

National Transportation Safety Board

Office of Aviation Safety
Central Region



CEN20LA421

METEOROLOGICAL DATA

ACCIDENT

Location: Lago Vista, Texas
Date: September 28, 2020
Time: 1352 central daylight time
Airplane: Beech A36, Registration No. N104RK

METEOROLOGICAL DATA

Weather Station

Rusty Allen Airport (KRYW)
Lago Vista, Texas, USA
30.4985833° North Latitude
97.9694722° West Longitude
1,230 ft mean sea level

Distance To Accident Site: 1.5 nautical miles
Direction To Accident Site: 330° True

METAR KRYW 281755Z AUTO 01012G24KT 340V040 10SM SCT110 23/06 A3014 RMK
AO2 T02290063 10230 20175=

METAR KRYW 281815Z AUTO 02016G23KT 340V040 10SM SCT110 23/06 A3013 RMK
AO2 T02270059=

METAR KRYW 281835Z AUTO 01014G24KT 10SM CLR 24/06 A3013 RMK AO2
T02350063=

--- Accident Occurred at 1852 UTC (1352 CDT) ---

METAR KRYW 281855Z AUTO 02014G24KT 10SM CLR 23/06 A3013 RMK AO2
T02340058=

METAR KRYW 281915Z AUTO 03011G24KT 360V060 10SM CLR 24/06 A3011 RMK AO2
T02390062=

METAR KRYW 281935Z AUTO 02014G24KT 10SM CLR 24/06 A3011 RMK AO2
T02410056=

METAR KRYW 281955Z AUTO 01011G26KT 10SM SCT100 23/06 A3010 RMK AO2
T02340060=