

Observations of the air and water
 from the equator to the Pacific Ocean
 made on the U.S.S. Albatross
 during the voyage of 1846-47
 by Z. L. Tanner

Days month	Lat	Long	Alt	Water	Wind	Remarks
Dec 25th	91° 48'	41° 03'	14		10°	Clear
26th	88° 48'	58° 10'	14 1/2		10°	Clear
27th	86° 48'	64° 10'	14 1/2		10°	Clear
28th	84° 48'	70° 10'	14 1/2		10°	Clear
29th	82° 48'	76° 10'	14 1/2		10°	Clear
30th	80° 48'	82° 10'	14 1/2		10°	Clear
31st	78° 48'	88° 10'	14 1/2		10°	Clear
1st	76° 48'	94° 10'	14 1/2		10°	Clear
2nd	74° 48'	100° 10'	14 1/2		10°	Clear
3rd	72° 48'	106° 10'	14 1/2		10°	Clear
4th	70° 48'	112° 10'	14 1/2		10°	Clear
5th	68° 48'	118° 10'	14 1/2		10°	Clear
6th	66° 48'	124° 10'	14 1/2		10°	Clear
7th	64° 48'	130° 10'	14 1/2		10°	Clear
8th	62° 48'	136° 10'	14 1/2		10°	Clear
9th	60° 48'	142° 10'	14 1/2		10°	Clear
10th	58° 48'	148° 10'	14 1/2		10°	Clear
11th	56° 48'	154° 10'	14 1/2		10°	Clear
12th	54° 48'	160° 10'	14 1/2		10°	Clear
13th	52° 48'	166° 10'	14 1/2		10°	Clear
14th	50° 48'	172° 10'	14 1/2		10°	Clear
15th	48° 48'	178° 10'	14 1/2		10°	Clear
16th	46° 48'	184° 10'	14 1/2		10°	Clear
17th	44° 48'	190° 10'	14 1/2		10°	Clear
18th	42° 48'	196° 10'	14 1/2		10°	Clear
19th	40° 48'	202° 10'	14 1/2		10°	Clear
20th	38° 48'	208° 10'	14 1/2		10°	Clear
21st	36° 48'	214° 10'	14 1/2		10°	Clear
22nd	34° 48'	220° 10'	14 1/2		10°	Clear
23rd	32° 48'	226° 10'	14 1/2		10°	Clear
24th	30° 48'	232° 10'	14 1/2		10°	Clear
25th	28° 48'	238° 10'	14 1/2		10°	Clear
26th	26° 48'	244° 10'	14 1/2		10°	Clear
27th	24° 48'	250° 10'	14 1/2		10°	Clear
28th	22° 48'	256° 10'	14 1/2		10°	Clear
29th	20° 48'	262° 10'	14 1/2		10°	Clear
30th	18° 48'	268° 10'	14 1/2		10°	Clear
31st	16° 48'	274° 10'	14 1/2		10°	Clear

Days month	Lat	Long	Alt	Water	Wind	Remarks
1st	14° 48'	280° 10'	14 1/2		10°	Clear
2nd	12° 48'	286° 10'	14 1/2		10°	Clear
3rd	10° 48'	292° 10'	14 1/2		10°	Clear
4th	8° 48'	298° 10'	14 1/2		10°	Clear
5th	6° 48'	304° 10'	14 1/2		10°	Clear
6th	4° 48'	310° 10'	14 1/2		10°	Clear
7th	2° 48'	316° 10'	14 1/2		10°	Clear
8th	0° 48'	322° 10'	14 1/2		10°	Clear
9th	32° 48' N	328° 10'	14 1/2		10°	Clear
10th	34° 48' N	334° 10'	14 1/2		10°	Clear
11th	36° 48' N	340° 10'	14 1/2		10°	Clear
12th	38° 48' N	346° 10'	14 1/2		10°	Clear
13th	40° 48' N	352° 10'	14 1/2		10°	Clear
14th	42° 48' N	358° 10'	14 1/2		10°	Clear
15th	44° 48' N	364° 10'	14 1/2		10°	Clear
16th	46° 48' N	370° 10'	14 1/2		10°	Clear
17th	48° 48' N	376° 10'	14 1/2		10°	Clear
18th	50° 48' N	382° 10'	14 1/2		10°	Clear
19th	52° 48' N	388° 10'	14 1/2		10°	Clear
20th	54° 48' N	394° 10'	14 1/2		10°	Clear
21st	56° 48' N	400° 10'	14 1/2		10°	Clear
22nd	58° 48' N	406° 10'	14 1/2		10°	Clear
23rd	60° 48' N	412° 10'	14 1/2		10°	Clear
24th	62° 48' N	418° 10'	14 1/2		10°	Clear
25th	64° 48' N	424° 10'	14 1/2		10°	Clear
26th	66° 48' N	430° 10'	14 1/2		10°	Clear
27th	68° 48' N	436° 10'	14 1/2		10°	Clear
28th	70° 48' N	442° 10'	14 1/2		10°	Clear
29th	72° 48' N	448° 10'	14 1/2		10°	Clear
30th	74° 48' N	454° 10'	14 1/2		10°	Clear
31st	76° 48' N	460° 10'	14 1/2		10°	Clear