

Bark Congaree New Bedford on the Archer

Monday July 23th

First part pleasant with fresh trades heading S & N E
by the wind latter part the same several sails
in sight nothing doing so ends this day
No obs

Tuesday July 24th

First part pleasant with fresh breezes from S & E
heading S & N E latter part the same spoke
Bark Alto 1000 barrels so ends this day

Lat Obs 18.58 S

Wednesday July 25th

First part pleasant and calm latter part the same
1 sail in sight Bark President cutting 8000
Whale & so ends this day

Lat Obs 18.10 S
Long Chron 91.25 W

Thursday July 26th

First part pleasant with fresh breezes from N E
& N N E heading E by the wind 9 sails in sight
latter part the same at 1 30 Pm the Constitution
saw Whales & lowered her boats also the Valparaiso
but without success at 4 Pm we saw Whales lowered
but might overhauled us the Peru also lowered
could not strike came on board and shortened sail
so ends this day

Lat Obs 19.05 S
Long Chron 91.45 W

Friday July 27th

First part pleasant weather & calm latter part the
same 6 sails in sight so ends this day

Lat Obs 18.58 S
Long Chron 91.30 W

Ground in 1860 Western Swift Master

Saturday July 28th

First part pleasant with light baffling airs heading
to the South several sails in sight latter part the same
so ends this day

Lat Obs 18.50 S

Sunday July 29th

First part calm latter part the same 3 sails in
sight so ends this day

Lat Obs 18.10 S
Long Chron 91.32 W

Monday July 30th

First part pleasant with calm latter part the
same 2 sails in sight so ends this day

Tuesday July 31th

First part calm latter part the same so ends

Wednesday August 1st

First part light breezes from S E heading E N E
wore ship to the S S W saw two sails
latter part the same shortened sail as usual
so ends this day

Lat Obs 18.58 S
Long Chron 91.33 W

Thursday August 2nd

First part fresh trades heading S E N E
latter part the same so ends this day

Friday August 3rd

First part fresh trades & squally weather heading
S S E & N N E by the wind 3 sails in sight
so ends this day

Lat Obs 18.58 S