

National Transportation Safety Board

Office of Aviation Safety
Central Region

CEN24LA246

METEOROLOGICAL DATA SUMMARY

ACCIDENT

Location: Helm, Mississippi
Date: June 30, 2024
Time: 1030 central daylight time (1530 UTC)
Airplane: Air Tractor AT-402; Registration No. N9185K

Closest Aviation Weather Station

Greenville Mid-Delta Regional Airport (KGLH)
Greenville, Mississippi, USA
33.4852483° North Latitude
-90.9844859° West Longitude
130ft mean sea level (airport field elevation)

Distance From Accident Site: 6 nautical miles
Direction From Accident Site: 268°

Meteorological Aerodrome Report (METAR)

METAR KGLH 301535Z AUTO 27005KT 10SM CLR 34/27 A3014 RMK T03400270

Density Altitude (National Oceanic and Atmospheric Administration)

Enter the air temperature and choose a unit:		Density Altitude in feet:	
34	☐ Fahrenheit ☒ Celsius ☐ Kelvin	2529.6	ft
Enter the actual station pressure (not the altimeter setting) and choose a unit:		Density Altitude in meters:	
30.01	☒ in of mercury ☐ mm of mercury ☐ millibars (hPA)	771	m
Enter the dewpoint and choose a unit:			
27	☐ Fahrenheit ☒ Celsius ☐ Kelvin		
Convert		Clear Values	