

Bark Mary Frasier of N. Buxford Capt Caldwell
 Friday Jan 15th Begins with
 Cloudy weather Light breeze from
 E & E Steered N.W. wind from
 South latter part Steered W. & W
 the watch employed overhauling rigging
 and footropes so ends Lat 35° 30' Long 25° 39'

Saturday Jan 16th Begins with
 Cloudy good breeze from S.E.
 Steered W. & W. till 5:30 Am saw
 a School of sperm Whales going
 quick to the N.E. chased them till
 noon and give the up no Boats lowered
 so ends Lat 35° 32' Long 25° 14'



Sunday Jan 17th Begins with
 fine weather Light breeze from
 East Steered W. & W. saw one
 sail watch employed variously
 so ends Lat 35° 32' Long 20° 54'

Monday Jan 18th Begins with
 fine weather Light breeze from
 West Steered by the wind on the
 Port tack Strong breeze latter part
 saw one sail so ends Lat 35° 28' Long 20° 20'

Tuesday Jan 19th Begins with
 fine weather Light breeze from
 S.W. Steered N.W. wind from N.W. latter
 part Steered by the wind on the
 Port tack saw the Cape of Good
 Hope at 9 Am so ends Lat 34° 46' Long 18° 45'

Bound to Little Fish Bay
 Wednesday Jan 20th Begins with
 fair weather fresh breeze from
 N.W. Steered by the wind on the Starboard
 tack the Cape of Good Hope 18 miles
 off at 4 Pm saw three sails and
 a moderate Gale latter part so ends
 Lat none Long 40

Thursday Jan 21st Begins with
 a fresh Gale from N.W. laid to
 on the Starboard tack till 9 Am
 and wore Ship saw nothing so ends
 Lat 35° 43' Long 17° 37'

Friday Jan 22nd Begins with
 half a Gale from N.W. Steered
 by the wind on the Port tack
 fair weather latter part saw one
 sail watch employed repairing the
 old Main sail so ends Lat 34° 22' Long 16° 42'

Saturday Jan 23rd Begins with
 fair weather good breeze from
 N.W. Steered by the wind on the
 Port tack wind from S.W. latter part
 watch employed working in the rigging
 breaking out masts &c so ends Lat 32° 58' Long 15° 28'

Sunday Jan 24th Begins with
 fine weather good breeze from S.W.
 Steered N.W. wind from South
 latter part saw one Humpback
 so ends Lat 30° 58' Long 13° 04'