

Weather – KPWG 301855Z AUTO 19021G27KT 10SM SCT039 SCT049 26/16 A3000

(CST time is equal to UCT time minus six hours - 1255 hours CST = 1855 hours UCT)

KPWG Airport – McGregor TX (elevation 592) is 1 nautical mile at 020 degrees from the accident location

KPWG 301935Z AUTO 20015G24KT 10SM FEW041 26/15 A2999 RMK AO1=

KPWG 301915Z AUTO 21018G26KT 10SM FEW039 26/15 A2999 RMK AO1=

KPWG 301855Z AUTO 19021G27KT 10SM SCT039 SCT049 26/16 A3000 RMK AO1=

KPWG 301835Z AUTO 19024G30KT 10SM SCT039 25/16 A3001 RMK AO1=

KPWG 301815Z AUTO 19019G29KT 10SM FEW036 25/16 A3002 RMK AO1=

KPWG 301755Z AUTO 20017G23KT 10SM SCT036 23/15 A3003 RMK AO1 10240 20180 52003=

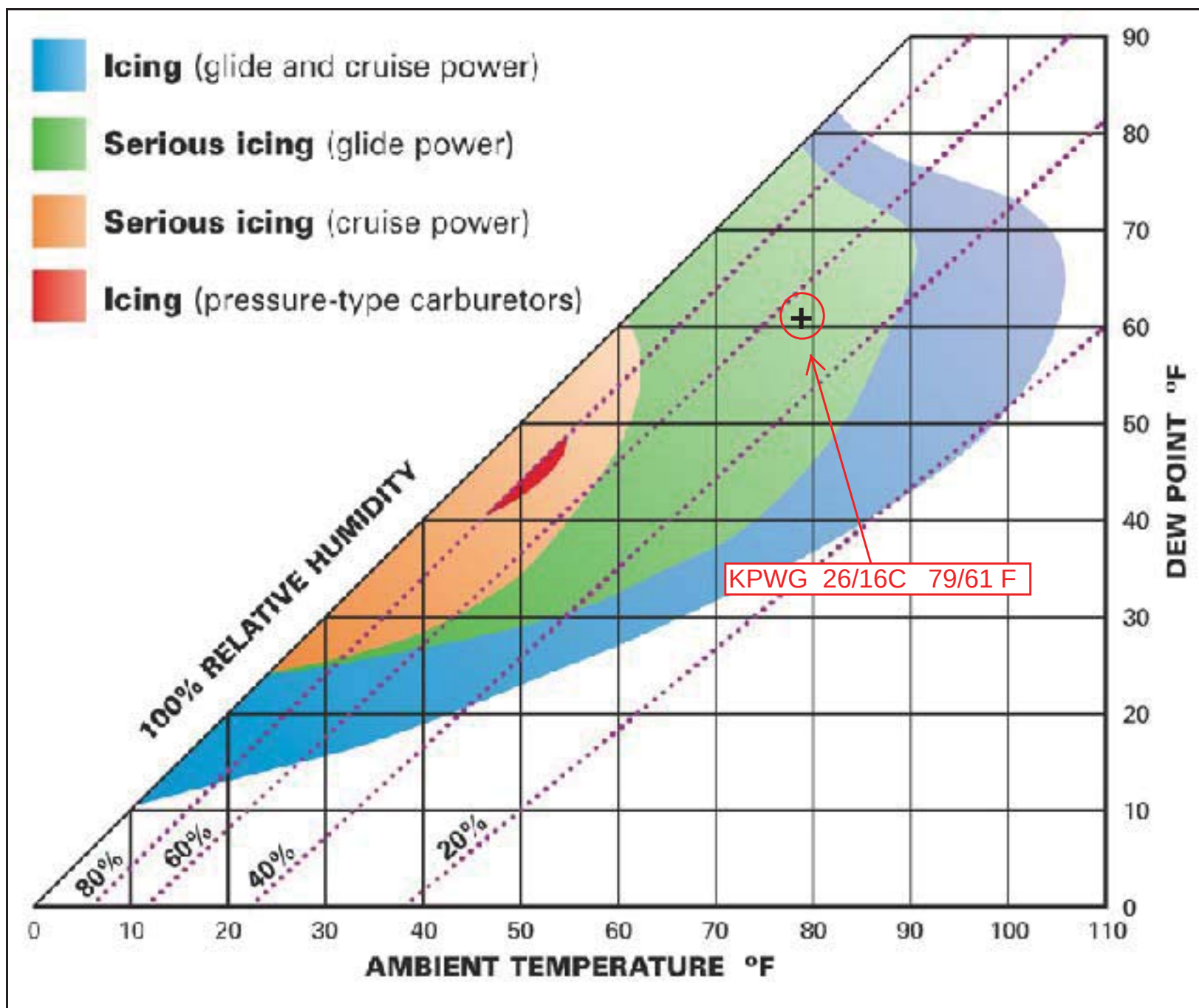
TAF – FORECAST

201411301730 TAF KACT 301730Z 3018/0118 20018G28KT P6SM SCT025 BKN035 FM010300
17011KT P6SM BKN022 FM010800 21005KT 5SM
BR BKN012 FM011100 35016KT 6SM -DZ OVC011
FM011600 35014KT P6SM OVC018=

201411301614 TAF AMD KACT 301614Z 3016/0112 19018KT P6SM BKN025 FM302000 19018KT
P6SM BKN035 FM010300 17011KT P6SM BKN022
FM010800 21005KT 5SM BR BKN010=

A map of North America showing weather systems. High pressure (H) and low pressure (L) systems are labeled with their respective values. A red circle and arrow indicate the 'Accident Location' in the Gulf of Mexico. Yellow dashed lines represent boundaries or fronts. Blue and red lines with triangles represent other weather features.

University of Wyoming



ESRL Global Monitoring Div... x Weather Information - ADMS

File Edit View Favorites Tools Help

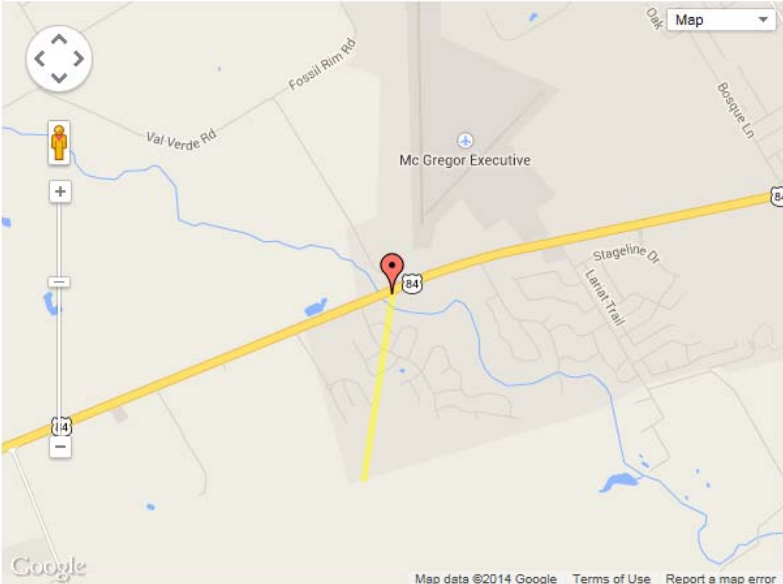
UPS ... Home... AirS... FAA ... 411 Reve... 8 Goog... 8 cras... >> Home Page Safety Tools

NOAA Solar Calculator

Find Sunrise, Sunset, Solar Noon and Solar Position for Any Place on Earth

Show: ☐ World Cities ☐ U.S. Cities ☐ GMD Observ.'s ☐ GMD Data Sites ☒ SurfRad

Click one of the small pins near (and in the same time zone as) your desired location. Use the control on the left side of the map to zoom in or out. Place the large pin in the exact desired location. You can use the Save button to have your computer remember the current location for next time. Check the DST check box if Daylight Saving Time is in effect for your site.



Map data ©2014 Google Terms of Use Report a map error

Location: Lat Lng Time Zone DST? ☐ Save

Date: Day Mon Nov Yr Local Time: : : ☒ PM

Equation of Time (minutes):	Solar Declination (in °):	Apparent Sunrise:	Solar Noon:	Apparent Sunset:	Az/El (in °) at Local Time:	
11.25	-21.72	07:10	12:18:01	17:26	188.65	36.35
Show on map:		Sunrise ☐		Sunset ☐	Azimuth ☒	

100%