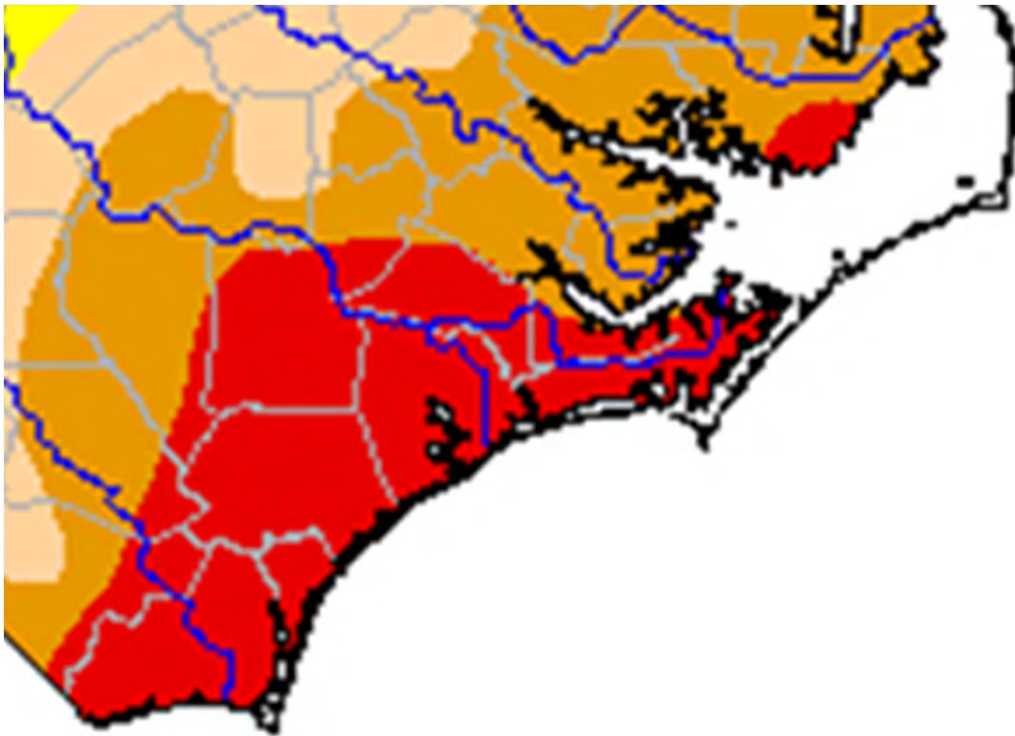


Weekly Water Use Reporting

Each local government and large community water system must report their water use on a weekly basis if their county is designated as Extreme (D3) or Exceptional (D4).



County	# water systems
Brunswick	14
Carteret	11
Columbus	17
Craven	10
Duplin	12
Jones	3
Lenoir	6
New Hanover	11
Onslow	10
Pender	5
Total	99

Bladen: 8

Sampson: 13

Weekly Reporting Example

Water Use Reporting form for: **Fairfield Harbour (04-25-132)**
for the week of **07/11/2011 ~ 07/17/2011**

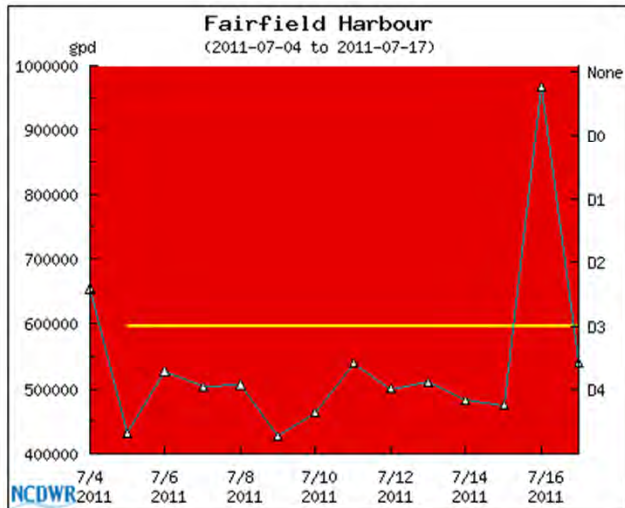
[Users Guide](#) [Printer-friendly version](#)

Current Water Conservation Status
D3 Extreme Drought(Mandatory)

[Update Conservation Status](#)

Please choose reporting units: Gallons per day (gpd)

Day	Surface Water Withdrawal	Ground Water Withdrawal	Purchase from Other System	Sold to Other System	Total Amount	Units	Day	Surface Water Withdrawal	Ground Water Withdrawal	Purchase from Other System	Sold to Other System	Total Amount	Percentage Changed
07/04	+	654000 +	-	-	= 654000	gpd	07/11/11	<input type="text"/>	539000 +	<input type="text"/>	<input type="text"/>	= 539000	-17.58 %
07/05	+	432000 +	-	-	= 432000	gpd	07/12/11	<input type="text"/>	500000 +	<input type="text"/>	<input type="text"/>	= 500000	15.74 %
07/06	+	527000 +	-	-	= 527000	gpd	07/13/11	<input type="text"/>	510000 +	<input type="text"/>	<input type="text"/>	= 510000	-3.23 %
07/07	+	503000 +	-	-	= 503000	gpd	07/14/11	<input type="text"/>	482000 +	<input type="text"/>	<input type="text"/>	= 482000	-4.17 %
07/08	+	506000 +	-	-	= 506000	gpd	07/15/11	<input type="text"/>	475000 +	<input type="text"/>	<input type="text"/>	= 475000	-6.13 %
07/09	+	427000 +	-	-	= 427000	gpd	07/16/11	<input type="text"/>	967000 +	<input type="text"/>	<input type="text"/>	= 967000	126.46 %
07/10	+	463000 +	-	-	= 463000	gpd	07/17/11	<input type="text"/>	540000 +	<input type="text"/>	<input type="text"/>	= 540000	16.63 %



Comments for this week: (Limit to 2000 characters)

Flushing of distribution system throughout week.

Note: The comments can include the economic cost or social effect for the water conservation etc.