Surface	Surface Combatant Reference Sheet														1	n Service	Config I	Date	Armor Rtng
Class			Туре	P	Propulsi	on		Size class/De	escrip	tion	Dis	placement	t	Crew	Si	Signature: Radar/Acoustic			
Damage Point	Effects							Maneuvering	g Data	a CP	P 🗌	Merchan	chant 🗌 Waterjet 🗌 Restr. Turn 🗌 Single Pro					gle Prop	
			Percent I					Turn Type		/ance /ds)		ed Loss 45° Turn		cceleration 5% Max Sp		Accele >75% M			eceleration ny Speed
Damage Points	0%	25%	50%	75%	%	90%	100%	Standard	0	/us)	per 4	+5 10111	5/3	o wiax of	Ju	>75% 1	ax opu	A	illy Speed
Speed	0						Sinks	Hard					Δνί	ation Ass	ets				
Combat Syst.				Gun St	td	ES	SILIKS						~						
Counterm.	Electronic	C		Acoust															
Data Links								Other Senso	ors										
Radars (Annex Name	( J)		Function		Larç	ie	Madium	Range (nr Small	ni)	VSma	all	Stealth	אי	Gen	R	lemarks			
						,													
									+										
									-										
Sonars (Annex Name	κ)		Туре		Ge	n	Active Range	Passive Range		Fre	equenc	cy Band		Gen	R	lemarks			
Weapon Moun Name	ts		Туре			Arc		Cells		Wpn Avai		Remar	ks						
									$\square$										
Notes and Ren	narks:																		

Surface Col Weapon Details	mbatar	nt Reference	e Sheet	Shi	p Name						
Missiles/ASW Standoff		Min/Max Rng (nmi)	Speed	Damage/P	Payload	Remarks				(Annexes D	, E4)
Torpedoes		Range (Kyd)	Speed	Dam vs.	Surf/Sub	Diam	Max Depth Band	Remarks	3	(Anne	ex F)
Guns (Annex C)	Shell	Short Range kyds Pen Dmg	Sho y kyds	ort Range Pen Dmg	Si g kyds	hort Range B/D Pen Dmg	Short kyds B/E	Range ) Pen Dmg	Max Alt Band	Air Rng (kyds)	AA Rating
						· · ·		 			
Ahead-Thrown ASW Wea	Ipons	Range (Kyd)	Number of	Damad	ge Points	Attacks pe	r '			(Anne	ex E3)
			Projectiles		-	Tact Turn					,
		01	1 - 44 - 1		Maiau	N.C	Sin	k			
Depth Charges		Class Grouping	Lethal Damage	e	Major Damage	Minor Damage	Rat		narks	(Anne	ex E)
Notes & Remarks:				·							

Subma	rine F	Refer	ence S	Sheet			Ship Name				In Service	Config Date
Class			Туре		ulsion		Size class/De	escription	Displacemen	t Crew	Signature: Radar/A	coustic
Damage Point	Effects						Maneuvering	g Data				
	0%	25%	Percent D 50%	Damage 75%	90%	100%	Turn Type	Advance (yds)	Speed Loss per 45° Turn	Acceleration ≤75% Max Sp		Deceleration Any Speed
Damage Points	0	2378	3078	10%	30%	100 /8	Standard (surf)					
Surf. Speed						Sinks	Hard (surf)			Battery Rating		P 🗌
Subm. Speed						Sinks	Standard (subm)					
Anechoic Coating Double Hull Titanium Hull							Hard (subm)			Max Depth	<del> </del>	-
Acoustic Count	erm.						Other Sens	ors				
Combat Syst.				No. of Targets	v	VG*						
Sonars (Annex Name	К)		Туре		Gen	Active Range	Passive Range		equency Band	Gen	Remarks	
Radars (Annex Name	( J)		Function	L	arge	Madium	Range (nr Small	ni) VSm	nall Stealt	hy Gen	Remarks	
					-							
Weapon Mount Name/Type	s			Arc		Tubes	Size (mm	Wpi n) Ava		rks		
Missiles/ASW St	andoff		Min/Max	Rng (nmi)	Speed	Dam	nage/Payload	Rema	arks		(An	nexes D, E4)
			_									
Torpedoes			Ranç	ge (Kyd)	Spee	d Da	m vs. Surf/Sub	Dia	am Max De Bane		rks	(Annex F)
Notes and Rem	arks:											

Ship Re	ferer	nce S	Sheet				Ship Name						In Service	Config [	Date	
Class			Туре	Prop	oulsion		Size class/De	Size class/Description		Displacement		Crew	Signature: R	Signature: Radar/Acoustic		
Damage Point	Effects		1				Maneuvering Data CPP Merchant Wat				Waterje	t Restr.	Turn 🗌	Sing	le Prop	
			Percent D	)amage			Turn	Advance	Snor	ed Loss	Ac	celeration	Accele	Acceleration Decele		
	0%	25%	50%	75%	90%	100%	Туре	(yds)		45° Turn		% Max Spd				ny Speed
Damage Points	0						Standard									
Speed						Sinks	Hard									
Radars (Annex	J)						Range (nr									
Name			Function	Function L		Madium	Small	VSm	all	Stealth	ny	Gen	Remarks			
Cargo Load Hold #1				Hol	d #2		Hold #3			1						
Hold #4				Hol	d #5					Hold #6						
Notes and Rema																

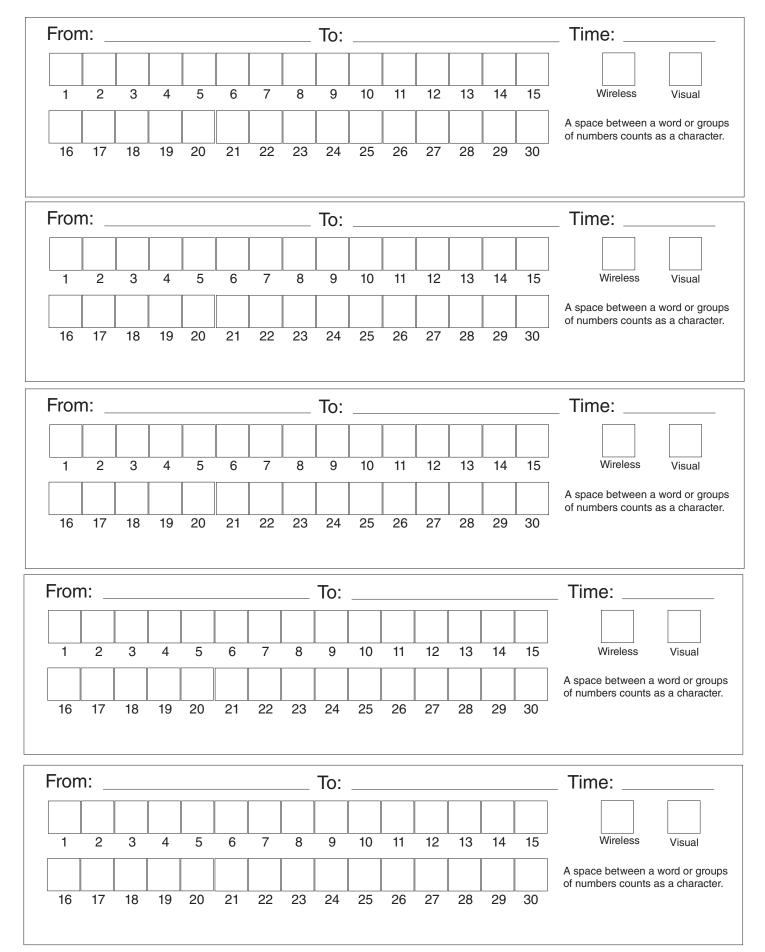
Harpoon Form 1m 11 November 2020

This form is provided by the Admiralty Trilogy Group for for use with *Harpoon*, fifth edition

Ship Re	ferer	nce S	Sheet				Ship Name						In Service	Config Da	te	
Class			Туре	Prop	oulsion		Size class/Description Displacement			Crew	Signature: Radar/Acoustic					
Damage Point	Effects		1				Maneuvering Data CPP Merchant Wat					Waterje	jet 🗌 Restr. Turn 🗌 Single Prop 🗌			
			Percent D	amage						cceleration	Accele	eration	Deceleration			
	0%	25%	50%	75%	90%	100%	Туре	(yds)	per 4	45° Turn	≤7:	5% Max Spo	d >75% N	lax Spd	Any Speed	
Damage Points	0						Standard									
Speed						Sinks	Hard									
Radars (Annex Name	(۱		Function		Large	Madium	Range (nr Small	ni) VSm	all	Stealt	hv	Gen	Remarks			
											,					
Cargo Load Hold #1				Hole	d #2			I		Hold #3			1			
Hold #4				Hole	d #5					Hold #6						
Notes and Rema	rks:															
Harpoo															dmiralty Trilogy Grou	

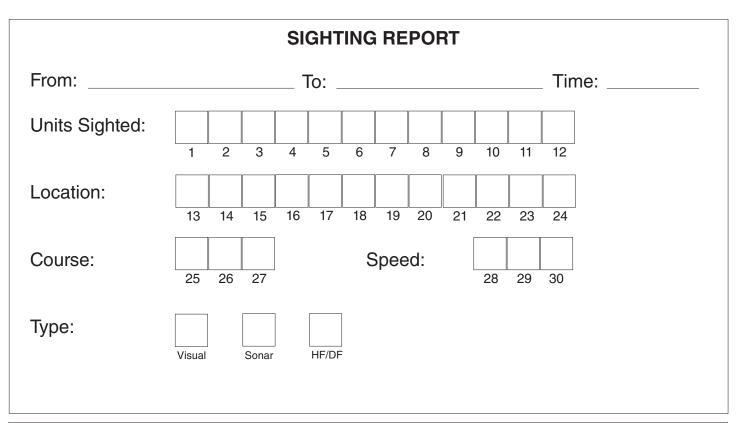
Harpoon Form 1m 11 November 2020

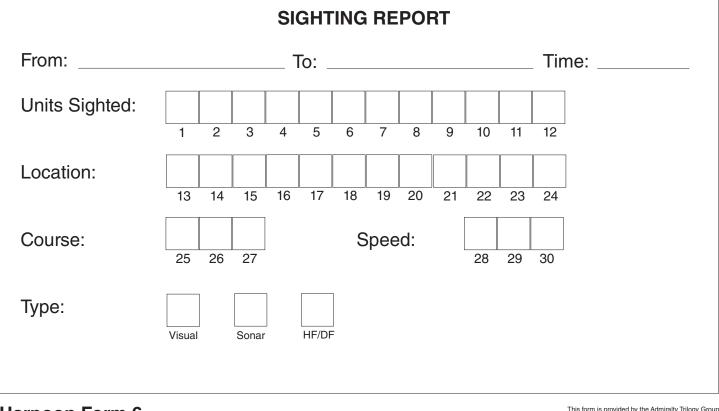
for for use with Harpoon, fifth edition



Harpoon Form 3 Message Form 15 September 2020

	<b>Factio</b>	al Lo		Ship	Name:		Player Name:					
Turn	Course	Speed	Alt/ Depth	Radar Status	Sonar Status	Weapons Fired	DPs Left	DPs Taken	Remarks/Critical Hits			
-												

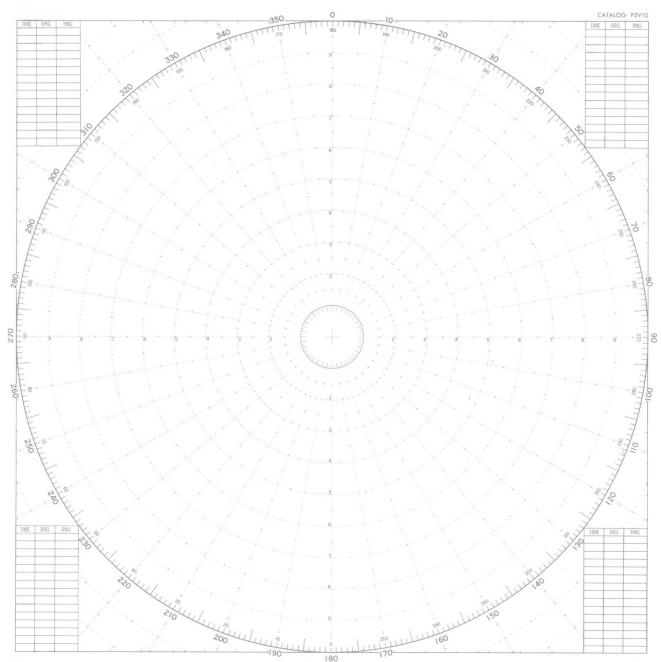




Harpoon Form 6 15 September 2020

This form is provided by the Admiralty Trilogy Group for for use with any Admiralty Trilogy game.

**Formation Plotting Board** 



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

Airc	Aircraft Operational Status Mission Callsign: Player Name:												
Aircraft	Home Base	9		1		I							
Aircraft	Aircraft Type and Number:												
Ordnar	Ordnance Loadout:												
Assigne	Assigned Target::												
Max R	Max Range at Cruise:												
Recor time o	Record each course, speed, and altitude change and then calculate the rrange (fuel) used since the previous course change. Also record the starting time of any dogfights and the time it ends and calculte fuel used the same way.												
Turn	Course	Speed	Altitude	Radar Status	Sonar Status	Weapons Fired	Endurance Used	Endurance Left					

Harpoon Form 8 15 September 2020