

Remarks on Board Saturday April 27 1850

Hour	Wind	Bar	Therm	Remarks
2	4			These 24 hours begins with
4	4			a light breeze and fine weather
6	3			and Middle and latter part
8	3			The same and employed
10	3			in ship duty so ends
12	2			this 24 hours
2	2			
4	2			
6	2	5'		
8	1	5'	W S W N W	
10	1	5'		
12	1	5'		

Lat by Observation Long by Chronometer
26° 08' N 61° 50' W

Remarks on Board Sunday April 28 1850

Hour	Wind	Bar	Therm	Remarks
2	3			These 24 hours begins with
4	2	5'		a light breeze and variable
6	2			Winds and fine weather
8	2			Middle and latter part
10	3	5'		the same and employed
12	3	5'		in ship duty so ends
2	3			this 24 hours
4	5'			
6	4	5'		
8	2	5'	N E	
10	2	5'		
12	3	5'		

Lat by Observation Long by Chronometer
25° 48' N 62° 52' W

1850

Remarks on Board Monday April 29

Hour	Wind	Bar	Therm	Remarks
2	3	5'		These 24 hours commences
4	4	3		with a light breeze and
6	5'	4		fine weather and at 3 P.M.
8	4	5'		Saw 2 vessels to the board
10	4	5'		and landing to the northward
12	2			And Westward and at 4
2	4	5'		lost the fore spruce and at
4	4			6 o'clock in the fore top gall
6	4			at 7 took in the fore top gall
8	3			untail and at 10 P.M. had
10	3			a squall and took in the
12	3			main top galluntail and
				and at 2 P.M. sent it again and
				at 6 made all sail with fine
				weather. The latter part fine weather
				and employed in ship duty
				so ends this day

Lat by Observation Long by Chronometer
26° 12' N 63° 45' W

Remarks on Board Tuesday April 30 1850

Hour	Wind	Bar	Therm	Remarks
2	3			These 24 hours begins with
4	3			a light breeze and fine weather
6	5'			and at 2 P.M. saw a vessel
8	5'			to the board and going to the
10	4			Southward and Westward and at
12	4			3 o'clock in the fore top gall
2	5'			untail and at 10 P.M. had
4	4	5'		a squall and took in the
6	5'	5'		main top galluntail and
8	4	5'		and at 2 P.M. sent it again and
10	4	5'		at 6 made all sail with fine
12	4	5'		weather. The latter part fine weather
				and employed in ship duty
				so ends this day

Lat by Observation Long by Chronometer
27° 06' N 65° 17' W