His Majesty's Ship Royal Oak - Thursday 11th August 1814

Cape Henry N. 53 W. 24 Miles

Knots	Fathoms	Courses	Winds	Remarks and Occurrences	Signals Hour	Min	No	By what Ship	To what Ship
Head to Sw		Calm							
1	"	S.W.	WNW						
1	"								
1	6	WSW	Vble						
1	2	SWbyW							
1	"	WSW.							
Head from WSW. to S.		Calm		At M. Mod: & fine inclinable to Calm					
Head		NWbyW		At 3 Trimmed Sails					
				At 8 tried Current sidfound it setting N.E. b.E. 1 knot p hour	8	"	"	Close	Admiral	Agamemnon S.
				At Noon Royal Oak Squadron & Convoy in Co.	8	45	"	247 Obly	Weser	Admiral
				P. M. Mod: and fine weather		7	"	285 —	Admiral	Devastation
1	4	NWbyW	S.S.W.	At 5 - 30 Up Foresail		7	5	No. 9 at Main with Guns	— " —	Convoy
2	4			At 7. - hd 2d reefs of Topsails					
3	6			At 10 - fur Topgal: Sails					
3	6			At 12 - Fresh breezes & Cloudy					
4	6	WNW	S.W.						
5	6								
5	2								
5	"								
5	"								
5	"								
5	4								
5	"								

Lat in	Long in
34.32	Ast 73.54 / Chron 72.12 / W 84 / 72.40

His Majesty's Ship Royal Oak - Friday 12th August 1814

Cape Henry N. 53 W. 166 Miles

Knots	Fathoms	Courses	Winds	Remarks and Occurrences	Signals Hour	Min	No	By what Ship	To what Ship
1	"	NWbyW	Vble						
1	"								
3	6	NWbyW							
3	4								
5	"	NWbyW							
4	"	NWbyW	Vble						
3		NWbyW	W						
1	4	NNW							
3	2	NW.	WSW.	At M. Fresh breezes and Squally at times					
3	6	NWbyW							
3	6								
1	"	NWbyW	Vble	Made use Shortened Sail occasionally for Squadron to come up					
5	"		WSW.		6	40	"	"	N. 3 Overhd Rnd. at Main	Admiral	Convoy
				At Noon Royal Oak Squadron and Convoy in Company	6	50	"	"	Tack —	— " —	Europe S.
					7	20	"	"	154 WNW	— " —	Iphigenia
				P. M. Light breezes & fine Wr	7	40	"	"	" W —	— " —	Chatham
				At 1 Set Mainsail							
				At 5 up do and have to		5	15	Recall	— " —	General
				Sounded No bottom		6	"	Close	— " —	Convoy
				with 125 fathoms -					
				Filled & set Topgal. Sail					
				At 12 Light winds & fine					
4	4	NW	WSW.						
4	"	NWbyW							
6	"	NWbyW	Vble						
4	4	NW.							
4	2	NWbyW							
3	4								
3	4	NW	WSW.						
3	4								
2	"								
1	6								
1	6								
1	4	NWbyW							

Lat in	Long in
Obs'd 35.16	Chron 73.27
N	W