

		<i>W I N D S.</i>	<i>Tides height in feet.</i>
1746, Octo.	25	S. W. by S. very moderate	10 $\frac{1}{2}$
	26	E. by N.	a low tide
	27	E. by N. a strong gale	9 $\frac{1}{2}$
	28	E.	did not mind the tide
	29	S. by W. moderate	10
	30	N. by W. ditto	11 $\frac{1}{2}$
November New moon	31	S. W. by W. ditto	11 $\frac{1}{2}$
	1	N. N. W. moderate	12
	2	N. by W. a fresh gale	14
	3	W. by N.	14 $\frac{1}{2}$
	4	N. by W. a gentle breeze	14 $\frac{1}{2}$
	5	W. by N. ditto	13 $\frac{1}{2}$
	6	N. by W. a fresh gale	14
	7	N. W. moderate	11
	8	N. W. ditto	11
	9	N. W. ditto	9 $\frac{1}{2}$
	10	N. W. by N. a fresh gale	9
	11	W. N. W. a gentle breeze.	

The ice obstructs my knowing exactly the tide's height, but it is a low tide.

12	W. N. W.	a low tide
13	W. by N.	ditto
14	E. by N. the river frozen over within a mile of the sea,	a low tide
15	E. moderate ; so it hath been three days past	
16	S. E. moderate,	a low tide
17	W. S. W. moderate,	ditto
18	S. W. moderate, as near as I could guess	tidc 9 feet
19	W. by N. moderate,	tidc flowed near 9 feet
20	W. S. W. moderate,	a low tide.

THESE