

Suffern Paul

From: [REDACTED]
Sent: Friday, March 6, 2020 2:13 PM
To: [REDACTED]
Subject: ForeFlight Re: NTSB request for N43368

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Hi Paul,

Unfortunately we don't archive any live radar information so we don't have any way to simulate what the pilot might have seen.

While connected to the Internet, radar frames update every 5 minutes and the ages of the most recent frame is usually 4-10 minutes old. eg: it's 1309 Central now, and the radar in my app last updated at 1300 Central. The app shows up to 10 frames of past radar, eg: up to 50-60 minutes ago, allowing the pilot to replay/loop the radar.

In-flight it really depends on whether they're getting weather data via ADS-B, XM, or by trying to use Cellular Data in-flight. But we also don't archive any of those.

Although the pilot didn't view any Weather Imagery prior to the flight (one of which includes the looping NWS radar in particular areas), if they had, that would be downloaded or streamed "live" to the device via the Internet. So whatever was the current Imagery (or looping radar image) is what they would see.

Best regards,

[REDACTED]