

Friday June 30th comes with
lite varying winds heading to
the N.E. Sat. sunset sail and
steered N.E. by E at 12 M. I haul
by the wind matter part of good
whole sail Breeze kids E & S heading
to the N.E. under all sail. So ends

Saturday July 1st comes with
A good whole sail Breeze kids
E & S steering N.E. at sunset
took sail middle part heading to
the Westward under short sail at day
light made sail at 8 A.M. more ranging and
steering N.E. So ends

Sunday July 2nd comes with A good
whole sail Breeze and clear weather
kids S.E. at sunset took in sail
middle and latter part wind and
weather the same. one sail in sight seen

Monday July 3 comes with mod-
erate breezes and clear weather kids
S.E. by S. sehr steering N.E. at sun-
set took in sail and headed by the
wind middle and latter part lite
breezes. steering N.E. at daylight by the
wind. So ends

Tuesday July 4th comes with lite
breezes kids S.E. sehr heading E. by
the wind under short sail
middle and latter part wind and
weather about the same sehr
heading to the S.W. at daylight
were round and headed E.

Lat 30.38 Lon 75.23 So ends

Wednesday July 5th comes with
A good whole sail Breeze kids S.E.
sehr heading E. by N at 7 P.M. took
in sail and spoke sehr rising sun
middle and latter part wind and
weather the same. So ends

Thursday July 6th comes with
A good whole sail Breeze from S.E.
heading E. by N at sunset took in
sail middle and latter part lite
winds varying to the South sehr
heading to the Eastward. So ends

Friday July 7th comes with moderate
breezes kids S.E. by W sehr heading
S.E. at sunset took in sail middle
and latter part wind and weather the
same at 11 A.M. raised spinnaker
So ends

Saturday July 8th comes with
lite winds at 3 P.M. hoard the
boats S.B. struck and S.B. got
at 4.30 got on board and got
up cutting gear middle and
latter the same at 5 A.M. commenced
cutting at 8 got three. So ends

Sunday July 9th comes with lite
varying winds and cloudy sehr
heading to the South. Lat 4 P.M.
started the work middle and
latter part wind and weather
the same. So ends

Lat 30.50 Lon 75.53