

:35 PM 82.0 °F 82.0 °F 58.3 °F 44% 29.98 in 10.0 mi WSW 15.0 mph - N/A Clear

METAR KGYI 292035Z AUTO 24013KT 10SM CLR 28/15 A2998 RMK AO2 T02780146

3:55 PM 82.2 °F 82.3 °F 59.2 °F 45% 29.98 in 10.0 mi SSW 10.4 mph 17.3 mph N/A Clear

METAR KGYI 292055Z AUTO 21009G15KT 10SM CLR 28/15 A2998 RMK AO2 T02790151

4:15 PM 82.4 °F 82.6 °F 59.5 °F 46% 29.97 in 10.0 mi SW 8.1 mph - N/A Clear

METAR KGYI 292115Z AUTO 23007KT 10SM CLR 28/15 A2997 RMK AO2 T02800153

4:35 PM 82.4 °F 82.6 °F 59.5 °F 46% 29.98 in 10.0 mi SW 9.2 mph 17.3 mph N/A Clear

METAR KGYI 292135Z AUTO 23008G15KT 10SM CLR 28/15 A2998 RMK AO2 T02800153

4:55 PM 82.2 °F 82.6 °F 60.1 °F 47% 29.98 in 10.0 mi SSW 9.2 mph - N/A Clear

METAR KGYI 292155Z AUTO 20008KT 10SM CLR 28/16 A2998 RMK AO2 T02790156

Weather – KGYI 292055Z AUTO 21009G15KT 10SM CLR 28/15 A2998

(CDT time is equal to UCT time minus five hours - 1600 hours CDT = 2100 hours UCT)

KGYI Airport – Denison TX, elevation 749 feet msl, is 10 nautical miles at 136 degrees from the accident site

KGYI 292135Z AUTO 23008G15KT 10SM CLR 28/15 A2998 RMK AO2 T02800153=

KGYI 292115Z AUTO 23007KT 10SM CLR 28/15 A2997 RMK AO2 T02800153=

KGYI 292055Z AUTO 21009G15KT 10SM CLR 28/15 A2998 RMK AO2 T02790151=

KGYI 292035Z AUTO 24013KT 10SM CLR 28/15 A2998 RMK AO2 T02780146=

KGYI 292015Z AUTO 22012G23KT 10SM CLR 28/15 A2997 RMK AO2 T02750145=

KGYI 291955Z AUTO 21016G23KT 10SM CLR 28/14 A2997 RMK AO2 T02750142=

KGYI 291935Z AUTO 20016G20KT 10SM CLR 27/15 A2997 RMK AO2 T02730148=

KGYI 291915Z AUTO 19016G23KT 10SM CLR 27/15 A2998 RMK AO2 T02660145=

<http://www.esrl.noaa.gov/gmd/grad/solcalc/>

(showing the Sun at 1600 CDT was at Azimuth of 237 degrees and an Elevation of 44.13 degrees)



Location: Lat 33.839545 Lng -96.80836 Time Zone -5 DST? ☐ Save

Date: Day 29 Mon Mar Yr 2015 Local Time: 04 : 00 : 00 ☒ PM

Equation of Time (minutes):	Solar Declination (in °):	Apparent Sunrise:	Solar Noon:	Apparent Sunset:	Az/EI (in °) at Local Time:	
-4.72	3.51	07:19	13:31:59	19:46	236.81	44.13
Show on map:		Sunrise ☐		Sunset ☐	Azimuth ☒	

