

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4279/2025		Panther 1		Training		180000DEC25		
Task	Buddylasing						Freq	
AO	ENR07						261.35	
Departure				Recovery				
CAT				CASE I				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Panther 1-1		Cloud		1211	1Y	1571	01/01
-2	Panther 1-2		Kosmoss		1212	64Y	1572	01/02
-4	Panther 1-4		Ghost		1214	1X	1574	01/04

LOADOUT			
A/A	2xA9X, A120C		GUN 100% HEI-T
A/G	2xA65E, 4xG12		CHF 80
POD	TGP		FLR 40
TKS	FPU-8A		FUEL 100%

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	GOGPI	N68 35 E015 37		
2	ORTEN	N70 00.140 E014 59.450		
3	LURAP	N69 05.560 E018 15.890		
4	OBAPA	N68 31.830 E016 54.380		
5	T.ENR07.04	N68 47.964 E015 42.012		
6	ORTEN			

COMMS	
Radio	Usage
1	#12(Mother) 304.0 #16 (Haimdall) 348.7 #12(Mother) 304.0
2	261.35
3	Mids A 22
4	Mids B 44

SUPPORT				
Tanker				
Callsign	TCN	Freq	ALT	TAS
SHELL 1	41Y	360.8		

	Pos	
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AWACS			
Callsign	Freq	ALT	Pos
HEIMDALL	348.7		
LOKI	347.8		

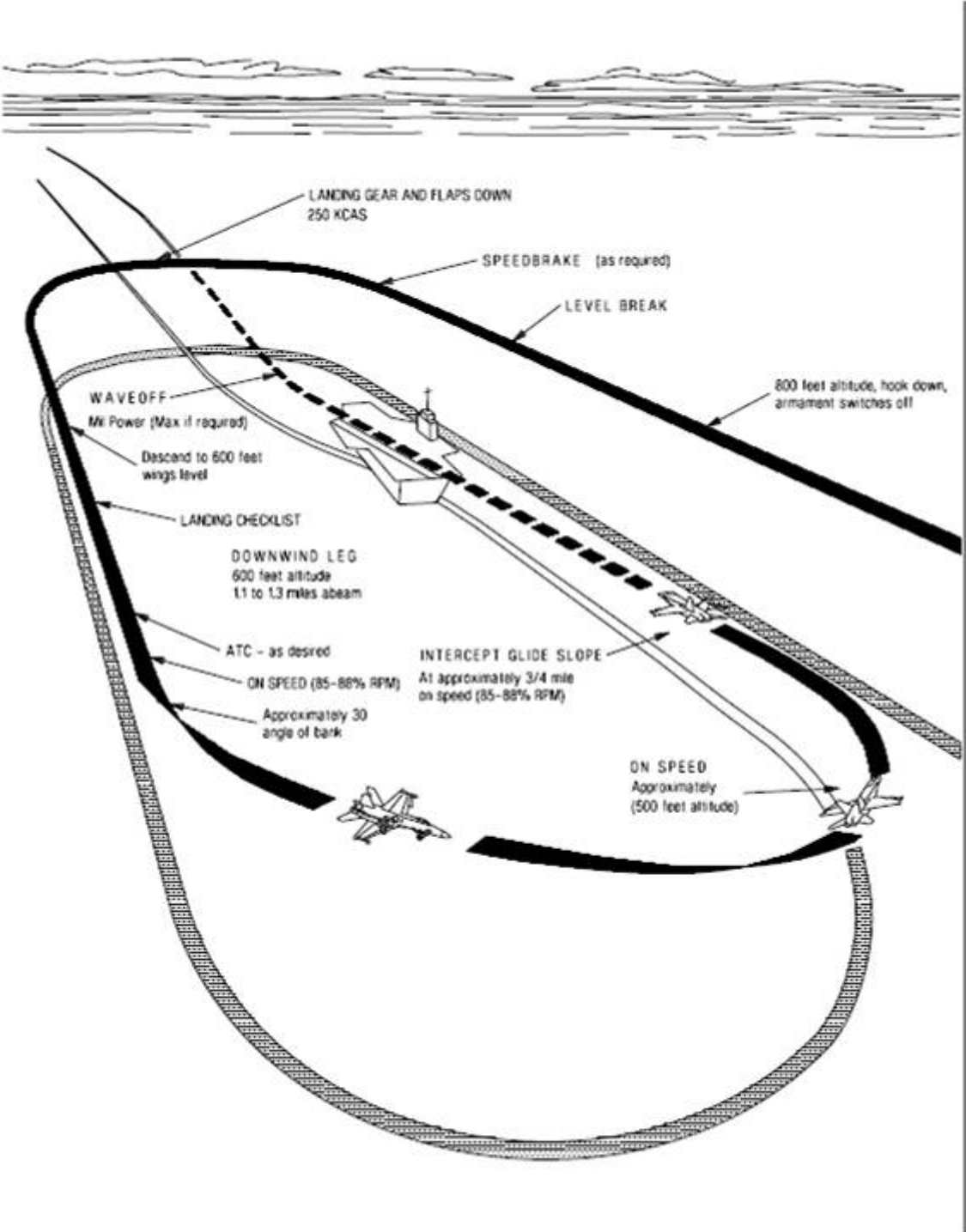
RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific
2	282.8	Rovaniemi ATIS
3	282.5	Rovaniemi Ground
4	250.55	Rovaniemi Tower
5	320.7	Bodo ATIS
6	250.75	Bodo Tower
7	235.45	Kallax ATIS
8	250.3	Kallax Tower
9	265.0	Texaco-1 KC-135 Medium / Slow 71Y
10	319.8	Arco-1 KC-135 High / Fast 22Y
11	360.8	Shell-1 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	
S	C	U	N	T	H	O	R	P	E	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	HBXI	JRS	OTC	EV	FL	MPY	UN	WD	AG	QK
B	IUBR	QVP	CFT	EW	AS	KXJ	DY	OH	MG	NL
C	ADWF	PXQ	SOH	EC	VM	IYG	JR	BK	TN	UL
D	EFYO	RXV	BCS	KW	AI	TGQ	JU	NP	HM	DL
E	WVYP	AFU	QSJ	ED	GK	LBN	XH	TI	OC	MR
F	FPLD	QVR	GHA	MY	IN	UEX	CW	TB	JS	KO
G	OHLV	KSM	CNP	UB	XG	WFY	RI	TE	JQ	AD
H	YTKA	JXR	BLN	QH	PE	MFS	CI	UO	WG	DV
I	BFVA	QTU	IYL	OR	KC	WDJ	MX	HG	NS	PE
J	VKAD	RNB	JXY	LC	OT	SGF	MP	UI	QH	WE
K	KGAP	LOV	YIX	MU	CE	WDS	BF	QN	JH	TR
L	UVEY	NLA	FTH	JX	ID	WMK	QS	GB	RC	PO
M	EBOL	XHV	RDJ	WN	SA	FQK	MP	IG	TY	UC
N	DVXP	TIW	OYN	FK	MC	JBG	QS	UH	AL	ER
O	FUNR	VMO	EXK	YP	AQ	GSH	DC	IL	JW	BT
P	BSUI	WVY	XOR	TJ	CL	HPK	EG	AD	QF	NM
Q	LVSA	KTP	EWX	HN	IB	FOR	DJ	YC	QG	MU
R	TKLG	JSX	DIF	MB	WQ	OVR	CH	NP	UE	YA
S	JPIB	LSC	DOT	HE	FG	MXA	KU	NY	WR	VQ
T	AUCI	XST	PNR	WJ	EV	BDF	MY	OH	LG	KQ
U	WSNO	URV	IAE	YL	KJ	QDP	MH	BF	CT	XG
V	ACVG	JPQ	DFK	XU	NL	EIS	YB	TH	OR	WM
W	ECQH	SVM	RBL	XO	PW	IUT	NK	AY	GJ	DF
X	AGFY	OJX	BPU	SI	VE	CQR	KH	ML	WN	TD
Y	AIST	QHG	BPC	OR	MY	FEJ	NL	XU	KW	DV

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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