Sh	ip R	efere	nce S		1. Ship	Name												
2. Ship Class	s 3.	Ship Type	4. Size	Class	5. Spee	ed	6. Prop	ulsion		7. Cr	rew		8	. Total Mou	nts	9. Ar	mor Cla	SS
Searchlights Number of P	s ositions a	nd Arcs of C	overage		Rang	ge (yds)		ge Point E ent Dama			0%	25	5%	50%	75%		90%	100%
1	2		3	4			Dam	age Point	s									
							Surfa	Surface Speed										
Sonars (Ann Name	nex H) Type	Acti <u>Ran</u>		Pa urf Ship	I <u>ssive Ran</u> Sub	i <u>ge</u> Torpedo	Submerged Speed											
	71							mbarked Aircraft and Facilities										
							_											
Guns (Anne			Shell		hort Rang			<u>/led Rang</u> Pen	<u>e</u> Dam/Mt		Lo	ng Rang Pen	<u>ge</u> Dom/	I Mt Range	Extreme Rar			Dir Type
Arc(bbl)Mts	Name	•	Туре	Range	Pen	Dam/Mt	Range	Pen	Dam/wit		ange	Pen	Dam/i	I Hange	Pen	Dam/N		lax Rng
				-						-				-				
										╞								
				_						-	_			-			-	
										\vdash								
				_										_			-	
				_										4				
						Belt Armor		00% vo B										
		00% vs B	eil Armor			0% vs B 0% vs D			40% vs Be 60% vs De									
Light Battery Guns:									Light B	Batter	y Range	e:			Light	t Battery	Strengtl	ו:
Antiaircraft G	iuns:								Antiairo	craft F	Range:				Antia	ircraft St	rength:	
Anti-Submar		-	s (Annex D)		attern Size	<u>-</u> .		Max Dep	th		Mines	Tune		# of	Mines	Max De	onth	Damage
DC Type:					Cs Carrie			Damage:			Mine	туре			rried	Ban		Points
Torpedoes (Annex F)			# Torps			Dist/Tn	Range	Dama	ade								
Arc(bbl)Mts		Torped	о Туре	per mt		kts	kyds	kyds	Poin		0							
												and and						
											Staff C	arried C	Onboard	Yes/No	Immediate	e Superi		
											Visual	Signals		# of Signals	W/T Types:	:	Range (nm)	Turn Delay
Maneuvering Turn Type		ice (yds)	Speed Lo per 45° tu		celeration % Max Sp		celeration 0% Max S		eceleratio	on	Flag Ho	oists:			Primary Se	et:		
Normal											Flashin	ig Light:			Auxiliary S	et:		
Hard											Total Si	gnals:			Ship to Air	Set:		
Notes and R	Remarks																	

Shi	o Referer	nce S	Shee	t		1. Ship Name Size Class:									
2. Ship Class	3. Ship Type.	4. Disp	lacement	5. Spe	ed.	6. Prop	6. Propulsion.				8.	Total Mounts		9. Aircraft	
Cargo Load Hold #1	old #1						ge Point I cent Dama		0%	25%	, ,	50%	75%	90%	100%
Hold #2	Hold #2 Hold #5					Damage Points									
Hold #3	Hold #3 Hold #6					Surface Speed									
Guns (Annex (Arc(bbl)Mts	C) Name	Shell Type				<u>Med Range</u> Range Pen Dam/Mt		<u>Long Range</u> Range Pen Dam		e Dam/I		<u>ktreme Rar</u> Pen	nge Dam/Mt		
Notes and Re	marks														

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Ship	Referer	nce S	Shee	t		1. Ship	1. Ship Name									Size Class:
2. Ship Class	3. Ship Type.	4. Disp	lacement	5. Spee	əd.	6. Prop	6. Propulsion.			ew. 8.		3. Total Mounts.		ę	9. Aircraft	
Cargo Load Hold #1							ge Point cent Dam		0%	25%	, ,	50%		75%	90%	100%
Hold #2 Hold #5					Damage Points											
Hold #3	Hold #3 Hold #6					Surf	Surface Speed									
Guns (Annex C Arc(bbl)Mts) Name	Shell Type				Range	<u>Med Range</u> Range Pen Dam/Mt		<u>Long Range</u> Range Pen Da		<u>e</u> Dam	/Mt Ran		eme Rang Pen	<u>ge</u> Dam/Mt	
Notes and Ren	narks	-														

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Ship Referen	ice S	hee	t		1. Ship		Size Class:							
2. Ship Class 3. Ship Type.	4. Displ	acement	5. Spee	ed.	6. Prop	6. Propulsion. 7				8.	Total Mounts	5.	9. Aircraft	
Cargo Load Hold #1 Hold #4						Damage Point Effects Percent Damage			0% 25%		50% 75%		90%	100%
Hold #2 Hold #5					Dam	age Point	S							
Hold #3 Hold #6					Surface Speed									
Guns (Annex C) Arc(bbl)Mts Name	Shell <u>Short Range</u> Type Range Pen Dam/Mt		<u>Med Range</u> Range Pen Dam/Mt			ong Rang Pen	l <u>e</u> Dam/		<u>xtreme Rar</u> Pen	n <u>ge</u> Dam/Mt				
Notes and Remarks														

Heavi	er-tha	an-A	ir Da	ata C	ard	1.Aircraft Name/Desig	gnation.	2. Mission.	3. Damage Value
4. Maneuver Rating (Full) Light Load	^{g:} ()	5. Plat	form Type, e.g	., landplane, f	lying boat, etc.	6. Max Speed (kts)	7. Cruise Speed (kts)	8. Ceiling (m)	9. Endurance (hrs)
Offensive Guns:						Defensive Guns:			
Ordnance Loadou Name	ut Type	Number Carrie	% hit	Damage Points	Armor Penetration	Remarks			Annex D3, E2, F
Remarks									

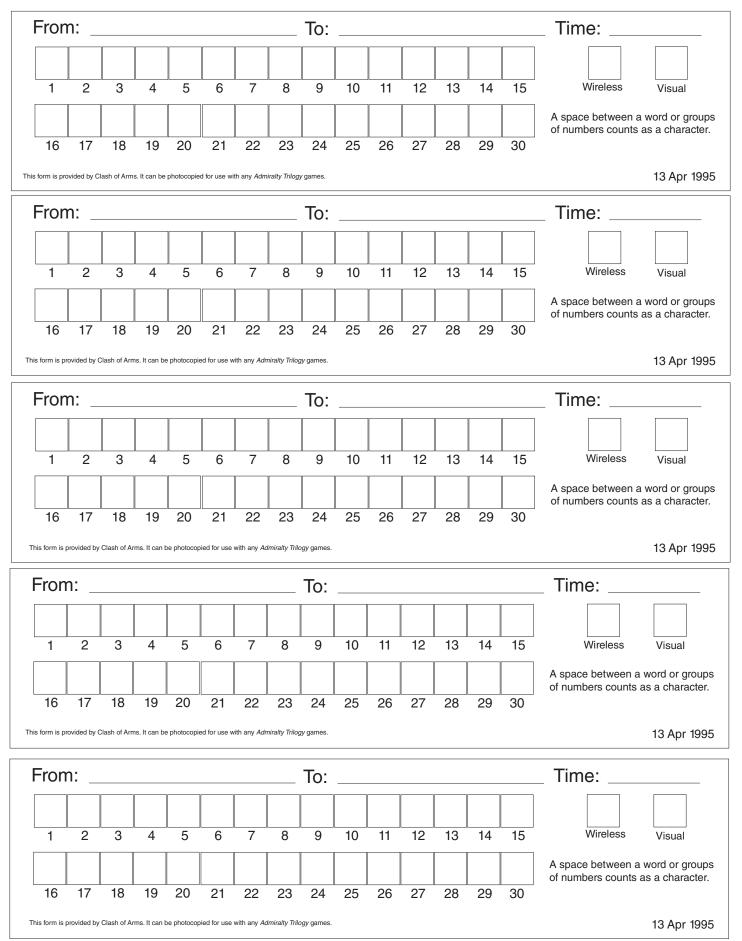
FG&DN Form 2a 16 Apr 2001

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Light	er-tha	an-Ai	ir Da	ta C	ard	1.Airship Name		2. Type	3. No. of Engines
Defensive Guns:						6. Max Speed (kts)	4. Crew	8. Ceiling (m)	9. Endurance (hrs)
Ordnance Loado Name	ut Type	Number Carrie	% hit	Damage Points	Armor Penetration	Remarks			Annex D3, E2, F
Remarks									

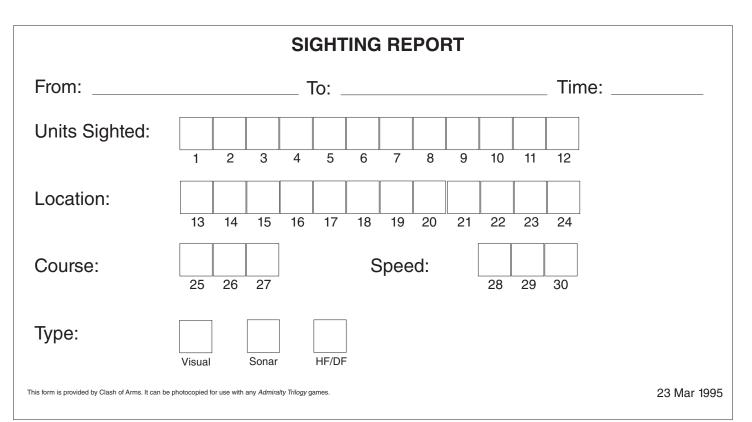
FG&DN Form 2b 16 Apr 2001

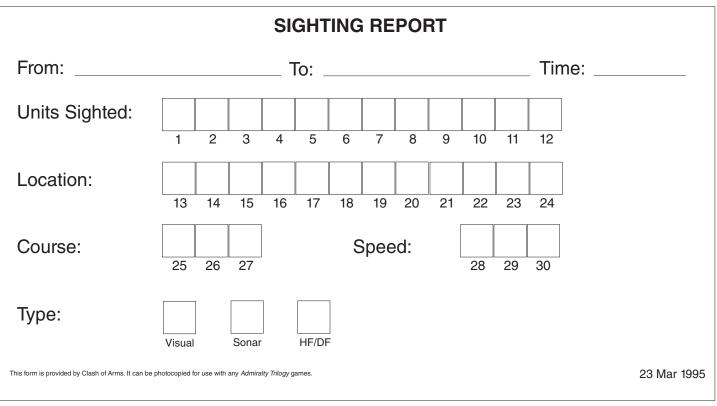
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FG&DN Form 3 Message Form 13 April 1995

Та	ctica	l Log	Shee	et	Ship Name:				Player Na	ame:	
L	Course	Speed	Depth	Main Batt Target	2nd Batt Target	Torpedo Cse/Spd	DC #/Band	ASW Depth	DPs Left	DPs Taken	Remarks/Critical Hits

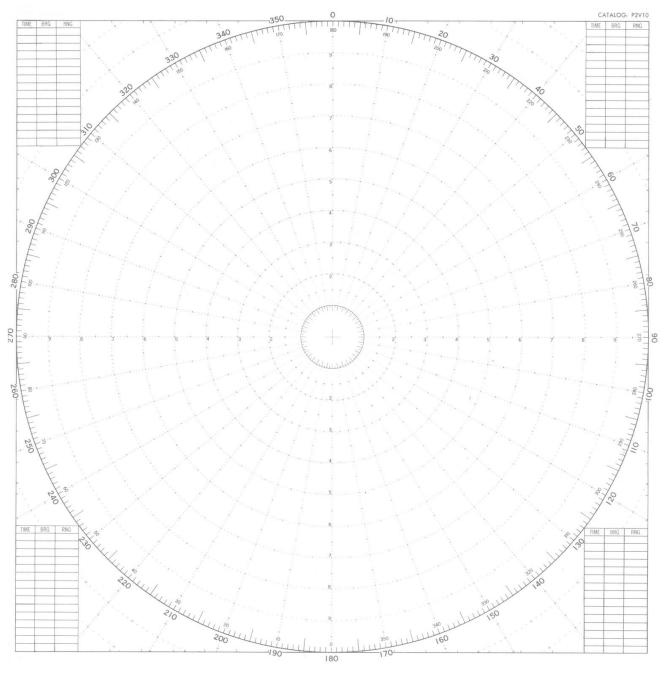




FG&DN FORM 6 13 April 1995

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Formation Plotting Board



Formation Name:				Flagship:
Top of Chart is:				Guide:
	True North	PIM	Threat Axis	Scale:
Prepared By:				Date:
Notes:				