

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
3897/2025		Raptor 1		Training		211900MAY25		
Task						Freq		
AO						134.0		
Departure				Recovery				
SID RWY 21				Tacan RWY 21				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Raptor 1-1		Meteor		1611	1Y	1621	
-2	Raptor 1-2		Beathovenz		1612	64Y	1622	

LOADOUT			
A/A	2xA120C, 2xA9X		GUN 100% HEI-T
A/G	4xM84		CHF 120
POD			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

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	IMARI	N66 28.406 E025 31.291	20000	
2	IBSAN	N66 42.500 E025 01.083	20000	
3	OSLIT	N66 51.750 E025 24.383	3000	
4	ROTKO	N66 57.633 E025 57.667	3000	
5	PERUN	N66 44.135 E026 01.630	3000	
6	RVNInit21	N66 38.642 E025 58.682	2500	

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	
S	P	L	O	T	C	H	I	E	R	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	NTFY	PLS	KRM	XJ	DU	BAH	OG	VE	QC	IW
B	ATYU	VMC	DLQ	WO	JS	XEB	NG	RH	PK	IF
C	PUSN	QXY	IMR	TK	AF	OHD	JL	CB	GE	VW
D	DSRJ	WFM	EOY	LP	TG	CHB	IA	VK	QN	UX
E	CVRO	GPB	JFU	AT	EL	XKM	YI	HN	WD	SQ
F	LXNB	URW	VPE	IA	MJ	YOQ	GF	TD	KC	SH
G	RXNG	KPY	WTA	SI	CJ	UBH	DL	FO	MQ	EV
H	KEXB	CYM	ODP	LN	QU	WHG	IJ	TV	FS	RA
I	FHAJ	WCU	LVY	OB	MG	SQX	KR	ET	ND	PI
J	YRDL	XHA	VFM	EW	JQ	IGN	UO	KC	BS	TP
K	FPVO	UHX	LTK	YA	BD	CSM	QW	EJ	NI	RG
L	RYKL	ANX	UJO	PG	BQ	WCF	SE	DH	MI	VT
M	KMEB	DPQ	WYS	UR	TX	FLA	GI	JH	OV	CN
N	AOEM	HQF	IRX	LT	JV	SKC	BD	NW	GU	PY
O	QEYW	KPT	DLJ	FI	CS	XRH	NU	VB	OA	GM
P	KANS	YFT	HMQ	DJ	EI	BOL	XW	GV	UP	CR
Q	GCYQ	KNS	ABO	FX	DL	UJI	RM	EH	PW	VT
R	RSHA	LWD	INC	EU	YT	QOB	PJ	XK	GF	MV
S	VBJE	PFK	XMW	TS	CG	DQA	UI	OY	HR	LN
T	COFS	HXW	TBJ	RN	GQ	VIU	EP	DY	MA	KL
U	GBNL	AXY	SEM	OI	DH	TUF	KV	JC	RW	QP
V	ISAO	RHX	QCV	KL	FT	UJB	GM	DE	NP	WY
W	GVUP	KYE	HAF	SW	IJ	QXL	BO	RM	CT	ND
X	GSFE	MUQ	TAW	NY	KV	JRX	IB	HD	PL	CO
Y	YGMV	JXE	HOP	WF	IN	CLB	DQ	KT	RS	UA

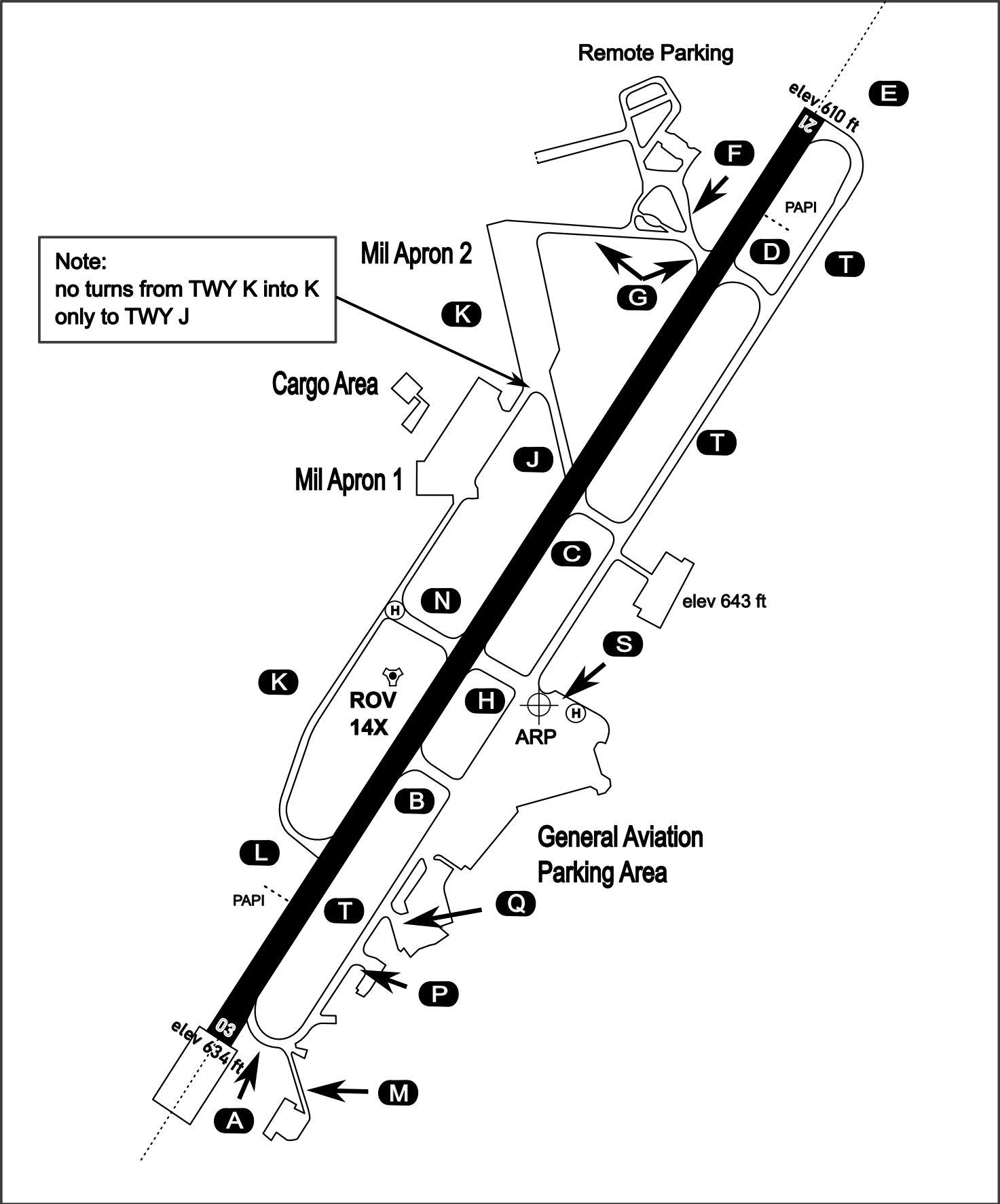
NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19

AERODROME CHART

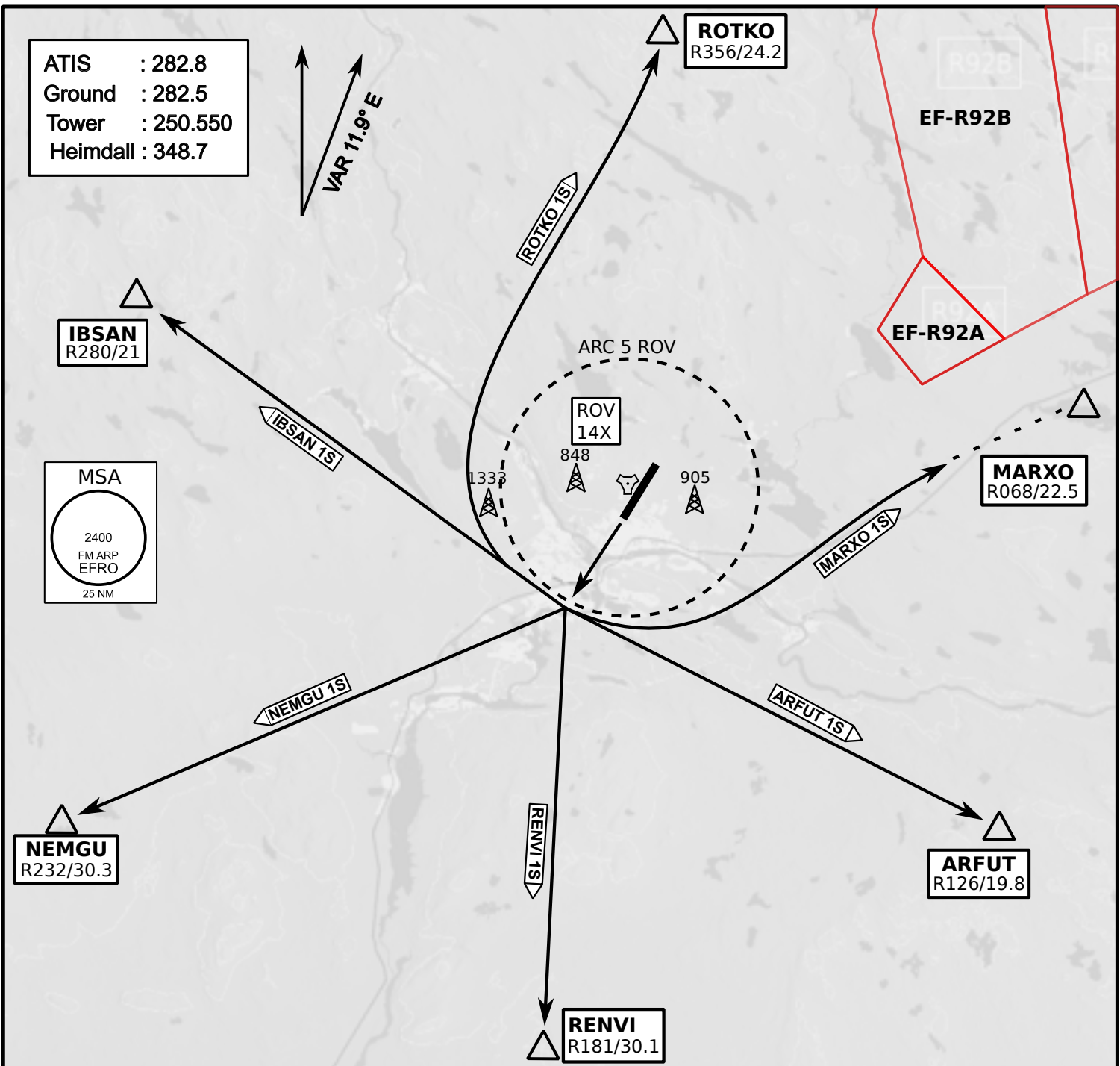
Rovaniemi Aerodrome

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

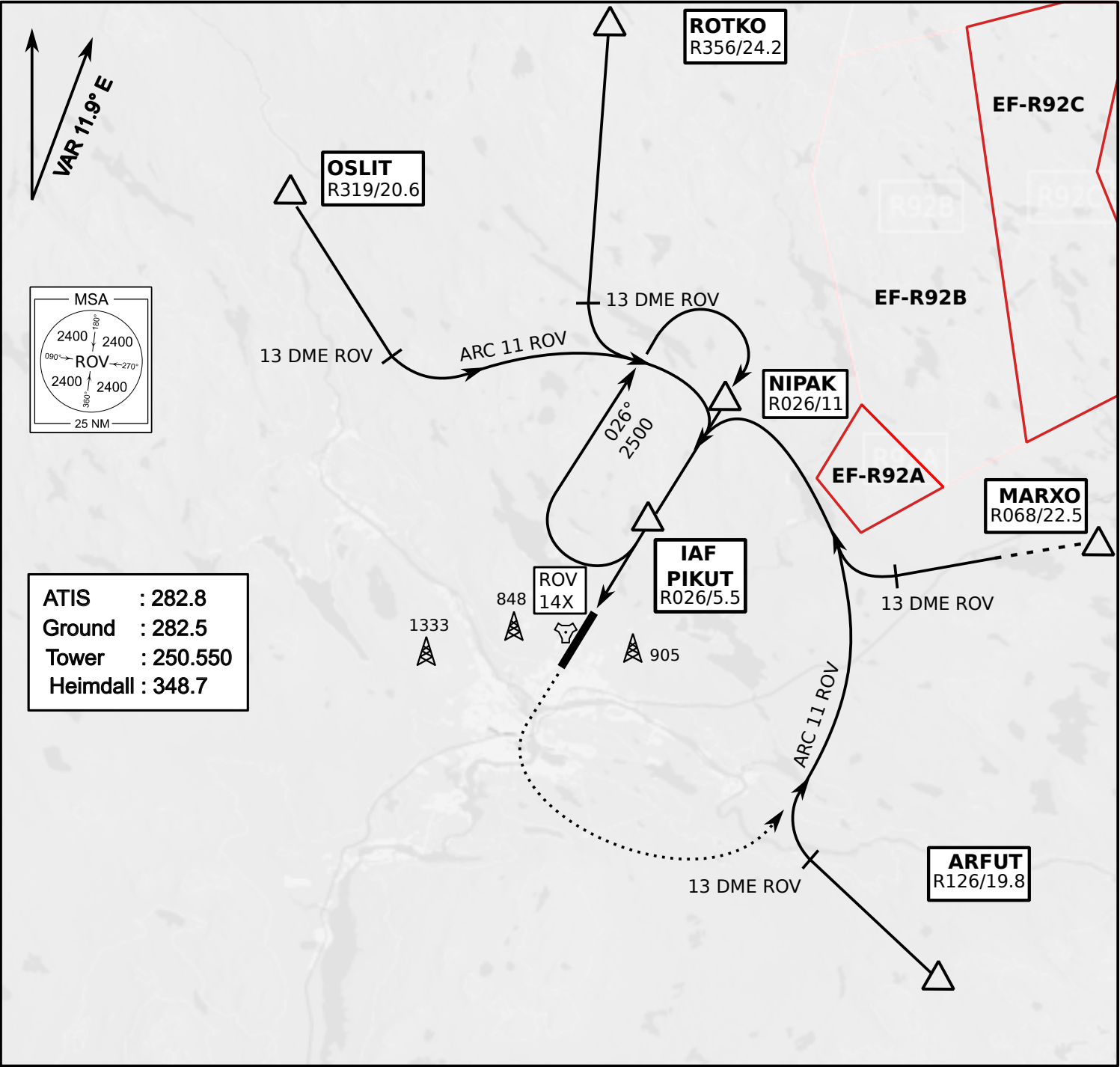
ROVANIEMI, FINLAND



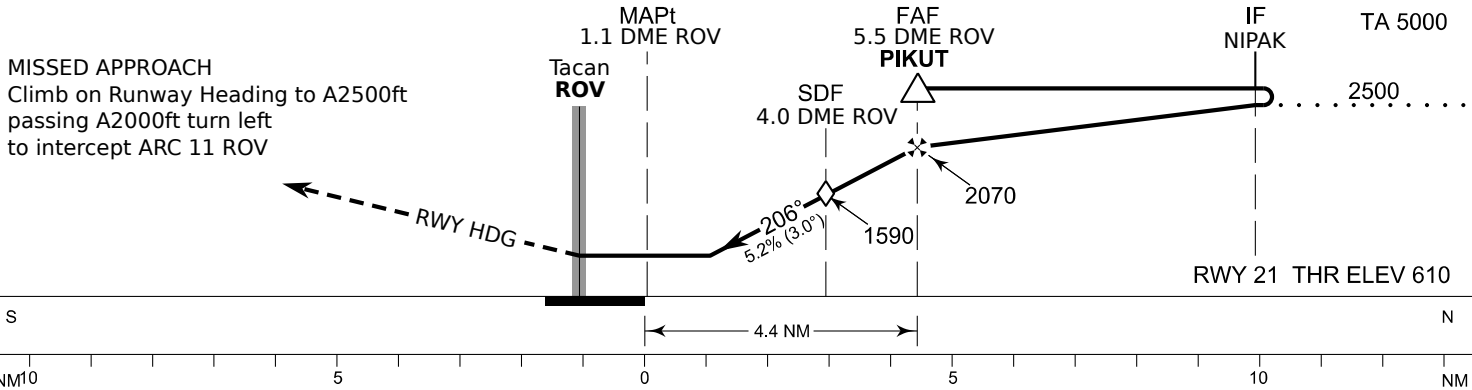
ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700



- 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
Tacan		1010 (400)		
Tacan WO SDF		1590 (980)		
Circling	1120 (470)	1150 (510)	1300 (660)	1340 (690)

Final Approach DIST	3.0 DME		4.0 DME		5.0 DME	
Altitude (Height)	1280 (670)		1590 (980)		1910 (1300)	
	kt	90	100	120	140	160
FAF - MAPt 4.4 NM	min:sec	2:56	2:38	2:12	1:53	1:39
Rate of descent	ft/min	480	530	640	740	850
Timing not authorized for defining the MAPt						

Timing not authorized for defining the MAPt