

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4156/2025		Panther 1		Training		162000OCT25		
Task	A/G Training					Freq		
AO	ENR08					261.35		
Departure				Recovery				
CAT				CASE I				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Panther 1-1		Cloud		1211	1Y	1571	02/01
-2	Panther 1-2		Kosmoss		1212	64Y	1572	02/02

LOADOUT			
A/A	2xA9X, A120C		
A/G	2xA65F, 4xG12		
POD	TGP		
TKS	FPU-8A		

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	13047			4000	

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	CVN-71 USS Theodore Roosevelt	71X		ICLS 7	304.0			
Arr	CVN-71 USS Theodore Roosevelt	71X		ICLS 7	304.0			
Div	Andoya	28X			250.6	32	46	

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	ORTEN	N70 00.140 E014 59.450		
2	GIBMO	N69 23.418 E018 02.269		
3	GILGU	N69 29.780 E017 30.060		
4	ORTEN	N70 00.140 E014 59.450		

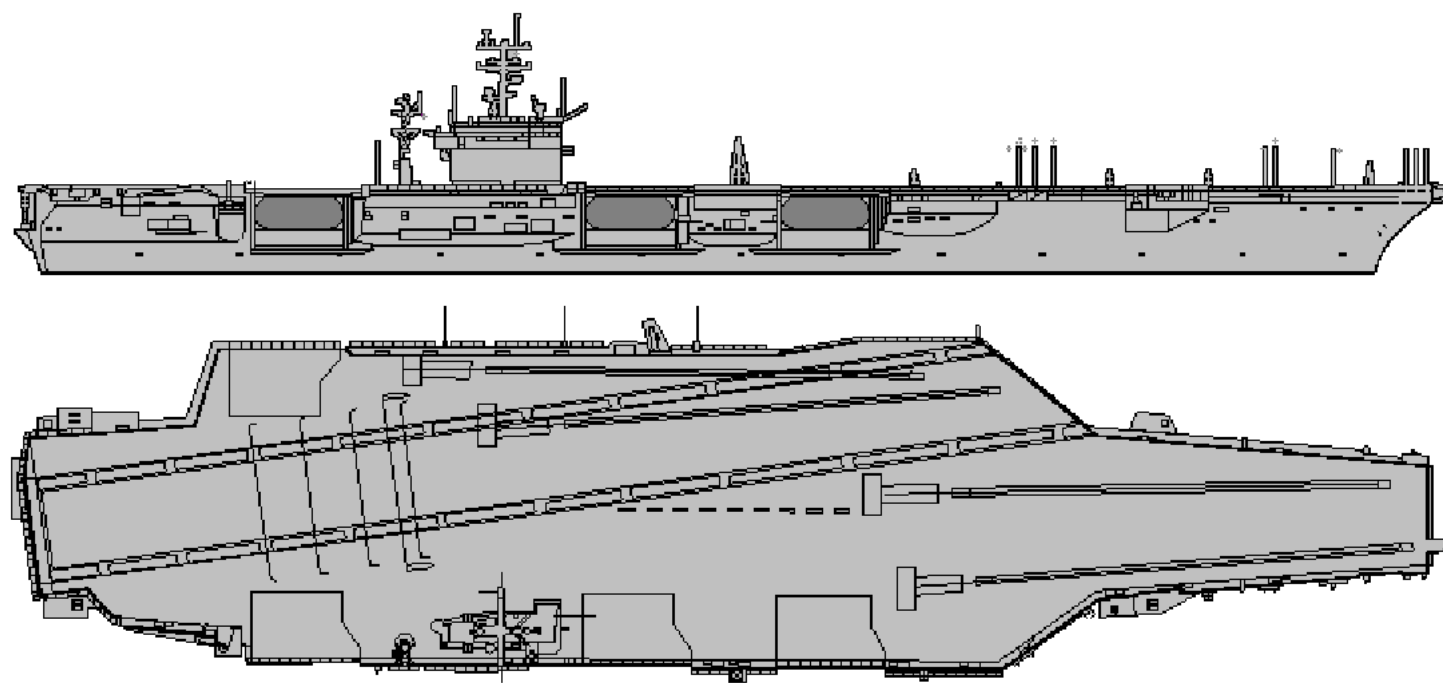
COMMS	
Radio	Usage
1	12(CV), 16(HD), 11(SH1), 12(CV)
2	261.150
3	MIDS A: 22
4	MIDS B: 44

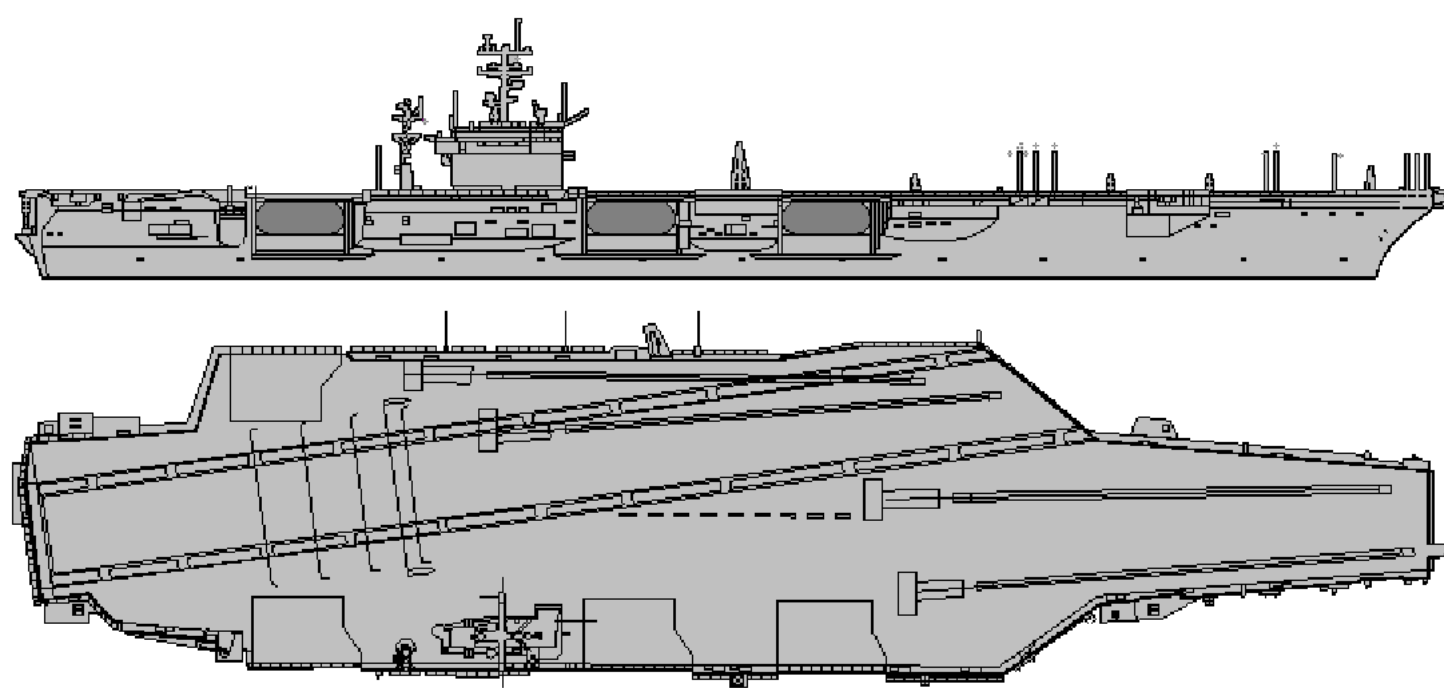
OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	GrpId	Laser
Raptor 1	Training	4x F-16C	134.0	1/64		162X
	AO	ESR01	Task	SEAD Training SA-22		
Monster 1	Training	4x A-10C	132.15	1/64	21	161X
	AO	ESR03	Task	A2G Training		
Tiger 1	Training	2x F/A-18C	261.35	2/65	1	151X
	AO	ENR08	Task	A/G Training		

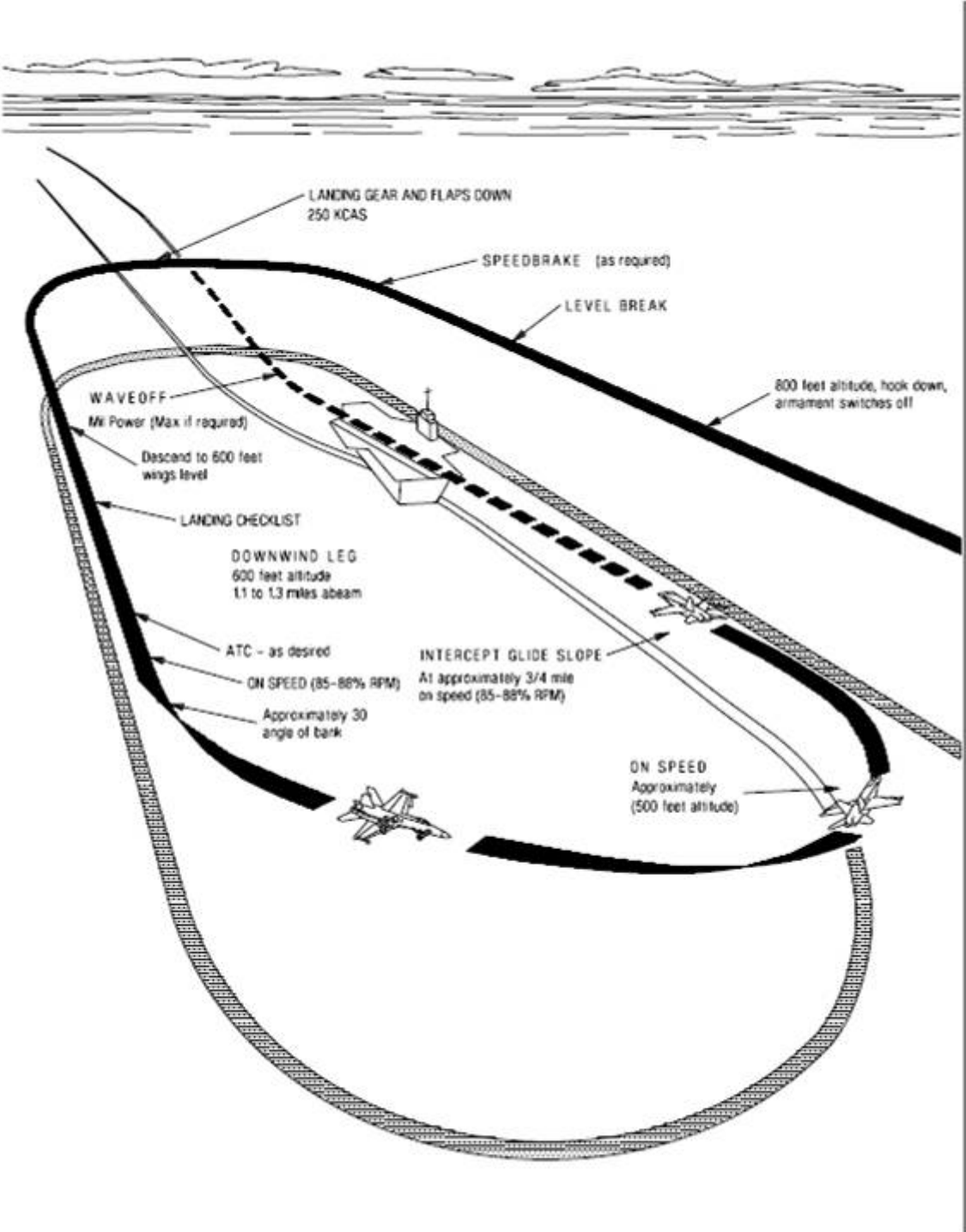
RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific
2	282.8	Rovaniemi ATIS
3	282.5	Rovaniemi Ground
4	250.55	Rovaniemi Tower
5	320.7	Bodo ATIS
6	250.75	Bodo Tower
7	235.45	Kallax ATIS
8	250.3	Kallax Tower
9	265.0	Texaco-1 KC-135 Medium / Slow 71Y
10	319.8	Arco-1 KC-135 High / Fast 22Y
11	360.8	Shell-1 KC-135 MPRS High / Fast 41Y
12	304.0	CVN-71 Rough Rider (RRR) 71X
13	303.0	LHA-1 Tarawa (TWA) 79X
14	247.8	S-3B Mauler-1 (MAU) 64Y
15	347.8	Loki (E-2D)
16	348.7	Heimdall (E-3A)
17	242.17	ESR02 - CAS Range Operator
18	34.7	ESR02 - JTAC Odin
19	270.5	Blue
20	270.75	Red

RAMROD										
0	1	2	3	4	5	6	7	8	9	
B	I	F	U	R	C	A	T	E	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	DTJV	UQS	KGB	WI	NA	OLM	PH	CE	RX	FY
B	QGNA	VUW	YJF	EK	MH	ICP	OS	DB	RX	TL
C	SRIE	YKC	OLB	NP	VF	MHA	GU	XW	DQ	JT
D	DCQM	OTG	IAX	HP	FL	SVR	KN	YJ	WU	BE
E	SODP	GVT	NIK	UX	WB	MFC	YR	JL	EA	HQ
F	XVCL	GRI	TAH	NY	EF	SJM	KP	BO	WQ	DU
G	TJNQ	AKC	OSW	XE	UI	PDV	FM	LH	YB	RG
H	CFAH	PQV	UTJ	RK	OL	IED	GB	MY	XW	SN
I	JCQS	ALG	HDT	YF	VB	KWX	MR	PI	UO	NE
J	KRHG	FMW	UAL	YC	QJ	DVP	SX	EB	IN	TO
K	LAGO	BMK	DSP	EF	NY	CXQ	UI	VW	HR	JT
L	MSWR	FOY	GIQ	XB	CE	NLV	PD	TK	UA	JH
M	QGOI	CPS	FDB	TU	NW	RXL	EY	HV	JK	MA
N	FJDM	VKX	RHC	SY	WB	IEU	PQ	AN	LT	GO
O	SWDR	LPY	HVI	OB	QC	JKT	FN	ME	UG	AX
P	XQYM	HGN	ASP	UF	WL	TID	RO	CE	JV	KB
Q	XPQO	RSI	ANF	LD	UK	HGJ	YB	EV	MW	CT
R	TEWP	CSB	HFQ	GN	AO	VXR	YI	JM	LD	UK
S	OJAE	GBY	NCL	FD	VR	HTW	KS	UX	IQ	PM
T	NOUF	BEA	TMQ	WG	VP	JKC	IR	LH	SD	YX
U	NRWH	CSM	VLU	IY	DK	FGB	OP	QT	XA	JE
V	GDVJ	BQK	NAW	OE	LC	IRU	YX	SF	TM	HP
W	RUKS	XJV	GDE	FB	PN	WLM	TI	CQ	HA	OY
X	QFTD	PGB	JER	LA	HU	OKM	NS	YX	VI	CW
Y	QMVS	IHU	CBN	JE	FA	OWX	LY	GP	TK	DR

NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19







NOT AVAILABLE

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