

Monday July the 29 1881
all these 24 hours moderate gales from
the ESE and fine weather steering SSW
Saw a ship steering South
Lat 45 north Long 3000

Tuesday the 30th
all these 24 hours moderate gales from
the SSE and good weather steering to the
Westward Saw black fish
Lat 44 north Long 3230

Wednesday the 31st
begins with moderate gales from the
South and good weather steering W by N
middle part the same latter part steering
SSW Lat 42 10 Long 3510

Thursday the 1st August
begins with brisk gales from the South
and good weather steering S by W middle
and latter parts the same
Lat 42 52 Long 3922

Friday the 2nd
all these 24 hours moderate gales from
the South and fine weather steering SSW
Lat 41 13 Long 3900

Saturday the 3rd
begins with light winds from the SSW
and good weather steering SSW middle
and latter parts squally with much
rain thunder and lightning
Lat 40 25 Long 3925

Sunday August the 4th 1881
all these 24 hours light baffling winds and
calms steering SSW Saw nothing
Lat 40 14 Long 3900

Monday the 5th
all these 24 hours light baffling winds and
calms steering to the Northward Saw
porpoises Lat 42 23 Long 3900

Tuesday the 6th
begins with moderate gales from the
SSW and squally weather steering S by E
by the wind Lat 43 11 Long 3828

Wednesday the 7th
all these 24 hours light winds from the SSW
and calms steering to the S by E by the wind
Lat 44 48 Long 3841

Thursday the 8th
all these 24 hours light winds from South
to WSW and squally weather steering
to the Northward by the wind
No obs Lat 46 03 Long 38210

Friday the 9th
begins with moderate baffling winds
and squally weather steering to the north
by the wind middle and latter parts calm
Lat 46 07 Long 38211

Saturday the 10th
all these 24 hours brisk gales from the
SSW and squally rainy weather steering
S by W Saw a ship
Lat 43 11 Long 3910