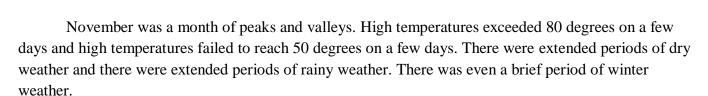
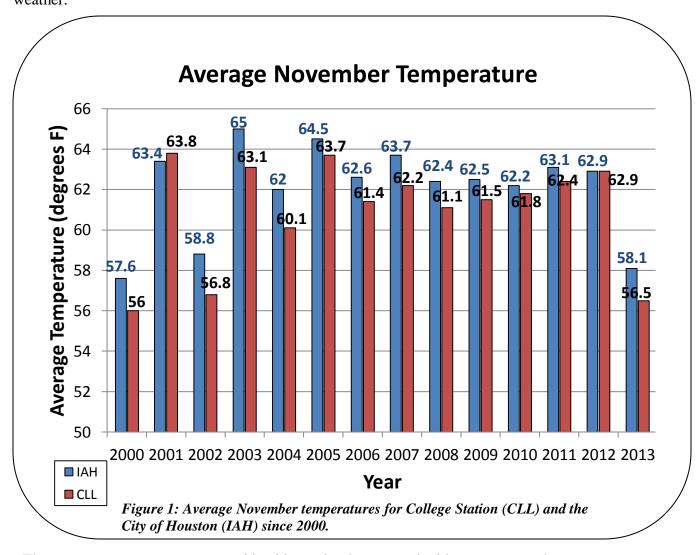


## November 2013 Climate Summary for SOUTHEAST TEXAS

## WFO Houston/ Galveston





The average temperature was considerably cooler than normal with average month temperatures between 4.0 and 4.5 degrees colder than the 30 year climate normal. The City of Houston recorded an average temperature of 58.1 degrees and is the coldest November (Figure 1) since 2000 (57.6 degrees) and is the 20<sup>th</sup> coldest November on record. College Station reported an average monthly temperature of 56.5 degrees which was the coldest November since 2000 (56.0 degrees). The City of Galveston had an average temperature of 61.0 degrees and the last time a November was colder was

back in 1997 (60.4 degrees). It was also the 30<sup>th</sup> coldest November in recorded history (records began in 1874).

Rainfall across Southeast Texas averaged between 3.00 and 4.00 inches. Monthly totals were near to slightly below normal (Figure 2). Hazardous weather was at a minimum but a mix of rain, sleet, and snow provided a bit of excitement on the 26<sup>th</sup>. There were no significant accumulations but some snow did stick to a few elevated surfaces and even on some grassy areas in Polk County. Snow was reported in Anderson, Huntsville, Trinity, Livingston, and Cleveland. Sleet was reported in Cypress, Houston, and Kingwood.

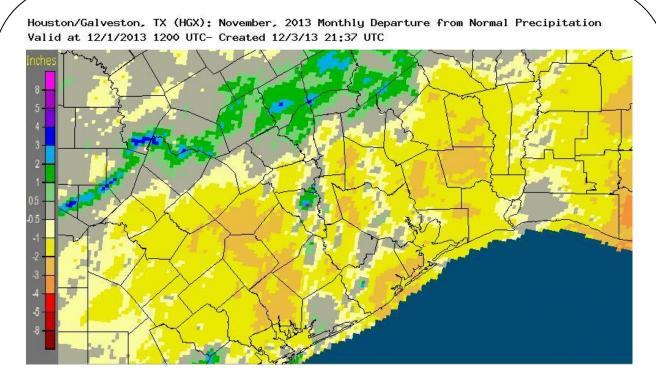


Figure 2: November 2013 departure from normal precipitation (http://water.weather.gov/precip/)

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