

National Transportation Safety Board

Office of Aviation Safety
Central Region



CEN24FA338

METEOROLOGICAL DATA

ACCIDENT

Date: September 5, 2024
Time: 1014 mountain daylight time (1614 UTC)
Location: Camden, Colorado
Airplane: Air Tractor AT-602
Registration: N602BA

Closest Aviation Weather Station

Fort Morgan Municipal Airport (KFMM)
Fort Morgan, Colorado, USA
40.3354444° North Latitude
103.8041667° West Longitude
4,595.3 ft mean sea level (airport field elevation)

Distance From Accident Site: 11 nautical miles
Direction From Accident Site: 275° True

Meteorological Aerodrome Report (METAR)

METAR KFMM 051455Z AUTO 36008KT 10SM SCT110 17/15 A3046 RMK AO2=

METAR KFMM 051515Z AUTO 01008KT 10SM BKN090 BKN110 18/15 A3046 RMK AO2=

METAR KFMM 051535Z AUTO 03010KT 10SM OVC090 18/14 A3047 RMK AO2=

METAR KFMM 051555Z AUTO 02010KT 10SM BKN090 BKN120 19/14 A3047 RMK AO2
LTG DSNT SW=

--- Accident Occurred at 1614 UTC (1014 MDT) ---

METAR KFMM 051615Z AUTO 03010KT 10SM BKN090 20/14 A3047 RMK AO2 LTG DSNT
SW=

METAR KFMM 051635Z AUTO 05007G12KT 10SM SCT090 21/14 A3047 RMK AO2 LTG
DSNT SW=

METAR KFMM 051655Z AUTO VRB05KT 10SM CLR 21/14 A3046 RMK AO2=

METAR KFMM 051715Z AUTO 01005KT 10SM CLR 22/14 A3046 RMK AO2=

Sun Position

Accident: 1014 MDT
Altitude: 40.99°
Azimuth: 122.81°

Dawn: 0558:26 MDT
Sunrise: 0625:49 MDT
Sun Peak: 1252:42 MDT
Sunset: 1918:54 MDT
Dusk: 1946:12 MDT

