



Joshua Lindberg
Aviation Accident Investigator
Aviation Safety - Central Region

Date: May 18, 2022

Subject: CEN22LA202

Contact: Howard Penland, Operator's Representative

On May 15, 2022, about 1320 central daylight time, a Cessna 421C, N619AC, was substantially damaged when it was involved in an accident near Monroe, Louisiana. The pilot and five passengers were not injured. The airplane was operated as a Title 14 Code of Federal Regulations Part 91 personal flight.

In an email from Mr. Penland, he stated that the airplane was sent to English Field Aviation (EFA) on May 9, 2022, about 1100. The pilot's maintenance squawk stated that the elevator trim indicator needed to be checked because the airplane was very nose heavy when in the takeoff setting. On May 13, 2022, the airplane was released from service and a post-maintenance test flight was completed by the accident pilot with no anomalies noted and positive results. The airplane accumulated about 4 hours of flight time before the accident flight.

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