

Weather – KHCD 200135Z AUTO 08005KT 10SM CLR 25/21 A3004

(CDT time is equal to UCT time minus five hours - (2030 hours CDT = 0130 hours UCT)

KHCD Hutchinson Municipal Airport - Hutchison, MN, elevation 1,055

KHCD 200210Z AUTO 11003KT 10SM CLR 23/21 A3004 RMK AO2=

KHCD 200150Z AUTO 08003KT 10SM CLR 25/22 A3004 RMK AO2=

KHCD 200135Z AUTO 08005KT 10SM CLR 25/21 A3004 RMK AO2=

KHCD 200115Z AUTO 09005KT 10SM CLR 26/22 A3003 RMK AO2=

KHCD 200036Z AUTO 12005KT 10SM CLR 27/21 A3002 RMK AO2 T02650212=

U.S. Naval Observatory data at: http://aa.usno.navy.mil/cgi-bin/aa_pap.pl

Shows that on July 19, 2012, sunset occurred at Hutchinson, MN at 2057 CDT (0157 UDT)