

# **Aviation Investigation Preliminary Report**

Location: Wills Point, TX Accident Number: CEN24LA311

Date & Time: July 31, 2024, 08:36 Local Registration: N2106E

Aircraft: Piper PA-34-200T Injuries: 2 None

Flight Conducted Under: Part 91: General aviation - Personal

On July 31, 2024, about 0836 central daylight time, a Piper PA-34-200T, N2106E, was substantially damaged when it was involved in an accident near Wills Point, Texas. The pilot and pilot-rated passenger were not injured. The airplane was operated as a Title 14 *Code of Federal Regulations* Part 91 personal flight.

According to the pilot, he filled the airplane with a full load of fuel (123 gals) and departed Wood County Airport (KJDD), Mineola, Texas, about 0817 with plans to fly to Sierra Blanca Regional Airport (KSRR), Ruidoso, New Mexico. After departure, he climbed to 6,500ft. About 15 minutes into the flight, both engines stopped producing power. The pilot notified air traffic control and turned toward Van Zandt County Regional (76F), Wills Point, Texas, and began emergency procedures in an attempt to restore engine power. These procedures were unsuccessful in restoring engine power, and he executed a forced landing to a hay field. During the forced landing, the airplane sustained substantial damage to both wings and the fuselage.

During an on-scene exam, a FAA inspector noted that both fuel tanks were nearly full.

The airplane and engines were recovered and will be examined at a later date.

#### **Aircraft and Owner/Operator Information**

Aircraft Make:PiperRegistration:N2106EModel/Series:PA-34-200TAircraft Category:Airplane

**Amateur Built:** 

Operator: On file Operating Certificate(s) None

Held:

**Operator Designator Code:** 

## **Meteorological Information and Flight Plan**

Conditions at Accident Site:	VMC	Condition of Light:	Day
Observation Facility, Elevation:	KTRL,469 ft msl	Observation Time:	07:53 Local
Distance from Accident Site:	13 Nautical Miles	Temperature/Dew Point:	27°C /23°C
<b>Lowest Cloud Condition:</b>	Clear	Wind Speed/Gusts, Direction:	12 knots / None, 180°
Lowest Ceiling:	None	Visibility:	8 miles
Altimeter Setting:	30.01 inches Hg	Type of Flight Plan Filed:	
Departure Point:	Mineola, TX (KJDD)	Destination:	Ruidoso, NM (KSRR)

## **Wreckage and Impact Information**

Crew Injuries:	1 None	Aircraft Damage:	Substantial
Passenger Injuries:	1 None	Aircraft Fire:	None
Ground Injuries:		Aircraft Explosion:	None
Total Injuries:	2 None	Latitude, Longitude:	32.788504,-96.026226 (est)

#### **Administrative Information**

 Investigator In Charge (IIC):
 Brown, Zane

 Additional Participating Persons:
 Tony Baumgard; FAA North Texas FSDO; Irving, TX

 Investigation Class:
 Class 3

 Note:
 The NTSB did not travel to the scene of this accident.

Page 2 of 2 CEN24LA311