

Richard Lloyd Jones Jr Airport (KRVS)
Tulsa, Oklahoma
Latitude 36-02-33N
Longitude 095-59-22W
Altitude 638 ft msl

Weather Data For 24 Feb 2021 at 23:00 UTC to 25 Feb 2021 at 06:59 UTC

METAR KRVS 242353Z 02009G21KT 10SM CLR 13/M03 A3014 RMK AO2 SLP210 T01281033 10172
20128 53013=

METAR KRVS 250053Z 02008KT 10SM CLR 11/M03 A3018 RMK AO2 SLP223 T01111028=

METAR KRVS 250153Z 36010KT 10SM CLR 11/M02 A3020 RMK AO2 SLP230 T01061022=

METAR KRVS 250253Z 01007G15KT 10SM CLR 09/M02 A3022 RMK AO2 SLP238 T00891017 51026=

METAR KRVS 250353Z 02009KT 10SM CLR 08/M01 A3026 RMK AO2 SLP252 LAST T00781011=

METAR KRVS 250453Z AUTO 02008KT 10SM CLR 06/M01 A3029 RMK AO2 SLP263 T00611006=

Accident Occurred at 0459 UTC (2259 CST)

METAR KRVS 250553Z AUTO 02011G17KT 10SM CLR 05/M01 A3031 RMK AO2 SLP268 T00501006 10128
20050 401780050 51030=

METAR KRVS 250653Z AUTO 03009KT 10SM CLR 04/M01 A3032 RMK AO2 SLP273 T00391006=

TAF KRVS 242324Z 2500/2524 01010G18KT P6SM SKC FM250100 01011KT
P6SM FEW150 FM251500 04010KT P6SM SCT100=

TAF KRVS 250520Z 2506/2606 02010KT P6SM FEW150 FM251500 04010KT
P6SM SCT100 FM260000 06007KT P6SM BKN060=