

Journal of a Whaling Voyage

Fri day
October
the 4 day
year 1833

All these 24 hours strong breezes
squally hale snow and ice
at 6 P.M. shortened sails
Lat 56° 55' South Long 70° 07'

Saturday
October
the 5 day
year 1833

the first part of these 24 hours
fine breezes the middle and
latter part strong gales
squally hale and snow
close next the top sails
Lat 56° 39' South Long 68° 16'

Sunday
October
the 6 day
year 1833

the first part of these 24 hours
light breezes the latter part
strong breezes squally hale
and snow at 2 P.M. saw
the San Diego Raminier bearing
N.E. Dist of 20 Miles at 6 P.M.
bore N.E. Dist of 12 Miles
Lat 56° 49' South Long 65° 17'

Mon day
October
the 7 day
year 1833

the first part of these 24 hours
strong breezes the middle and
latter part light breezes
at 5 P.M. saw two Ships
bearing to the Westward
Lat 56° 02' South Long 63° 07'

Tues day
October
the 8 day
year 1833

the first part of these 24 hours
light breezes the middle and
latter part strong breezes
run all night under full
except topsails
Lat 54° 49' South Long 58° 58'

Journal Whaling Voyage

Wednesday
October
the 9 day
year 1833

All these 24 hours fine pleasant breezes
set the fore topmast studding sail
saw several herds of Celp
Lat 53° 12' South Long 56° 47' W

Thurs day
October
the 10 day
year 1833

the first part of these 24 hours fine
breezes the middle and latter part
light squalls of hale and snow
Lat 51° 16' South Long 55° 05' W

Fri day
October
the 11 day
year 1833

all these 24 hours fine breezes light
squalls of hale and snow saw
several herds of Celp and a num-
ber of finbacks
Lat 49° 22' South Long 53° 39' W

Saturday
October
the 12 day
year 1833

all these 24 hours fine pleasant
breezes and blowy saw several
finbacks Pinguins
Lat 47° 38' South Long 52° 04' W

Sun day
October
the 13 day
year 1833

the first part of these 24 hours
fine pleasant weather the latter
part strong breezes sent
up the fore and main top-
gallants yards & the stake in the
ward
Lat 44° 57' South Long 49° 42' W
Lat 46° 25' South Long 51° 20' W

Mon day
October
the 14 day
year 1833

all these 24 hours strong breezes
made out the fore hale and
got out water bent under
fore top mast studding
sail
Lat 44° 57' South Long 49° 42' W