National Weather Service Predictions 07/03/12 as of 0800					Forecasts can change rapidly, monitor forecasts closely!				
River Station	Flood Stage	River Mile	Predicted Rise or Crest Elevation	Date of Rise or Crest	Current Status	2009 Flood Elevation	2004/2005 Flood Elevation	1998 Flood Elevation	Historical Peak Elevation
Withlacoochee									
Pinetta	79 Ft.	22			Much below flood stage	88.5	78.3	83.4	88.5
					Lower Withlacoochee should monitor Ellaville gage				
Suwannee									
White Springs	77 Ft.	171	Falling		Fall below flood stage Saturday	76.4	84.0	84.7	88.6
Suwannee Springs	67 Ft.	150	Falling		Crested at 70.27, fall below flood stage Thursday	67.6	71.3	72.1	78.9
Ellaville	54 Ft.	128	Cresting near 43		Cresting below flood stage	63.8	58.5	61.7	68.1
Dowling Park	50 Ft.	113	Cresting near 36.5		Cresting below flood stage	55.0	50.7	54.1	61.5
Branford	29 Ft.	76	Crest near 23.5	4-Jul	Rising slowly, not expected to reach flood stage	32.8	31.8	34.1	38.9
Wilcox	11 Ft.	34	Not Available		Below flood stage, appears to be near crest below 9	14.2	14.2	16.8	21.8
Manatee Springs	10 Ft.	24	Crest near 8	5-Jul	Rising, but not expected to reach flood stage	10.5	10.4	12.4	16.0*
Fowlers Bluff	5.50	15	Crest above 5	6-Jul	Crest near flood stage	7.2	6.9	8.6	10.8*
Santa Fe									
Near Ft. White	24 Ft.	18	Falling		Above flood stage, fall to 26 early next week	26.6	30.4	33.0	36.2
3 Rivers Estates	19 Ft.	7	Falling		Above flood stage, no-wake enforced, fall to 21 later this week	26.8	26.6	29.9	34.2*
129 Bridge/Hildreth	21 Ft.	2	Near Crest at 21.5	3-Jul	Above flood stage near crest, no-wake enforced	26.9	26.4	29.5	34.2
Alapaha									
Statenville MSL	101 Ft.	30			Much below flood stage	108.3	104.7	106.2	108.3
Aucilla									
Lamont MSL	51.9 Ft	34			Falling below flood stage today	56.4	56.1	56.7	59.5
Elevations in feet above mean sea level - 1929 NGVD									
The NWS does not issue crest predictions for other SRWMD stations.					Crest: The highest stage expected				
Current river level information is available from the District's Home Page					Rise: The stage at the end of the forecast period, crest not yet predicted				
* - Estimated Peak									
				1200: This version corrected from 0800 version which stated in error that Fowler Bluff would rise above flood stage July 3					