

# National Transportation Safety Board

Office of Aviation Safety  
Central Region



CEN21LA237

## **METEOROLOGICAL DATA**

## ACCIDENT

Location: Celina, Ohio  
Date: May 27, 2021  
Time: 0750 eastern daylight time (1150 UTC)  
Airplane: Grumman G-164B; Registration No. N8376K

## METEOROLOGICAL DATA

### Weather Station

Neil Armstrong Airport (KAXV)  
Wapakoneta, Ohio, USA  
40.4935481° North Latitude  
84.2980744° West Longitude  
912.3 ft mean sea level (airport field elevation)

Distance To Accident Site: 11.9 nautical miles  
Direction To Accident Site: 267° True

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## Meteorological Aerodrome Report (METAR)

METAR KAXV 271035Z AUTO 00000KT M1/4SM FG OVC002 12/12 A3013 RMK AO2=

METAR KAXV 271055Z AUTO 00000KT M1/4SM FG OVC002 12/12 A3014 RMK AO2=

METAR KAXV 271115Z AUTO 06007KT 2 1/2SM BR 13/13 A3014 RMK AO2 VIS 2V3=

METAR KAXV 271135Z AUTO 07008KT 10SM 13/13 A3014 RMK AO2=

*--- Accident Occurred at 1150 UTC (0750 EDT) ---*

METAR KAXV 271155Z AUTO 07008G15KT 10SM 14/13 A3015 RMK AO2=

METAR KAXV 271215Z AUTO 06009KT 10SM 15/13 A3014 RMK AO2=

METAR KAXV 271235Z AUTO 07008KT 10SM 15/14 A3014 RMK AO2=

METAR KAXV 271255Z AUTO 07009KT 10SM 15/14 A3014 RMK AO2=

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