

Wednesday Sept 26th 1827 Begins with fresh winds from S.W. the ship under all sail standing on at wind to the S.E. at sundown shortened sail at midnight took in the fore and main top sail at daylight set the fore sail clear right fresh breeze
Lat 38° 41' South Long 44° 21' West By Loran at 4 PM 47° 53'

Thursday Sept 27th 1827 all this 24 hours blowing a gale from W.N.W. the ship under short sail standing to the South with a wind and beat the main top sail and shortened it and bent it again
Lat 38° 49' South Long 44° 49' West at 2 PM 47° 09'

Friday Sept 28th 1827 Begins with a gale from West the ship lying by heading S.W. Middle Monroed at daylight made sail at 4 AM spoke ship George of San Francisco left San Francisco from the coast of Japan with 1900 bbls So Ends Cruising for whales thick weather
Lat 38° 00' South Long 44° 30' West By Loran at 2 PM 46° 42'

Sat Sept 29th 1827 all these 24 hours whale weather and a summer time could not strike the first part the wind to the weather and the latter part to South
Lat 38° 13' South Long 44° 00'

Sunday Sept 30th 1827 the first part fresh winds from South the ship under all sail Cruising for whales the middle and latter part light winds and clear weather See many whales for blocks
Lat 38° 34' South Long 45° 00' West

Monday October 1st 1827 the first part light winds from South standing to the west and a wind the latter part fresh winds and squally standing to the S.E. See for blocks So Ends this day at 4 PM
Lat 38° 47' South Long 44° 45' West By Loran at 4 PM 46° 57'

Tuesday October 2nd 1827 Begins with fresh winds from S.W. the ship under all sail Cruising for whales and clear weather but could not strike the middle light winds and clear weather the latter part calm See whales killed one and took her a long side So Ends
Lat 38° 00' South Long 44° 00'

Wednesday October 3rd 1827 All this 24 hours light winds from the East and the first part light winds and begins to fresh the latter part the whales killed one took her a long side and begins to cut So Ends
Lat 38° 24' South Long 47° 30' West

Thursday October 4th 1827 All this 24 hours light winds from S.W. and clear weather cut the whale on the latter part See many whales killed one and took her a long side So Ends
Lat 37° 54' South Long 47° 09'

Friday October 5th 1827 Begins with light winds and clear weather cut the whale the middle and latter part fresh winds See many whales killed one and took her a long side So Ends
Lat 37° 49' South Long 46° 50' West

Sat October 6th 1827 All these 24 hours blowing a gale from the ship lying by heading S.W. the latter part employed breaking out fore staying down So Ends
Lat 37° 20' South Long 47° 05' West

Sunday October 7th 1827 All these 24 hours fresh winds and hazy the ship lying by heading N.W. with the wind and the first part employed staying down
Lat 37° 47' South Long 47° 15' West

Monday October 8th 1827 all this 24 hours light winds the first part and clear weather the latter part by heading N.W. the middle part at midnight finished boiling the latter part made sail See many whales killed one and took her a long side So Ends
Lat 37° 40' South Long 47° 15'

Tuesday October 9th 1827 the first part light winds from the East and See many whales got one took her a long side at 8 AM light winds from through the night at daylight begins to cut at 10 AM finished So Ends blowing a gale from S.E. and clear
Lat 38° 15' South Long 47° 20'

Wednesday October 10th 1827 all this 24 hours blowing a gale from S.W. the ship lying by heading S.E. at 4 PM took in the fore sail and main top sail at 3 PM Sun down the main top 3 yards the first part See many whales
Lat 38° 30' South Long 47° 00' West

Thursday October 11th 1827 Begins with a gale from S.W. the ship lying by under short sail heading S.E. the middle Monroed at daylight began to 30 at 3 PM set the main top sail clear kept and the fore sail See a ship to seaward the wind S.W. and S. squally So Ends
Lat 38° 09' South Long 46° 10' West

Friday October 12th 1827 All fresh winds and squally the first part heading N.W. with the wind S.W. under the middle and latter part the wind S.E. heading S.W. at 10 AM wave ship to E.S. So Ends boiling
Lat 38° 14' South Long 46° 10' West
Long By Loran at 9 AM 43° 9'