

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
3963/2025		Edelweiss 1		Training		192000JUN25	
Task	LCR Check #2						Freq
AO							134.0
Departure				Recovery			
SID RWY 21				ILS RWY 21			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Edelweiss 1-1	Beathovenz		1611	1Y	1711	
-2	Edelweiss 1-2	Nerkub		1612	64Y	1712	
-3	Edelweiss 1-3	Jinx		1613	64X	1713	

LOADOUT			
A/A			GUN
A/G			CHF
POD			FLR
TKS			FUEL

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	7163			2500	

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7
Arr	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	IBSAN	N66 42.500 E025 01.083	10000	
2	ROTKO	N66 57.633 E025 57.667	10000	
3	NIPAK	N66 42.350 E026 06.083	4000	
4	INSAR	N66 38.850 E025 59.333	2400	
5	Rovaniemi	N66 33.873 E025 49.798	600	

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	GrpId	Laser
Monster 1	Training	4x A-10C	132.15	1/64	21	161X
	AO	ESR03	Task	CDU work		
Nazgul 6	Training	4x F-15E	262.45	1/64		156X
	AO	ENR02	Task	BFM		

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	O	L	Y	G	A	M	I	S	T	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	EGVX	HLK	QOF	BY	WU	ARD	NM	JP	TI	SC
B	CRGY	TEW	UNQ	BP	SJ	FLM	VO	HK	AD	XI
C	YVRQ	BDJ	AXN	PS	GW	MCL	EU	KH	OI	FT
D	OWHA	NBF	JYL	RM	GI	PXT	QK	EU	VD	SC
E	OPYJ	ACG	NMT	KF	DR	SVL	QE	HI	UB	WX
F	ITXP	KYU	JFN	VQ	SO	BWE	CA	LM	GH	RD
G	OGJX	PWC	QHK	ER	YI	NTS	BU	DL	MF	AV
H	WVKM	ESJ	XAH	TB	NI	OLP	UF	RC	YD	GQ
I	AYCF	RVJ	DQM	SG	PE	WKX	BL	OU	HI	NT
J	DAPS	HFT	OYU	NC	MW	GRQ	BX	VI	KJ	LE
K	GWBL	DMA	ISC	NO	PQ	RHY	JE	TX	UF	KV
L	MXCV	EIK	BGQ	RY	LU	FNP	JD	OW	HA	TS
M	XQNH	PBK	ECT	SF	ID	MOR	UY	VL	GW	AJ
N	HNSX	WFY	IDQ	MK	GC	EAO	RT	JP	LU	VB
O	NJLE	MFD	ACU	IX	KW	POG	RT	SH	QB	VY
P	DCER	IPU	TGA	SY	VB	HWL	QO	MN	KJ	XF
Q	HPVB	XMN	EFL	CU	YQ	GWT	KR	OI	DJ	AS
R	ANBU	QOF	JPT	IE	GD	SLR	MW	VC	HX	KY
S	OHLC	BMT	IGD	UP	RN	ESY	WK	VJ	AQ	XF
T	VEDR	HIG	XKN	SY	PW	CLQ	BJ	FA	MT	OU
U	BVWN	OSP	JLK	TY	HG	MCD	EA	UI	FR	XQ
V	XKYS	GFN	HMR	CA	TI	LWJ	PD	BO	EU	VQ
W	BFXK	AYD	OLG	TN	VI	SWP	EM	HU	QC	RJ
X	UQRD	HNW	JLK	CV	GS	YAF	TO	MI	XB	EP
Y	KIQJ	LGY	TBM	RE	OW	PDV	UH	SC	NX	AF

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

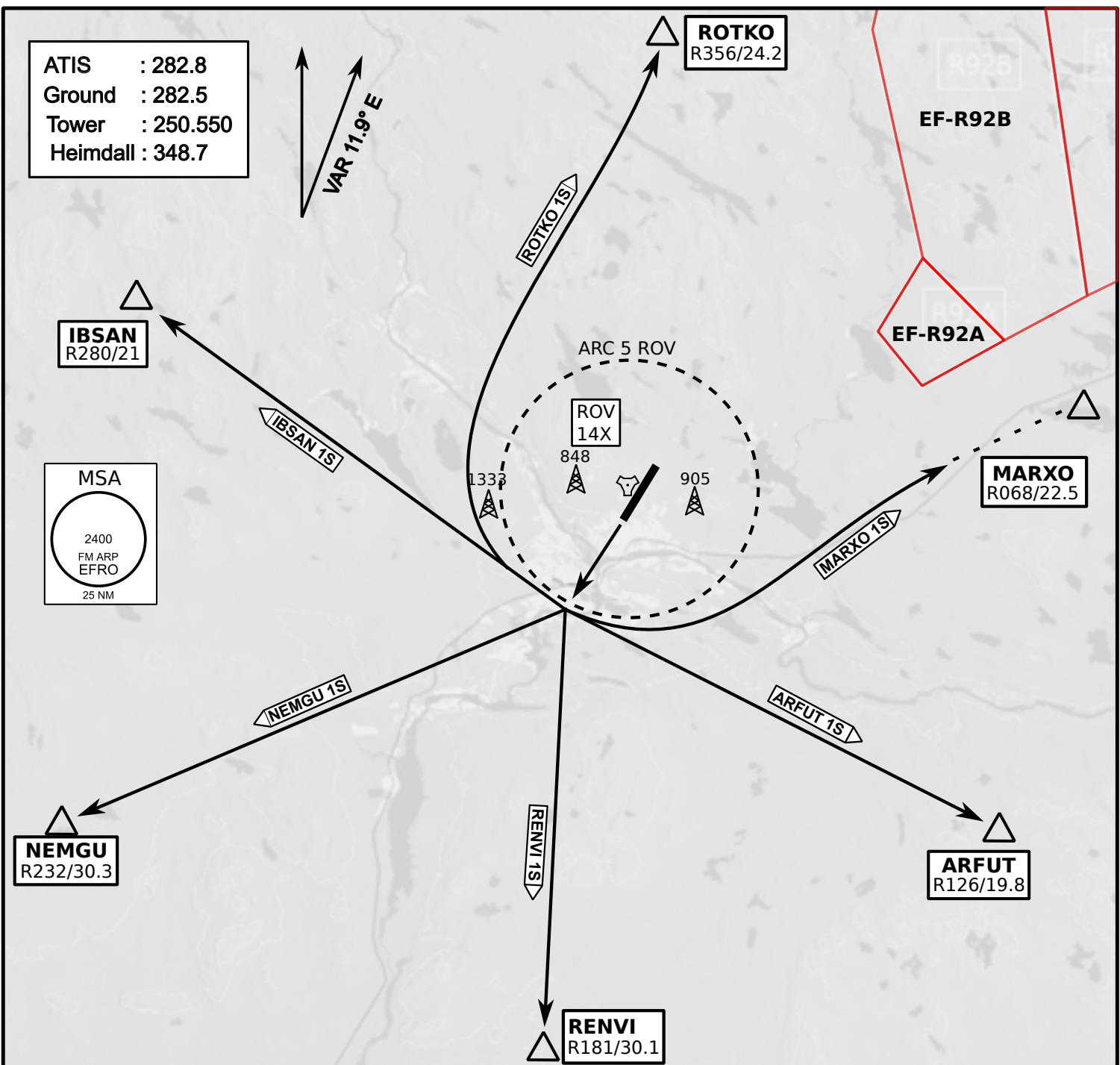
Rovaniemi Aerodrome

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

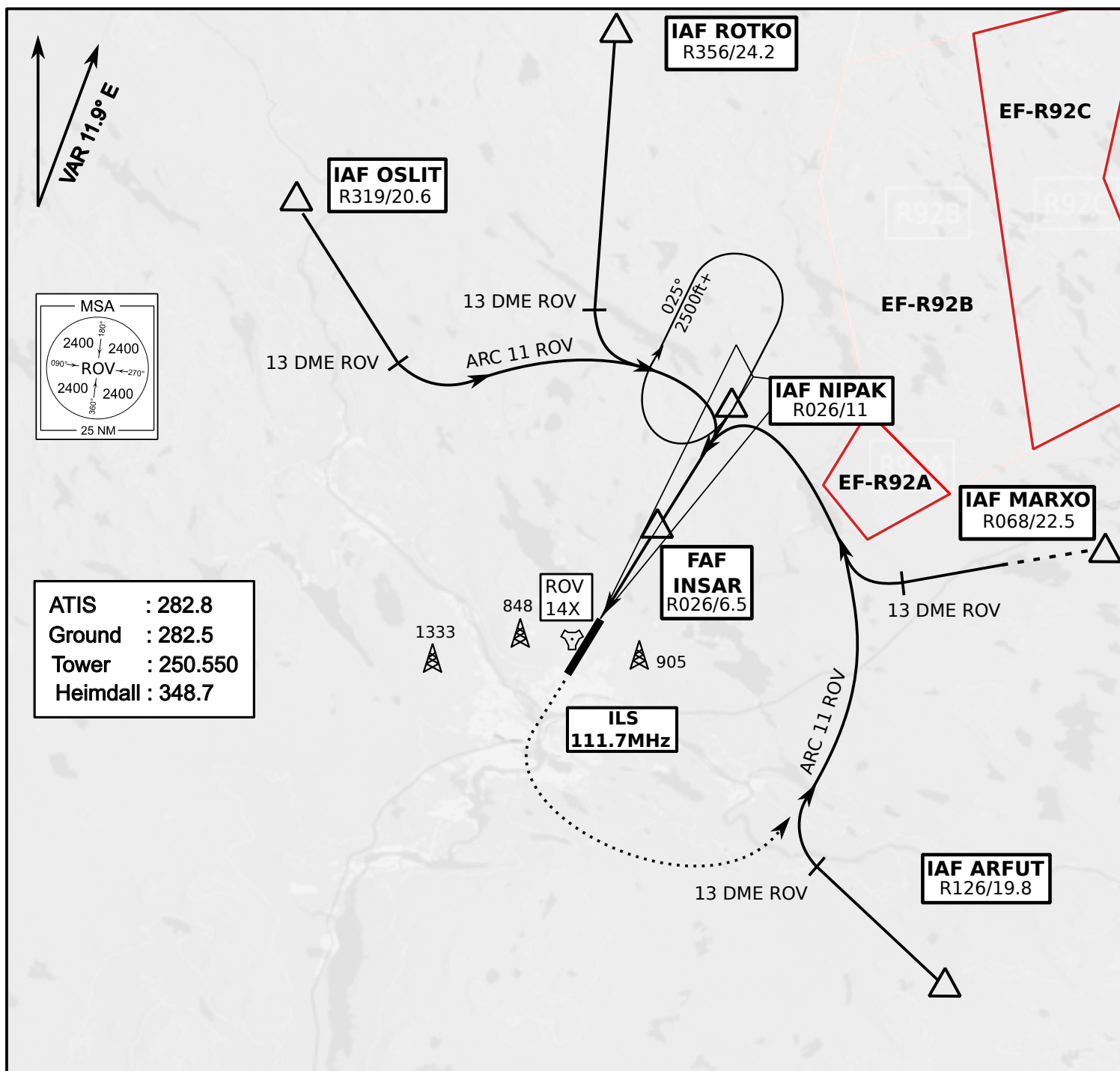
ROVANIEMI, FINLAND



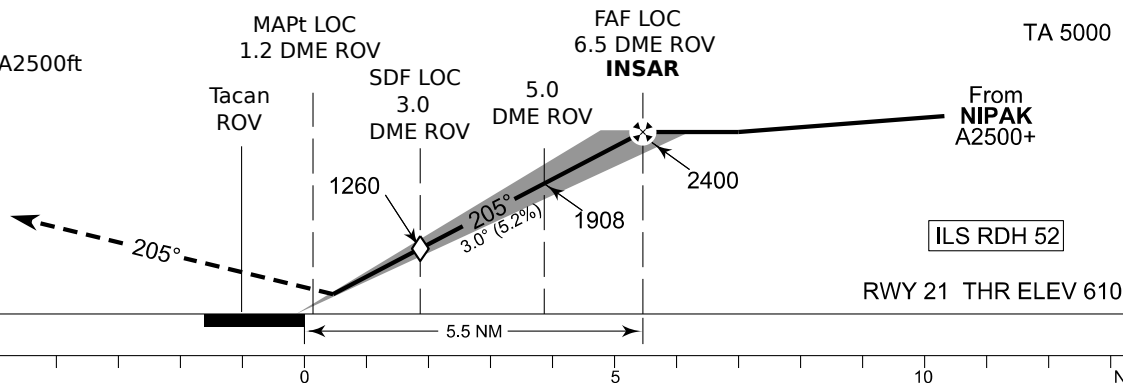
ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700



- Climb on Rwy heading to min A2000ft
- when passing A2000ft OR 5 DME ROV (whichever is later) turn direct exit point
- Stay outside ARC 5 ROV
- AB usage only if necessary for flight safety



MISSED APPROACH
Climb on Runway Heading to A2500ft
passing A2000ft turn left
to intercept ARC 11 ROV



OCA (H)	A	B	C	D
ILS CAT I	773 (164)	784 (175)	795 (186)	809 (200)
LOC	930 (320)			
LOC WO SDF	1260 (650)			
Circling	1120 (470)	1150 (510)	1300 (660)	1340 (690)

	kt	90	100	120	140	160
FAF - MAPt 5.4 NM	min:sec	3:36	3:14	2:42	2:19	2:01
Rate of descent	ft/min	480	530	640	740	850

Timing not authorized for defining the MAPt