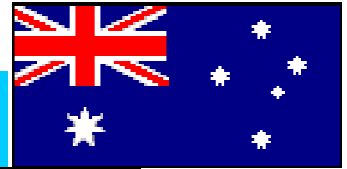


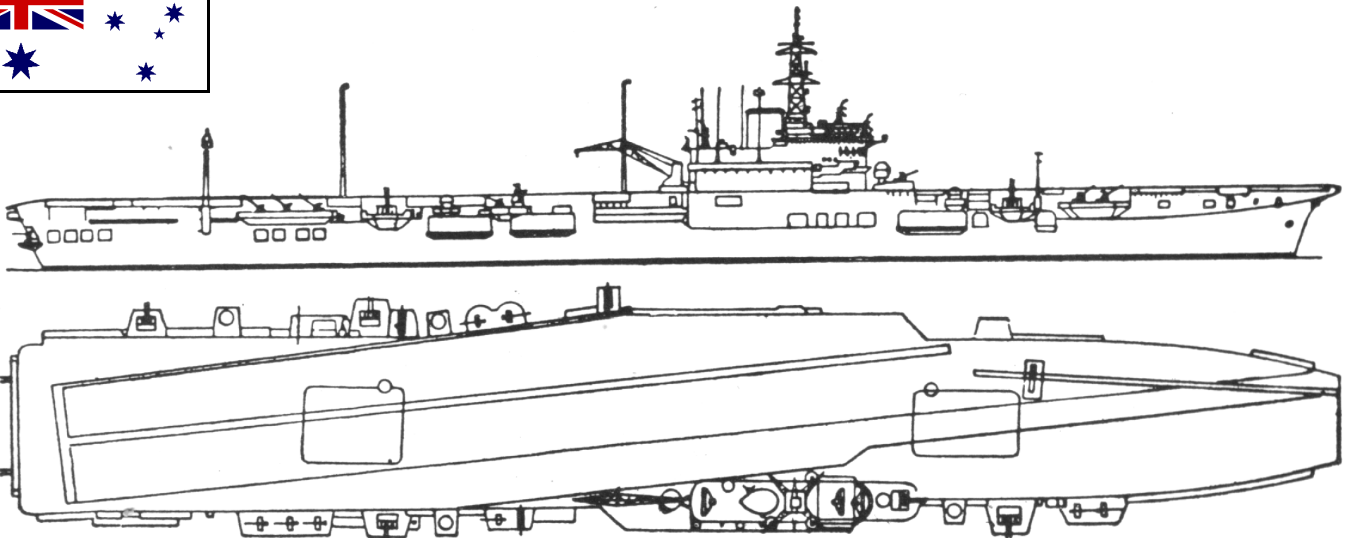
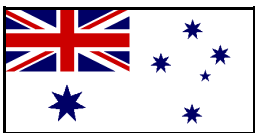
HMAS MELBOURNE 1980 13 STF



	System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	ECM	-	-	-	-	-	3	-	<div style="border: 1px solid black; padding: 5px; text-align: center;">NO ASW DECOYS</div> <div style="border: 1px solid black; padding: 5px; text-align: center;">NOISE +5</div>
	TWIN 40 mm	2	1	1	-	-	2	-	
2	TWIN 40 mm	2	1	1	-	-	2	-	
	SW Radar	+2			-	-	-	-	
3	40 mm /60	1			-	-	1		
4	40 mm /60	1			-	-	1		
5	AW Radar	+2							
6	SONAR	+0			-	-	-	-	

S2 TRACKER	1	2	3	4					2 ASW Torpedoes or Depth charges. Radar +1
CHSS-2 SEAKING	1	2	3	4	5				1 ADF+0EW. 2 ASW Torpedoes or Depth charges. Radar +1. Sonar +1
A4G SKYHAWK	1	2	3	4	5	6	7	8	

FIRE	FLOODING	HELM	ELECTRONICS SYSTEMS	HANGAR	FWD FLIGHT DECK	AMIDSHIPS FLIGHT DECK	FWD LIFT
					AFT FLIGHT DECK	ANGLED FLIGHT DECK	AFT LIFT



25	20	15	10	5	SUNK
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HMAS SYDNEY 1970 13 STF



	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	ECM	-	-	-	-	-	2	-
	40 mm /60	1	1	1	-	-	1	-
2	40 mm /60	1	1	1	-	-	1	-
	SW Radar	+2		-	-	-	-	-
3	40 mm /60		1	-	-	1		
4	40 mm /60		1	-	-	1		
5	AW Radar		+2					
6	SONAR		+0	-	-	-	-	-

NO ASW DECOYS

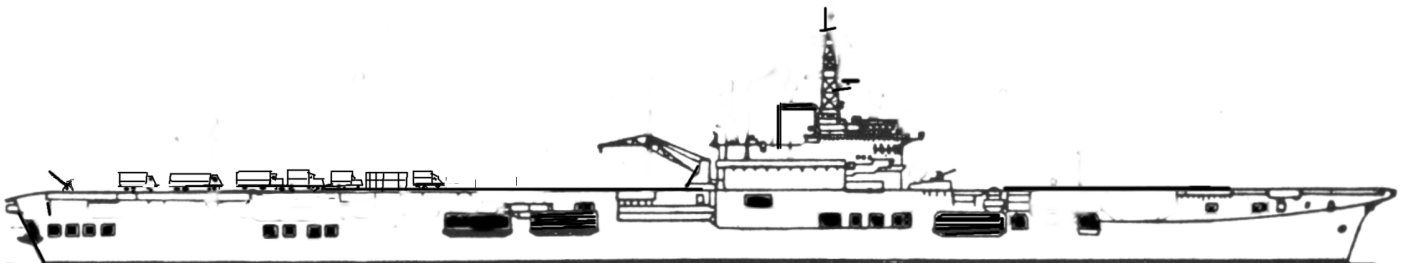
WESSEX	1	2	3	4	5	6	7	8
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FIRE	FLOODING	HELM	ELECTRONICS SYSTEMS	HANGAR	FWD FLIGHT DECK	AMIDSHIPS FLIGHT DECK	FWD LIFT
					AFT FLIGHT DECK		AFT LIFT

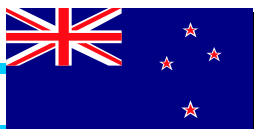


NOISE +5

CONVERTED FROM LIGHT FLEET CARRIER TO COMMANDO AND TROOP CARRIER. LATER AS TRANSPORT WITHOUT HELICOPTERS OR AND AIRCRAFT AT ALL.



25	20	15	10	5	SUNK
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HMNZS WAIKATO 2.5 STF

HMNZS CANTERBURY 2.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	AW Radar	+4			-	-	-	-
	4.5" Mk. 6	4	10			2	1	-
2	ECM	-	-	-	-	-	1	-
3	ASW TT	7	10					D 6
4	SW Radar	+3			-	-	-	-
5	SEACAT	2/3	2.5	-	-	-	3	-
6	SONAR	+2			-	-	-	-

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	AW Radar	+4			-	-	-	-
	4.5" Mk. 6	4	10			2	1	-
2	ECM	-	-	-	-	-	4	-
3	ASW TT	7	10					D 6
4	SW Radar	+3			-	-	-	-
5	SEACAT	2/3	2.5	-	-	-	3	-
6	SONAR	+2			-	-	-	-

Moves MAA.	1	2	3	4	5	6	SEACAT MTF -0					
ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12
1 WASP HAS-1 ASW Helicopter.												

Moves MAA.	1	2	3	4	5	6	SEACAT MTF -0					
ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12
1 WASP HAS-1 ASW Helicopter.												

FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR
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FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR
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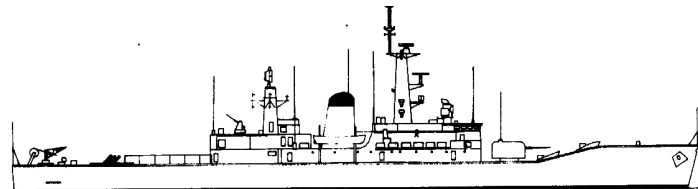
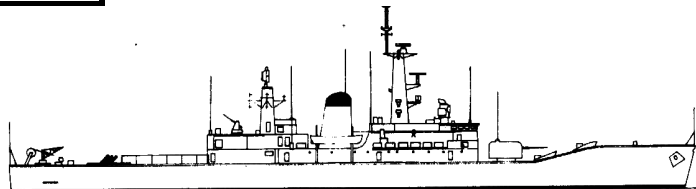
ASW Decoy -3

NOISE +1



ASW Decoy -3

NOISE +1



27	20	15	10	5	SUNK
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27	20	15	10	5	SUNK
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HMNZS WELLINGTON 2.5 STF

HMNZS SOUTHLAND 2.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	AW Radar	+4			-	-	-	-
	4.5" Mk. 6	4	10			2	1	-
2	ECM	-	-	-	-	-	1	-
3	ASW TT	7	10					D 6
4	SW Radar	+3			-	-	-	-
5	SEACAT	2/3	2.5	-	-	-	3	-
6	SONAR	+2			-	-	-	-

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	AW Radar	+4			-	-	-	-
	IKARA	10	10	-	-	-	-	D 8
2	ECM	-	-	-	-	-	4	-
	40 mm /60	1	2	-	-	-	1	-
3	ASW TT	7	10					D 6
4	SW Radar	+3			-	-	-	-
5	SEACAT	2/3	2.5	-	-	-	3	-
6	SONAR	+2 or +3 if using TA			-	-	-	-

Moves MAA.	1	2	3	4	5	6	SEACAT MTF -0					
ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12
1 WASP HAS-1 ASW Helicopter.												

Moves MAA.	1	2	3	4	5	6	SEACAT MTF -0						
ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12	
IKARA	1	2	3	4	5	6	7	8	9	10	11	12	13
1 WASP HAS-1 ASW Helicopter.													

FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR
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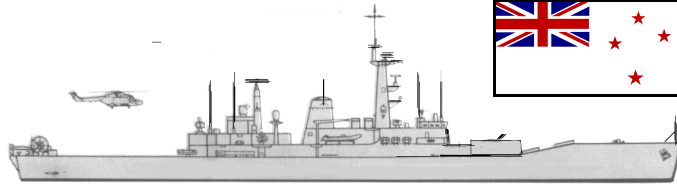
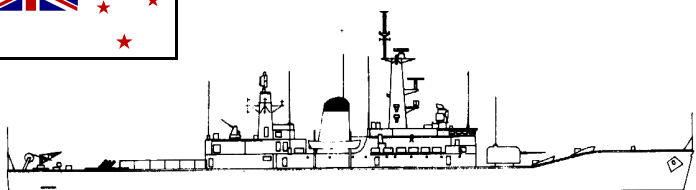
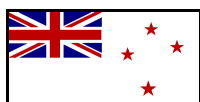
FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR
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NOISE +1

ASW Decoy 1

NOISE +1

ASW Decoy 0



27	20	15	10	5	SUNK
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27	20	15	10	5	SUNK
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HMAS SWAN DE50 2.5 STF



HMAS TORRENS DE53 2.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW		System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	AW Radar	+3			-	-	-	-		1	AW Radar	+3			-	-	-	-
	4.5" Mk. 6	4	10			2	1	-		1	4.5" Mk. 6	4	10			2	1	-
2	ECM	-	-	-	-	-	2	-		2	ECM	-	-	-	-	-	2	-
3	IKARA	10	10	-	-	-	-	D 8		3	IKARA	10	10	-	-	-	-	D 8
4	SW Radar	+3			-	-	-	-		4	SW Radar	+3			-	-	-	-
5	RBS-70	-	-	-	-	-	5	-		5	RBS-70	-	-	-	-	-	5	-
6	SONAR	+2 or +3 if using TA			-	-	-	-		6	SONAR	+2 or +3 if using TA			-	-	-	-

Moves MAA.	1	2	3	4	5	6	RBS-70								
IKARA	1	2	3	4	5	6	7	8	9						
NO HELICOPTERS															
FIRE	FLOOD	HELM	ELECT												

Moves MAA.	1	2	3	4	5	6	RBS-70								
IKARA	1	2	3	4	5	6	7	8	9						
NO HELICOPTERS															
FIRE	FLOOD	HELM	ELECT												

NOISE +1

ASW Decoy -3

NOISE +1

ASW Decoy -3

30	20	15	10	5	SUNK	30	20	15	10	5	SUNK
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HMAS STUART DE48 2.5 STF

HMAS PARRAMATTA DE46 2.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW		System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	AW Radar	+3			-	-	-	-		1	AW Radar	+3			-	-	-	-
	4.5" Mk. 6	4	10			2	1	-		1	4.5" Mk. 6	4	10			2	1	-
2	ECM	-	-	-	-	-	2	-		2	ECM	-	-	-	-	-	2	-
	ASW TT	7	10					D 6		2	ASW TT	7	10					D 6
3	IKARA	10	10	-	-	-	-	D 8		3	IKARA	10	10	-	-	-	-	D 8
4	SW Radar	+3			-	-	-	-		4	SW Radar	+3			-	-	-	-
5	SEACAT	2/3	2.5	-	-	-	3	-		5	SEACAT	2/3	2.5	-	-	-	3	-
6	SONAR	+2 or +3 if using TA			-	-	-	-		6	SONAR	+2 or +3 if using TA			-	-	-	-

Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12	MTF = 0	
IKARA	1	2	3	4	5	6	7	8	9					
ASW Torps	1	2	3	4	5	6	7	8	9	10	11	12	13	14
NO HELICOPTERS														

Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12	MTF = 0	
IKARA	1	2	3	4	5	6	7	8	9					
ASW Torps	1	2	3	4	5	6	7	8	9	10	11	12	13	14
NO HELICOPTERS														

NOISE +1

ASW Decoy -3

NOISE +1

ASW Decoy -3

30	20	15	10	5	SUNK
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30	20	15	10	5	SUNK
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HMAS ANZAC FF 3.5 STF



HMAS ARUNTA 3.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	AW Radar	+3			-	-	-	-
	5" Mk. 45	4	13			3	1	-
2	ECM	-	-	-	-	-	5	-
3	SEASPARROW	2AB/5	12	-	-	2	4	
4	SW Radar	+3			-	-	-	-
5	ASW TT	7	10					D 6
6	SONAR	+3			-	-	-	-

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	AW Radar	+3			-	-	-	-
	5" Mk. 45	4	13			3	1	-
2	ECM	-	-	-	-	-	5	-
3	SEASPARROW	2AB/5	12	-	-	2	4	
4	SW Radar	+3			-	-	-	-
5	ASW TT	7	10					D 6
6	SONAR	+3			-	-	-	-

Moves MAA.	1	2	3	4												VLS SEASPARROW -2				
ASW Torps	1	2	3	4	5	6	7	8	9	10	11	12	13	14		2 SUPER SEASPRITE HELICOPTERS				

Moves MAA.	1	2	3	4												VLS SEASPARROW -2				
ASW Torps	1	2	3	4	5	6	7	8	9	10	11	12	13	14		2 SUPER SEASPRITE HELICOPTERS				

FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR
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FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR
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NOISE -1

ASW Decoy -3

31	25	15	10	5	SUNK
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NOISE -1

ASW Decoy -3

31	25	15	10	5	SUNK
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HMAS DERWENT DE49 2.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	AW Radar	+3			-	-	-	-
	4.5" Mk. 6	4	10			2	1	-
2	ECM	-	-	-	-	-	2	-
	ASW TT	7	10					D 6
3	IKARA	10	10	-	-	-	-	D 8
4	SW Radar	+3			-	-	-	-
5	RBS-70	-	-	-	-	-	5	-
6	SONAR	+2 or +3 if using TA			-	-	-	-

Moves MAA.	1	2	3	4	5	6										RBS-70				
IKARA	1	2	3	4	5	6	7	8	9	10	11	12	13	14		NO HELICOPTERS				
ASW Torps	1	2	3	4	5	6	7	8	9	10	11	12	13	14						

NOISE +1

ASW Decoy -3

30	20	15	10	5	SUNK
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HMAS WARRAMUNGA 3.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	AW Radar	+3			-	-	-	-
	5" Mk. 45	4	13			3	1	-
2	ECM	-	-	-	-	-	5	-
3	SEASPARROW	2AB/5	12	-	-	2	4	
4	SW Radar	+3			-	-	-	-
5	ASW TT	7	10					D 6
6	SONAR	+3			-	-	-	-

Moves MAA.	1	2	3	4												VLS SEASPARROW -2				
ASW Torps	1	2	3	4	5	6	7	8	9	10	11	12	13	14		2 SUPER SEASPRITE HELICOPTERS				

FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR
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NOISE -1

ASW Decoy -3

NOISE -1

31	20	15	10	5	SUNK
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HMNZS Te KAHA 3.5 STF **HMNZS 3.5 STF**

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW		System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	AW Radar	+3			-	-	-	-		1	AW Radar	+3			-	-	-	-
	5" Mk. 45	4	13			3	1	-		1	5" Mk. 45	4	13			3	1	-
2	ECM	-	-	-	-	-	5	-		2	ECM	-	-	-	-	-	5	-
3	SEASPARROW	2AB/5	12	-	-	2	4			3	SEASPARROW	2AB/5	12	-	-	2	4	
4	SW Radar	+3			-	-	-	-		4	SW Radar	+3			-	-	-	-
5	ASW TT	7	10					D 6		5	ASW TT	7	10					D 6
6	SONAR	+3			-	-	-	-		6	SONAR	+3			-	-	-	-
Moves MAA.		1	2	3	4	VLS SEASPARROW -2												
ASW Torps		1	2	3	4	5	6	7	8	9	10	11	12	13	14			
2 WASP HELICOPTERS																		

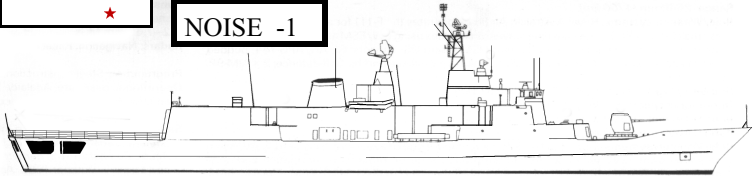
FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR
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FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR
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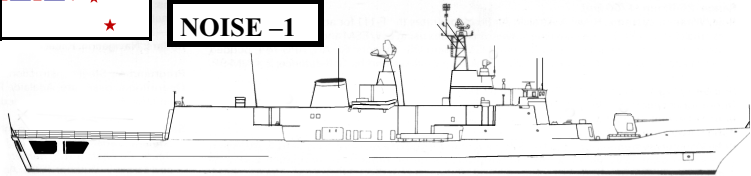
ASW Decoy -3

NOISE -1



ASW Decoy -3

NOISE -1

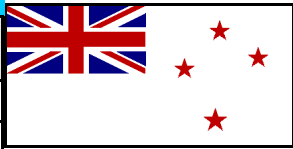


31	25	15	10	5	SUNK
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31	25	15	10	5	SUNK
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HMNZS ENDEVOUR 10 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	AW Radar	+0			-	-	-	-
2	Machineguns	.5	1	-	-	-	1	-
3	ECM	-	-	-	-	-	3	-
4	SW Radar	+3			-	-	-	-
5	STBD RAS STATION.							
6	PORT RAS STATION.							

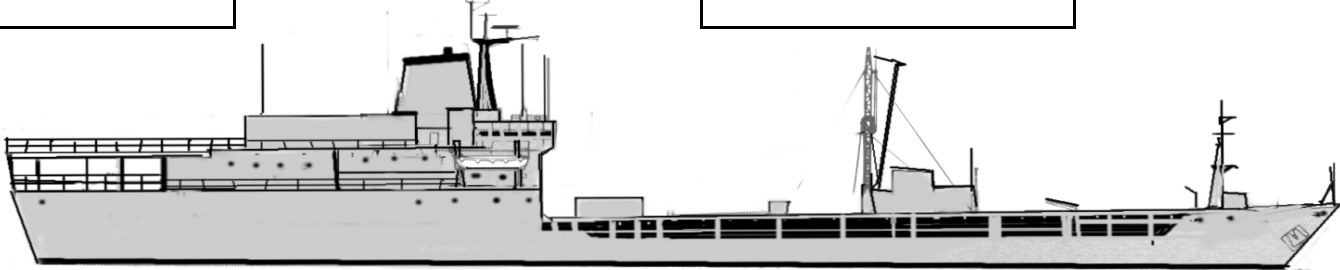


1 WASP HELICOPTER

FIRE	FLOOD	HELM	ELEC	HELI DECK	FUEL	CARGO AMMUNITION
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NOISE + 3

NO TOWED ASW DECOYS



15	12	10	8	5	SUNK
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HMAS ADELAIDE FFG-01 2.5 STF



HMAS DARWIN FFG-04 2.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	75mm Mk75	2	4	-	-	3	1	-	
2	ECM	-	-	-	-	-	4	-	
3	SM-1-MR	3AB/4	20	-	4	4	-	-	
	Harpoon	20/8	60	-	-	-	-	-	
4	SONAR	+1							
	ASW torp	7	10						D 6
5	SW Radar	+4							
6	AW Radar	+3							
	Phalanx	-	-	-	-	-	4	-	

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	75mm Mk75	2	4	-	-	3	1	-	
2	ECM	-	-	-	-	-	4	-	
3	SM-1-MR	3AB/4	20	-	4	4	-	-	
	Harpoon	20/8	60	-	-	-	-	-	
4	SONAR	+1							
	ASW torp	7	10						D 6
5	SW Radar	+4							
6	AW Radar	+3							
	Phalanx	-	-	-	-	-	-	4	

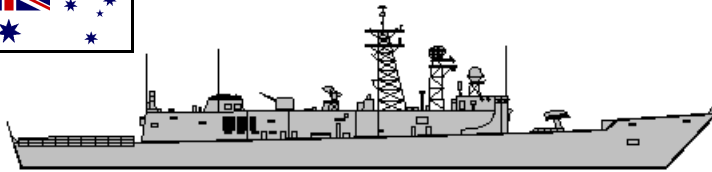
HARPOON	1	2	3	4	-3 MDF Fired from SAM launcher.												
Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12					
S-70B2 SEAHAWK					1	2	2 ASW Torpedoes, or ASM.										
ASW torpedoes				1	2	3	4	5	6			1	2	3	4	5	6
FIRE	FLOOD		HELM	ELEC		HELI DECK		HANGAR									

HARPOON	1	2	3	4	-3 MDF Fired from SAM launcher.												
Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12					
S-70B2 SEAHAWK					1	2	2 ASW Torpedoes, or ASM.										
ASW torpedoes				1	2	3	4	5	6			1	2	3	4	5	6
FIRE	FLOOD		HELM	ELEC		HELI DECK		HANGAR									



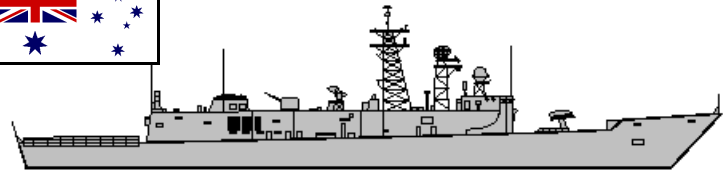
NOISE = 0

NO ASW DECOYS-



NOISE = 0

NO ASW DECOYS-



29	25	15	10	5	SUNK
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29	25	15	10	5	SUNK
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HMAS CANBERRA F02 2.5 STF

USS MELBOURNE F05 2.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	75mm Mk75	2	4	-	-	3	1	-	
2	ECM	-	-	-	-	-	4	-	
3	SM-1-MR	3AB/4	20	-	4	4	-	-	
	Harpoon	20/8	60	-	-	-	-	-	
4	SONAR	+1							
	ASW torp	7	10						D 6
5	SW Radar	+4							
6	AW Radar	+3							
	Phalanx	-	-	-	-	-	4	-	

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	75mm Mk75	2	4	-	-	3	1	-	
2	ECM	-	-	-	-	-	5	-	
3	SM-1-MR	3AB/4	20	-	4	4	-	-	
	Harpoon	20/8	60	-	-	-	-	-	
4	SONAR	+1							
	ASW torp	7	10						D 6
5	SW Radar	+4							
6	AW Radar	+3							
	Phalanx	-	-	-	-	-	-	5	

HARPOON	1	2	3	4	-3 MDF Fired from SAM launcher.												
Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12					
S-70B2 SEAHAWK					1	2	2 ASW Torpedoes, or ASM.										
ASW torpedoes				1	2	3	4	5	6			1	2	3	4	5	6
FIRE	FLOOD		HELM	ELEC		HELI DECK		HANGAR									

HARPOON	1	2	3	4	-3 MDF Fired from SAM launcher.												
Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12					
S-70B2 SEAHAWK					1	2	2 ASW Torpedoes, or ASM.										
ASW torpedoes				1	2	3	4	5	6			1	2	3	4	5	6
FIRE	FLOOD		HELM	ELEC		HELI DECK		HANGAR									



NOISE = 0

NO ASW DECOYS-



NOISE = 0

NO ASW DECOYS-



29	25	15	10	5	SUNK
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29	25	15	10	5	SUNK
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HMAS SYDNEY F03 2.5 STF



HMAS NEWCASTLE F06 2.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	75mm Mk75	2	4	-	-	3	1	-
2	ECM	-	-	-	-	-	4	-
3	SM-1-MR	3AB/4	20	-	4	4	-	-
	Harpoon	20/8	60	-	-	-	-	-
4	SONAR	+1						
	ASW torp	7	10					D 6
5	SW Radar	+4						
	AW Radar	+3						
6	Phalanx	-	-	-	-	-	4	-

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	75mm Mk75	2	4	-	-	3	1	-
2	ECM	-	-	-	-	-	5	-
3	SM-1-MR	3AB/4	20	-	4	4	-	-
	Harpoon	20/8	60	-	-	-	-	-
4	SONAR	+1						
	ASW torp	7	10					D 6
5	SW Radar	+4						
	AW Radar	+3						
6	Phalanx	-	-	-	-	-	5	-

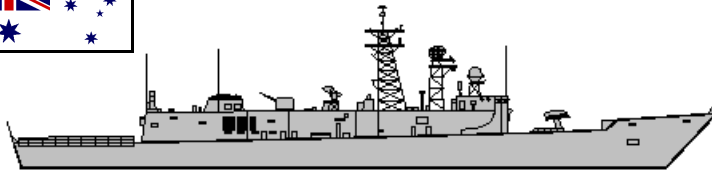
HARPOON	1	2	3	4	-3 MDF Fired from SAM launcher.									
Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12		
S-70B2 SEAHAWK					1	2	2 ASW Torpedoes, or ASM.							
ASW torpedoes	1	2	3	4	5	6	1	2	3	4	5	6		
FIRE	FLOOD		HELM	ELEC	HELI DECK		HANGAR							

HARPOON	1	2	3	4	-3 MDF Fired from SAM launcher.									
Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12		
S-70B2 SEAHAWK					1	2	2 ASW Torpedoes, or ASM.							
ASW torpedoes	1	2	3	4	5	6	1	2	3	4	5	6		
FIRE	FLOOD		HELM	ELEC	HELI DECK		HANGAR							



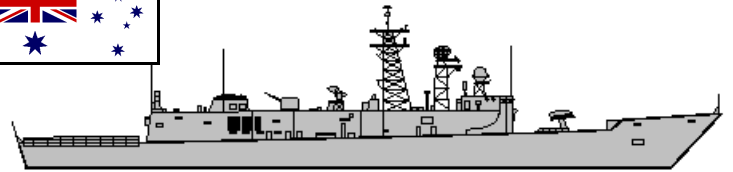
NOISE = 0

NO ASW DECOYS-



NOISE = 0

NO ASW DECOYS-



29	25	15	10	5	SUNK
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HMAS QUICKMATCH FF 2 STF

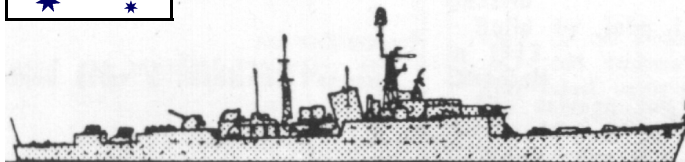
	System	SAF	RG	LADF	ADF	CAD	PDF	ASW									
1	AW Radar	+1			-	-	-	-									
2	ECM	-	-	-	-	-	-	-									
	LIMBO	5	.5	-	-	-	-	D/3									
3	SW Radar	+2			-	-	-	-									
4	40 mm Twin	2	2	-	-	-	2	-									
	LIMBO	5	.5	-	-	-	-	D/3									
5	4.2" Mk. 19	2	9	-	-	1	1	-									
6	SONAR	+1			-	-	-	-									
LIMBO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
LIMBO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

FIRE	FLOOD		HELM	ELECT			
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ASW Decoy 0

NOISE +4



31	25	15	10	5	SUNK
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HMAS TOBRUK DD 2 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW				
1	AW Radar	+5			-	-	-	-				
	4.5" Mk. 6	4	10			2	1	-				
2	ECM	-	-	-	-	-	-	-				
3	SQUID	7	.25	-	-	-	-	M/3				
	SW Radar	+2			-	-	-	-				
4	40 mm /60	1	2	-	-	-	1	-				
	4.5" Mk. 6	4	10			2	1	-				
5	40 mm/60	1	2				1	-				
6	SONAR	+1			-	-	-	-				
SQUID	1	2	3	4	5	6	7	8	9	10	11	12

FIRE	FLOOD		HELM	ELECT			
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ASW Decoy 0

NOISE +4



34	25	15	10	5	SUNK
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HMAS TOBRUK LST 3 SDF



HMAS SUCCESS AOR 8 SDF

	System	SAF	RG	LADF	ADF	CAD	PDF
1	40 mm/60	1	2				1
2	RBS-70	-	-	-	-	-	5
3	RBS-70	-	-	-	-	-	5
4	MACHINE-GUNS	-	-	-	-	-	1
5	SW Radar	+3					
6	TANK RAMP						

Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12
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2 HELICOPTERS 1 2 ASW Torpedoes, or ASM.

FIRE	FLOOD	HELM	ELEC	HELI DECK	TROOPS	STORES
------	-------	------	------	-----------	--------	--------

Noise +4 No ASW decoys

2 LCVP. Can carry 16 Leopard tanks and 34 vehicles.

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1 2	RBS-70	-	-	-	-	-	5	-
RAS STATION PORT								
3	ECM	-	-	-	-	-	3	-
3	40 mm/60	1	2				1	
4	RBS-70	-	-	-	-	-	5	-
4	40 mm/60	1	2				1	
5	SW Radar	+3						
RAS STATION STARBOARD								
6	RAS STATION AFT							

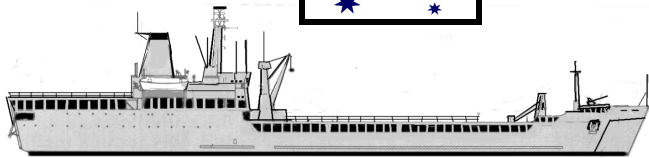
Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12
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HELICOPTER DECK BUT NO HELICOPTER CARRIED.

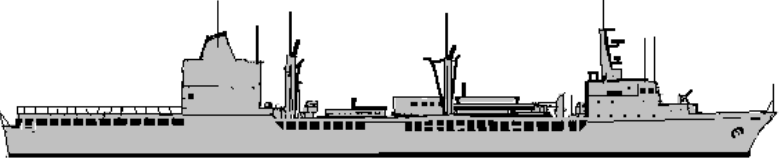
FIRE	FLOOD	HELM	ELEC	HELI DECK	FUEL	CARGO
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Noise +4 No ASW decoys

CARRIES FUEL. AMMUNITION, STORES, MISSILES.



20	15	10	8	5	SUNK
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20	15	10	8	5	SUNK
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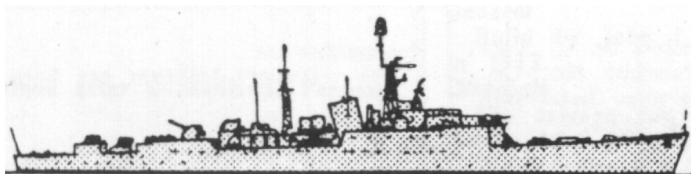
HMAS QUEENBOROUGH FF 2 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	AW Radar	+1			-	-	-	-
2	ECM	-	-	-	-	-	-	-
2	LIMBO	5	.5	-	-	-	-	D/3
3	SW Radar	+2			-	-	-	-
4	40 mm Twin	2	2	-	-	-	2	-
4	LIMBO	5	.5	-	-	-	-	D/3
5	4.2" Mk. 19	2	9	-	-	1	1	-
6	SONAR	+1			-	-	-	-

LIMBO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
LIMBO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

FIRE	FLOOD	HELM	ELECT
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ASW Decoy 0 NOISE +4



31	25	15	10	5	SUNK
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HMAS WESTRALIA AOF 4 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1 2	RBS-70	-	-	-	-	-	5	-
3	ECM	-	-	-	-	-	4	-
4	RBS-70	-	-	-	-	-	5	-
5	SW Radar	+3						
6	AW Radar	1						

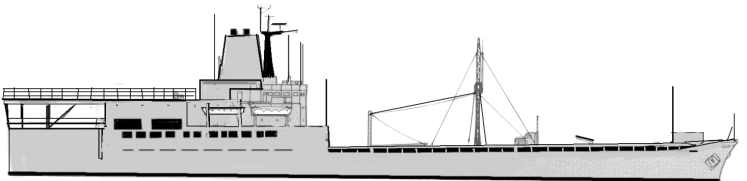
Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12
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HELICOPTER DECK BUT NO HELICOPTER CARRIED.

FIRE	FLOOD	HELM	ELEC	HELI DECK	FUEL	CARGO
------	-------	------	------	-----------	------	-------

CARRIES FUEL. AMMUNITION, STORES AND MISSILES.

NOISE +4



15	12	10	8	5	SUNK
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HMAS MANOORA LSH 4SDF



HMAS KANIMBLA LSH 4SDF

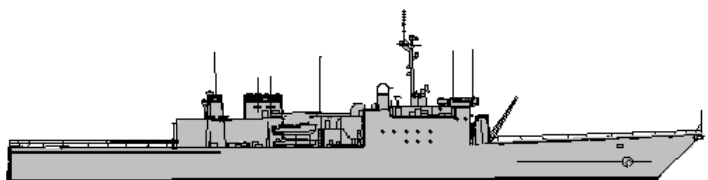
	System	SAF	RG	LADF	ADF	CAD	PDF
1	RBS-70	-	-	-	-	-	5
2	RBS-70	-	-	-	-	-	5
3	MACHINE-GUNS	-	-	-	-	-	1
4	Phalanx	-	-	-	-	-	4
5	SW Radar +3						
6	AW Radar +2						

Moves	1	2	3	4	5	6	7	8	9	10	11	12
MAA.												

FIRE	FLOOD	HELM	ELEC	HELI DECK	TROOPS	STORES
------	-------	------	------	-----------	--------	--------

Noise +4		No ASW decoys
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Carries 4 Seahawk. Can support 4 Black hawk, or 3 SH-3 SEAKING.



20	15	10	8	5	SUNK
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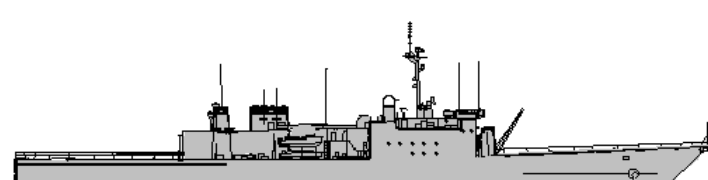
	System	SAF	RG	LADF	ADF	CAD	PDF
1	RBS-70	-	-	-	-	-	5
2	RBS-70	-	-	-	-	-	5
3	MACHINE-GUNS	-	-	-	-	-	1
4	Phalanx	-	-	-	-	-	4
5	SW Radar +3						
6	AW Radar +2						

Moves	1	2	3	4	5	6	7	8	9	10	11	12
MAA.												

FIRE	FLOOD	HELM	ELEC	HELI DECK	TROOPS	STORES
------	-------	------	------	-----------	--------	--------

Noise +4		No ASW decoys
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Carries 4 Seahawk. Can support 4 Black hawk, or 3 SH-3 SEAKING.



20	15	10	8	5	SUNK
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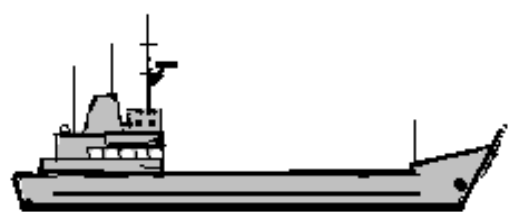
HMAS TARAKAN LSM 1SDF

HMAS BRUNEI LSM 1SDF

	System	SAF	RG	LADF	ADF	CAD	PDF
1 2 3	MACHINE-GUNS	-	-	-	-	-	1
4. 5 6	SW Radar +1						

FIRE	FLOOD	HELM	ELEC	TROOPS	STORES
------	-------	------	------	--------	--------

Noise +4		No ASW decoys
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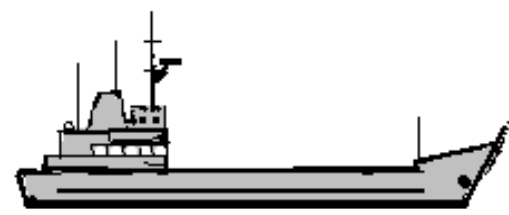


10	8	5	3	0	SUNK
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	System	SAF	RG	LADF	ADF	CAD	PDF
1 2 3	MACHINE-GUNS	-	-	-	-	-	1
4. 5 6	SW Radar +1						

FIRE	FLOOD	HELM	ELEC	TROOPS	STORES
------	-------	------	------	--------	--------

Noise +4		No ASW decoys
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10	8	5	3	0	SUNK
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HMAS PERTH D39 3 STF



HMAS HOBART D38

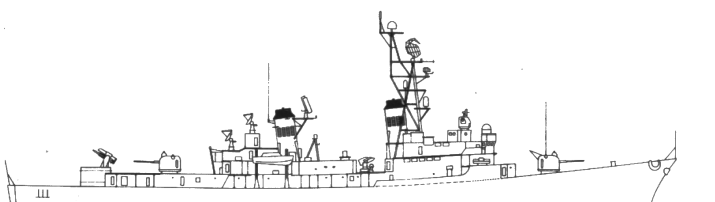
	System	SAF	RG	LADF	ADF	CAD	PDF	ASW		System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	5" Mk42	3	13	-	-	3	1	-	1	5" Mk42	3	13	-	-	3	1	-
2	ECM	-	-	-	-	-	4	-	2	ECM	-	-	-	-	-	4	-
3	SM-1-MR	3AB/4	20	-	4	4	-	MTF-2	3	SM-1-MR	3AB/4	20	-	4	4	-	MTF-2
4	IKARA	10	10	-	-	-	-	D 8	4	IKARA	10	10	-	-	-	-	D 8
5	Harpoon	20/8	60	-	-	-	-	-	5	Harpoon	20/8	60	-	-	-	-	-
6	SONAR	+1							6	SONAR	+1						
7	ASW torp	7						D 6	7	ASW torp	7						D 6
8	SW Radar	+3							8	SW Radar	+3						
9	AW Radar	+3							9	AW Radar	+3						
0	5" Mk 42	3	13	-	-	3	1	-	0	5" Mk 42	3	13	-	-	3	1	-

HARPOON	1	2	3	4	-3 MDF												
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Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12	13		
ASW torpedoes		1	2	3	4	5	6			1	2	3	4	5	6

FIRE **FLOOD** HELM ELEC

NOISE = +2 **NO ASW DECOYS-**



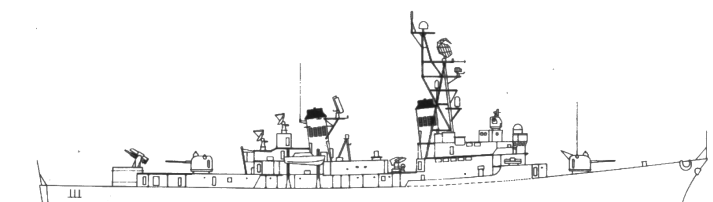
32	25	15	10	5	SUNK
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HARPOON	1	2	3	4	-3 MDF												
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Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12	13		
ASW torpedoes		1	2	3	4	5	6			1	2	3	4	5	6

FIRE **FLOOD** HELM ELEC

NOISE = +2 **NO ASW DECOYS-**



32	25	15	10	5	SUNK
----	----	----	----	---	------

HMAS BRISBANE D41

HMAS VAMPIRE 3 STF

3 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	5" Mk42	3	13	-	-	3	1	-
2	ECM	-	-	-	-	-	4	-
3	SM-1-MR	3AB/4	20	-	4	4	-	MTF-2
4	PHALANX	-	-	-	-	-	4	-
5	Harpoon	20/8	60	-	-	-	-	-
6	SONAR	+1						
7	ASW torp	7						D 6
8	SW Radar	+3						
9	AW Radar	+3						
0	5" Mk 42	3	13	-	-	3	1	-

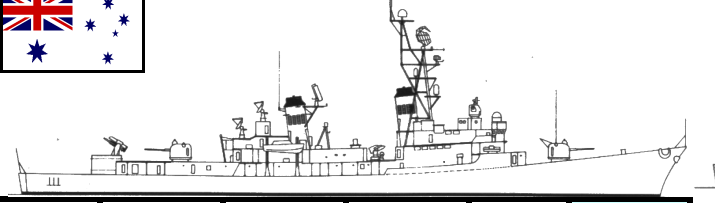
	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	AW Radar	+3			-	-	-	-
1	4.5" Mk. 6	4	10			2	1	-
2	ECM	-	-	-	-	-	-	-
2	4.5" Mk. 6	4	10			2	1	-
3	LIMBO	5	.5	-	-	-	-	D/3
	SW Radar	+3			-	-	-	-
4	40 mm TWIN	3	2	-	-	-	2	
4	40 mm /60	1	2	-	-	-	1	
5	4.5" Mk. 6	4	10			2	1	-
6	SONAR	+1			-	-	-	-

HARPOON	1	2	3	4	-3 MDF												
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Moves MAA.	1	2	3	4	5	6	7	8	9	10	11	12	13		
ASW torpedoes		1	2	3	4	5	6			1	2	3	4	5	6

FIRE **FLOOD** HELM ELEC

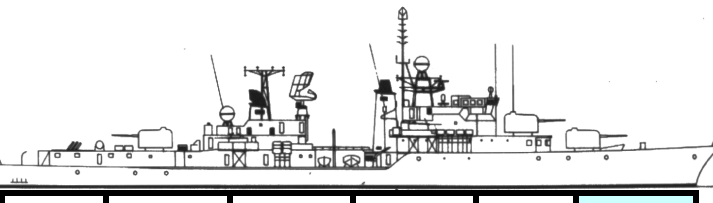
NOISE = +2 **NO ASW DECOYS-**



32	25	15	10	5	SUNK
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LIMBO	1	2	3	4	5	6	7	8
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NOISE + 2 **NO ASW DECOYS-**



30	25	15	10	5	SUNK
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HMAS COLLINS

SS 3 SDF

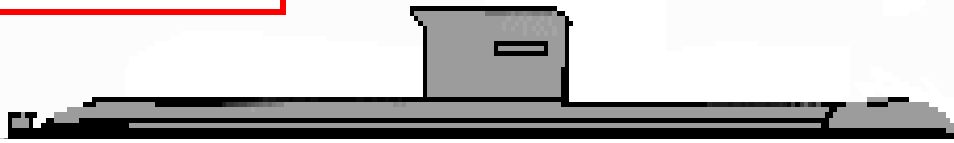


System	AF	RG	MTF	HIT CHANCE	CM	MARK OFF AS USED.							
1 DECOYS	-	-	-	-	5	1	2	3	4	5	6	7	8
2 Mk 48 torpedoes	20	20	-	8	-	1	2	3	4	5	6	7	8
3 Mk 48 ASW torpedoes	20	20	-	7	-	1	2	3	4	5	6	7	-
4 HARPOON	20	60	-3	8	-	1	2	3	4	5	6	7	8
5 SONAR (towed)	+3 towed												
6 SONAR (HULL)	+2												

DIVE PLANES	FLOOD LEAKING OIL DEBRIS	HELM	PERISCOPE 1	ENGINEERING +3 TO NOISE
			PERISCOPE 2	

Mk 48 torpedo can be used for anti shipping or anti submarine

NOISE = -3



SHOW CURRENT DEPTH

SURFACE

SHALLOW

MEDIUM

THERMOCLINE

DEEP

SURFACE	10	8	6	3	STOPPED	SUNK
SUBMERGED	20	15	12	8	5	

HMAS WALLER

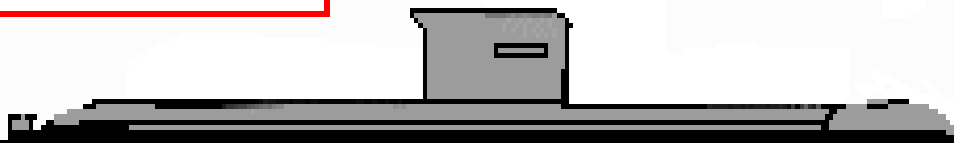
SS 3 SDF

System	AF	RG	MTF	HIT CHANCE	CM	MARK OFF AS USED.							
1 DECOYS	-	-	-	-	5	1	2	3	4	5	6	7	8
2 Mk 48 torpedoes	20	20	-	8	-	1	2	3	4	5	6	7	8
3 Mk 48 ASW torpedoes	20	20	-	7	-	1	2	3	4	5	6	7	-
4 HARPOON	20	60	-3	8	-	1	2	3	4	5	6	7	8
5 SONAR (towed)	+3 towed												
6 SONAR (HULL)	+2												

DIVE PLANES	FLOOD LEAKING OIL DEBRIS	HELM	PERISCOPE 1	ENGINEERING +2 TO NOISE
			PERISCOPE 2	

Mk 48 torpedo can be used for anti shipping or anti submarine

NOISE = -3



SHOW CURRENT DEPTH

SURFACE

SHALLOW

MEDIUM

THERMOCLINE

DEEP

SURFACE	10	8	6	3	STOPPED	SUNK
SUBMERGED	20	15	12	8	5	

HMAS OVENS

SS

2 SDF



System	AF	RG	MTF	HIT CHANCE	CM	MARK OFF AS USED.											
1 DECOYS	-	-	-	-	4	1	2	3	4	5	6						
2 Mk 48 torpedoes	20	20	-	8	-	1	2	3	4	5	6						
3 Mk 48 ASW torpedoes	20	20	-	7	-	1	2	3	4	5	6						
4 HARPOON	20	60	-3	8	-	1	2	3	4	5	6						
5 SONAR	+2																
6 TOWED SONAR	+3																

SHOW CURRENT DEPTH

SURFACE

SHALLOW

MEDIUM

THERMOCLINE

DEEP

DIVE PLANES	FLOOD LEAKING OIL DEBRIS	HELM	PERISCOPE 1	ENGINEERING +3 TO NOISE
			PERISCOPE 2	

Mk 48 torpedo can be used for anti shipping or anti submarine



NOISE = -3

SURFACE	12	10	8	5	STOPPED	SUNK
SUBMERGED	17	15	10	8	5	

HMAS OXLEY

SS

2 SDF

System	AF	RG	MTF	HIT CHANCE	CM	MARK OFF AS USED.											
1 DECOYS	-	-	-	-	4	1	2	3	4	5	6						
2 Mk 48 torpedoes	20	20	-	8	-	1	2	3	4	5	6						
3 Mk 48 ASW torpedoes	20	20	-	7	-	1	2	3	4	5	6						
4 HARPOON	20	60	-3	8	-	1	2	3	4	5	6						
5 SONAR	+2																
6 TOWED SONAR	+3																

SHOW CURRENT DEPTH

SURFACE

SHALLOW

MEDIUM

THERMOCLINE

DEEP

DIVE PLANES	FLOOD LEAKING OIL DEBRIS	HELM	PERISCOPE 1	ENGINEERING +4 TO NOISE
			PERISCOPE 2	



Mk 48 torpedo can be used for anti shipping or anti submarine

SURFACE	15	12	10	5	STOPPED	SUNK
SUBMERGED	32	25	15	10	5	

HMAS ORION

SS

2 SDF



System	AF	RG	MTF	HIT CHANCE	CM	MARK OFF AS USED.											
1 DECOYS	-	-	-	-	4	1	2	3	4	5	6						
2 Mk 48 torpedoes	20	20	-	8	-	1	2	3	4	5	6						
3 Mk 48 ASW torpedoes	20	20	-	7	-	1	2	3	4	5	6						
4 HARPOON	20	60	-3	8	-	1	2	3	4	5	6						
5 SONAR	+2																
6 TOWED SONAR	+3																

SHOW CURRENT DEPTH

SURFACE

SHALLOW

MEDIUM

THERMOCLINE

DEEP

DIVE PLANES	FLOOD LEAKING OIL DEBRIS	HELM	PERISCOPE 1	ENGINEERING +3 TO NOISE
			PERISCOPE 2	

Mk 48 torpedo can be used for anti shipping or anti submarine



NOISE = -3

SURFACE	12	10	8	5	STOPPED	SUNK
SUBMERGED	17	15	10	8	5	

HMAS OTAMA

SS

2 SDF

System	AF	RG	MTF	HIT CHANCE	CM	MARK OFF AS USED.											
1 DECOYS	-	-	-	-	4	1	2	3	4	5	6						
2 Mk 48 torpedoes	20	20	-	8	-	1	2	3	4	5	6						
3 Mk 48 ASW torpedoes	20	20	-	7	-	1	2	3	4	5	6						
4 HARPOON	20	60	-3	8	-	1	2	3	4	5	6						
5 SONAR	+2																
6 TOWED SONAR	+3																

SHOW CURRENT DEPTH

SURFACE

SHALLOW

MEDIUM

THERMOCLINE

DEEP

DIVE PLANES	FLOOD LEAKING OIL DEBRIS	HELM	PERISCOPE 1	ENGINEERING +4 TO NOISE
			PERISCOPE 2	



Mk 48 torpedo can be used for anti shipping or anti submarine

SURFACE	15	12	10	5	STOPPED	SUNK
SUBMERGED	32	25	15	10	5	