

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
3991/2025		Raptor 1		Training		131700JUL25		
Task						Freq		
AO						134.0		
Departure				Recovery				
SID RWY 21				ILS RWY 21				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Raptor 1-1		Meteor		1611	1Y	1621	

LOADOUT			
A/A	2xA120C, 2xA9X		GUN 100% HEI-T
A/G	12xM82		CHF 120
POD	TGP		FLR 0
TKS	FT300		FUEL 100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	9166				

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
Div	Kemi Tornio	106X			250.3	36	62	110.9

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	IBSAN	N66 42.500 E025 01.083	10000	
2	ROTKO	N66 57.633 E025 57.667	20000	
3	ip2	N67 12.012 E026 22.419	20000	
4	R93A.BC.South	N67 21.228 E026 22.468	20000	
5	OSLIT	N66 51.750 E025 24.383	3000	
6	INSAR	N66 38.850 E025 59.333	2400	

SUPPORT				
Tanker				
Callsign	TCN	Freq	ALT	TAS
ARCO 1	22Y	319.8		
	Pos			

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	
L	U	B	R	I	C	A	T	E	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	EGYN	LMR	AKQ	FX	PB	DCH	UI	VO	JS	WT
B	DQNR	ITP	YXF	MV	KW	LJH	OE	SU	CB	AG
C	AJFI	XMW	CKL	UD	PH	GVT	RB	YN	OQ	SE
D	SNMV	JXH	KEU	OW	RG	PCT	AD	BI	FQ	LY
E	AFCU	EWX	LJI	PG	MD	QKR	VN	HB	OY	ST
F	VKEH	PUD	AQO	BL	WY	IXN	CF	SG	JM	RT
G	SNAX	ERH	WQT	GU	JV	FIL	KC	BO	DY	PM
H	ILMN	YQB	DSF	CR	WA	OTX	VG	HJ	PU	EK
I	AHVT	USK	NPC	RO	FE	WGL	MI	BD	JY	XQ
J	CWKJ	VBG	HED	UQ	NP	LSI	RF	AX	MO	YT
K	QRKO	YFD	MTE	GX	JH	AUL	NV	IW	SP	BC
L	EJHV	TSO	GYK	BF	RN	ICP	MD	QL	XW	AU
M	XWVI	UYT	CQO	RK	NL	JGH	SA	FB	MP	ED
N	JLPK	DSO	FRT	GV	CM	AIX	HW	BY	UQ	NE
O	PHJL	TSK	WMI	QY	AO	VGB	FU	XE	RC	ND
P	PVKW	DMN	IRF	EU	CG	QYH	JX	BA	TO	SL
Q	LVPO	ERK	MWH	CD	BG	YFS	AI	JN	UT	QX
R	TOVK	HUP	IMG	SW	BC	XNA	JF	YR	DQ	LE
S	HQJO	GBI	XLD	FA	UK	RYN	VC	TM	WP	SE
T	APVY	EMU	XTN	JQ	OS	GWB	LR	FH	KD	IC
U	PEKJ	SYA	TXH	BG	VN	WQL	FO	MC	DI	RU
V	AFKL	BID	QWX	RN	PO	TYC	GU	HV	ME	JS
W	LRSW	QUM	KFB	GJ	CA	EHV	PO	ND	YI	XT
X	ESGY	NLH	QIU	AV	PF	MJT	BK	XD	WC	RO
Y	MPKV	QID	ECF	TR	US	JNL	GO	YA	WX	BH

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

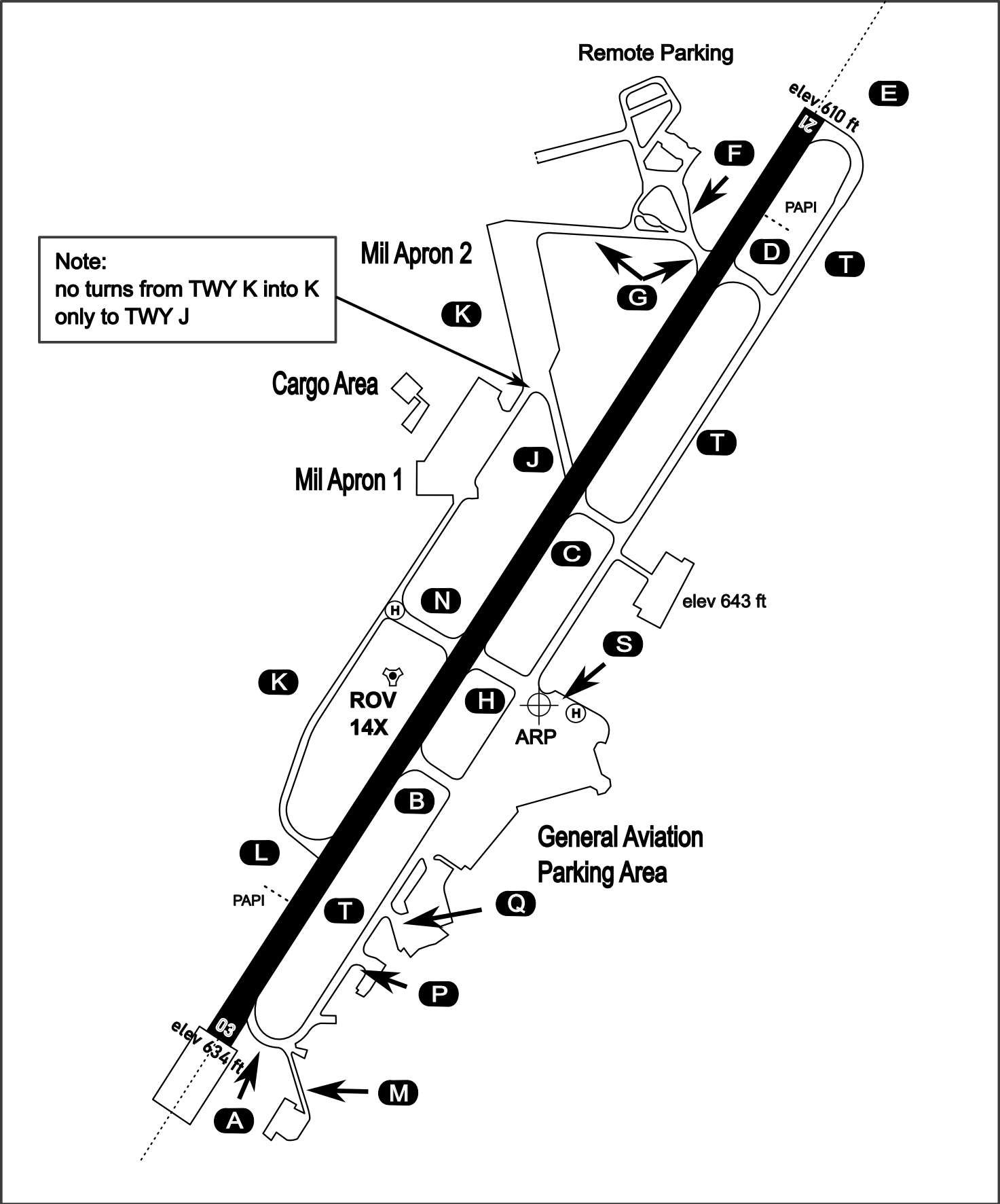
AERODROME CHART

Rovaniemi Aerodrome

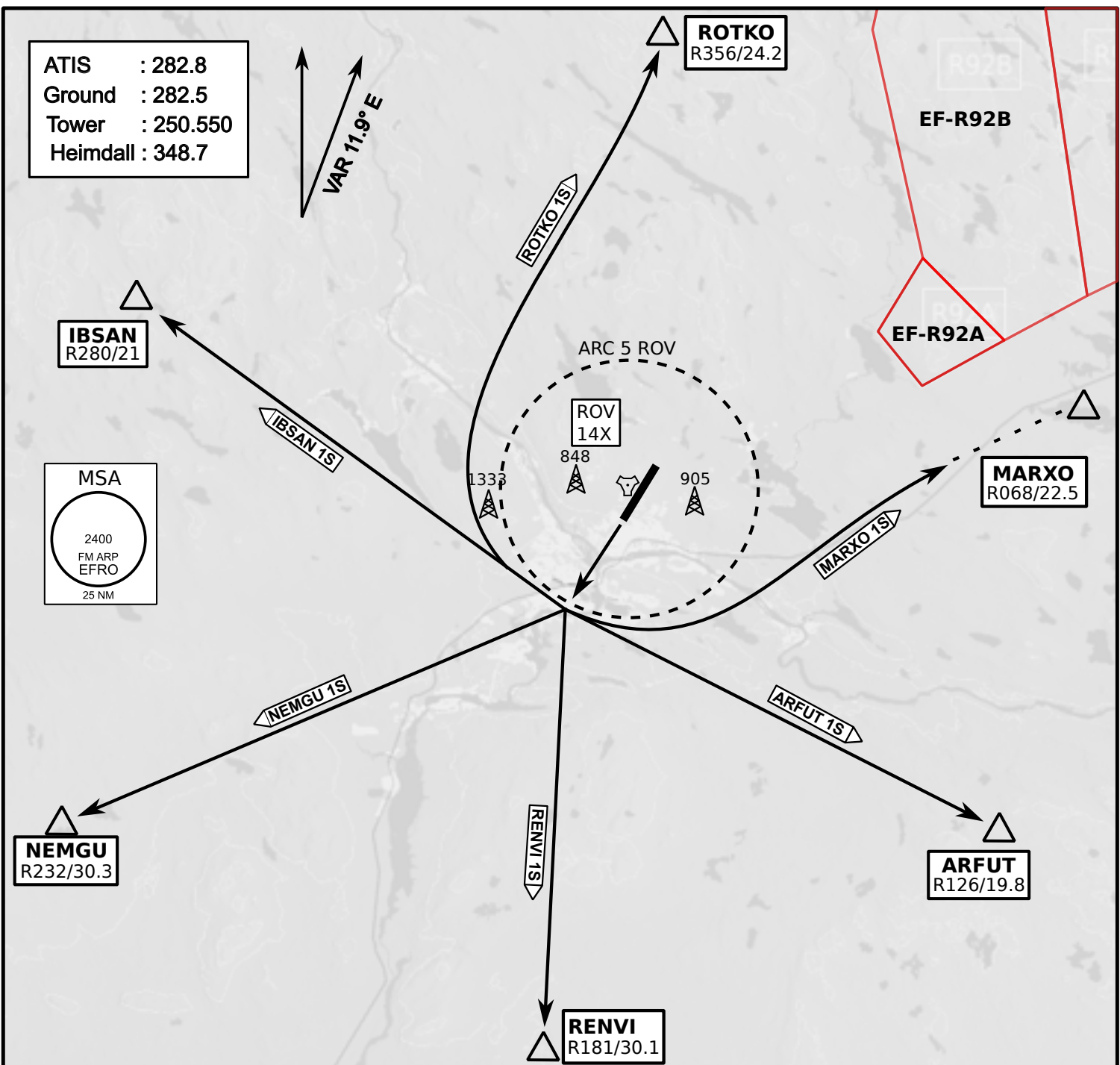
ARP N66° 33' 42" E025° 49' 51"

elev 643 ft

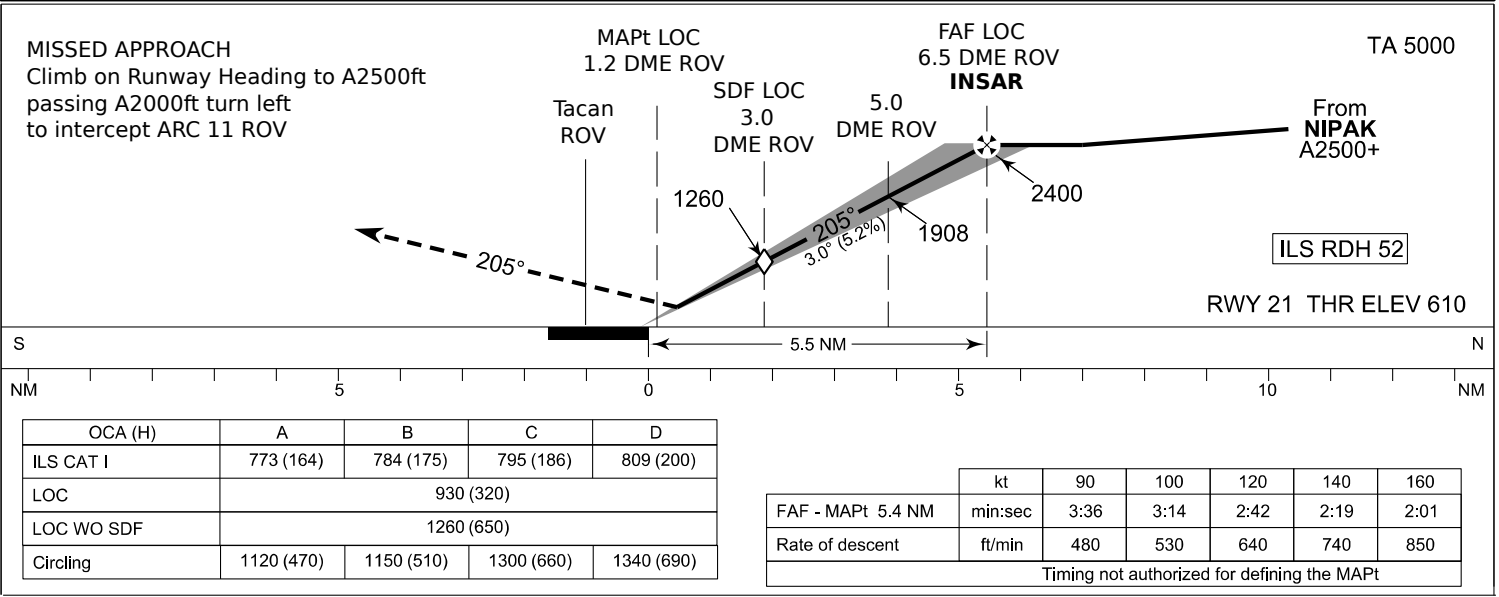
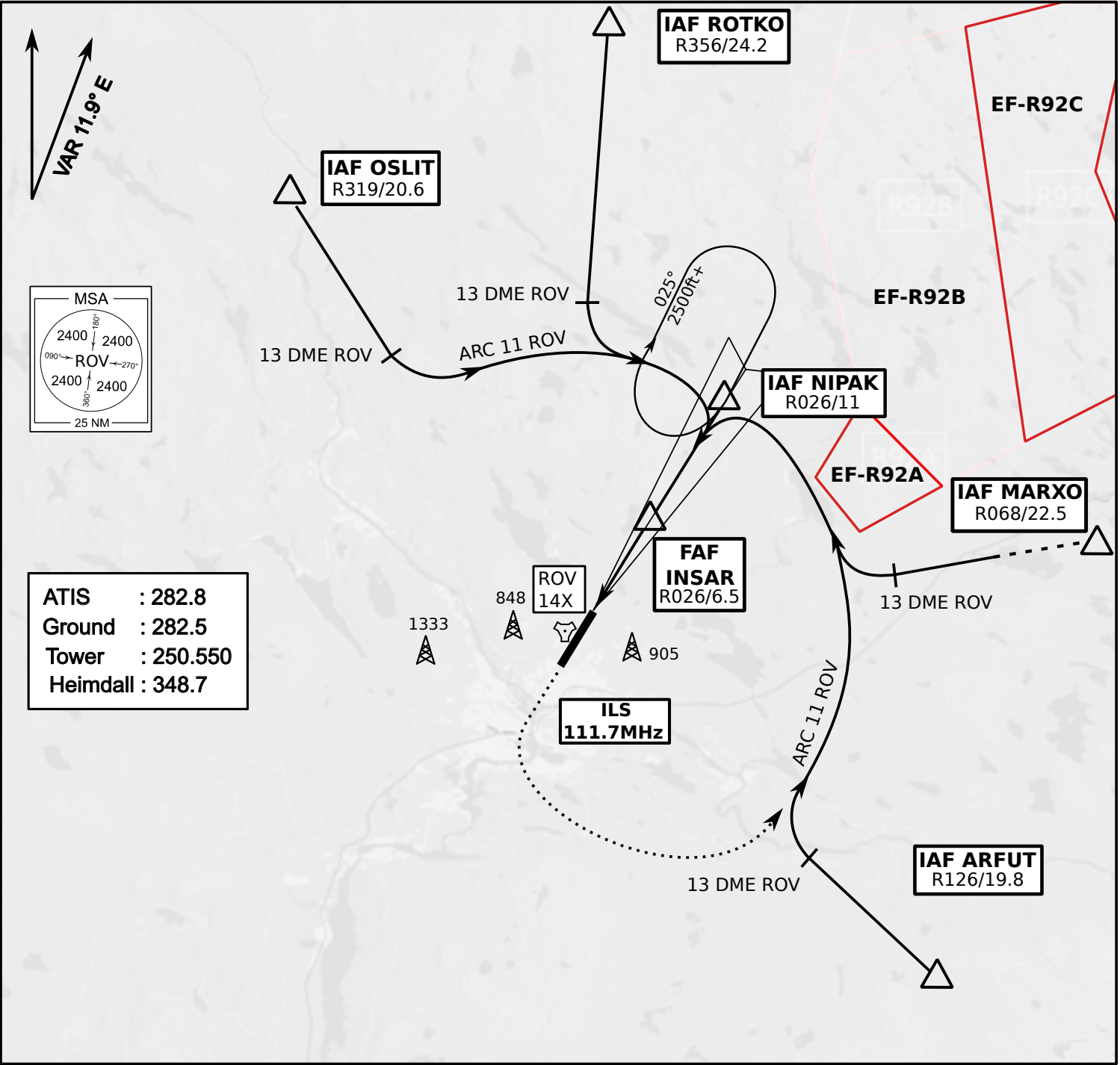
ROVANIEMI, FINLAND



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



NOT AVAILABLE

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