His Majesty's Ship Royal Oak – Monday 27th June 1814

Bermuda S. 87 W. 170 miles

Hours	Knots	Fathoms	Courses	Winds	Remarks & Ship's action	Remarks and occurrences	A.M.	P.M.	No.	By what Ship	To what Ship
1	3	2	W.S.W	N.E.E.							
2	2	6									
3	2	4									
4	2	2									
5	2	6									
6	3	"									
7	3	2									
8	3	4									
9	3	"	W.b.S.	E.b.E							
10	3	6									
11	4	4				At M. Light breezes and fine					
12	5	2				Clear Weather					
						At Noon Royal Oak –					
						Squadron and Convoy					
						in Company	9	"	"	" 72 –	Admiral General
						P. M. Mod: and Cloudy	9	10	"	" Ranger	To to Close Convoy
						At 7 in Royals & Top-gal: Sails	10	20	"	" 186 with Botanist	Admiral Dispatch
1	5	4	W.b.S.	E.b.E		Pactolus & Primrose W. S.W.					
2	5	"				8 or 9 miles					
3	4	4				At 12 Mod: & fine weather					
4	3	6									
5	4	2									
6	5	"									
7	5	"									
8	4	"									
9	4	6									
10	4	4									
11	4	2									
12	4	2									

Course	Dist	Latitude	Longitude
S. 49° W	M 70	Obs 33.35 M	M. 30.35 Chron 30.34 W.

His Majesty's Ship Royal Oak – Tuesday 28th June 1814

Bermuda West 1529 miles

Hours	Knots	Fathoms	Courses	Winds	Remarks & Ship's action	Remarks and occurrences	A.M.	P.M.	No.	By what Ship	To what Ship
1	4	"	W.b.S.								
2	3	6									
3	3	4									
4	4	"		North							
5	5	6									
6	5	6									
7	5	6									
8	5	2									
9	5	"									
10	6	"	West			A. M. Moderate and fine					
11	6	0				Weather					
12	6	0				At 3. 30 Set Fore top mast &					
						Top gal: mast Studg. Sails –					
						Set Main Sail and Driver	8	40	"	" 81 W.	Admiral General
						At 7. 30 up Main sail, down					
						Stay sails		5	40	Sail W.	Dispatch Admiral
						At Noon Royal Oak Squadron		6	"	128 "	Admiral Pomone
						and Convoy in Company		6	10	413 —	Dispatch Admiral
1	6	6	West	North		P. M. Mod: & fine weather					
2	5	6				At 4 Strange Sail West					
3	6	"				At 8 Pomone examined a					
4	7	2				Strange Brig					
5	7	2				At 12 Mod: & fine weather					
6	6	4									
7	7	"									
8	6	4									
9	7	"									
10	6	4									
11	5	6									
12	5	4		N.E.							

Course	Dist	Latitude	Longitude
S. 58° W	M 116	Obs 32.27 M	M. 32.26 Chron 32.24 W.