

1884

Sunday Dec 28th All this twenty four hours fine breeze from S by E and good weather steered W by S $\frac{1}{2}$ S Back under of all sails so ends
Lat 2° 14' S Long 29° 02'

Monday 29th Commence with light breeze from S by E and good weather steered W by S $\frac{1}{2}$ S Middle and Latter part the same hands Employed in ship duty so ends
Lat 3° 14' S Long 31° 00'

Tuesday 30th Commence with fine S E trades and good weather steered W by S $\frac{1}{2}$ S at sun down furled the light sails through the night the same At 5 a m saw Fernando Noronha At noon the Island in sight so ends Lat 3° 45' S Long 32° 24'

Wednesday 31st Commence with fine S E trades and good weather headed S by W $\frac{1}{2}$ W Fernando Noronha in sight At 4 p m the Island bears N Dist 25 miles Middle and Latter part weather the same so ends
Lat 5° 47' S Long 32° 27'

1885

Thursday Jan 1st Commence with fine S E trades and good weather headed S at 4 p m took W Boat on deck to be repaired she got stowed back in the last whales and took the boat was on top the house and put her in Bow crains Middle and Latter part headed S by E at 8 a m commence repairing the boat so ends
Lat 7° 09' S Long 32° 41'

Friday 2^d All this twenty four hours fine breeze from Eastward and fair weather headed S by E Employed in repairing the boat so ends
Lat 8° 23' S Long 32° 00'

Saturday 3^d All this twenty four hours light breeze from Eastward and good weather steered S by W Employed in repairing the boat At noon finish it and put it on top the house so ends
Lat 10° 02' S Long 32° 10'

Sunday 4th All this day fine S E trades and good weather steered S by S Middle and Latter part the same so ends
Lat 11° 53' S Long 33° 06'