

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4086/2025		Raptor 3		Recce		182000SEP25		
Task	Recce / backup SEAD						Freq	
AO	SEAD Area North						134.5	
Departure				Recovery				
VFR Depature				none				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Raptor 3-1		Void		1631	1Y	1621	
-2	Raptor 3-2		Beathovenz		1632	64Y	1622	
-3	Raptor 3-3		Newbie		1633	64X	1623	

LOADOUT			
A/A	4xA120C	GUN	100% SAPHEI
A/G	2xA88C	CHF	90
POD	HTS, TGP	FLR	30
TKS	2xFT370, FT300	FUEL	100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	14119	8000	3000	2500	1000

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7
Arr	Kittila				250.7	34	644	111.9
Div	Banak	47X			250.5	34	26	109.1

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	IMARI	N66 28.406 E025 31.291	3600	
2	PERUN	N66 44.135 E026 01.630	3600	
3	ROTKO	N66 57.633 E025 57.667	20000	
4	Tex1 Rndvs	N69 35.831 E022 26.164	15000	
5	SEAD Holding Fix	N69 52.477 E026 12.527	22000	
6	SEAD Holding Aux	N69 50.602 E025 17.858	22000	
7	EVOLA	N68 30.860 E024 58.410	29000	
8	STAR34/16 /XETMU	N67 52.400 E025 21.920	10000	
9	STAR34 /ADONA	N67 32.020 E025 10.700	3800	
10	STAR34 /XIVPA	N67 30.830 E024 58.170	3800	
11	STAR16 /XERTI	N67 52.400 E025 21.920	3800	
12	STAR16 /EKLIM	N67 53.750 E024 43.770	3800	
13	Kittila EFKT	N67 41.920 E024 50.890	641	

COMMS	
Radio	Usage
1	2,4,16,2, 250.700

NOTES

TAS500 to Tanke

SUPPORT				
Tanker				
Callsign	TCN	Freq	ALT	TAS
TEXACO 1	71Y	265.0		
	Pos			

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Panther 1	Recce	4x F/A-18C	261.35	1/64		157X
	AO	Anti Ship	Task	Recce / Anti-Ship		
Tiger 1	Recce	2x F/A-18C	261.15	1/64		155X
	AO	CAP Sea	Task	Recce / CAP		
Raptor 1	Recce	2x F-16C	134.0	1/64	21	162X
	AO	CAP West	Task	Recce/CAP		
Raptor 2	Recce	2x F-16C	134.25	1/64		162X
	AO	CAP South	Task	Recce/CAP		
Nazgul 6	Recce	4x F-15E	262.45	1/64		156X
	AO	CAP North	Task	Recce/CAP		
Monster 1	Recce	4x A-10C	132.15	1/64	21	161X
	AO	Recce North	Task	Recce		
Beast 2	Recce	4x AH-64D	133.5	1/64		125X
	AO	Recce South	Task	Recce		

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	
E	M	U	L	A	T	I	O	N	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	HOBM	DFE	WYJ	GN	CV	TIU	SP	LX	KA	RQ
B	SEDJ	PLR	QVY	HK	WI	XBC	GM	AO	FN	TU
C	LTVE	DAM	NFW	QC	PS	IJR	KB	UX	HO	YG
D	KHDO	XMR	TIC	AN	VG	QSF	UY	WP	EB	LJ
E	RTNB	PFU	AOL	SV	KM	XGH	JD	EC	IQ	YW
F	VQXY	UWR	KDM	BA	TN	SCF	HJ	GE	OP	LI
G	VMEN	AUG	RPI	ST	XC	LKW	YQ	JD	OH	FB
H	ESRJ	BLV	ITN	CP	KG	FYH	QD	OA	XU	MW
I	TCIA	KYG	BQJ	SX	WH	ROD	MN	VF	LE	PU
J	TOSX	CWI	VNH	MB	PA	JEU	YF	KD	RG	QL
K	XQGY	ESP	HKW	MI	VA	JDB	FT	CO	NL	RU
L	MRQY	DKC	GTF	XO	JU	IBL	EA	HN	WV	PS
M	NIMS	TKF	CAJ	XH	QB	ORV	YE	UL	DP	WG
N	UTBC	WGA	OFP	JQ	LD	EIS	HN	MX	RK	YV
O	MQRN	XYP	LOK	HJ	UC	WID	ES	TA	FG	VB
P	FCHW	NJQ	IVK	DU	RM	YSE	XP	BL	GA	TO
Q	IPRU	YOT	XFD	WQ	GS	BMK	CH	LA	NE	JV
R	AIOS	JDV	PNE	XL	FK	YBW	RT	QU	HG	CM
S	ERHS	FIG	KUY	XD	TN	JWO	LM	CB	VA	PQ
T	NBFX	PVK	ESA	QU	TI	MRH	DO	LJ	CY	WG
U	CYSU	JDG	EXP	LI	KB	VHR	OQ	FA	NW	MT
V	QJOU	SYR	LHP	WK	AE	GVD	NC	XB	IF	TM
W	RAEM	NHF	BTV	DY	WO	LKS	IX	UP	JG	QC
X	JBXH	GVQ	FEA	WO	ID	NKU	RT	CL	MS	YP
Y	TQDE	PAY	KOG	NR	HW	BCI	XU	JV	FM	LS

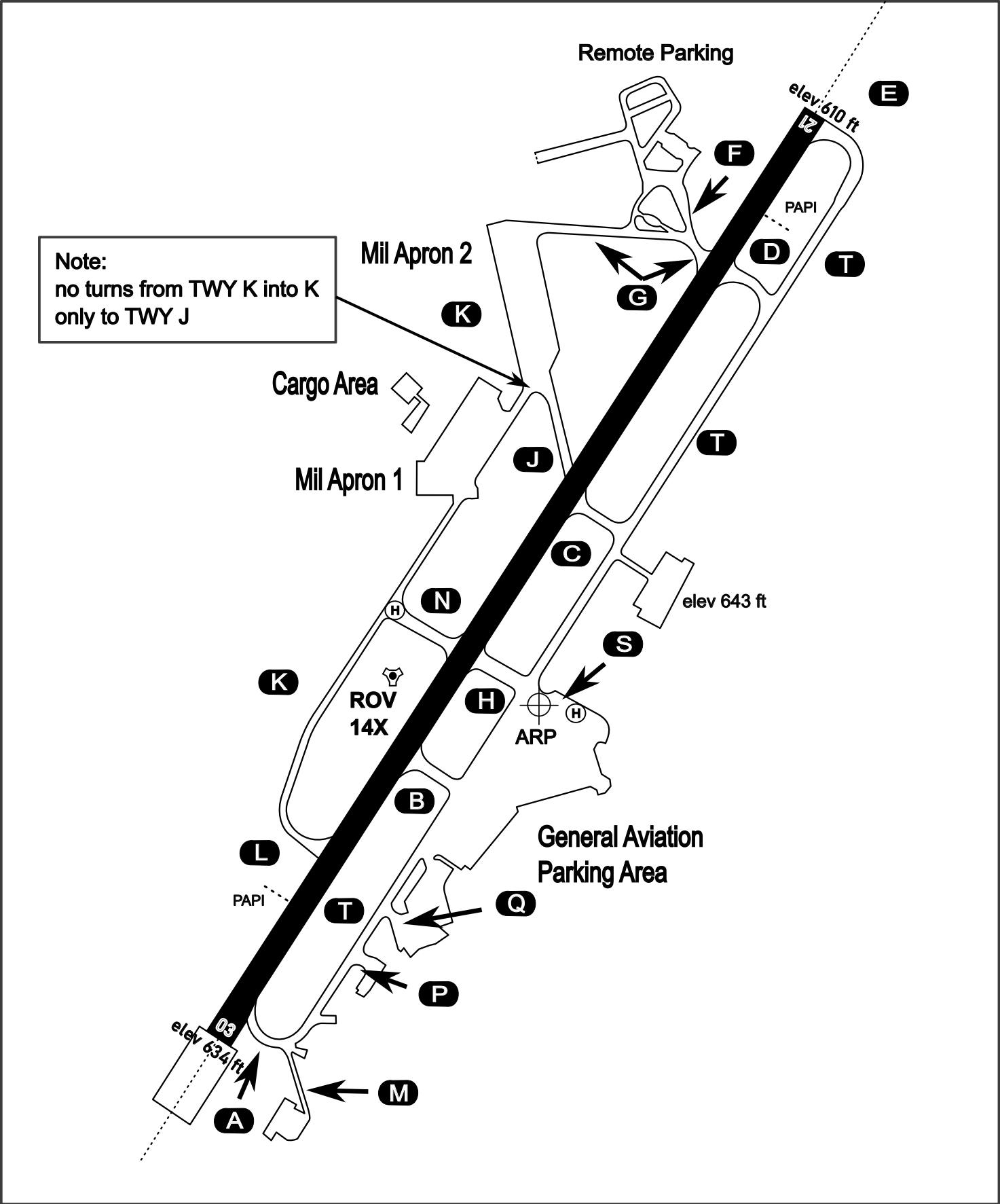
NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19

AERODROME CHART

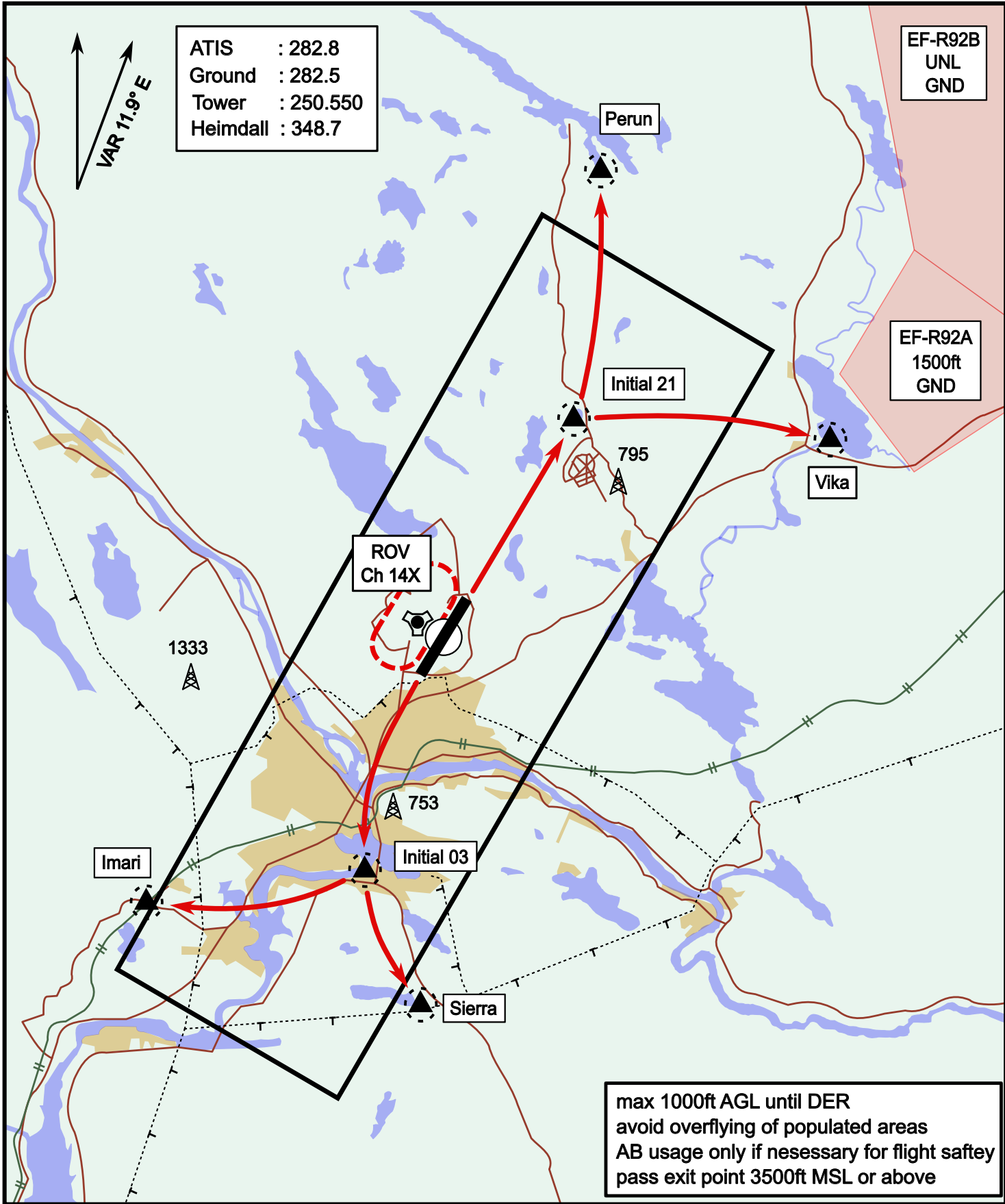
Rovaniemi Aerodrome

ARP N66° 33' 42" E025° 49' 51"elev 643 ft

ROVANIEMI, FINLAND



ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700



Vika	N66° 37.474 / E026° 13.557	Sierra	N66° 25.711 / E025° 46.610
Perun	N66° 44.135 / E026° 01.630	Imari	N66° 28.406 / E025° 31.291
Initial21	N66° 38.421 / E025° 58.682	Initial03	N66° 28.793 / E025° 44.105

NOT AVAILABLE

NOT AVAILABLE

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.

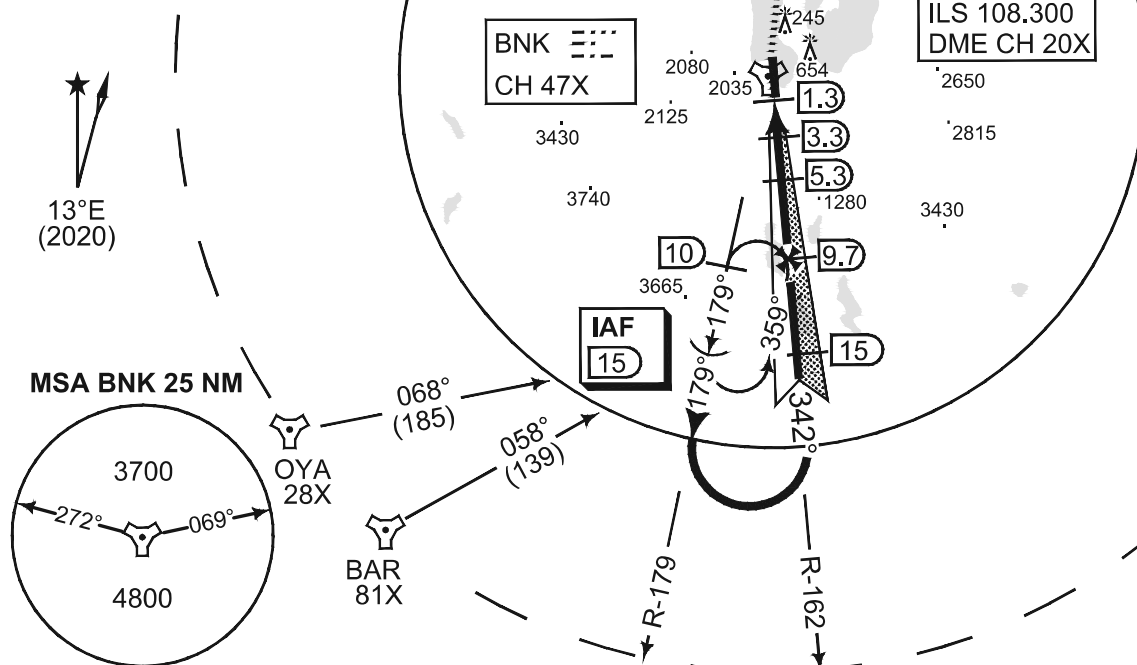
b) NOTE:

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



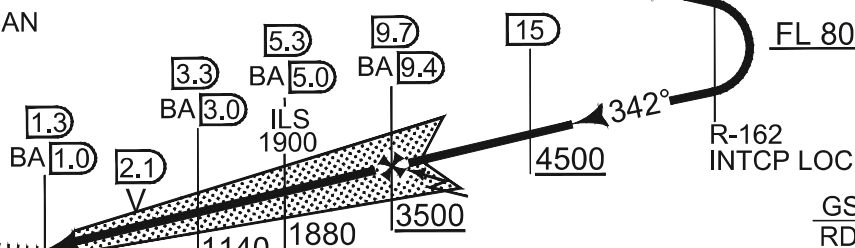
SAFE ALT 100 NM 7400

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

GS 3.5°
RDH 49

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

