

Provisional Data for the Lower Neuse River (Downstream of Smithfield to Kinston)

Stage and Flow Data Sample Times are rounded off to the nearest hour

Date	Time	Swift Creek McCullers		Middle Crk at Clayton		Little River nr Princetn		Neuse River Goldsboro		Neuse River Kinston	
		Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)
16OCT2018	1901	1.86	15	2.31	?MISS	1.89	183	10.80	3970	10.68	4320
16OCT2018	2001	1.89	16	2.30	?MISS	1.88	181	10.71	3880	10.70	4330
16OCT2018	2101	1.90	17	2.30	?MISS	1.86	176	10.62	3800	10.72	4350
16OCT2018	2201	1.88	16	2.30	?MISS	1.85	174	10.53	3740	10.74	4360
16OCT2018	2301	1.87	15	2.29	?MISS	1.85	174	10.44	3690	10.76	4370
17OCT2018	0001	1.88	16	2.30	?MISS	1.84	172	10.34	3620	10.78	4390
17OCT2018	0101	1.88	16	2.30	?MISS	1.82	168	10.28	3630	10.80	4400
17OCT2018	0201	1.88	16	2.31	?MISS	1.81	166	10.23	3680	10.83	4420
17OCT2018	0301	1.88	16	2.32	?MISS	1.80	164	10.18	3660	10.86	4440
17OCT2018	0401	1.88	16	2.33	?MISS	1.79	162	10.12	3610	10.88	4450
17OCT2018	0501	1.88	16	2.34	?MISS	1.78	160	10.08	3600	10.90	4470
17OCT2018	0601	1.88	16	2.34	?MISS	1.77	158	10.04	3610	10.92	4480
17OCT2018	0701	1.88	16	2.34	?MISS	1.76	156	10.00	3580	10.94	4490
17OCT2018	0801	1.88	16	2.34	?MISS	1.75	154	9.96	3560	10.96	4500
17OCT2018	0901	1.88	16	2.32	?MISS	1.74	152	9.92	3540	10.97	4510
17OCT2018	1001	1.88	16	2.32	?MISS	1.72	148	9.89	3530	10.99	4520
17OCT2018	1101	1.90	17	2.31	?MISS	1.71	146	9.86	3530	11.00	4530
17OCT2018	1201	1.87	15	2.31	?MISS	1.70	144	9.85	3550	11.02	4540
17OCT2018	1301	1.88	16	2.31	?MISS	1.69	142	9.84	3570	11.03	4550
17OCT2018	1401	1.87	15	2.31	?MISS	1.68	140	9.84	3580	11.04	4560
17OCT2018	1501	1.86	15	2.31	?MISS	1.67	138	9.84	3600	11.05	4560
17OCT2018	1601	1.88	16	2.31	?MISS	1.66	136	9.85	3620	11.06	4570
17OCT2018	1701	1.86	15	2.30	?MISS	1.65	134	9.86	3640	11.07	4580
17OCT2018	1801	1.86	15	2.29	?MISS	1.64	133	9.88	3660	11.08	4580
17OCT2018	1901	1.86	15	2.29	?MISS	1.63	131	9.90	3690	11.09	4590
17OCT2018	2001	1.86	15	2.28	?MISS	1.63	131	9.92	3700	11.10	4600
17OCT2018	2101	1.85	14	2.27	?MISS	1.62	129	9.94	3710	11.10	4600
17OCT2018	2201	1.85	14	2.27	?MISS	1.61	127	9.96	3730	11.10	4600
17OCT2018	2301	1.85	14	2.27	?MISS	1.60	125	9.99	3760	11.11	4600
18OCT2018	0001	1.84	14	2.27	?MISS	1.59	123	10.01	3770	11.11	4600
18OCT2018	0101	1.84	14	2.28	?MISS	1.58	121	10.03	3770	11.11	4600
18OCT2018	0201	1.83	14	2.30	?MISS	1.57	119	10.06	3800	11.11	4600
18OCT2018	0301	1.83	14	2.32	?MISS	1.56	117	10.08	3810	11.11	4600
18OCT2018	0401	1.81	13	2.32	?MISS	1.55	115	10.11	3830	11.11	4600
18OCT2018	0501	1.81	13	2.32	?MISS	1.55	115	10.14	3870	11.10	4600
18OCT2018	0601	1.80	12	2.32	?MISS	1.54	113	10.16	3860	11.10	4600
18OCT2018	0701	1.81	13	2.32	?MISS	1.53	111	10.19	3880	11.09	4590
18OCT2018	0801	1.81	13	2.32	?MISS	1.52	109	10.21	3900	11.08	4580
18OCT2018	0901	1.79	12	2.32	?MISS	1.51	107	10.22	3870	11.08	4580
18OCT2018	1001	1.80	12	2.32	?MISS	1.50	106	10.24	3890	11.07	4580
18OCT2018	1101	1.79	12	2.31	?MISS	1.49	104	10.27	3930	11.05	4560
18OCT2018	1201	1.79	12	2.31	?MISS	1.49	104	10.29	3950	11.04	4560
18OCT2018	1301	1.78	11	2.28	?MISS	1.48	102	10.30	3920	11.03	4550
18OCT2018	1401	1.78	11	2.28	?MISS	1.47	100	10.32	3940	11.01	4540
18OCT2018	1501	1.77	11	2.27	?MISS	1.47	100	10.34	3960	11.00	4530
18OCT2018	1601	1.77	11	2.26	?MISS	1.46	98	10.36	3980	10.98	4520
18OCT2018	1701	1.77	11	2.24	?MISS	1.45	97	10.38	3990	10.97	4510
18OCT2018	1801	1.76	10	2.23	?MISS	1.45	97	10.39	3980	10.95	4500

Note: ?MIS, ?MISS, and values of -99 indicate missing data

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Provisional Data for the Lower Neuse River (Downstream of Smithfield to Kinston)

Stage and Flow Data Sample Times are rounded off to the nearest hour

Swift Creek Middle Crk Little River Neuse River Neuse River

Date	Time	McCullers		at Clayton		nr Princetn		Goldsboro		Kinston	
		Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)
18OCT2018	1901	1.76	10	2.22	?MISS	1.44	95	10.40	3970	10.93	4490
18OCT2018	2001	1.75	10	2.21	?MISS	1.44	95	10.42	4000	10.92	4480
18OCT2018	2101	1.75	10	2.20	?MISS	1.43	93	10.43	4010	10.90	4470
18OCT2018	2201	1.75	10	2.19	?MISS	1.43	93	10.44	4000	10.89	4460
18OCT2018	2301	1.75	10	2.18	?MISS	1.42	92	10.45	4000	10.87	4450
19OCT2018	0001	1.74	10	2.17	?MISS	1.41	90	10.46	4010	10.86	4440
19OCT2018	0101	1.74	10	2.16	?MISS	1.41	90	10.48	4040	10.84	4430
19OCT2018	0201	1.74	10	2.17	?MISS	1.40	88	10.49	4050	10.83	4420
19OCT2018	0301	1.74	10	2.17	?MISS	1.40	88	10.50	4040	10.82	4410
19OCT2018	0401	1.73	9	2.18	?MISS	1.39	87	10.52	4060	10.81	4410
19OCT2018	0501	1.73	9	2.18	?MISS	1.38	85	10.53	4070	10.80	4400
19OCT2018	0601	1.73	9	2.19	?MISS	1.38	85	10.54	4060	10.78	4390
19OCT2018	0701	1.72	9	2.19	?MISS	1.37	83	10.55	4070	10.77	4380
19OCT2018	0801	1.72	9	2.18	?MISS	1.37	83	10.56	4070	10.76	4370
19OCT2018	0901	1.72	9	2.17	?MISS	1.36	82	10.58	4100	10.75	4370
19OCT2018	1001	1.72	9	2.18	?MISS	1.36	82	10.59	4110	10.74	4360
19OCT2018	1101	1.72	9	2.17	?MISS	1.35	80	10.60	4100	10.73	4350
19OCT2018	1201	1.74	10	2.15	?MISS	1.35	80	10.61	4110	10.72	4350
19OCT2018	1301	1.73	9	2.13	?MISS	1.34	79	10.62	4110	10.71	4340
19OCT2018	1401	1.74	10	2.13	?MISS	1.34	79	10.63	4120	10.70	4330
19OCT2018	1501	1.73	9	2.12	?MISS	1.33	77	10.64	4130	10.70	4330
19OCT2018	1601	1.73	9	2.12	?MISS	1.33	77	10.66	4150	10.69	4330
19OCT2018	1701	1.72	9	2.11	?MISS	1.32	76	10.68	4180	10.68	4320
19OCT2018	1801	1.71	8	2.11	?MISS	1.32	76	10.69	4170	10.68	4320
19OCT2018	1901	1.71	8	2.10	?MISS	1.31	74	10.71	4190	10.67	4320
19OCT2018	2001	1.71	8	2.10	?MISS	1.31	74	10.72	4190	10.67	4320
19OCT2018	2101	1.71	8	2.09	?MISS	1.30	73	10.74	4210	10.67	4320
19OCT2018	2201	1.70	8	2.08	?MISS	1.30	73	10.75	4210	10.67	4320
19OCT2018	2301	1.71	8	2.08	?MISS	1.30	73	10.76	4200	10.66	4310
20OCT2018	0001	1.72	9	2.06	?MISS	1.29	71	10.77	4210	10.66	4310
20OCT2018	0101	1.70	8	2.06	?MISS	1.29	71	10.79	4240	10.66	4310
20OCT2018	0201	1.71	8	2.06	?MISS	1.29	71	10.80	4240	10.66	4310
20OCT2018	0301	1.71	8	2.06	?MISS	1.29	71	10.81	4230	10.66	4310
20OCT2018	0401	1.72	9	2.07	?MISS	1.28	70	10.82	4240	10.66	4310
20OCT2018	0501	1.72	9	2.08	?MISS	1.28	70	10.84	4270	10.66	4310
20OCT2018	0601	1.72	9	2.09	?MISS	1.28	70	10.86	4300	10.66	4310
20OCT2018	0701	1.71	8	2.10	?MISS	1.27	68	10.87	4290	10.66	4310
20OCT2018	0801	1.75	10	2.11	?MISS	1.27	68	10.89	4300	10.66	4310
20OCT2018	0901	1.76	10	2.11	?MISS	1.27	68	10.90	4310	10.66	4310
20OCT2018	1001	1.77	11	2.11	?MISS	1.26	67	10.91	4300	10.66	4310
20OCT2018	1101	1.76	10	2.10	?MISS	1.26	67	10.93	4330	10.67	4320
20OCT2018	1201	1.74	10	2.10	?MISS	1.26	67	10.94	4330	10.67	4320
20OCT2018	1301	1.73	9	2.09	?MISS	1.25	65	10.96	4350	10.67	4320
20OCT2018	1401	1.72	9	2.09	?MISS	1.25	65	10.97	4350	10.67	4320
20OCT2018	1501	1.72	9	2.10	?MISS	1.25	65	10.99	4370	10.68	4320
20OCT2018	1601	1.76	10	2.09	?MISS	1.25	65	11.00	4370	10.69	4330
20OCT2018	1701	?MISS	?MISS	2.09	?MISS	1.24	64	11.02	4390	10.69	4330
20OCT2018	1801	?MISS	?MISS	?MISS	?MISS	?MISS	?MISS	?MISS	?MISS	?MISS	?MISS

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