

STATION (Climatological) MIDDLEBORO				(River Station, if different)				MONTH June YEAR 2017				RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS																																			
STATE MASSACHUSETTS				COUNTY PLYMOUTH				RIVER Nemasket																																							
TIME (local) OF OBSERVATION RIVER				TEMP 0700 AM				PRECIPITATION 0700 AM														STANDARD TIME IN USE Eastern Time																									
TYPE OF RIVER GAGE				ELEVATION OF RIVER GAGE ZERO				FLOOD STAGE														NORMAL POOL STAGE																									
DATE	TEMPERATURE F°			PRECIPITATION												WEATHER (Calendar Day)						RIVER STAGE		REMARKS (Special observations, etc...)																							
	24 HRS ENDING AT OBSERVATION		AT OBSN.	24-HR AMOUNTS		At Ob.	Draw a straight line through hours precipitation was observed, and a wavy line through hours precipitation probably occurred unobserved												Mark 'X' for all types occurring each day						Gage reading at am	Tendency																					
	max	MIN.		Rain, melted snow, etc. (Ins. and tenths)	Snow, ice pellets. (Ins. and tenths)	Snow, ice pellets, hail on ground (Ins.)	A.M.			NOON			P.M.			Fog	Ice pellets	Glaze	Thunder	Hail	Damaging Winds	Time of observation if different from above																									
						1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12																		
1	76	46	57	0.47																															1	P. Cloudy,clear AM Thunderstorms Pm											
2	76	43	55	0.20																															2	Sunny AM,Mostly Cloudy PM											
3	66	43	51	0.03																															3	Sunny AM,Mostly Cloudy PM											
4	70	54	50	0.38																															4	Sunny AM,Mostly Cloudy PM											
5	56	49	54	0.38																															5	Rain AM, Light Rain PM											
6	56	47	49	0.36																															6	Rain AM, Rain PM											
7	65	44	49	0.00																															7	Overcast AM,											
8	71	44	51	0.03																															8	Sunny AM,Sunny PM											
9	78	53	55	0.20																															9	Mostly Cloudy AM, Partly Cloudy PM											
10	82	53	61	0.00																															10	Sunny AM, Sunny PM											
11	88	61	61	0.00																															11	Mostly Sunny AM, Partly Cloudy PM											
12	91	65	68	0.00																															12	Sunny AM, Sunny PM											
13	92	63	73	0.02																															13	Sunny AM, Sunny PM											
14	77	48	66	0.00																															14	Partly Cloudy AM, Sunny PM											
15	77	53	53	0.00																															15	Partly Cloudy AM, Sunny PM											
16	71	53	62	0.88																															16	Cloudy AM, Overcast PM											
17	73	62	63	0.05																															17	Overcast AM,											
18	76	67	69	0.00																															18	Fog AM, Mostly Cloudy PM											
19	78	62	68	0.05																															19	Overcast AM, Cloudy PM											
20	79	59	66	0.00																															20	Cloudy AM, Partly Cloudy PM											
21	83	54	63	0.00																															21	Partly Cloudy AM, Mostly Sunny PM											
22	81	57	57	0.00																															22	Sunny AM, Sunny PM											
23	85	63	68	0.00																															23	Cloudy AM, Partly Cloudy PM											
24	86	59	71	0.91																															24	Mostly Cloudy AM, Partly Cloudy PM											
25	81	54	64	0.01																															25	Sunny AM, Sunny PM											
26	77	54	60	0.00																															26	Partly Cloudy AM, Partly Cloudy PM											
27	75	57	59	0.00																															27	Sunny AM,											
28	76	57	57	0.00																															28	Sunny AM,Sunny PM											
29	79	67	63	0.00																															29	Partly Cloudy AM, Partly Cloudy PM											
30	81	69	68	0.11																															30	Partly Cloudy AM, Sunny PM											
31																																			31												
SUM				SUM		4.08	0.00	CHECK BAR (for wire weight) NORMAL CK. BAR														log ice p. glaze thund. hail dam. w.																									
CONDITION OF RIVER AT GAGE										READING				DATE				OBSERVER Town of Middleboro Water Department SUPERVISING OFFICE WFO TAUNTON STATION INDEX NO. 19-4711-03																													
										MEAN HIGH 76.02				DAY HIGH 13-Jun 92																																	
										MEAN LOW 55.15				DAY LO 3-Jun 43.1																																	
A. Obstructed by rough ice. E. Ice gorge below gage. B. Frozen, but open at gage. F. Shore Ice C. Upper surface of smooth ice. G. Floating ice. D. Ice gorge above gage. H. Pool stage.																																															