

The Cunningham Decision

September 5, 1939

Beaufort Number:Force 0Sea State: (1 footWind Direction and Speed:Variable2 - 3 knotsGame Scale:18000 (1" = 500 yds)Game Turn: 2 Minutes Per Turn

COVER SHEET

SEEKRIEG 5



GERMANY

Mittelmeer Division RADM Marschall													
СВ	Gneisenau		0466-0	34900 ts	741 ft TS: 3	0x		ARMOR 1.00					
•	7 ;	31 kts	9 x 28cm SKC/34	37	44,760 yds 89.5"	2 x FCS 1E3 1	None 0	1 5.1 2 7.1 3 4.1					
ł	339	94 DP 1	2 x 15cm/L55 C28	16	25,150 yds 50.3"	2 x FCS 2E3 1	None 0	4 13.8 5 13.8 6 5.9					
	Tur	m: 45 1	4 x 10.5cm/L65 C33	10	19,356 yds 38.7"	2 x FCS 2H2 1	None 0	7 13.8 8 14.2 9 6.1					
CL	Koln		0549-1	6650 ts	554 ft TS: 1	12x 53cm G7a 1	Г1 TT	ARMOR 1.00					
	:	32 kts	9 x 15cm/60 SKC/25	16	28,105 yds 56.2"	2 x FCS 1G3 1	None 0	1 1.6 2 0.8 3 0.6					
	148	81 DP				1	None 0	4 3.9 5 2.0 6 0.0					
	Tur	m: 60				1	None 0	7 1.2 8 1.2 9 0.8					

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GREAT BRITAIN

First Cruiser Squadron VADM Cunningham											
CA	Devonshire		0806-1	10800 ts	630 ft TS: 2	8x 21" Mk VII TT	ARMOR	1.00			
		32 kts	8 x 8"/50 BL Mk VIII	24	30,650 yds 61.3"	1 x FCS 1F3 None	0 1 1.5 2	1.0 3 0.5			
		1888 DP	8 x 4"/45 QF MkV HA	10	16,500 yds 33.0"	1 x FCS 2G3 None	0 4 0.0 5	1.0 6 0.0			
		Turn: 45				None	0 7 1.0 8	1.0 9 0.5			
CA	Shropshire 0805-1 1		10800 ts	630 ft TS: 2	8x 21" Mk VII TT	ARMOR	1.00				
		32 kts	8 x 8"/50 BL Mk VIII	24	30,650 yds 61.3"	1 x FCS 1F3 None	0 1 1.5 2	1.0 3 0.5			
		1888 DP	8 x 4"/45 QF MkV HA	10	16,500 yds 33.0"	2 x FCS 2G3 None	0 4 0.0 5	1.0 6 0.0			
		Turn: 45				None	0 7 1.0 8	1.0 9 0.5			
CA	Sussex		0804-1	10800 ts	630 ft TS: 2	8x 21" Mk VII TT	ARMOR	1.00			
		32 kts	8 x 8"/50 BL Mk VIII	24	30,650 yds 61.3"	1 x FCS 1F3 None	0 1 1.5 2	1.0 3 0.5			
		1888 DP	8 x 4"/45 QF MkV HA	10	16,500 yds 33.0"	2 x FCS 2G3 None	0 4 0.0 5	1.0 6 0.0			
		Turn: 45				None	0 7 1.0 8	1.0 9 0.5			
CL	Galatea		2823-1	5220 ts	490 ft TS: 1	6x 21" Mk IX TT	ARMOR	1.00			
		32 kts	6 x 6"/50 BL Mk XXIII	17	25,480 yds 51.0"	1 x FCS 1F3 None	0 1 1.0 2	1.0 3 0.4			
		1312 DP	8 x 4"/45 QF MkXVI HA	10	19,850 yds 39.7"	1 x FCS 2G2 None	0 4 0.0 5	2.3 6 0.0			
		Turn: 60				None	0 7 0.0 8	1.0 9 0.5			



THE CUNNINGHAM DECISION

September 5, 1939

G.O.D. SETUP INFO

August, 1939: Following July exercises in the Atlantic with SCHARNHORST and other units of the Kriegsmarine, GNEISENAU and cruiser KOLN are dispatched to Turkey in an attempt to entice the Turkish government into an alliance. GNEISENAU is damaged due to grounding during her passage through the narrows and is forced to remain in order to make repairs.

After the declaration of war on September 3, the German squadron is given 48 hours to depart Turkish waters or risk internment. With repairs now complete, the German force is ordered to seek refuge in an Italian port before the British forces in Eastern Mediterranean are able to make a concerted effort to stop them.

Although Italy has not entered the war, the Admiralty orders British heavy units (First Battle Squadron and GLORIOUS) to remain in a position to oppose a sortie by the Italian Fleet. Thus, in a situation eerily similar to the one faced by Rear-Admiral Troubridge in August 1914, a force of four British cruisers (under the command of Vice-Admiral J.H.D. Cunningham) is all that remains to stop the GNEISENAU. Interception occurs south of Cape Matapan on the morning of September 5, 1939.

SITUATION REPORT

5 September 1939 (0622 LCT)

Visibility is CODE 8 (VERY CLEAR) Sunrise 7 August: 0611 Local (GMT -1) Sea is calm Winds are light and variable 2-3 knots

Maximum range for FC solution:

GNEISENAU to British CA 24,400 GNEISENAU to GALATEA 22,900 KOLN to GALATEA 17,300 British CA to GNEISENAU 23,200 GALATEA to GNEISENAU 20,100

GERMAN FORCES

- Course of German formation is 260-degrees
- Cruising speed of German formation at start is 25 knots
- Max formation speed is 27 knots
- Max speed of GNEISENAU is 29 knots. 30 knots may be attempted, but a roll to check for engine failure is required each turn at this speed (roll of 01-08 results in permanent loss of 5 knots speed).
- KOLN is positioned 6,000 yards directly ahead of GNEISENAU
- Initial sighting of smoke from British cruisers by KOLN is RED 20, range 30,000 yards

BRITISH FORCES

- Course of British formation is 330-degrees
- Cruising speed of British formation at start is 24 knots
- Max formation speed is 30 knots
- Interval is 500 yards

DEVONSHIRE (f) SHROPSHIRE SUSSEX GALATEA



ROYAL NAVY

THE CUNNINGHAM DECISION September 5, 1939



Vice-Admiral Cunningham

MOST SECRET

SITUATION REPORT 5 September 1939 0622 LCT

Visibility is CODE 8 (VERY CLEAR) Sunrise 7 August: O6ll Local (GMT -1) Sea is calm Winds are light and variable 2-3 knots

Maximum range for FC solution: British CA to GNEISENAU 23,200 GALATEA to GNEISENAU 20,100

Formation is line ahead:

DEVONSHIRE (f) SHROPSHIRE SUSSEX GALATEA

Course: 330-degrees Speed: 24 knots Maximum formation speed: 30 knots Interval: 500 yards

ORDERS AND INTELLIGENCE:

Seek to engage the German force with the objective of inflicting sufficient damage so as to permit interception by own naval and air forces.



THE CUNNINGHAM DECISION September 5, 1939



Rear-Admiral Marschall

STRENG GEHEIM!

SITUATION REPORT 5 September 1939 0622 LCT

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Maximum range for FC solution: GNEISENAU to British CA 24,400 GNEISENAU to GALATEA 22,900 KOLN to GALATEA 17,300

Formation is line ahead:

KOLN GNEISENAU (f)

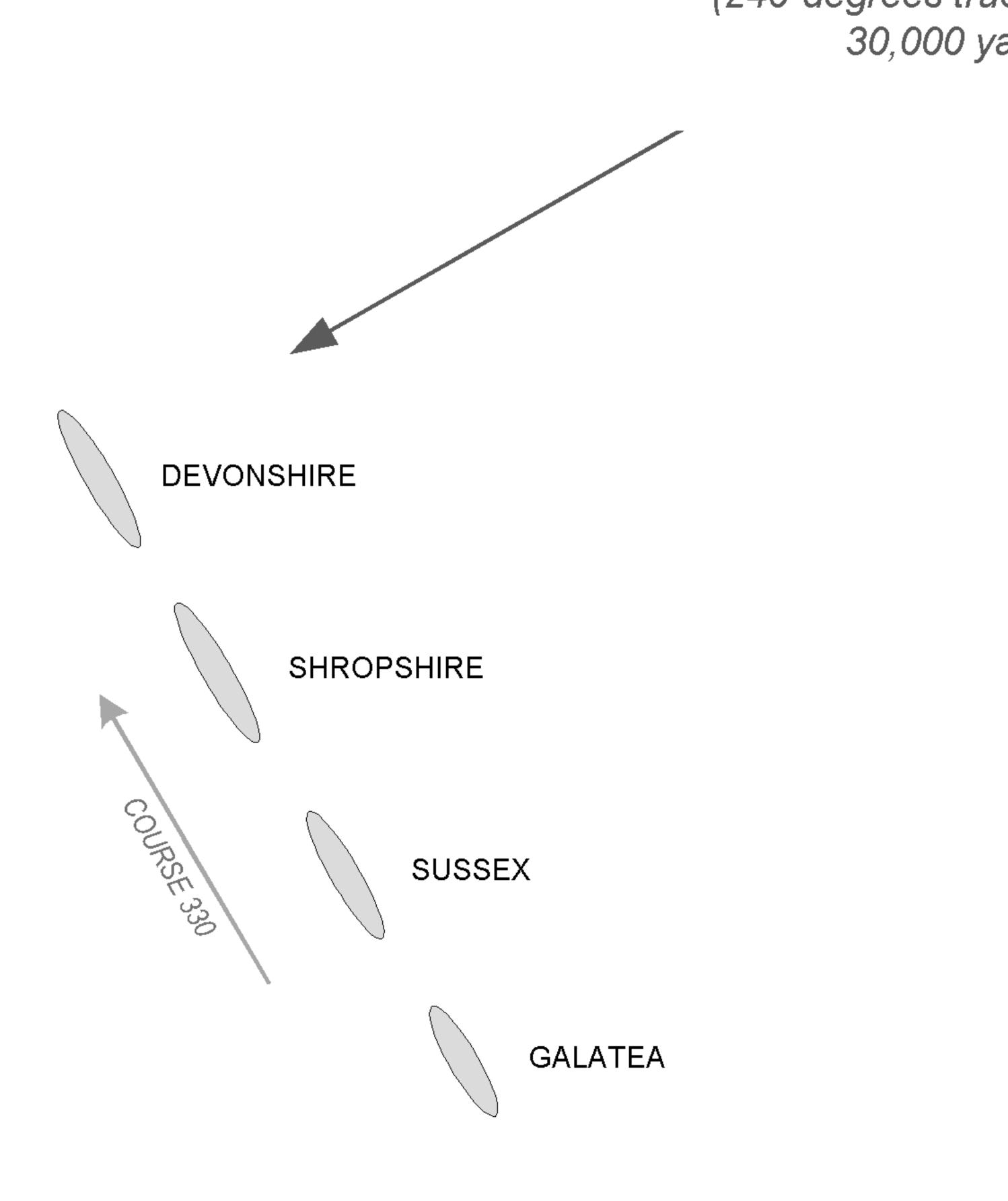
Course: 260-degrees Speed: 26 knots Max formation speed: 27 knots Max speed of GNEISENAU is 29 knots. 30 knots may be ordered but risks permanent damage to engines. KOLN is on station 6,000 yards directly ahead of GNEISENAU

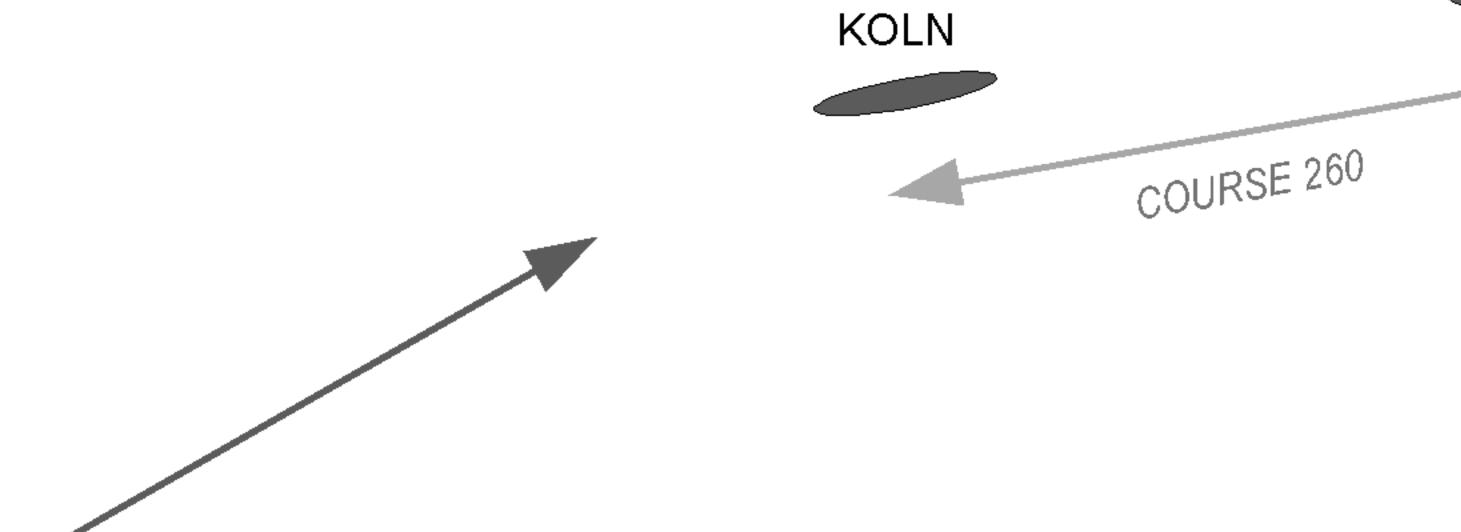
Initial sighting of smoke from British cruisers by KOLN is RED 20 range 30,000 yards

ORDERS AND INTELLIGENCE:

Engagement with superior enemy forces is to be avoided at all costs. In the event of engagement with the enemy, every effort must be taken to avoid serious damage to GNEISENAU.







From KOLN bearing is RED 20 (240-degrees true), distance 30,000 yards



