

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4103/2025		Panther 3		Training		142000SEP25		
Task	Anti Ship SEAD						Freq	
AO	ENR06						261.36	
Departure				Recovery				
CAT				CASE I				
#	Callsign		Pilot		IFF	TCN	LSR	NET

LOADOUT			
A/A	A120C	GUN	100% HEI-T
A/G	4xG24AB	CHF	90
POD	TGP	FLR	30
TKS	FPU-8A	FUEL	100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	13047		5500	3000	2000

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	Bodo	45X	320.7		250.75	25	19	110.3

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	North West ERN02	N68 33.667 E012 13.675	34000	
2	South West ENR02	N67 59.160 E012 21.611	34000	
3	TUVLA	N67 50.870 E012 53.200	34000	
4	Entry ENR06	N67 E012 50.528	28000	
5	Bodo 07	N67 15.928 E014 19.219	0	
6				

COMMS	
Radio	Usage
1	#12(Mother) 304.0 #16 (Haimdall) 348.7 #12(Mother) 304.0
2	261.36
3	Mids A 24
4	Mids B 44

NOTES

Running Rendezvous

(Crossing Range ENR02)
ENR06

HARM PB Codes:

312 (PS) Molnya ((expected position within naval group - NE)

319 (TP)Neutrashimy (expected position within naval group - SW)

option: You may Power-Cycle RWR for faster update on Emitter Scan
after each "GoodHitOnTarget" to evaluate effect on targeted emitter.

@Bingo: direct BODO !

HARM PB Codes unverified - ToBeTested:

414 Project 22160

132 Tor M2

415 Project 22160 with Tor M2KM

134 Pantsir-S1

135 S-300 SLM STR

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IIF MODE 1 - 32

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		

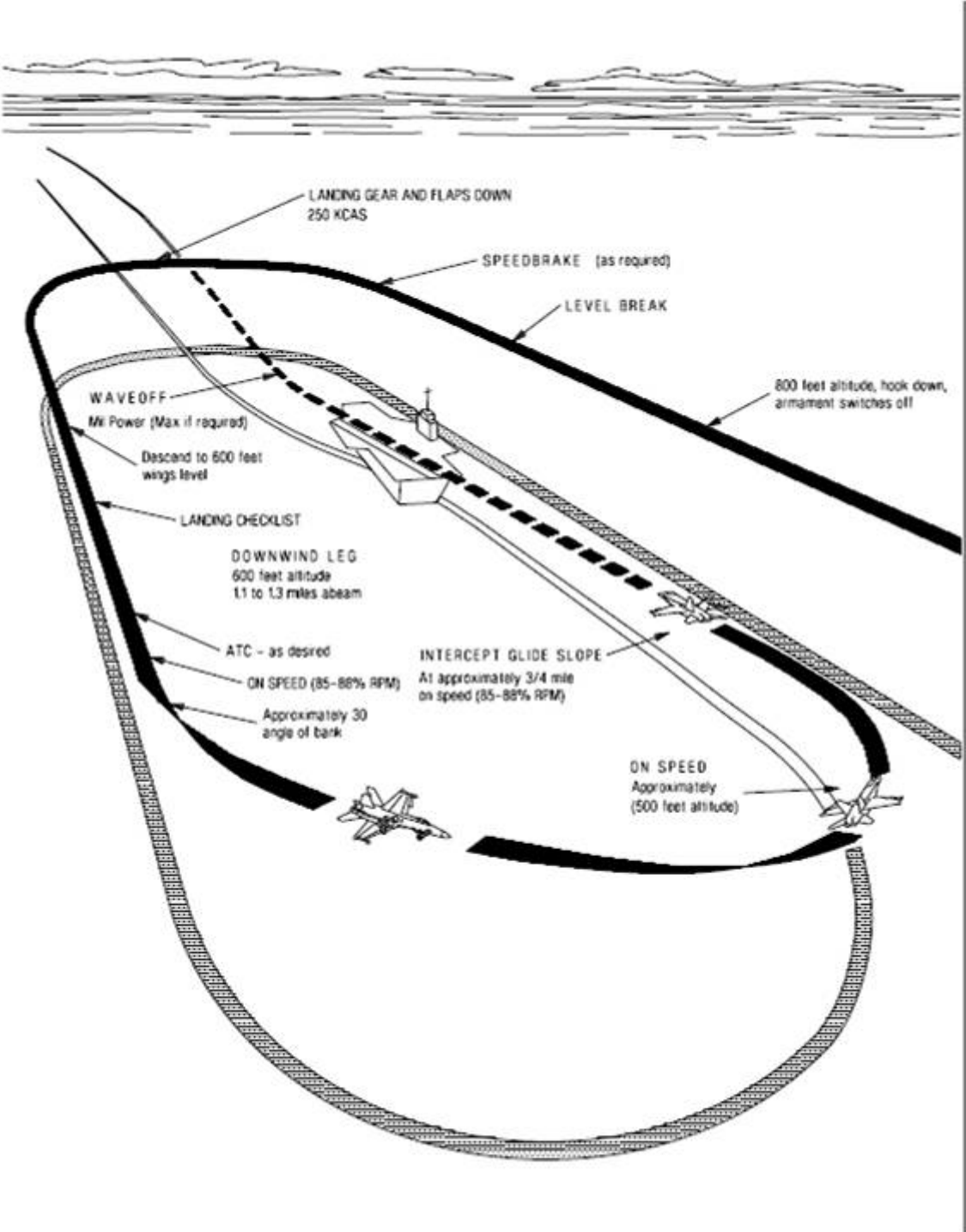
RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific
2	282.8	Rovaniemi ATIS
3	282.5	Rovaniemi Ground
4	250.55	Rovaniemi Tower
5	320.7	Bodo ATIS
6	250.75	Bodo Tower
7	235.45	Kallax ATIS
8	250.3	Kallax Tower
9	265.0	Texaco-1 KC-135 Medium / Slow 71Y
10	319.8	Arco-1 KC-135 High / Fast 22Y
11	360.8	Shell-1 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	
P	U	N	I	S	H	A	B	L	E	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	RUDV	KYJ	GPW	QC	EX	ATI	SN	BH	MF	LO
B	APFT	OUS	KXJ	RC	WI	DHE	BY	VG	QM	NL
C	EQSG	DFR	CMI	TO	WP	JHX	BU	KV	LA	YN
D	GQXU	NFW	AJM	KV	SY	CPR	EO	HT	IL	BD
E	ASUV	EFG	CDQ	BX	HI	OWN	TM	LP	RY	KJ
F	KXFW	OIE	VUM	QG	BP	HSC	NL	JY	AT	DR
G	KYJS	DIW	UET	ML	GN	VOX	CP	BH	AQ	FR
H	QDPE	LAN	BTG	KW	IF	RXO	YM	CV	SJ	HU
I	VMFG	NED	CSU	JB	OX	KYQ	LW	AT	RP	IH
J	APSL	VDR	YTG	CQ	JF	OHX	BU	KI	WE	MN
K	DSPI	UJA	YXK	BG	OF	LHW	RC	VN	ET	QM
L	LBAF	DUE	YIV	XN	WK	TPQ	CH	OG	SR	MJ
M	IRHC	YSL	TJD	GA	VF	MQW	NU	OX	KB	EP
N	LGKY	UPF	TVD	NR	BM	AJS	OX	EH	QW	CI
O	MQFT	IOV	LEY	AJ	CK	PWD	UG	HB	NS	XR
P	MHBO	TAC	GIE	LS	YK	RXD	NJ	QU	WF	PV
Q	UNSW	XPB	YRG	QE	HK	JCD	TL	VF	IM	OA
R	EKON	MGR	PHF	TJ	WC	YAS	BL	VX	DU	IQ
S	WRLA	MHD	YPJ	CT	UQ	OIG	BN	EX	FV	KS
T	PMUJ	WHO	EQB	KS	XC	FAR	IY	VL	NG	DT
U	OTAC	FIX	RMH	YL	GU	EQV	KW	DB	JP	NS
V	BFSH	LAX	DCR	IE	JQ	PUN	TO	WK	GM	YV
W	QCTE	JKW	PAX	DV	NF	UMO	GI	HS	LR	BY
X	QNUT	GXE	OAR	WC	JS	HMI	DV	KB	YP	LF
Y	UIEF	YJR	ATX	VG	OD	CKQ	BL	WH	MP	NS

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

AERODROME CHART

ARP N67°16'09" E014°21'55"
ELEV 44ft

Bodo Aerodrome
BODO, Norway

ATIS : 320.7
TWR/GND : 250.75
Heimdall : 348.7

Var 6° E

THR25
elev 41

