

April

the
5

Tuesday

Came with light winds from N^W steering
E^{SE} at 2 Pm chased sperm whales without
success at sun down took up the boats
and took in sail middle part strong winds
from S^W at 2 Pm bent another main
sail ends with light winds from
N^W S^W

Lat 45 = 00 S
Long 176 = 46 W

the
6

Wednesday

Came with light winds from N^W S^W
steering E^{SE} by E at 1 Pm made pits
island bearing E^{SE} 20 miles distant
at 4 Pm hauled aback bent another
fore sail middle and latter part brisk
winds from N^W S^W the land in sight

the
7

Thursday

Came with brisk winds from N^W S^W a working
up for pits island middle and latter part
light winds and fog from E^{SE} to N^W S^W

Lat 44 = 55 S

the
8

Friday

Came with light winds from N^W S^W pits
island in sight middle part light air and
thick weather at 10 Am brisk winds
from S made all sail bound to pits
island for potatoes

the
9

Saturday

Came with brisk winds from S at 3 Pm
sent 2 boats ashore for potatoes at sun down
came on board middle and latter part brisk
winds from S^W a lying off and on a getting
off potatoes

April

the
10

Sunday

Came with light winds from S^W a lying
off and on a getting off potatoes middle calm
at 11 Am light winds from N^W steering E^{SE}

the
11

Monday

Came with light winds from N^W steering
S^{SE} at sun down took in sail middle
part the same at day light made all
sail steering E^{SE} by E. came on board with
brisk winds from S

Lat 45 = 40 S
Long 174 = 48 W

the
12

Tuesday

Came with brisk winds from S steering
E by S middle and latter part light
winds from S^{SE} heading E^{SE} bent a
new main royal

Lat 45 = 45 S
Long 171 = 47 W

the
13

Wednesday

Came with light winds from S^{SE} head
E^{SE} by E employed repairing the main top mast
stay sail at 6 Pm tacked ship to S^W S^W
middle part calm latter part light winds
from N^W S^W steering S^{SE} by E

Lat 46 = 05 S
Long 171 = 38 W

the
14

Thursday

Came with light winds from N^W S^W steering
S^{SE} by E bent the main top mast stay sail
middle part the same latter part wind
S^W

Lat 47 = 59 S
Long 168 = 41 W