

HMCS BONADVENTURE

1967-70

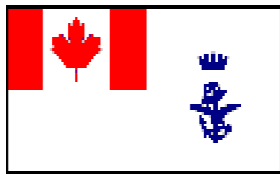
13 STF



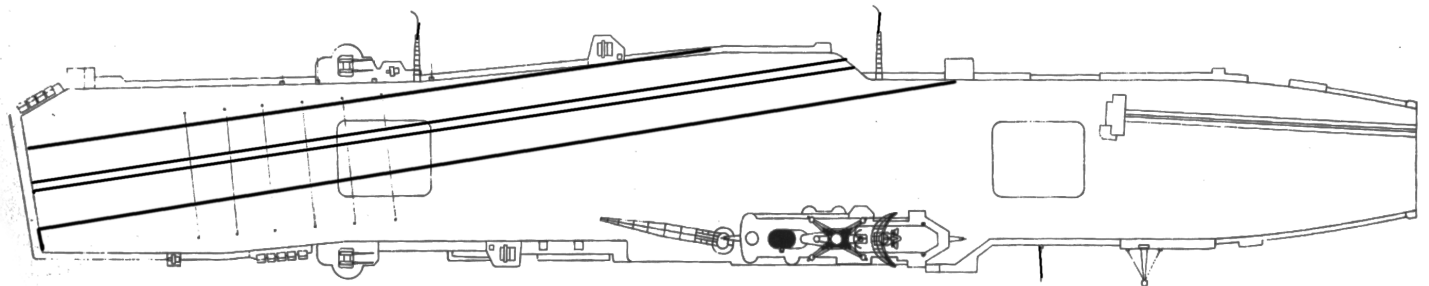
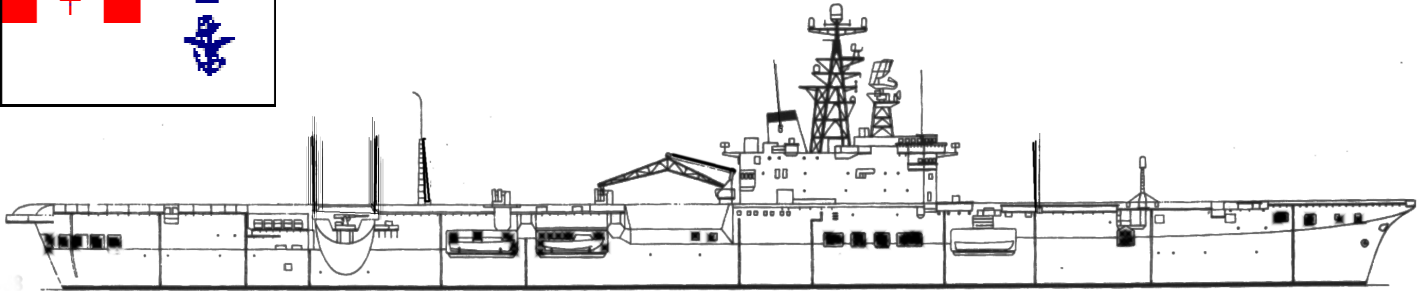
	System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	ECM	-	-	-	-	-	2	-	NOISE +5
	3" Mk 33 Twin	2	3	-	-	2	-	-	
2	3 Mk 33Twin	2	3	-	-	2	-	-	ASW Decoy -1
	SW Radar	+3		-	-	-	-	-	
3	AW Radar	+3							
4									
5	SONAR	+0			-	-	-		
6									

S2 TRACKER	1	2	3	4	5	6	7	8	2 ASW Torpedoes. Or 2 depth charges. RADAR +1
CHSS-2 SEAKING	1	2	3	4	5	6	7	8	1 ADF + 0EW .2 ASW Torpedoes. Or 2 depth charges. RADAR +1 .SONAR +1

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



ANTI SUBMARINE AIRCRAFT CARRIER



24	20	15	10	5	SUNK
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HMCS NIPIGON FF 2.5 STF

HMCS ANNAPOLIS 2.5 STF

System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1 AW Radar	+2		-	-	-	-	-
LIMBO	5	.5	-	-	-	-	D/3
2 ECM	-	-	-	-	-	4	-
3 ASW TT	7	10					D 6
4 SW Radar	+3		-	-	-	-	-
5 3" Mk 33	2	3			2	-	-
6 SONAR	+2 or +3 if using towed						

System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1 AW Radar	+2		-	-	-	-	-
LIMBO	5	.5	-	-	-	-	D/3
2 ECM	-	-	-	-	-	4	-
3 ASW TT	7	10					D 6
4 SW Radar	+3		-	-	-	-	-
5 3" Mk 33	2	3			2	-	-
6 SONAR	+2 or +3 if using towed						

ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12
1 CH124 SEAKING ASW Helicopter.												
FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR							

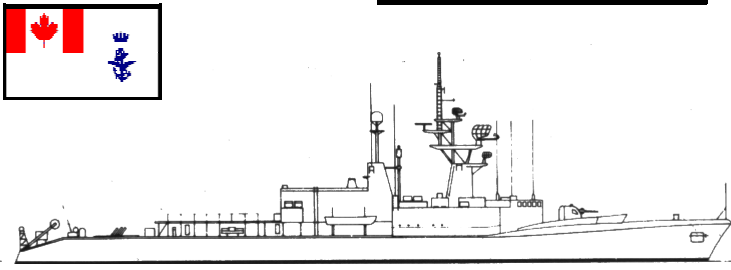
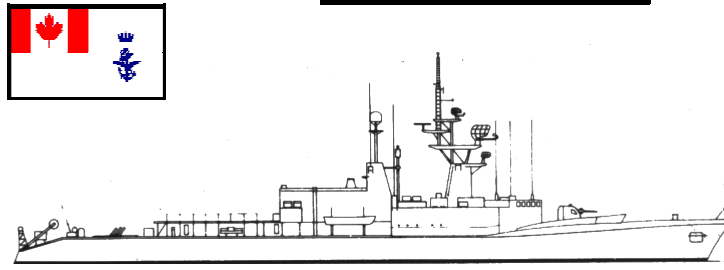
ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12
1 CH124 SEAKING ASW Helicopter.												
FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR							

NOISE +1

Nixie TOWED ASW Decoy -3

NOISE +1

Nixie TOWED ASW Decoy -3



28 | 20 | 15 | 10 | 5 | SUNK

28 | 20 | 15 | 10 | 5 | SUNK

HMCS SKEENA FF 2.5 STF

HMCS SASKATCHEWAN FF 2.5 STF

System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1 AW Radar	+2		-	-	-	-	-
LIMBO	5	.5	-	-	-	-	D/3
2 ECM	-	-	-	-	-	4	-
3 ASW TT	7	10					D 6
4 SW Radar	+3		-	-	-	-	-
5 3" Mk 33	2	3			2	-	-
6 SONAR	+2 or +3 if using towed						

System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1 AW Radar	+2		-	-	-	-	-
LIMBO	5	.5	-	-	-	-	D/3
2 ECM	-	-	-	-	-	2	-
3 3" Mk 33	2	3			2	-	-
LIMBO	5	.5	-	-	-	-	D/3
4 SW Radar	+3		-	-	-	-	-
ASW TT	7						D 6
5 3" Mk 33	2	3			2	-	-
6 SONAR	+2						

ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12
LIMBO	1	2	3	4	5	6	7	8	9	10	11	12
1 CH124 SEAKING ASW Helicopter.												
FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR							

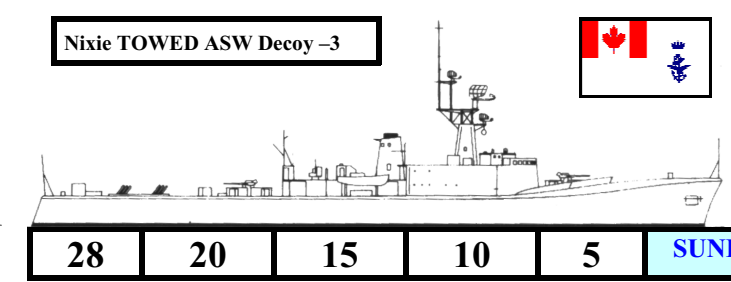
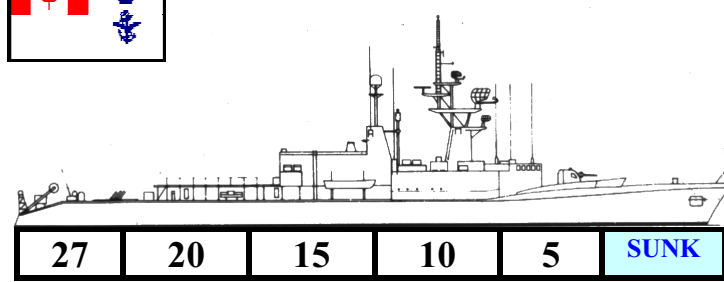
ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12
LIMBO	1	2	3	4	5	6	7	8	9	10	11	12
LIMBO	1	2	3	4	5	6	7	8	9	10	11	12
FIRE	FLOOD	HELM	ELECT									

NOISE +1

Nixie TOWED ASW Decoy -3

NOISE +2

Nixie TOWED ASW Decoy -3



27 | 20 | 15 | 10 | 5 | SUNK

28 | 20 | 15 | 10 | 5 | SUNK

HMCS OTTAWA FF 2 STF



HMCS TERRA NOVA 2 STF

System	SAF	RG	LADF	ADF	CAD	PDF	ASW					
1 AW Radar	+3		-	-	-	-	-					
LIMBO	5	.5	-	-	-	-	D/3					
2 ECM	-	-	-	-	-	2	-					
3 ASW TT	7	10					D 6					
4 SW Radar	+3		-	-	-	-	-					
5 3" Mk 33	2	3			2	-	-					
6 SONAR	+2 or +3 if using VDS											
ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12
LIMBO	1	2	3	4	5	6	7	8	9	10	11	12

1 CH124 SEAKING ASW Helicopter.

System	SAF	RG	LADF	ADF	CAD	PDF	ASW					
1 AW Radar	+2		-	-	-	-	-					
LIMBO	5	.5	-	-	-	-	D/3					
2 ECM	-	-	-	-	-	5	-					
3 ASW TT	7	10					D 6					
4 SW Radar	+3		-	-	-	-	-					
5 3" Mk 6	3	7			2	1						
6 ASROC	-	-	-	-	-	-	D6					
SONAR	+2 or +3 if using VDS											
ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12
LIMBO	1	2	3	4	5	6	7	8	9	10	11	12
ASROC	1	2	3	4	5	6	7	8				

NO HELICOPTERS

FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR
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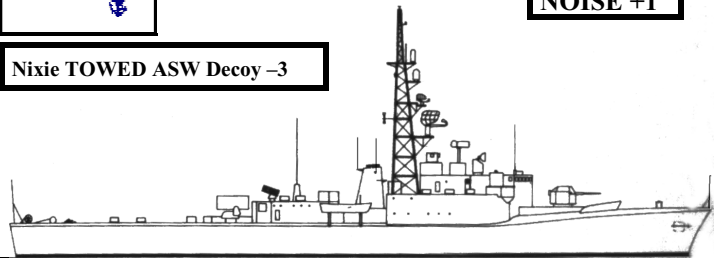
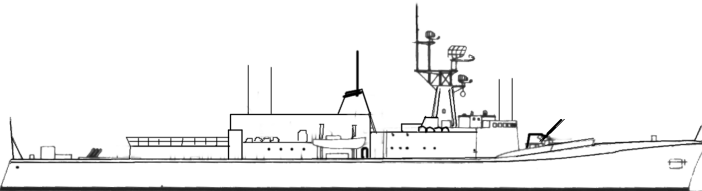
NOISE +1

Nixie TOWED ASW Decoy -3

FIRE	FLOOD	HELM	ELECT
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NOISE +1

Nixie TOWED ASW Decoy -3



28 | 20 | 15 | 10 | 5 | SUNK

28 | 20 | 15 | 10 | 5 | SUNK

HMCS IROQUOIS DDH 5 STF

HMCS RESTIGOUCHE FF 2 STF

System	SAF	RG	LADF	ADF	CAD	PDF	ASW					
1 AW Radar	+5		-	-	-	-	-					
PHALANX	-	-	-	-	-	5						
2 ECM	-	-	-	-	-	5	-					
3 ASW TT	7	10					D 6					
4 SW Radar	+4		-	-	-	-	-					
5 76 mm	2	4			3	1						
6 SM-2-MR	3AB/6	40	5	7	7	-						
SONAR	+2 or +3 if using towed VDS											
ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12
Moves MAA	1	2	3	4	5	6	7					

1 CH124 SEAKING ASW Helicopter.

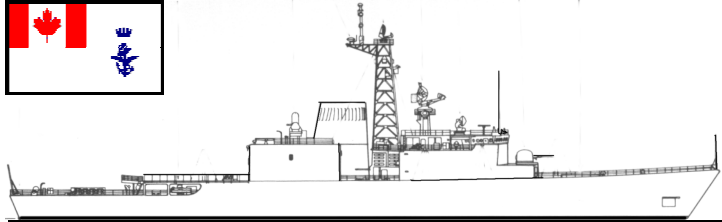
System	SAF	RG	LADF	ADF	CAD	PDF	ASW					
1 AW Radar	+2		-	-	-	-	-					
LIMBO	5	.5	-	-	-	-	D/3					
2 ECM	-	-	-	-	-	4	-					
3 ASW TT	7	10					D 6					
4 SW Radar	+3		-	-	-	-	-					
5 3" Mk 6	3	7			2	1						
6 ASROC	-	-	-	-	-	-	D6					
SONAR	+2 or +3 if using VDS											
ASW Torpedoes	1	2	3	4	5	6	7	8	9	10	11	12
LIMBO	1	2	3	4	5	6	7	8	9	10	11	12
ASROC	1	2	3	4	5	6	7	8				

NO HELICOPTERS

FIRE	FLOOD	HELM	ELECT	HELI DECK	HANGAR
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NOISE 0

Nixie TOWED ASW Decoy -3

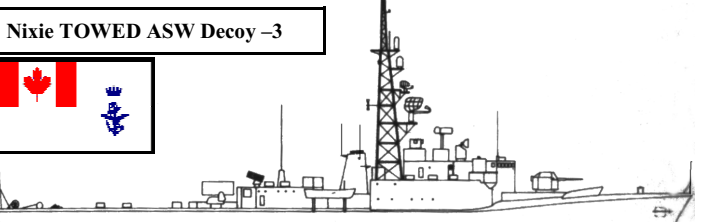


30 | 20 | 15 | 10 | 5 | SUNK

FIRE	FLOOD	HELM	ELECT
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NOISE +2

Nixie TOWED ASW Decoy -3



28 | 20 | 15 | 10 | 5 | SUNK



HMCS IROQUOIS DDH 5 STF

HMCS HURON 5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW					
1	AW Radar	+2		-	-	-	-	-					
	LIMBO	5	.5	-	-	-	-	D/3					
2	ECM	-	-	-	-	-	5	-					
3	ASW TT	7	10					D 6					
	Sea Sparrow	2AB/4	15	-	-	1	4						
4	SW Radar	+3		-	-	-	-	-					
5	5" Mk 45	4	13			3	1						
	Sea Sparrow	2AB/4	15	-	-	1	4						
6	SONAR	+2 or +3 if using towed VDS											
ASW Torpedoes		1	2	3	4	5	6	7	8	9	10	11	12
Moves Missile AA		1	2	3	4	5	6	7	8	9	10	11	12
2 CH124 SEAKING ASW Helicopter.													

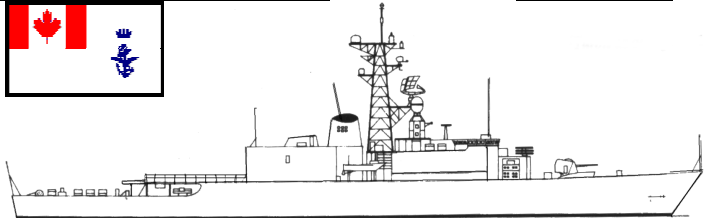
	System	SAF	RG	LADF	ADF	CAD	PDF	ASW					
1	AW Radar	+2		-	-	-	-	-					
	LIMBO	5	.5	-	-	-	-	D/3					
2	ECM	-	-	-	-	-	5	-					
3	ASW TT	7	10					D 6					
	Sea Sparrow	2AB/4	15	-	-	1	4						
4	SW Radar	+3		-	-	-	-	-					
5	5" Mk 45	4	13			3	1						
	Sea Sparrow	2AB/4	15	-	-	1	4						
6	SONAR	+2 or +3 if using towed VDS											
ASW Torpedoes		1	2	3	4	5	6	7	8	9	10	11	12
Moves Missile AA		1	2	3	4	5	6	7	8	9	10	11	12
2 CH124 SEAKING ASW Helicopter.													

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

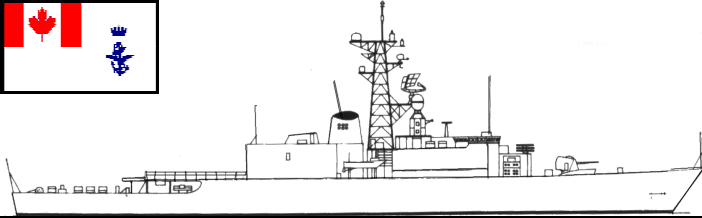
NOISE 0



30	20	15	10	5	SUNK
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Nixie TOWED ASW Decoy -3

NOISE 0



30	20	15	10	5	SUNK
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HMCS VANCOUVER FF 5 STF

HMCS HALIFAX FF 5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW						
1	AW Radar	+4		-	-	-	-	-						
	PHALANX	-	-	-	-	-	5	-						
2	ECM	-	-	-	-	-	6	-						
3	ASW TT	7	10					D 6						
	Sea Sparrow	2AB/4	12	-	-	5	6							
4	SW Radar	+4		-	-	-	-	-						
	57mm	1	7	-	-	2	2							
5	HARPOON	25/9	130	-	-	-	-							
6	SONAR	+2 or +3 if using towed VDS												
ASW Torpedoes		1	2	3	4	5	6	7	8	9	10	11	12	
HARPOON. 1D		1	2	3	4	5	6	7	8	MTF -6				
Moves Missile AA		1	2	3	4	5	6	7	MTF -3					
1 CH124 SEAKING ASW Helicopter.														

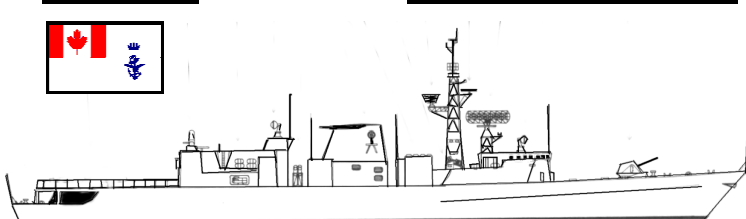
	System	SAF	RG	LADF	ADF	CAD	PDF	ASW						
1	AW Radar	+4		-	-	-	-	-						
	PHALANX	-	-	-	-	-	5	-						
2	ECM	-	-	-	-	-	6	-						
3	ASW TT	7	10					D 6						
	Sea Sparrow	2AB/4	12	-	-	5	6							
4	SW Radar	+4		-	-	-	-	-						
	57mm	1	7	-	-	2	2							
5	HARPOON	25/9	130	-	-	-	-							
6	SONAR	+2 or +3 if using towed VDS												
ASW Torpedoes		1	2	3	4	5	6	7	8	9	10	11	12	
HARPOON. 1D		1	2	3	4	5	6	7	8	MTF -6				
Moves Missile AA		1	2	3	4	5	6	7	MTF -3					
1 CH124 SEAKING ASW Helicopter.														

NOISE -1

Nixie TOWED ASW Decoy -3

NOISE -1

Nixie TOWED ASW Decoy -3



28	20	15	10	5	SUNK
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28	20	15	10	5	SUNK
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HMCS PROTECTEUR

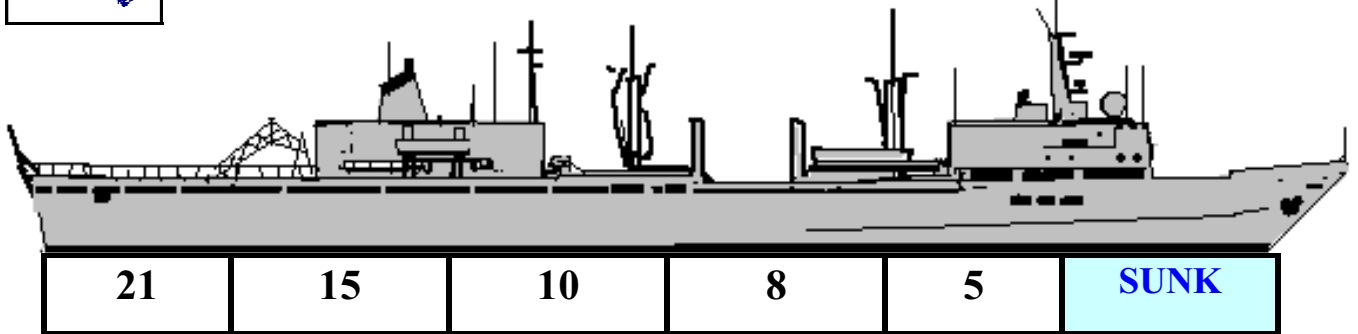
AOR 8 SDF



	System	SAF	RG	LR ADF	ADF	CAD	PDF	ASW
1	PHALANX	-	-	-	-	-	5	
2	3" Mk 33	2	3			2	-	
RAS STATION PORT								
3	ECM	-	-	-	-	-	5	-
4	PHALANX	-	-	-	-	-	5	
5	SW Radar	+3						
RAS STATION STARBOARD								
6	RAS STATION AFT							

SEAKING HELICOPTERS.	1	2	3	ASW and supply helicopters carried.
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FIRE	FLOOD	HELM	ELEC	HELI DECK	FUEL	CARGO
Noise +4	No ASW decoys		CARRIES FUEL, AMMUNITION, STORES, MISSILES.			



HMCS CHIGNECTO AM .5 STF

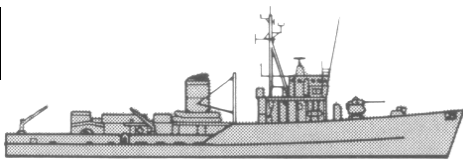
HMCS THUNDER AM .5 STF

	System	SAF	RG	LR ADF	ADF	CAD	PDF	ASW
1	SWEEP							-
2-3	40mm/60	1	2	-	-	-	1	
4-5	SW Radar	+1		-	-	-	-	-
6	SONAR	+1						

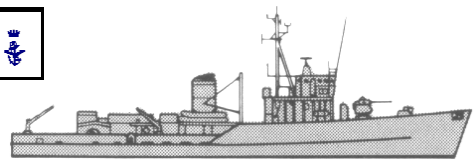
	System	SAF	RG	LR ADF	ADF	CAD	PDF	ASW
1	SWEEP							-
2-3	40mm/60	1	2	-	-	-	1	
4-5	SW Radar	+1		-	-	-	-	-
6	SONAR	+1						

FIRE	FLOOD	HELM	ELECT
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FIRE	FLOOD	HELM	ELECT
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15	12	10	8	5	SUNK
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15	12	10	8	5	SUNK
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HMCS OJIBWA 2 SS



	System	AF	RG	MTF	HIT CHANCE	CM	MARK OFF AS USED.											
1	DECOYS	-	-	-	-	3	1	2	3	4	5	6						
2-3	Mk 48 torpedoes	20	20	-	8	-	1	2	3	4	5	6	7	8	9	10		
4-5	Mk 48 ASW torpedoes	20	20	-	7	-	1	2	3	4	5	6	7	8	9	10		
6	SONAR (HULL)	+2																

SHOW
CURRENT
DEPTH

SURFACE

SHALLOW

MEDIUM

THERMOCLINE

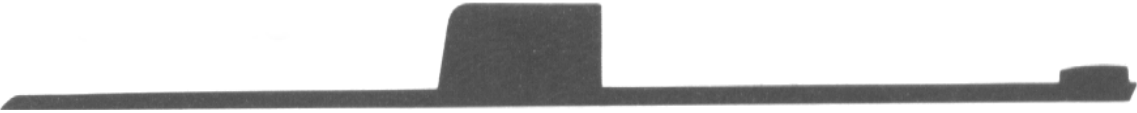
DEEP

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 = -2



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

HMCS ONONDAGA 2 SS

	System	AF	RG	MTF	HIT CHANCE	CM	MARK OFF AS USED.										
1	DECOYS	-	-	-	-	3	1	2	3	4	5	6					
2-3	Mk 48 torpedoes	20	20	-	8	-	1	2	3	4	5	6	7	8	9	10	
4-5	Mk 48 ASW torpedoes	20	20	-	7	-	1	2	3	4	5	6	7	8	9	10	
6	SONAR (HULL)	+2															

SHOW
CURRENT
DEPTH

SURFACE

SHALLOW

MEDIUM

THERMOCLINE

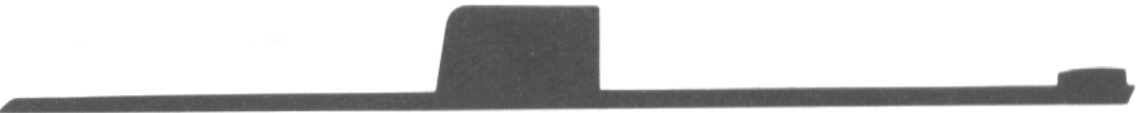
DEEP

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 = -2



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