
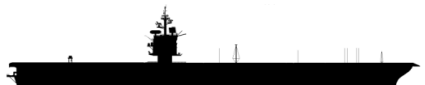


CLASS:	ENTERPRISE	NAME:		Task Force:							
YEAR:	1975	DV:	16	R SIG/SIZE:	1/L	EWR:	3	HELO:	8	ARM/LCH:	32
NAVY:	USN	SPEED:	Fast(1)	N SIG:	0	TCM:	3	READY 5			
TYPE:	CVN	DEPTH:	--	RADAR:	10/1	DATA:	Y	4			
		SUB END:	--	SONAR:	--	COORD:	7				

DR 00000₅00000₁₀00000₁₅00000₂₀00000₂₅00000₃₀00000₃₅00000₄₀00000₄₅00000₅₀00000₅₅00000₆₀
TAKEN: 00000₆₅00000₇₀00000₇₅00000₈₀00000₈₅00000₉₀00000₉₅00000₁₀₀00000₁₀₅00000₁₁₀00000₁₁₅
EFFECTIVE DAMAGE LEVEL: **V**Light: **O** **L**ight: **O** **M**od: **O** **H**vy: **O** **S**ev: **O** **S**inking: **O**

SYS DAM: **EWR:** **O** **TCM:** **O** **RADAR:** **D1** **OOO** **DATA:** **O** **COORD:** **D1** **D2** **D4** **O** **SPEED:** **D1** **D2** **D3** **O**

Current Air 00000₅00000₁₀00000₁₅00000₂₀00000₂₅00000₃₀00000₃₅00000₄₀00000₄₅00000₅₀00000₅₅00000₆₀
Hand Cap 00000₆₅00000₇₀00000₇₅00000₈₀00000

WPN SYS SAM1:000
DAM

WPNS	Type	SAN(AI)	AAN(AI)	Ammo	DR	Mounts	Range	Ceiling	Direct
------	------	---------	---------	------	----	--------	-------	---------	--------

	Type	AN(AI)	Mounts	Ammo	DR	Range	Ceiling	EWR	Seeker
SAM1	RIM-7H	7(14)	3	24	0.4	T2/T2	M	3	R
	M1: 00000 ₅ 000		M2: 00000 ₅ 000		M3: 00000 ₅ 000				

	Type	AN(AI)	Mounts	Ammo	DR	DF	SpdMod	RSig/Size	Range	Speed	Alt	Seek/EWR
--	------	--------	--------	------	----	----	--------	-----------	-------	-------	-----	----------

	Type	AN(AI)	Mounts	Ammo	DR	DF	SpdMod	RSig/Size	Range	Speed	Alt	EWR
--	------	--------	--------	------	----	----	--------	-----------	-------	-------	-----	-----

SQUADRON TRACKER

SQUADRON	Type	Number	Targets	M Depth	SpdRate	Range
SQUADRON 1	F-14A	24	00000 ₅ 00000 ₁₀ 00000 ₁₅ 00000 ₂₀ 0000			
SQUADRON 2	A-7E	24	00000 ₅ 00000 ₁₀ 00000 ₁₅ 00000 ₂₀ 0000			
SQUADRON 3	EA-6B	4	0000			
SQUADRON 4	A-6E	7	00000 ₅ 00			
SQUADRON 5	E-2C/GO	4	0000			
SQUADRON 6	S-3A	10	00000 ₅ 00000			
SQUADRON 7	SH-3D	8	00000 ₅ 000			
SQUADRON 8	RA-5C	3	000			
SQUADRON 9	KA-6D	1	0			

PGM ORD SORTIES:	54	Expended:		DUMB ORD SORTIES:	178	Expended:	
AV FUEL PTS:	8160	Expended:					

NOTES: 2520 tons aviation ordnance, 2.72 million gallons AvFuel