# Climate Review for the month of May 2015

Presented by:

National Weather Service Newport/Morehead City

### Summary

May 2015 was generally dominated with high pressure over the southern United States. The only wet period during the month occurred on May 8<sup>th</sup> through the 12<sup>th</sup> and was associated with the early developing Tropical Storm Ana. Some heavy flooding rainfall occurred over inland areas, especially in Lenoir, Duplin and Jones Counties, with lesser amounts elsewhere. Temperatures will generally a degree or two above normal and overall precipitation was near or a little below normal, except in some northern areas.

## Average Temperatures within our CWA in May 2015

	Avg_ Max	Avg_Max Normal	Avg_ Min	Avg_Min Normal
Beaufort	77.5	76.0	61.9	61.5
Cape Hatteras	75.3	73.7	60.1	60.5
New Bern	82.1	80.3	59.4	58.7
Greenville	82.3	80.2	59.4	58.7
Williamston	80.0	78.5	59.5	55.9
Plymouth	80.4	80.7	58.9	57.2
Bayboro	79.4	79.7	58.9	57.2

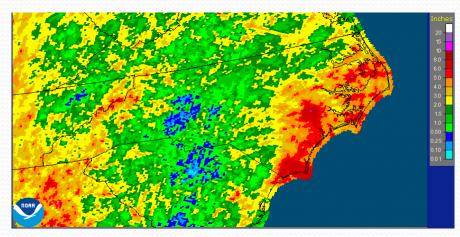
Average temperatures were generally slightly above normal values for May.

### Max and Min Temperature within our CWA in May 2015.

	MAX	MIN
Beaufort	85	49
Cape Hatteras	85	41
New Bern	91	44
Greenville	90	43
Williamston	89	45
Plymouth	90	44
Bayboro	89	43

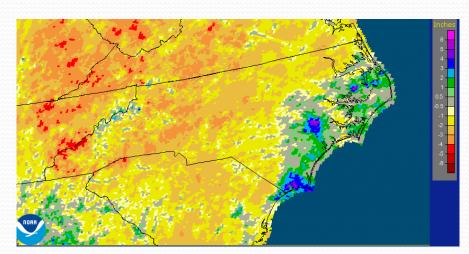
### May 2015 Rain versus Climate Normal

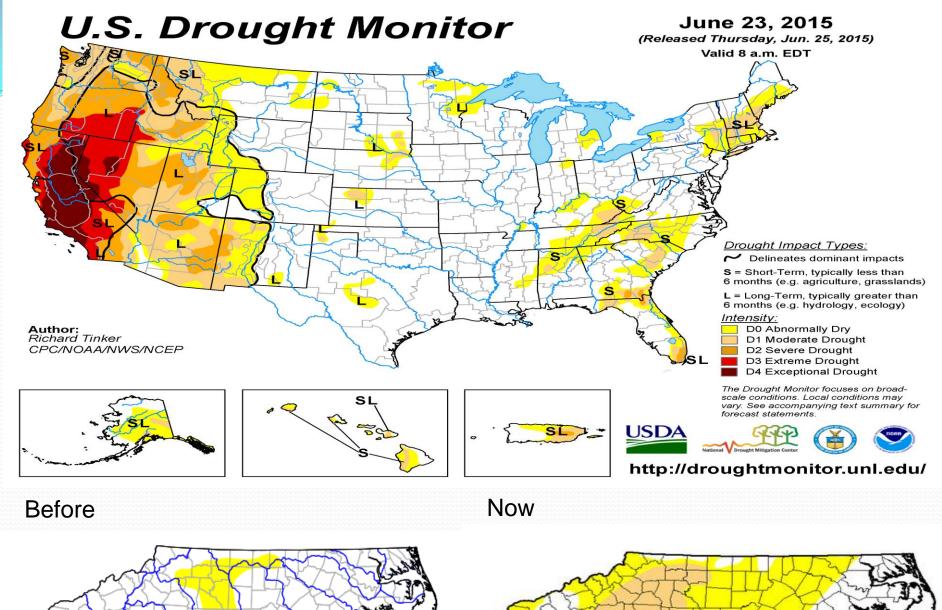
	Precipitation (inches)	Normal	Differences
Beaufort	3.96	3.93	0.03
Cape Hatteras	3.21	3.57	-0.26
New Bern	2.83	4.15	-1.32
Greenville	4.60	3.85	0.75
Williamston	2.98	3.74	-0.76
Plymouth	4.40	4.19	0.21
Bayboro	3.15	4.12	-0.97



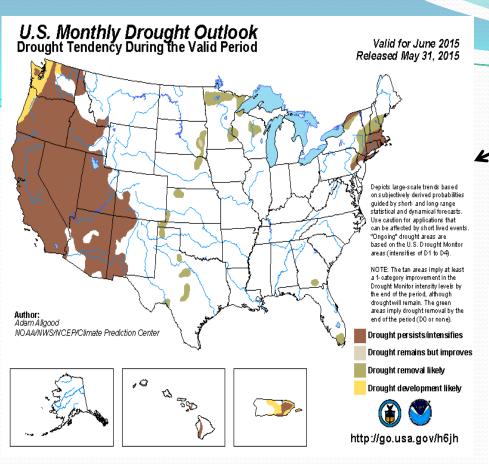
**Total Precipitation** 

May 2015 precipitation generally ranged between 2.5 and 5 inches across the region. Precipitation was generally fairly close to normal in most areas.





May 19, 2015 Walid 8 a.m. EDT



#### **Seasonal Drought Outlook**

#### **Monthly Drought Outlook**

