

USS TICONDEROGA CG 47 8CG



USS YORKTOWN CG 48 8STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	Phalanx	-	-	-	-	-	5	-
	5" Mk45	4	13	-	-	3	1	-
2	ECM	-	-	-	-	-	5	-
	ASW torp	7						D 6
3	SM.2.MR	3AB/6	40	7	10	10	-	
4	ASROC	5	6					D 6
5	SM.2.MR	3AB/6	40	7	10	10	-	
6	Harpoon	20/8	60	-	-	-	-	-
	Harpoon	20/8	60	-	-	-	-	-
7	SONAR		+1					
8	25 mm	1	2				1	
9	SW Radar		+4					
	AW Radar		+3					
0	5" Mk 45	4	13	-	-	3	1	-

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	Phalanx	-	-	-	-	-	5	-
	5" Mk45	4	13	-	-	3	1	-
2	ECM	-	-	-	-	-	5	-
	ASW torp	7						D 6
3	SM.2.MR	3AB/6	40	7	10	10	-	
4	ASROC	5	6					D 6
5	SM.2.MR	3AB/6	40	7	10	10	-	
6	Harpoon	20/8	60	-	-	-	-	-
	Harpoon	20/8	60	-	-	-	-	-
7	SONAR		+1					
8	25 mm	1	2				1	
9	SW Radar		+4					
	AW Radar		+3					
0	5" Mk 45	4	13	-	-	3	1	-

HARPOON	1	2	3	4	1	2	3	4	-3 MDF
ASW torpedoes	1	2	3		1	2	3		
ASROC	1	2	3	4	5	6	7	8	
Moves Missile AA	1	2	3	4	5	6	7	8	
LAMPS 3 Helicopter	1	2	2 ASW Torpedoes/2 Penguin						

HARPOON	1	2	3	4	1	2	3	4	-3 MDF
ASW torpedoes	1	2	3		1	2	3		
ASROC	1	2	3	4	5	6	7	8	
Moves Missile AA	1	2	3	4	5	6	7	8	
LAMPS 3 Helicopter	1	2	2 ASW Torpedoes/2 Penguin						

FIRE	FLOOD	HELM	ELEC	HELI DECK	HANGAR
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FIRE	FLOOD	HELM	ELEC	HELI DECK	HANGAR
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NOISE = -1

ASW Decoy -3

NOISE = -1

ASW Decoy -3

30	25	15	10	5	SUNK
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30	25	15	10	5	SUNK
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USS VINCENNES CG 49 8CG

USS VALLEY FORGE CG 50 8CG

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	Phalanx	-	-	-	-	-	5	-
	5" Mk45	4	13	-	-	3	1	-
2	ECM	-	-	-	-	-	5	-
	ASW torp	7						D 6
3	SM.2.MR	3AB/6	40	7	10	10	-	
4	ASROC	5	6					D 6
5	SM.2.MR	3AB/6	40	7	10	10	-	
6	Harpoon	20/8	60	-	-	-	-	-
	Harpoon	20/8	60	-	-	-	-	-
7	SONAR		+1					
8	25 mm	1	2				1	
9	SW Radar		+4					
	AW Radar		+3					
0	5" Mk 45	4	13	-	-	3	1	-

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	Phalanx	-	-	-	-	-	5	-
	5" Mk45	4	13	-	-	3	1	-
2	ECM	-	-	-	-	-	5	-
	ASW torp	7						D 6
3	SM.2.MR	3AB/6	40	7	10	10	-	
4	ASROC	5	6					D 6
5	SM.2.MR	3AB/6	40	7	10	10	-	
6	Harpoon	20/8	60	-	-	-	-	-
	Harpoon	20/8	60	-	-	-	-	-
7	SONAR		+1					
8	25 mm	1	2				1	
9	SW Radar		+4					
	AW Radar		+3					
0	5" Mk 45	4	13	-	-	3	1	-

HARPOON	1	2	3	4	1	2	3	4	-3 MDF
ASW torpedoes	1	2	3		1	2	3		
ASROC	1	2	3	4	5	6	7	8	
Moves Missile AA	1	2	3	4	5	6	7	8	
LAMPS III Helicopter	1	2	2 ASW Torpedoes/2 Penguin						

HARPOON	1	2	3	4	1	2	3	4	-3 MDF
ASW torpedoes	1	2	3		1	2	3		
ASROC	1	2	3	4	5	6	7	8	
Moves Missile AA	1	2	3	4	5	6	7	8	
LAMPS III Helicopter	1	2	2 ASW Torpedoes/2 Penguin						

FIRE	FLOOD	HELM	ELEC	HELI DECK	HANGAR
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FIRE	FLOOD	HELM	ELEC	HELI DECK	HANGAR
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NOISE = -1

ASW Decoy -3

NOISE = -1

ASW Decoy -3

30	25	15	10	5	SUNK
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30	25	15	10	5	SUNK
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USS ANTIETAM CG-54 8STF



USS BUNKER HILL CG-52 8STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	Phalanx	-	-	-	-	-	5	-
	5" Mk45	4	13	-	-	3	1	-
2	ECM	-	-	-	-	-	6	-
3	ASW torps	7						D 6
	Tomahawk	40/8	675	-	-	-	-	-
4	ASROC	5	6					D 6
	Phalanx	-	-	-	-	-	5	-
5	SM.2.MR	3AB/6	40	10	12	12	-	-
6	Harpoon II	25/9	130	-	-	-	-	-
7	Harpoon II	25/9	130	-	-	-	-	-
8	SONAR		+2					NOISE = -1
9	SW Radar		+4					ASW Decoy -3
	AW Radar		+4					
0	SM-2.MR	3AB/6	40	10	12	12	-	-

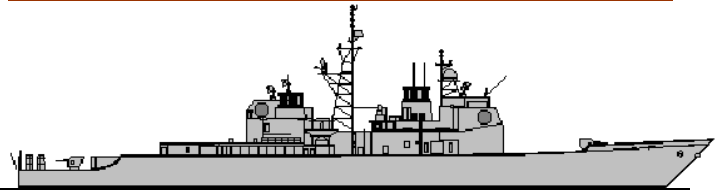
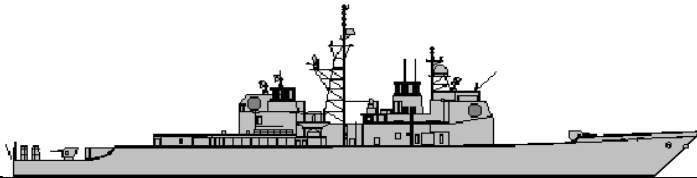
	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	Phalanx	-	-	-	-	-	5	-
	5" Mk45	4	13	-	-	3	1	-
2	ECM	-	-	-	-	-	6	-
3	ASW torps	7						D 6
	Tomahawk	40/8	675	-	-	-	-	-
4	ASROC	5	6					D 6
	Phalanx	-	-	-	-	-	5	-
5	SM.2.MR	3AB/6	40	10	12	12	-	-
6	Harpoon II	25/9	130	-	-	-	-	-
7	Harpoon II	25/9	130	-	-	-	-	-
8	SONAR		+2					NOISE = -1
9	SW Radar		+4					ASW Decoy -3
	AW Radar		+4					
0	SM-2.MR	3AB/6	40	10	12	12	-	-

Tomahawk II TLAM	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Tomahawk II VLS SSM		1	2	3	4	5	6	7	8	9	10	11	12			
Moves Missile AA		1	2	3	4	5	6	7	8							
SH-60 LAMPS III	1	2	2 ASW TORPS. Or ASM.													

Tomahawk II TLAM	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Tomahawk II VLS SSM		1	2	3	4	5	6	7	8	9	10	11	12			
Moves Missile AA		1	2	3	4	5	6	7	8							
SH-60 LAMPS III	1	2	2 ASW TORPS. Or ASM.													

FIRE	FLOOD	HELM	ELEC	HELI DECK	HANGAR
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FIRE	FLOOD	HELM	ELEC	HELI DECK	HANGAR
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30	25	15	10	5	SUNK
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30	25	15	10	5	SUNK
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USS TRUXTON CGN-35 8 CG

USS LEYTE GULF CG-55 8 CG

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	Phalanx	-	-	-	-	-	4	-
2	5" Mk42	3	13	-	-	3	1	-
	ECM	-	-	-	-	-	4	-
3	ASW torps	7						D 6
4	ASROC	5	6					D 6
5	SM.2.ER	3AB/4	35	4	5	5	-	-
6	Harpoon	20/8	60	-	-	-	-	-
7	Harpoon	20/8	60	-	-	-	-	-
8	SONAR		+2					NOISE = +3
9	SW Radar		+3					ASW Decoy -3
	AW Radar		+3					

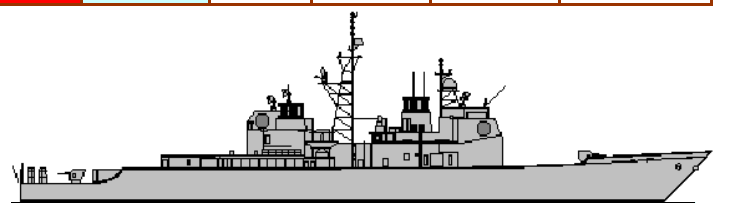
	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	Phalanx	-	-	-	-	-	5	-
2	5" Mk45	4	13	-	-	3	1	-
	ECM	-	-	-	-	-	6	-
3	ASW torps	7						D 6
	Tomahawk	40/8	675	-	-	-	-	-
4	ASROC	5	6					D 6
	Phalanx	-	-	-	-	-	5	-
5	SM.2.MR	3AB/6	40	10	12	12	-	-
6	Harpoon II	25/9	130	-	-	-	-	-
7	Harpoon II	25/9	130	-	-	-	-	-
8	SONAR		+2					NOISE = -1
9	SW Radar		+4					ASW Decoy -3
	AW Radar		+4					
0	SM-2.MR	3AB/6	40	10	12	12	-	-

HARPOON	1	2	3	4		1	2	3	4	-3 MDF
ASW torpedoes	1	2	3			1	2	3		
ASROC	1	2	3	4	5	6	7	8		
Moves Missile AA	1	2	3	4	5	6	7	8	9	10
	11	12	13	14	15	16	17	18	19	20
LAMPS I Helicopter	1	2	2 ASW Torpedoes/ 2 Penguin							

Tomahawk II TLAM	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Tomahawk II VLS SSM		1	2	3	4	5	6	7	8	9	10	11	12			
Moves Missile AA		1	2	3	4	5	6	7	8							
SH-60 LAMPS III	1	2	2 ASW TORPS. Or ASM.													

FIRE	FLOOD	HELM	ELEC	HELI DECK	HANGAR
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FIRE	FLOOD	HELM	ELEC	HELI DECK	HANGAR
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30	25	15	10	5	SUNK
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30	25	15	10	5	SUNK
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USS BAINBRIDGE. CGN25 8STF

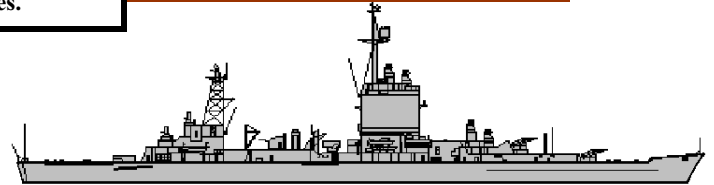
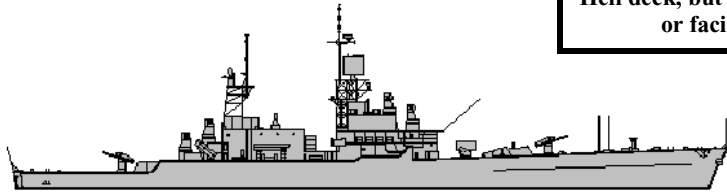


USS LONG BEACH CGN-9 12STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW														
1	SM-2-ER	3AB/5	35	5	5	5	-															
2	ECM	-	-	-	-	-	5	-														
3	SM-2-ER	3AB/5	35	5	5	5	-															
4	ASROC	5	6					D 6														
5	Harpoon	20/8	60	-	NOISE = +2		-	-														
6	SONAR		+1																			
7	Phalanx	-	-	-	-	-	5	-														
8	SW Radar		+4																			
9	AW Radar		+4		NO ASW DECOYS-																	
0	ASW torp	7						D 6														
ASROC		1	2	3	4	5	6	7	8	NO RELOADS												
HARPOON		1	2	3	4	5	6	7	8													
ASW torpedoes		1	2	3	4	5	6		1	2	3	4	5	6								
Moves Missile AA		1	2	3	4	5	6	7	8	9	10	11	12	13								
		14	15	16	17	18	19	20														
FIRE		FLOOD		HELM		ELEC		HELI DECK														

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW										
1	SM-2-ER	3AB/5	35	5	5	5	-											
2	ECM	-	-	-	-	-	5	-										
3	PHALANX	-	-	-	-	-	5	-										
4	ASROC	5	6					D 6										
5	Harpoon	20/8	60	-	-	-	-	-										
6	SONAR		+1															
7	ASW torp	7			NOISE = +3			D 6										
8	SW Radar		+4															
9	AW Radar		+5		NO ASW DECOYS-													
0	Tomahawk	35/7	250	-				-										
0	5" 138	2	8				1	-										
HARPOON		1	2	3	4		1	2	3	4	MDF -3							
ASROC		1	2	3	4	5	6	7	8	RELOADS				1	2	3	4	
ASW torpedoes		1	2	3	4	5	6		1	2	3	4	5	6				
Moves Missile AA		1	2	3	4	5	6	7	8	9	10	11	12	13				
		14	15	16	17	18	19	20	21	22	23	24	25	26				
ABL TOM AHAWK I		1	2	3	4					1	2	3	4					
FIRE		FLOOD		HELM		ELEC												

Heli deck, but no helicopter or facilities.



34 25 15 10 5 SUNK

36 25 15 10 5 SUNK

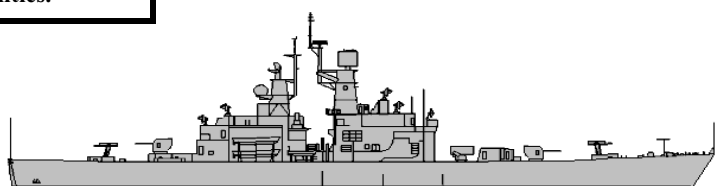
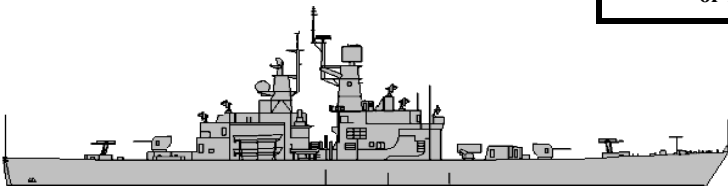
USS SOUTH CAROLINA CGN37 8CG

USS CALIFORNIA CGN36 8CG

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW										
1	SM-2-MR	3AB/6	40	6	7	7	-											
2	ECM	-	-	-	-	-	5	-										
3	PHALANX	-	-	-	-	-	5	-										
4	ASROC	5	6					D 6										
5	Harpoon	25 / 8	80	-	-	-	-	-										
5	5" Mk 45	4	13			3	1											
6	SONAR		+1															
7	ASW torp	7			NOISE = +2			D 6										
8	SW Radar		+4															
9	AW Radar		+5		ASW DECOY - 3													
9	Tomahawk	35/7	250	-				-										
0	5" Mk 45	4	13			3	1											
ASROC		1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	
Missile MAA		1	2	3	4	5	6	7	8	9	10	11	12	13				
HARPOON		1	2	3	4	5	6	7	8	MTF -3								
ASW torpedoes		1	2	3	4	5	6		1	2	3	4	5	6				
FIRE		FLOOD		HELM		ELEC		HELI DECK										

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW										
1	SM-2-MR	3AB/6	40	6	7	7	-											
2	ECM	-	-	-	-	-	5	-										
3	PHALANX	-	-	-	-	-	5	-										
4	ASROC	5	6					D 6										
5	Harpoon	25 / 8	80	-	-	-	-	-										
5	5" Mk 45	4	13			3	1											
6	SONAR		+1															
7	ASW torp	7			NOISE = +2			D 6										
8	SW Radar		+4															
9	AW Radar		+5		ASW DECOY - 3													
9	Tomahawk	35/7	250	-				-										
0	5" Mk 45	4	13			3	1											
ASROC		1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	
Missile MAA		1	2	3	4	5	6	7	8	9	10	11	12	13				
HARPOON		1	2	3	4	5	6	7	8	MTF -3								
ASW torpedoes		1	2	3	4	5	6		1	2	3	4	5	6				
FIRE		FLOOD		HELM		ELEC		HELI DECK										

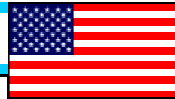
Heli deck, but no helicopter or facilities.



32 25 15 10 5 SUNK

32 25 15 10 5 SUNK

USS TEXAS CGN-39 10STF

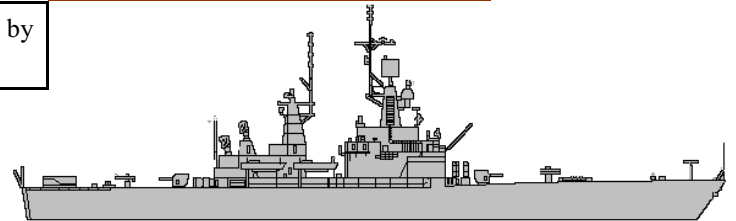
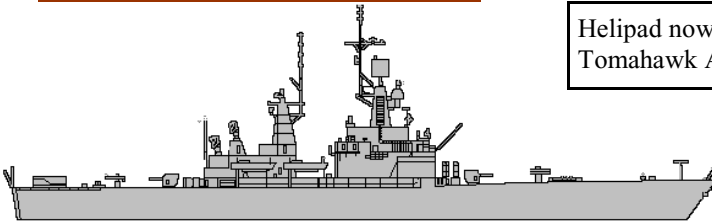


USS VIRGINIA CGN-38 10STF

System	SAF	RG	LADF	ADF	CAD	PDF	ASW	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1 SM-2-MR	3AB/6	40	6	7	7	-		1 SM-2-MR	3AB/6	40	6	7	7	-	
2 ECM	-	-	-	-	-	5	-	2 ECM	-	-	-	-	-	5	-
3 PHALANX	-	-	-	-	-	5	-	3 PHALANX	-	-	-	-	-	5	-
4 ASROC	5	6					D 6	4 ASROC	5	6					D 6
5 SM-2-MR	3AB/6	40	6	7	7	-		5 SM-2-MR	3AB/6	40	6	7	7	-	
6 Harpoon	25 / 8	80	-	-	-	-	-	6 Harpoon	25 / 8	80	-	-	-	-	-
7 5" Mk 45	4	13			3	1		7 5" Mk 45	4	13			3	1	
8 SONAR		+1						8 SONAR		+1					
9 ASW torp	7						D 6	9 ASW torp	7						D 6
10 SW Radar		+4						10 SW Radar		+4					
11 AW Radar		+5						11 AW Radar		+5					
12 Tomahawk	35/7	250	-				-	12 Tomahawk	35/7	250	-				-
13 5" Mk 45	4	13			3	1		13 5" Mk 45	4	13			3	1	

ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
HARPOON	1	2	3	4	5	6	7	8	MTF -3							
ASW torpedoes	1	2	3	4	5	6			1	2	3	4	5	6		
Moves Missile AA	1	2	3	4	5	6	7	8	9	10						
FIRE	FLOOD		HELM	ELEC												

Helipad now used by Tomahawk ABL.



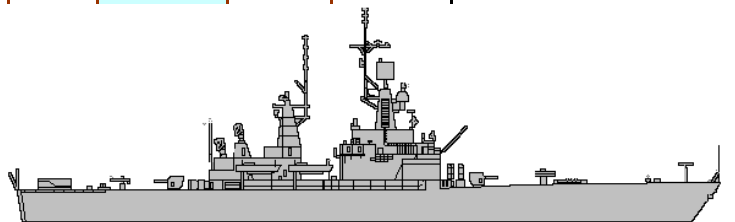
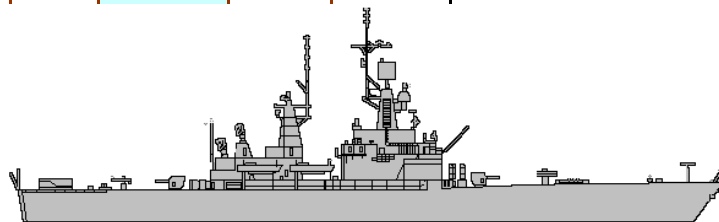
33	25	15	10	5	SUNK	33	25	15	10	5	SUNK
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USS MISSISSIPPI CGN40 10CGN

USS ARKANSAS 10CGN

System	SAF	RG	LADF	ADF	CAD	PDF	ASW	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1 SM-2-MR	3AB/6	40	6	7	7	-		1 SM-2-MR	3AB/6	40	6	7	7	-	
2 ECM	-	-	-	-	-	5	-	2 ECM	-	-	-	-	-	5	-
3 PHALANX	-	-	-	-	-	5	-	3 PHALANX	-	-	-	-	-	5	-
4 ASROC	5	6					D 6	4 ASROC	5	6					D 6
5 SM-2-MR	3AB/6	40	6	7	7	-		5 SM-2-MR	3AB/6	40	6	7	7	-	
6 Harpoon	25 / 8	80	-	-	-	-	-	6 Harpoon	25 / 8	80	-	-	-	-	-
7 5" Mk 45	4	13			3	1		7 5" Mk 45	4	13			3	1	
8 SONAR		+1						8 SONAR		+1					
9 ASW torp	7						D 6	9 ASW torp	7						D 6
10 SW Radar		+4						10 SW Radar		+4					
11 AW Radar		+5						11 AW Radar		+5					
12 Tomahawk	35/7	250	-	-	-	-	-	12 Tomahawk	35/7	250	-	-	-	-	-
13 5" Mk 45	4	13			3	1		13 5" Mk 45	4	13			3	1	

ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
HARPOON	1	2	3	4	5	6	7	8	MTF -3							
ASW torpedoes	1	2	3	4	5	6			1	2	3	4	5	6		
Moves Missile AA	1	2	3	4	5	6	7	8	9	10						
FIRE	FLOOD		HELM	ELEC												



32	25	15	10	5	SUNK	32	25	15	10	5	SUNK
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USS BELKNAP CG-26 6.5 CGN

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	SM-2-ER	3AB/6	70	5	5	5	-		
2	ECM	-	-	-	-	-	4	-	
3	PHALANX	-	-	-	-	-	4	-	
4	ASROC	5	6					D 6	
5	Harpoon	25 / 8	80	-	-	-	-	-	
6	SONAR	+1			NOISE = +1				
7	ASW torp	7						D 6	
8	SW Radar	+4			ASW DECOY - 3				
9	AW Radar	+5							
0	5" Mk 42	3	13			3	1		

USS WAINWRIGHT CG-28 6.5 CGN

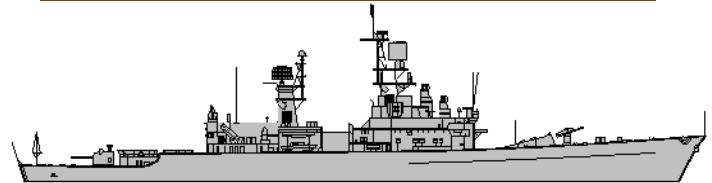
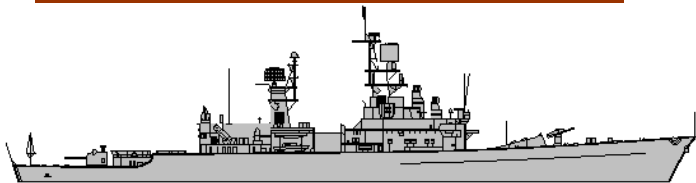
	System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	SM-2-ER	3AB/6	70	5	5	5	-		
2	ECM	-	-	-	-	-	4	-	
3	PHALANX	-	-	-	-	-	4	-	
4	ASROC	5	6					D 6	
5	Harpoon	25 / 8	80	-	-	-	-	-	
6	SONAR	+1			NOISE = +2				
7	ASW torp	7						D 6	
8	SW Radar	+4			ASW DECOY - 3				
9	AW Radar	+5							
0	5" Mk 42	3	13			3	1		

ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
HARPOON	1	2	3	4	5	6	7	8	MTF -3							
ASW torpedoes	1			2	3	4	5	6	1	2	3	4	5	6		
Moves Missile AA	1	2	3	4	5	6	7	8	9	10	11	12	13			
	14	15	16	17	18	19	20									
SH-2F LAMPS I Helicopter.									1	ASW Helicopter.						

ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
HARPOON	1	2	3	4	5	6	7	8	MTF -3							
ASW torpedoes	1			2	3	4	5	6	1	2	3	4	5	6		
Moves Missile AA	1	2	3	4	5	6	7	8	9	10	11	12	13			
	14	15	16	17	18	19	20									
SH-2F LAMPS I Helicopter.									1	ASW Helicopter.						

	FLOOD	HELM	ELEC	HELI PAD
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	FIRE	FLOOD	HELM	ELEC	HELI PAD
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33	25	15	10	5	SUNK
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33	25	15	10	5	SUNK
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USS FOX CG-33 NTU Upgrade 6.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	SM-2-ER	3AB/6	70	10	10	10	-	
2	ECM	-	-	-	-	-	4	-
3	PHALANX	-	-	-	-	-	4	-
4	ASROC	5	6					D 6
5	Harpoon	25 / 8	80	-	NOISE = +1			-
6	SONAR	+1			ASW DECOY - 3			
7	ASW torp	7						D 6
8	SW Radar	+4						
9	AW Radar	+5						
0	5" Mk 42	3	13			3	1	

USS STERETT CG-31 6.5 STF

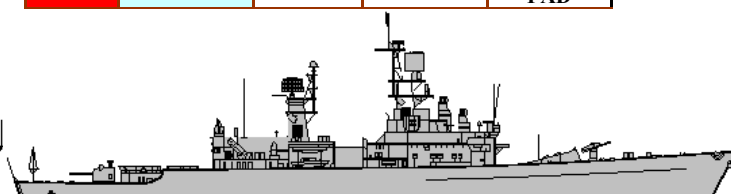
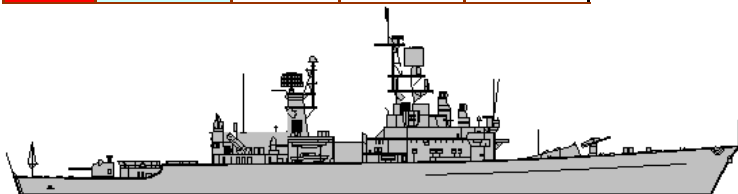
	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	SM-2-ER	3AB/6	70	5	5	5	-	
2	ECM	-	-	-	-	-	4	-
3	PHALANX	-	-	-	-	-	4	-
4	ASROC	5	6					D 6
5	Harpoon	25 / 8	80	-	NOISE = +1			-
6	SONAR	+1			ASW DECOY - 3			
7	ASW torp	7						D 6
8	SW Radar	+4						
9	AW Radar	+5						
0	5" Mk 42	3	13			3	1	

ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
HARPOON	1	2	3	4	5	6	7	8	MTF -3							
Moves MAA	1	2	3	4	5	6	7	New threat upgrade.								
ASW torpedoes	1			2	3	4	5	6	1	2	3	4	5	6		
SH-2F LAMPS I Helicopter.									1	ASW Helicopter.						

ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
HARPOON	1	2	3	4	5	6	7	8	MTF -3							
ASW torpedoes	1			2	3	4	5	6	1	2	3	4	5	6		
Moves MAA	1	2	3	4	5	6	7	8	9	10	11	12	13			
	14	15	16	17	18	19	20									
SH-2F LAMPS I Helicopter.									1	ASW Helicopter.						

	FIRE	FLOOD	HELM	ELEC	HELI PAD
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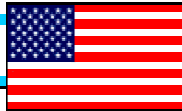
	FIRE	FLOOD	HELM	ELEC	HELI PAD
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32	25	15	10	5	SUNK
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32	25	15	10	5	SUNK
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USS DALE CG-19 5.5 STF



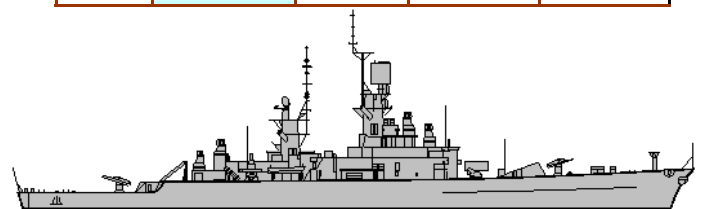
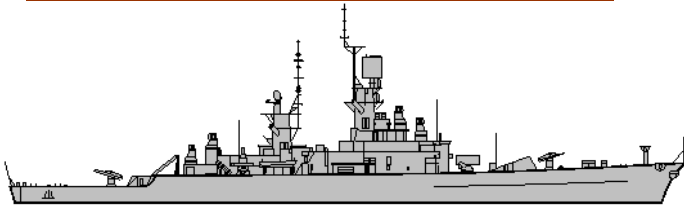
USS ENGLAND CG-22 5.5 STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW		System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	SM-2-ER	3AB/6	70	7	7	7	-		1	SM-2-ER	3AB/6	70	7	7	7	-		
2	ECM	-	-	-	-	-	5	-	2	ECM	-	-	-	-	-	5	-	
3	PHALANX	-	-	-	-	-	5	-	3	PHALANX	-	-	-	-	-	5	-	
4	ASROC	5	6					D 6	4	ASROC	5	6					D 6	
5	Harpoon	25 / 8	80	-	NOISE = +2			-	-	5	Harpoon	25 / 8	80	-	NOISE = +2			-
6	SONAR		+1		ASW DECOY - 3					6	SONAR		+1		ASW DECOY - 3			
7	ASW torp	7							D 6	7	ASW torp	7						D 6
8	SW Radar		+4							8	SW Radar		+4					
9	AW Radar		+5							9	AW Radar		+5					
0	SM-2-ER	3AB/6	70	7	7	7	-		0	SM-2-ER	3AB/6	70	7	7	7	-		

ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
Moves MAA	1	2	3	4	5	6	7	8	9	10	NTU						Moves MAA	1	2	3	4	5	6	7	8	9	10	NTU					
HARPOON	1	2	3	4	5	6	7	8	MTF -3						HARPOON	1	2	3	4	5	6	7	8	MTF -3									
ASW torpedoes	1	2	3	4	5	6	1	2	3	4	5	6	ASW torpedoes	1	2	3	4	5	6	1	2	3	4	5	6								

FIRE **FLOOD** **HELM** **ELEC** **HELI PAD**

FIRE **FLOOD** **HELM** **ELEC** **HELI PAD**



32 25 15 10 5 **SUNK**

32 25 15 10 5 **SUNK**

USS HALSEY CG-23 5.5 STF

5.5 STF

USS REEVES CG-24 5.5 STF.

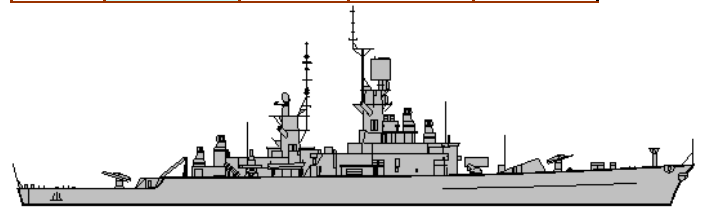
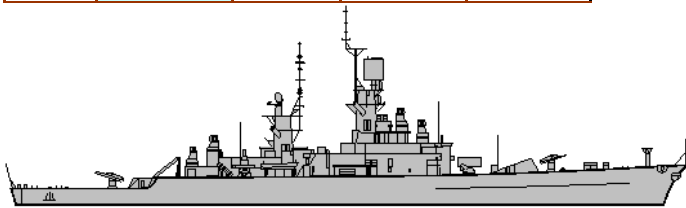
5.5 STF.

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW		System	SAF	RG	LADF	ADF	CAD	PDF	ASW	
1	SM-2-ER	3AB/6	70	7	7	7	-		1	SM-2-ER	3AB/6	70	7	7	7	-		
2	ECM	-	-	-	-	-	5	-	2	ECM	-	-	-	-	-	5	-	
3	PHALANX	-	-	-	-	-	5	-	3	PHALANX	-	-	-	-	-	5	-	
4	ASROC	5	6					D 6	4	ASROC	5	6					D 6	
5	Harpoon	25 / 8	80	-	ASW DECOY - 3			-	-	5	Harpoon	25 / 8	80	-	ASW DECOY - 3			-
6	SONAR		+1		NOISE = +1					6	SONAR		+1		NOISE = +1			
7	ASW torp	7							D 6	7	ASW torp	7						D 6
8	SW Radar		+4							8	SW Radar		+4					
9	AW Radar		+5							9	AW Radar		+5					
0	SM-2-ER	3AB/6	70	7	7	7	-		0	SM-2-ER	3AB/6	70	7	7	7	-		

ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
Moves MAA	1	2	3	4	5	6	7	8	9	10	NTU						Moves MAA	1	2	3	4	5	6	7	8	9	10	NTU					
HARPOON	1	2	3	4	5	6	7	8	MTF -3						HARPOON	1	2	3	4	5	6	7	8	MTF -3									
ASW torpedoes	1	2	3	4	5	6	1	2	3	4	5	6	ASW torpedoes	1	2	3	4	5	6	1	2	3	4	5	6								

FIRE **FLOOD** **HELM** **ELEC** **HELI PAD**

FIRE **FLOOD** **HELM** **ELEC** **HELI PAD**



32 25 15 10 5 **SUNK**

32 25 15 10 5 **SUNK**

USS ALBANY CG-10 12STF



USS CHICAGO CG-11 12STF

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	TALOS	1:1E/4	30	2	2	2	-	-
2	ECM	-	-	-	-	-	4	-
3	TALOS	1:1E/4	30	2	2	2	-	-
4	ASROC	5	6			1	-	D 6
5	5" L38	2	8	NOISE = +4				
6	SONAR	+1		NO ASW DECOYS				D 6
7	ASW torp	7		NO ASW DECOYS				D 6
8	SW Radar	+3						
9	AW Radar	+3						
0	TARTAR	5/4	25	-	1	1	-	-

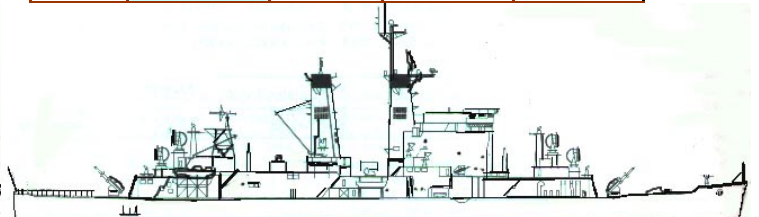
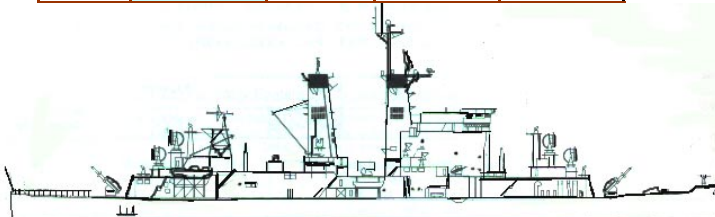
	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	TALOS	1:1E/4	30	2	2	2	-	-
2	ECM	-	-	-	-	-	4	-
3	TALOS	1:1E/4	30	2	2	2	-	-
4	ASROC	5	6			1	-	D 6
5	5" L38	2	8	NOISE = +4				
6	SONAR	+1		NO ASW DECOYS				D 6
7	ASW torp	7		NO ASW DECOYS				D 6
8	SW Radar	+3						
9	AW Radar	+3						
0	TARTAR	5/4	25	-	1	1	-	-

ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
Moves	1	2	3	4	5	6	7	8	10	11	12	13	14	15	16	
MAA																
ASW torpedoes	1	2	3	4	5	6			1	2	3	4	5	6		

ASROC	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
Moves	1	2	3	4	5	6	7	8	10	11	12	13	14	15	16	
MAA																
ASW torpedoes	1	2	3	4	5	6			1	2	3	4	5	6		

FIRE	FLOOD	HELM	ELEC	HELI PAD
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FIRE	FLOOD	HELM	ELEC	HELI PAD
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32	25	15	10	5	SUNK
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32	25	15	10	5	SUNK
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USS GALVESTON CLG 3 10CL

USS BOSTON CG-1 11CA

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	TALOS	1:1E/4	30	2	2	2	-	-
2	ECM	-	-	-	-	-	2	-
3	5" L38	4	8			2	-	-
4	6" TRIPLE	5	13	-	-	1	-	-
5	5" L38	4	8			2	-	-
6	SONAR	-2						
7	5" L38	4	8			2	-	-
8	SW Radar	+3						
9	AW Radar	+3						
0	6" TRIPLE	5	13	-	-	1	-	-

	System	SAF	RG	LADF	ADF	CAD	PDF	ASW
1	TERRIER	1:1E/4	30	2	2	2	-	-
2	ECM	-	-	-	-	-	2	-
3	TERRIER	1:1E/4	30	2	2	2	-	-
4	5" L38 twin	4	8			2	-	-
5	5" L38 twin	4	8			2	-	-
6	SONAR	+1						
7	3" Mk33	2	3	-	-	2	-	-
8	SW Radar	+3						
9	AW Radar	+3		NO ASW DECOY				-
0	8" TRIPLE	5	15	-	-	1	-	-

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

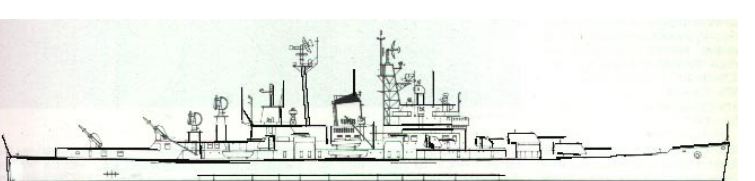
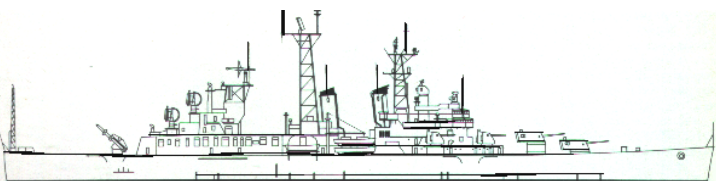
Moves	1	2	3	4	5	6	7	8	10	11	12	13	14	15	16	17
MAA																

FIRE	FLOOD	HELM	ELEC	HELI PAD
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FIRE	FLOOD	HELM	ELEC	HELI PAD
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NOISE = +5

NO ASW DECOY



30	25	15	10	5	SUNK
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32	25	15	10	5	SUNK
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