

Thursday May 14. 1778

U.N.E. ARCHIVES

alt. $66^{\circ} 41'$
13 Semi - Ob Height

$66^{\circ} 54'$

90

29.6

18.42 decl.

3 daily V^u

$41^{\circ} 51'$ Lat. N

Course	dist	N.	S	E	W
$N 2 \frac{3}{4} N$	52	41.8	..	31	
$N 26 N \frac{3}{4} N$	27	24.4	..	11.5	
$N 26 \frac{1}{2} N$	16	10.7	..	11.9	
$E 6 N \frac{3}{4} N$	7	2.4	..	6.6	

x Lat N. ... 79.3 61.0 dep 8

Corrected

Course $N 37^{\circ} E$
dist ... 99 miles
x Lat. N. ... 79 miles
Dep. E ... 61 miles

Course ... $N 40^{\circ} E$
dist ... 86 miles
x Lat. N. ... 66
Dep. E ... 55
Lat Ob ... $41^{\circ} 51' N$
Mer dist ... 352 miles
Long. made ... $9^{\circ} 45' E$
Long. in ... $63^{\circ} 54' W$

This day at Noon Cape Sable
bears $N. 26^{\circ} W.$ 107 miles
dist

Friday May 15. 1778

U.N.E. ARCHIVES

alt. $66^{\circ} 47'$
13 Semi. - Ob Height

$67^{\circ} 0'$

90

23 Zen dist

18.56 decl.

3 daily V^u

$41^{\circ} 59'$ Lat. N

Course	dist	N.	S	E	W
$N 2 \frac{3}{4} N$	9	1.0	..	2.8	..
$N 26 \frac{1}{2} N$	8	1.2	..	7.9	..
$N 2 \frac{3}{4} N$	6	4.8	..	3.6	
$E 6 N \frac{3}{4} N$	6	3.1	..	5.1	

x Lat N - 10.1 19.4 dep. E

Course ... $N 63^{\circ} E$
dist ... 22 miles
x Lat N ... 10 miles
dep. E ... 19 miles
Lat $42^{\circ} 1' N$
Lat Ob ... $41^{\circ} 59' N$
Mer. dist ... 371 miles
Long. made ... $10^{\circ} 5' E$
Long. in ... $63^{\circ} 34' W$