

National Transportation Safety Board

Office of Aviation Safety
Central Region



CEN23FA401

WEATHER DATA SUMMARY

ACCIDENT

Location: Huntsville, Texas
Date: September 6, 2023
Time: 1148 central daylight time (1648 UTC)
Airplane: Cessna 150K; Registration No. N6059G

Closest Aviation Weather Station

Huntsville Municipal Airport (KUTS)
Huntsville, Texas, USA
30.7468889° North Latitude
95.5871667° West Longitude
362.9 ft mean sea level (airport field elevation)

Distance To Accident Site: 1 nautical mile
Direction To Accident Site: 180° True

Meteorological Aerodrome Report (METAR)

KUTS 061545Z AUTO 17005KT 10SM SCT031 33/24 A3002 RMK
KUTS 061550Z AUTO 17005KT 10SM BKN031 33/24 A3002 RMK T03300240
KUTS 061553Z AUTO 20005KT 10SM BKN031 33/24 A3002 RMK AO2 SLP159 T03330239
KUTS 061555Z AUTO 21004KT 10SM SCT031 33/24 A3002 RMK T03300240 VRB04KT
KUTS 061600Z AUTO 23005KT 10SM FEW032 34/23 A3002 RMK T03400230
KUTS 061605Z AUTO 19002KT 10SM SCT034 34/23 A3002 RMK T03400230
KUTS 061610Z AUTO 22005KT 10SM SCT034 34/23 A3002 RMK T03400230
KUTS 061615Z AUTO 19008KT 10SM SCT036 34/23 A3002 RMK T03400230
KUTS 061620Z AUTO 19007KT 10SM SCT038 34/22 A3001 RMK T03400220 WND 15V21
KUTS 061625Z AUTO 15005KT 5SM HZ SCT038 34/22 A3001 RMK T03400220 VRB05KT
KUTS 061630Z AUTO 16005KT 5SM HZ SCT038 34/22 A3001 RMK T03400220 VRB06KT
KUTS 061635Z AUTO 16005KT 10SM SCT040 35/23 A3001 RMK T03500230
KUTS 061640Z AUTO 15005KT 10SM SCT040 35/23 A3001 RMK T03500230
KUTS 061645Z AUTO 17004KT 10SM FEW040 34/23 A3001 RMK T03400230

--- Accident Occurred at 1648 UTC (1148 CDT) ---

KUTS 061650Z AUTO 14002KT 10SM FEW040 35/23 A3001 RMK T03500230 VRB03KT
KUTS 061653Z AUTO VRB04KT 10SM FEW042 35/23 A3001 RMK AO2 SLP155 T03500228
KUTS 061655Z AUTO 24004KT 10SM FEW042 35/23 A3001 RMK T03500230 VRB04KT