

Prepared by

**NATIONAL TRANSPORTATION SAFETY BOARD**

Office of Aviation Safety (AS-30)

Air Traffic Investigations

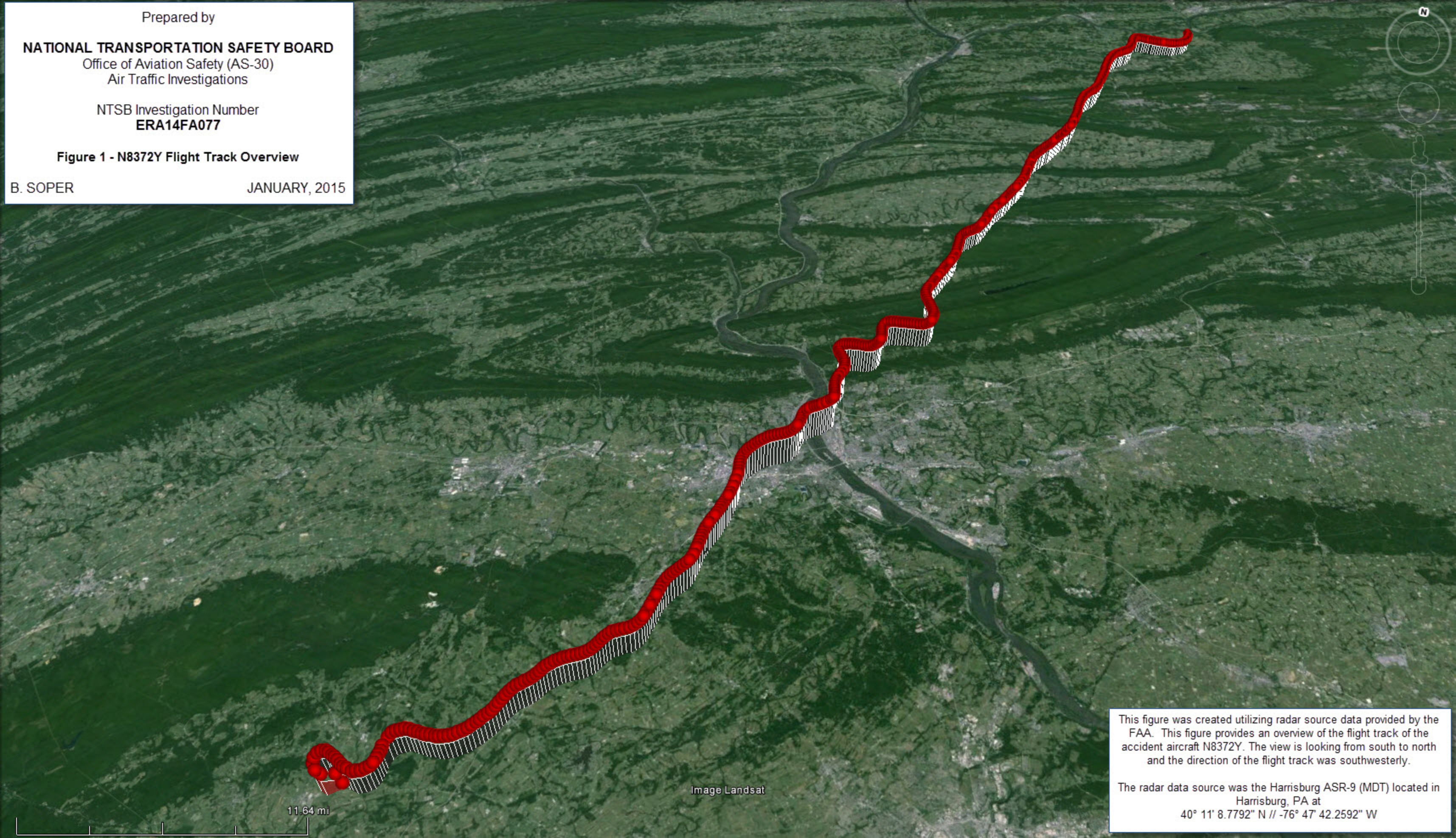
NTSB Investigation Number

**ERA14FA077**

**Figure 1 - N8372Y Flight Track Overview**

B. SOPER

JANUARY, 2015



This figure was created utilizing radar source data provided by the FAA. This figure provides an overview of the flight track of the accident aircraft N8372Y. The view is looking from south to north and the direction of the flight track was southwesterly.

The radar data source was the Harrisburg ASR-9 (MDT) located in Harrisburg, PA at

40° 11' 8.7792" N // -76° 47' 42.2592" W

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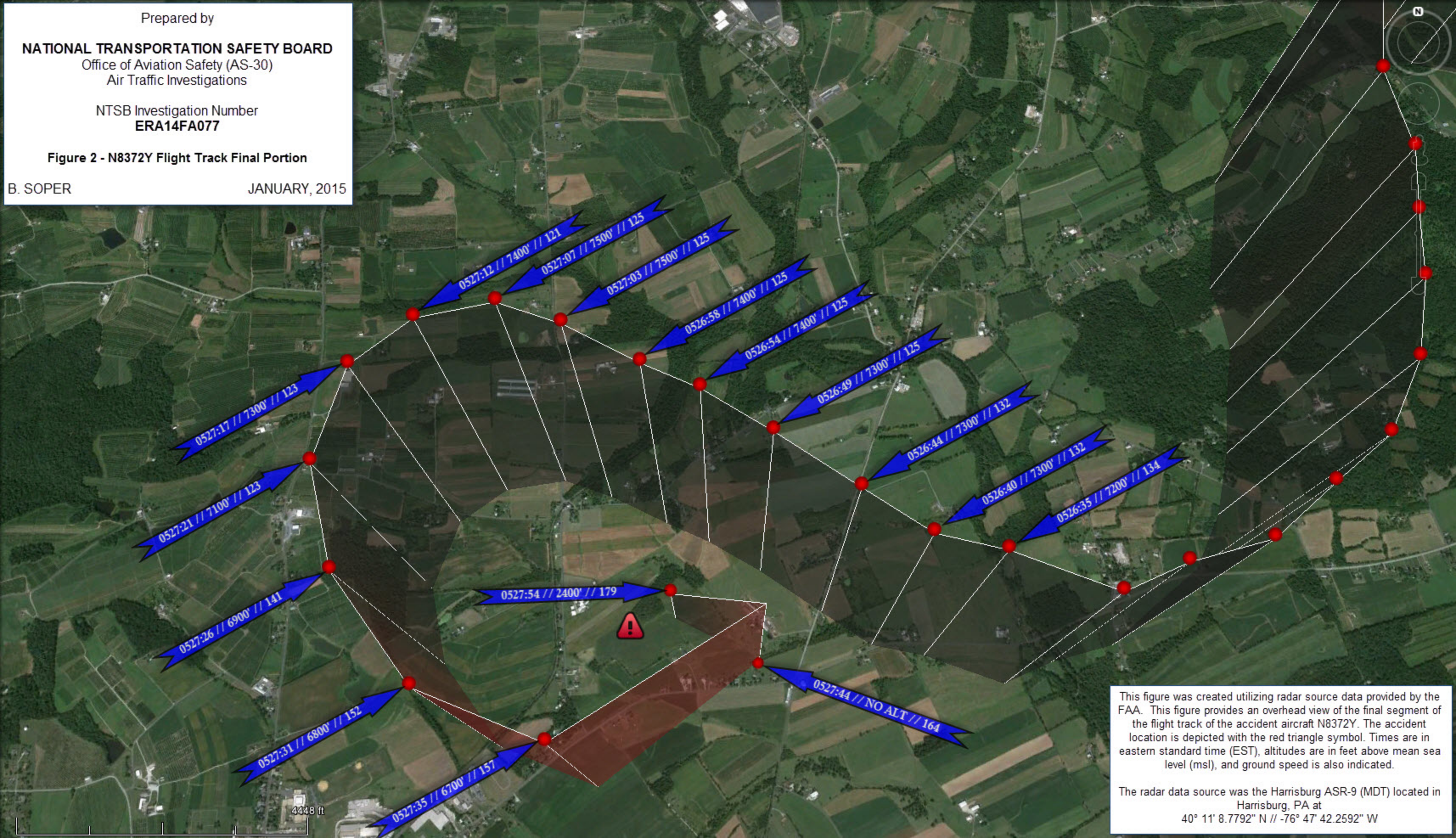
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**Figure 2 - N8372Y Flight Track Final Portion**

B. SOPER

JANUARY, 2015



This figure was created utilizing radar source data provided by the FAA. This figure provides an overhead view of the final segment of the flight track of the accident aircraft N8372Y. The accident location is depicted with the red triangle symbol. Times are in eastern standard time (EST), altitudes are in feet above mean sea level (msl), and ground speed is also indicated.

The radar data source was the Harrisburg ASR-9 (MDT) located in Harrisburg, PA at  
40° 11' 8.7792" N // -76° 47' 42.2592" W