

Rogers Automatic Weather Observing / Reporting System (KROG)

Latitude 36-22N

Longitude 094-06W

Altitude 1,359 ft msl

METAR KROG 141458Z 23011KT 10SM CLR 29/21 A3005 RMK AO2 SLP158 T02940206 50000=

METAR KROG 141558Z 23011KT 10SM CLR 31/21 A3005 RMK AO2 SLP158 T03060206=

--- Accident occurred about 1615 UTC (1115 CDT) ---

METAR KROG 141658Z 25009KT 10SM CLR 31/21 A3006 RMK AO2 SLP160 T03110211=

METAR KROG 141858Z 25007KT 10SM FEW049 33/20 A3004 RMK AO2 SLP153 T03280200=

FT 14/06/2018 17:26-> TAF KROG 141726Z 1418/1518 23009KT P6SM SCT040 SCT250 FM150000
14005KT P6SM FEW250 FM151500 23010KT P6SM FEW040 FEW250=

Based on 1558 UTC (1058 CDT) METAR at KROG:

Temperature = 30.6° C

Dewpoint = 20.6° C

Sea Level Pressure = 1015.8 hPa

Density Altitude = 1,968 ft

Relative Humidity = 55%