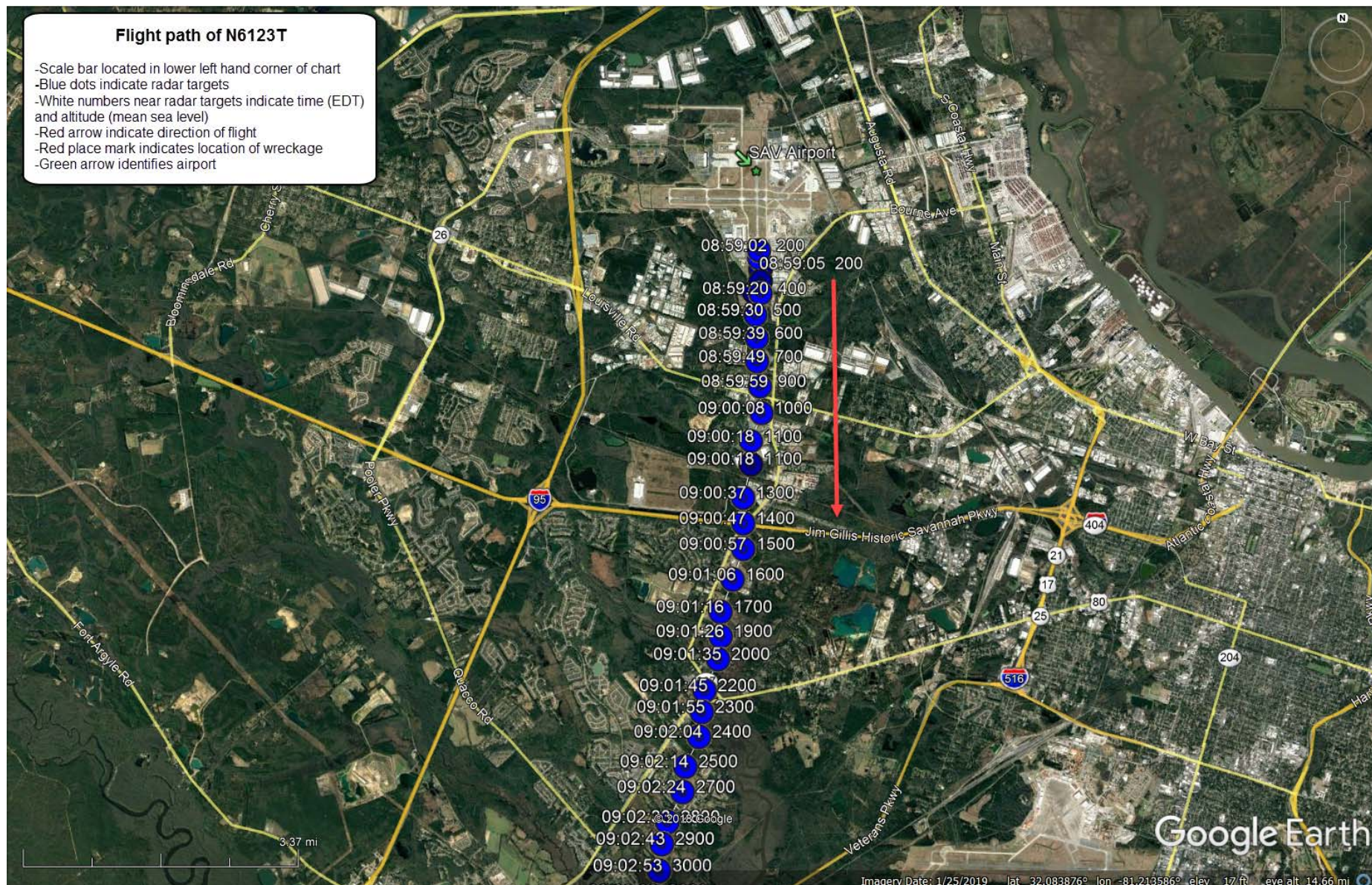
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09:19:33 4000
09:19:42 4000
09:19:52 4000
09:20:02 3900
09:20:11 3800
09:20:21 3800
09:20:30 3700
09:20:35 3600
09:20:40 3600
09:20:50 3500
09:21:00 3400
09:21:09 3300
09:21:19 3200
09:21:29 3100
09:21:29 3100
09:21:38 3000
09:21:48 2800
09:21:57 2700
09:21:57 2700
09:22:07 2600
09:22:17 2400
09:22:26 2300
09:22:36 2100
09:22:46 2000
09:22:55 1900
09:23:05 1800
09:23:15 1700
09:23:21 1300
09:23:24 900

Location of wreckage

Image © 2019 TerraMetrics
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Data SIO, NOAA, U.S. Navy, NGA, GEBCO

Google Earth

Imagery Date: 1/25/2019 lat 31.244972° lon -81.420362° elev 4 ft eye alt 18.78 mi

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09:21:57 2700
09:21:57 2700
09:22:07 2600
09:22:17 2400
09:22:26 2300
09:22:36 2100
09:22:46 2000
09:22:55 1900
09:23:05 1800
09:23:15 1700 Location of wreckage
09:23:20 900 09:23:21 1300
09:23:24 900

SSI Airport

Data SIO, NOAA, U.S. Navy, NGA, GEBCO
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Image © 2019 TerraMetrics

Google Earth

Imagery Date: 1/25/2019 lat 31.249140° lon -81.362633° elev 14 ft eye alt 13.77 mi

