Provisional Data for the Lower Neuse River (Part 1 from Falls Dam to Smithfield)
Stage and Flow Data Sample Times are rounded off to the nearest hour

		Neuse River Falls Gage		Walnut Creek Raleigh		Crabtree Ck at US1		Neuse River Clayton		Smithfld
Date	Time	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)
10FEB2019	2000	1.90	505	2.40	12	.94	57	1.37	?MISS	6.98
10FEB2019	2100	1.90	505	2.40	12	.96	59	1.39	?MISS	6.97
10FEB2019	2200	1.91	513	2.42	13	.94	57	1.38	?MISS	6.96
10FEB2019	2300	1.91	513	2.44	14	.98	61	1.38	?MISS	6.95
10FEB2019	2400	1.90	505	2.45	14	.92	55	1.38	?MISS	6.95
11FEB2019	0100	1.91	513	2.46	14	.98	61	1.40	?MISS	6.96
11FEB2019	0200	1.91	513	2.46	14	1.01	64	1.39	?MISS	6.96
11FEB2019	0300	1.90	505	2.46	14	.94	57	1.40	?MISS	6.94
11FEB2019	0400	1.91	513	2.46	14	.94	57	1.40	?MISS	6.93
11FEB2019	0500	1.91	513	2.45	14	.95	58	1.40	?MISS	6.92
11FEB2019	0600	1.90	505	2.45	14	.94	57	1.39	?MISS	6.95
11FEB2019	0700	1.90	505	2.45	14	.94	57	1.40	?MISS	6.96
11FEB2019	0800	1.90	505	2.44	14	.94	57	1.40	?MISS	6.95
11FEB2019	0900	1.90	505	2.44	14	.95	58	1.39	?MISS	6.96
11FEB2019	1000	1.90	505	2.45	14	.98	61	1.40	?MISS	6.98
11FEB2019	1100	1.90	505	2.50	16	1.10	74	1.40	?MISS	6.99
11FEB2019	1200	1.90	505	2.53	18	1.25	92	1.41	?MISS	7.01
11FEB2019	1300	1.90	505	2.59	21	1.24	91	1.43	?MISS	7.02
11FEB2019	1400	1.90	505	3.00	51	1.25	92	1.45	?MISS	7.04
11FEB2019	1500	1.90	505	3.30	85	1.24	91	1.47	?MISS	7.05
11FEB2019	1600	1.90	505	3.33	88	1.18	83	1.50	?MISS	7.05
11FEB2019	1700	1.91	513	3.25	78	1.12	76	1.52	?MISS	7.07
11FEB2019	1800	1.90	505	3.13	65	1.08	71	1.57	?MISS	7.08
11FEB2019	1900	1.90	505	3.05	56	1.03	66	1.60	?MISS	7.11
11FEB2019	2000	1.91	513	2.97	49	1.02	65	1.65	?MISS	7.13
11FEB2019	2100	1.91	513	2.91	43	1.01	64	1.72	?MISS	7.15
11FEB2019	2200	1.90	505	2.86	39	1.03	66	1.78	?MISS	7.15
11FEB2019	2300	1.90	505	2.82	36	1.03	66	1.83	?MISS	7.17
11FEB2019	2400	1.91	513	2.78	33	1.04	67	1.86	?MISS	7.19
12FEB2019	0100	1.91	513	2.75	31	1.03	66	1.88	?MISS	7.22
12FEB2019	0200	1.91	513	2.73	30	1.03	66	1.88	?MISS	7.25
12FEB2019	0300	1.91	513	2.71	28	1.03	66	1.86	?MISS	7.29
12FEB2019	0400	1.91	513	2.69	27	1.03	66	1.84	?MISS	7.34
12FEB2019	0500	1.91	513	2.67	26	1.03	66	1.81	?MISS	7.39
12FEB2019	0600	1.90	505	2.65	24	1.03	66	1.78	?MISS	7.45
12FEB2019	0700	1.91	513	2.65	24	1.03	66	1.77	?MISS	7.48
12FEB2019	0800	1.90	505	2.63	23	1.03	66	1.74	?MISS	7.52
12FEB2019	0900	1.91	513	2.62	23	1.03	66	1.73	?MISS	7.54
12FEB2019	1000	1.91	513	2.61	22	1.04	67	1.69	?MISS	7.55
12FEB2019	1100	1.90	505	2.60	22	1.04	67	1.68	?MISS	7.55
12FEB2019	1200	1.91	513	2.59	21	1.04	67	1.65	?MISS	7.54
12FEB2019	1300	1.90	505	2.58	20	1.02	65	1.63	?MISS	7.53
12FEB2019	1400	1.91	513	2.58	20	1.02	65	1.60	?MISS	7.50
12FEB2019	1500	1.90	505	2.57	20	1.00	63	1.60	?MISS	7.48
12FEB2019	1600	1.90	505	2.57	20	.97	60	1.58	?MISS	7.47
12FEB2019	1700	1.91	513	2.57	20	.99	62	1.59	?MISS	7.45
12FEB2019	1800	1.90	505	2.57	20	.97	60	1.57	?MISS	7.44
12FEB2019	1900	1.91	513	2.56	19	.94	57	1.57	?MISS	7.41

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nor the dependability of the above data. Data is provided "as is".
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measurements. Therefore, flow values at Smithfield are only approximate and
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		Neuse River Falls Gage		Walnut Creek Raleigh		Crabtree Ck at US1		Neuse River Clayton		Smithfld
Date	Time	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)	Flow (CFS)	Stage (Feet)
12FEB2019	2000	1.91	513	2.56	19	.97	60	1.56	?MISS	7.38
12FEB2019	2100	1.91	513	2.57	20	1.15	80	1.57	?MISS	7.40
12FEB2019	2200	1.91	513	2.60	22	1.20	86	1.58	?MISS	7.40
12FEB2019	2300	1.92	522	2.61	22	1.25	92	1.58	?MISS	7.37
12FEB2019	2400	1.91	513	2.71	28	1.31	100	1.59	?MISS	7.37
13FEB2019	0100	1.91	513	2.92	44	1.29	98	1.60	?MISS	7.36
13FEB2019	0200	1.91	513	2.96	48	1.25	92	1.60	?MISS	7.37
13FEB2019	0300	1.91	513	2.94	46	1.22	88	1.63	?MISS	7.36
13FEB2019	0400	1.91	513	2.89	42	1.21	87	1.63	?MISS	7.36
13FEB2019	0500	1.92	522	2.85	38	1.21	87	1.65	?MISS	7.35
13FEB2019	0600	1.90	505	2.81	35	1.21	87	1.66	?MISS	7.35
13FEB2019	0700	1.91	513	2.79	34	1.20	86	1.68	?MISS	7.32
13FEB2019	0800	1.90	505	2.75	31	1.19	85	1.71	?MISS	7.30
13FEB2019	0900	1.91	513	2.73	30	1.20	86	1.72	?MISS	7.30
13FEB2019	1000	1.90	505	2.70	28	1.19	85	1.74	?MISS	7.30
13FEB2019	1100	1.91	513	2.69	27	1.19	85	1.77	?MISS	7.29
13FEB2019	1200	1.91	513	2.67	26	1.18	83	1.77	?MISS	7.30
13FEB2019	1300	1.91	513	2.65	24	1.18	83	1.77	?MISS	7.34
13FEB2019	1400	1.91	513	2.64	24	1.15	80	1.76	?MISS	7.39
13FEB2019	1500	1.91	513	2.62	23	1.13	77	1.73	?MISS	7.42
13FEB2019	1600	1.91	513	2.61	22	1.13	77	1.73	?MISS	7.43
13FEB2019	1700	1.91	513	2.59	21	1.12	76	1.72	?MISS	7.44
13FEB2019	1800	1.90	505	2.58	20	1.13	77	1.70	?MISS	7.44
13FEB2019	1900	1.91	513	2.57	20	1.14	78	1.69	?MISS	7.42
13FEB2019	2000	1.91	513	2.57	20	1.15	80	1.69	?MISS	7.42
13FEB2019	2100	1.91	513	2.56	19	1.17	82	1.67	?MISS	7.44
13FEB2019	2200	1.91	513	2.55	19	1.18	83	1.66	?MISS	7.44
13FEB2019	2300	1.91	513	2.54	18	1.18	83	1.65	?MISS	7.44
13FEB2019	2400	1.91	513	2.53	18	1.17	82	1.63	?MISS	7.43
14FEB2019	0100	1.90	505	2.53	18	1.16	81	1.62	?MISS	7.42
14FEB2019	0200	1.91	513	2.52	17	1.15	80	1.62	?MISS	7.41
14FEB2019	0300	1.91	513	2.51	17	1.14	78	1.62	?MISS	7.40
14FEB2019	0400	1.91	513	2.51	17	1.14	78	1.60	?MISS	7.39
14FEB2019	0500	1.91	513	2.50	16	1.13	77	1.59	?MISS	7.38
14FEB2019	0600	1.91	513	2.50	16	1.12	76	1.59	?MISS	7.37
14FEB2019	0700	1.90	505	2.49	16	1.11	75	1.57	?MISS	7.37
14FEB2019	0800	1.91	513	2.49	16	1.11	75	1.57	?MISS	7.35
14FEB2019	0900	1.90	505	2.48	15	1.11	75	1.54	?MISS	7.36
14FEB2019	1000	1.91	513	2.48	15	1.10	74	1.54	?MISS	7.34
14FEB2019	1100	1.91	513	2.47	15	1.09	73	1.54	?MISS	7.32
14FEB2019	1200	1.90	505	2.47	15	1.07	70	1.53	?MISS	7.33
14FEB2019	1300	1.90	505	2.47	15	1.06	69	1.52	?MISS	7.32
14FEB2019	1400	1.90	505	2.47	15	1.03	66	1.51	?MISS	7.29
14FEB2019	1500	1.91	513	2.47	15	1.01	64	1.50	?MISS	7.25
14FEB2019	1600	1.90	505	2.46	14	1.01	64	1.50	?MISS	7.21
14FEB2019	1700	1.90	505	2.46	14	1.01	64	1.49	?MISS	7.19
14FEB2019	1800	1.90	505	2.46	14	1.01	64	1.49	?MISS	7.16
14FEB2019	1900	?MISS	?MISS	?MISS	?MISS	?MISS	?MISS	?MISS	?MISS	?MISS

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