

MISSION DATA CARD						
OPORD		Callsign	Mission	Date/Time		
4104/2025		Tiger 1	Training	152000SEP25		
Task	AirPolicing					Freq
AO	ENR 401					261.15
Departure			Recovery			
CAT			CASE I			
#	Callsign	Pilot	IFF	TCN	LSR	NET
-1	Tiger 1-1	Ghost	1011	1Y	1551	01/01
-2	Tiger 1-2	Prinz	1012	64Y	1552	01/02
-3	Tiger 1-3	Cloud	1013	64X	1553	01/03
-4	Tiger 1-4	Jemi	1014	1X	1554	01/04

LOADOUT			
A/A	2xA9X, 2xA120C	GUN	100% HEI-T
A/G		CHF	90
POD	TGP	FLR	30
TKS	2xFPU-8A	FUEL	100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	15291			4500	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	Banak	47X			250.5	34	26	109.1

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	1	N70 25 52.421 E020 42 37.853	25000	
2	2	N71 05 07.719 E023 44 15.655	25000	
3	3 EWR Blue	N71 12 16.229 E025 51 26.600	15000	
4	4 Front Line	N71 04 41.027 E028 52 07.005	15000	
5	5 Front Line	N70 34 03.161 E028 16 47.861	15000	
6	6 Front Line	N70 06 25.681 E028 00 39.941	15000	
7	7 Banak	N70 04 07.746 E024 58 24.608	15000	
8	8 Alta	N69 58 24.625 E023 22 34.451	15000	
9	9 Andoya	N69 17 51.293 E016 08 07.472	15000	
10	CVN-71 Theodore Roosevelt	N69 25 20.374 E014 11 38.729	3000	

COMMS	
Radio	Usage
1	12(TR), 16(HEIM), 14(MAU), 16(HEIM), 12(TR)
2	Inhouse 261.15
3	MIDS A: 22 / B: 44
4	S3 Mauler / 64Y

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		

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Wolf* 1	Training	4x CH-47F	264.05	1/64		170X
	AO	RECCE Ivalo	Task			
Raptor 1	Training	4x F-16C	134.0	1/64		162X
	AO	ERN03 - Airstart	Task	BVR Training		
Panther 1	Training	4x F/A-18C	261.35	1/64		157X
	AO	ENR06	Task	Anti Ship		
Monster 1	Training	4x A-10C	132.15	1/64	21	161X
	AO	EFRO-> ENNA	Task	Ferry		

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	
H	Y	P	E	R	B	O	L	I	C	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	UFSY	WNK	EPX	CO	BA	TVD	IR	LH	GQ	MJ
B	IBUF	KJS	QTC	LG	VM	NDY	HE	XP	RA	OW
C	NFSQ	YMV	WKT	XI	CG	ADP	RB	JU	HL	EO
D	HPDR	EUN	TWM	JI	YC	ALK	VQ	XB	GS	OF
E	QTVU	XLC	BAR	IE	PY	KWG	HF	SJ	MN	DO
F	FUQL	DHV	WBT	ON	YA	JKS	ER	GI	MP	CX
G	RQMO	FTU	IBP	KY	ND	VCA	LS	HW	GE	XJ
H	WXNK	ATF	PHL	CE	IO	VBM	RD	QG	US	YJ
I	XSCW	GBV	KYR	MA	ON	TLH	JP	EU	QD	IF
J	JUVM	LNE	SKA	GI	BR	HCW	DT	OQ	PY	FX
K	XHBL	GIV	DSR	PN	TA	CFJ	OY	QE	MU	WK
L	FIHN	KCW	QJS	GD	XO	VRM	TA	UE	PB	LY
M	EWTN	GHC	YBP	AK	UV	JFX	LI	SR	DO	MQ
N	AQBD	OFK	JEL	CM	GR	PYN	VU	IW	HS	XT
O	BWNR	PTG	KMD	XH	AQ	IJL	FY	UC	ES	VO
P	QFGB	SYI	HPD	OL	CM	XKE	RT	AW	VN	JU
Q	LNKY	BHG	DPW	UI	MO	SJT	XR	FA	CQ	VE
R	QBUX	RYM	SWC	IG	TJ	FHD	OA	PV	KE	LN
S	GJXF	MWC	ARN	EO	HS	BYD	KL	VP	TQ	IU
T	GESY	JKW	NMA	FB	RD	HLP	UT	QC	XI	VO
U	PMVB	WIN	XQT	HG	CR	FAS	OE	JL	UK	YD
V	QEFI	TVC	DXJ	YB	GH	UOL	MP	AR	SN	WK
W	LSAK	IPG	NYR	TW	UF	HMO	BV	JQ	DE	CX
X	VKHM	LIS	EOY	GP	BW	AQN	UD	TR	CX	JF
Y	NARU	EKH	IBM	GV	LW	OJP	ST	DY	FQ	CX

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







MIPS INSTRUMENT APPROACH CHART

AD ELEV 26

HPMA ILS or LOC RWY 34
BANAK (ENNA)

ATIS
N/A

BANAK TWR / APPR
250.50 / 348.7

LOCALIZER/DME	APP COURSE	GS INTCP ALT	GS	DA	THR ELEV	ALS	LDA
BA 108.300 / CH 20X	342°	3500	3.5°	251	25	737 m	8543

CAUTION:

- CIRCLING NOT AUTHORIZED WEST OF RWY.

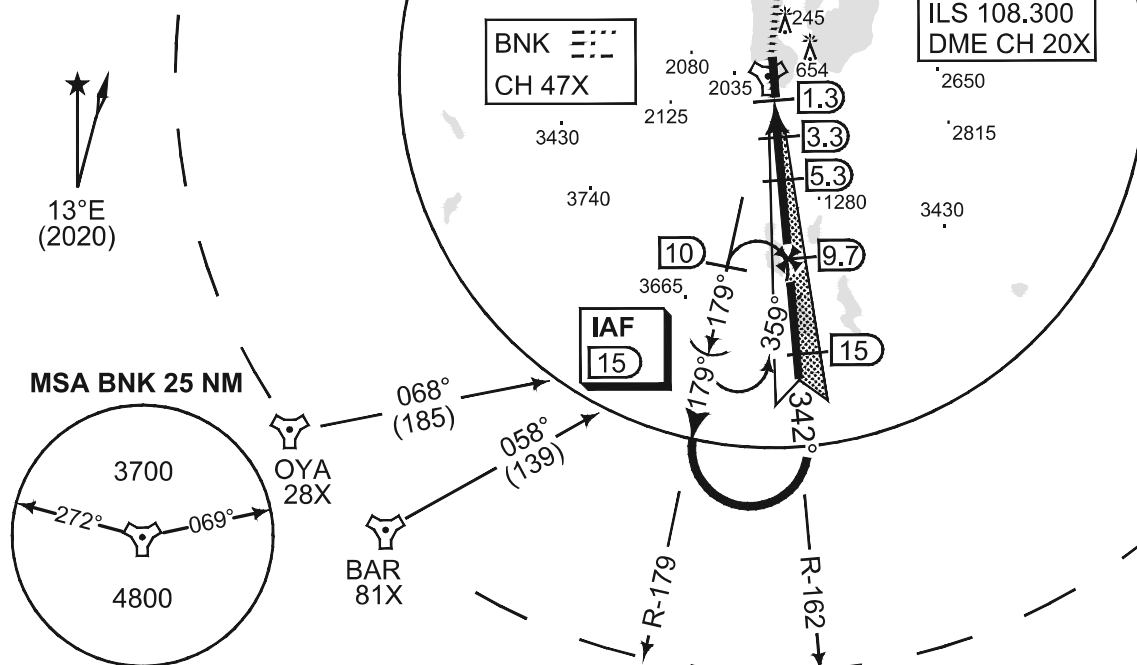
b) NOTE:

DME REQUIRED.

- c) DME FROM BNK UNLESS INDICATED OTHERWISE.

- d) INTERMEDIATE SEGMENT STEEPER THAN STANDARD PER AATCP-1.

IAF
69°49.28' N
024°49.19' E



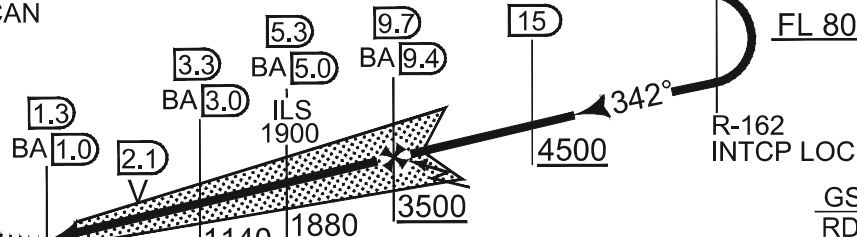
SAFE ALT 100 NM 7400

DME	2	3	4	5	6	7	8	9	
ALT BNK	-	1000	1380	1760	2140	2520	2910	3290	FL 100
ALT BA	760	1130	1510	1890	2270	2660	3040	3430	FL 90 - R-179

MISSED APPROACH

Climb straight ahead. When passing 500 ft, intercept BNK R-353 outbound. Passing 4000 ft, turn right DCT BNK. Passing BNK continue outbound on R-179 to IAF. Climb to FL 090.

TACAN



THR ELEV 25

9.2

CAT 1

CATEGORY

HPMA

S-ILS 34

251 - 550 226
(300 - 0.8/1.2)

S-LOC 34

670 - 2300 645
(700 - 2.3/3.0)

● CIRCLING

1100 - 3.2 1074
(1100 - 3.2)

HPMA ILS or LOC RWY 34

70°04.00' N
024°58.43' E

BANAK (ENNA)

vJaBoG32

TWR/GND : 250.50
Heimdall : 348.7

