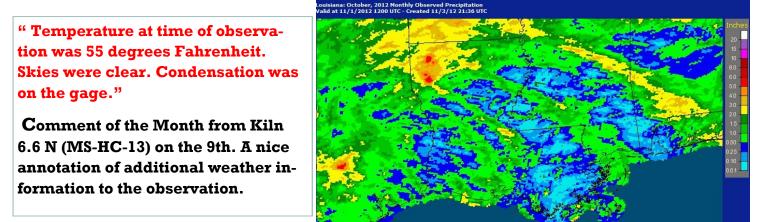


Community Collaborative Rainfall, Hail, and Snow Network

Volume 4, Edition 10 November 4, 2012

South Mississippi CoCoRaHS Newsletter

From a rainfall standpoint, October was essentially uneventful with rainfall only reported on 14 days across the entire Magnolia State, mainly the northern half. The northern half of the state averaged between 5 and 7 inches for the month. The southern half was considerably drier with averages between 1 and 3 inches. The heaviest reporting day was on the 1st, with quite a bit of this being carryover from the end of September. A strong cold front that moved through the area on the 17th and 18th did provide a wet day. October is typically the driest month of the year. The image below is a composite of rainfall for the month of October across the area.



Wettest and Driest

Wettest Month (State): 7.86 inches (31 reports)

MS-WS-1 Leland 3.3 ENE

Wettest Month (Local): 3.45 inches (31 reports)

MS-PR-4 Picayune 5.6 ENE

Wettest Day: October 1st

State: 5.41" from MS-CR-1 Vaiden 4.8 WNW

Local: 1.95" from MS-HC-9 Kiln 3.3 N

Driest Month (Local): 1.00 inches (31 reports)

MS-AM-1 Liberty 6.4 ENE

October Statistics

Number of Observations: 3607

Number of Observers Reporting: 151

Average Daily Reports: 116.3

Number of Rain Days (avg >0.00): 14

Hail Reports: 1 on the 17th Duncan, MS

Busiest Reporting Day: Oct 18th with 132 reports averaging 0.79" max 2.80"

Wettest Reporting Day: Oct 1st with 1.84" average and max 5.41" on 130 reports.

Keep those rainfall reports coming!