

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
3905/2025		Raptor 1		Training		241930MAY25	
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	4xC105		CHF 120
POD	TGP		FLR 0
TKS	2xFT300		FUEL 100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	11169				

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	20000	
4	NIPAK	N66 42.350 E026 06.083	3000	
5	INSAR	N66 38.850 E025 59.333	3000	
6	R93A.BC.North	N67 22.646 E026 22.790		
7	R93A.BC.South	N67 21.228 E026 22.468		
8	R93B.Gunpit.North	N67 24.201 E026 27.950		
9	R93B.Gunpit.South	N67 21.356 E026 31.255		

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	R	E	C	L	U	S	I	O	N	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	HSGN	KPW	MBF	DO	IQ	YJU	RV	TC	XL	AE
B	QINH	FUO	CXA	PV	JL	WBG	DR	KE	YM	ST
C	ODJR	CLW	HFV	KU	NA	GEX	TP	MY	BI	QS
D	LVEF	CPR	TXH	AY	QW	UMG	IS	OD	BK	NJ
E	IPUB	XFW	QAV	MT	OK	ECY	RS	GL	HD	NJ
F	NQJD	KTY	LFW	HU	IV	RGA	BC	PX	MO	ES
G	GJKP	DVS	YON	CA	IF	MLQ	HR	TE	UB	XW
H	TJUL	IBG	FSP	HK	ER	AMW	NC	OQ	YV	XD
I	UGCJ	PYH	LMS	IT	OR	ANX	EB	DF	KW	VQ
J	BJCG	LXE	YQT	IK	WM	PDA	HR	VN	SU	FO
K	YEDI	FJG	KVM	CH	UQ	LOB	SW	AT	PN	RX
L	QVGP	MTD	XUH	SL	WR	JBI	AC	NK	FY	EO
M	LXFY	NVW	PBK	AG	CE	JOU	MT	DQ	HI	SR
N	ULEM	JAX	DYC	QP	FB	OGW	TH	SI	VK	RN
O	MDER	WTJ	CAN	UH	GK	YIL	PV	XB	QO	SF
P	RPNW	LHE	QGY	MA	FC	VOU	IT	JX	DK	BS
Q	DEUM	SYB	WNH	RO	JQ	CKL	AI	XP	FV	TG
R	ASMU	VYF	POT	JB	LG	QHE	KN	XC	WR	DI
S	DGXN	VRL	OHP	AC	QK	IWE	BT	JF	UY	SM
T	IUAH	OCQ	LWG	KM	BD	TPN	FV	JR	XS	EY
U	YQLM	DAE	SJB	TR	FV	ICK	XP	NH	WU	GO
V	QO XK	VS Y	LAG	CU	IJ	BNT	DE	RP	WM	HF
W	IKXT	HMB	FLU	RW	VY	OEN	CD	QJ	SA	GP
X	MAEI	LJF	RCV	HW	GX	DOB	QP	NT	US	KY
Y	TXID	LRP	FKW	EB	MS	NAC	YQ	JV	UO	HG

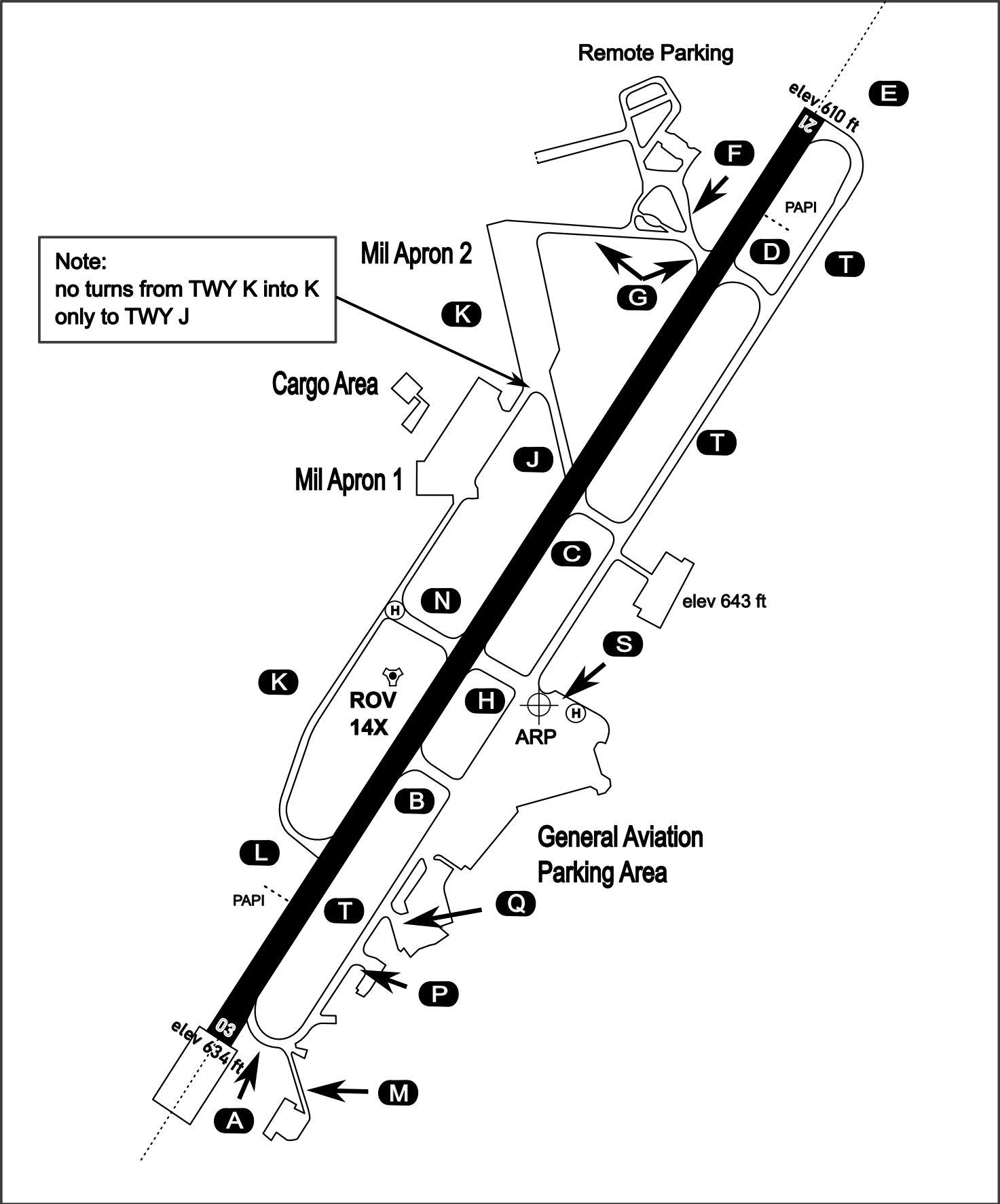
NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19

AERODROME CHART

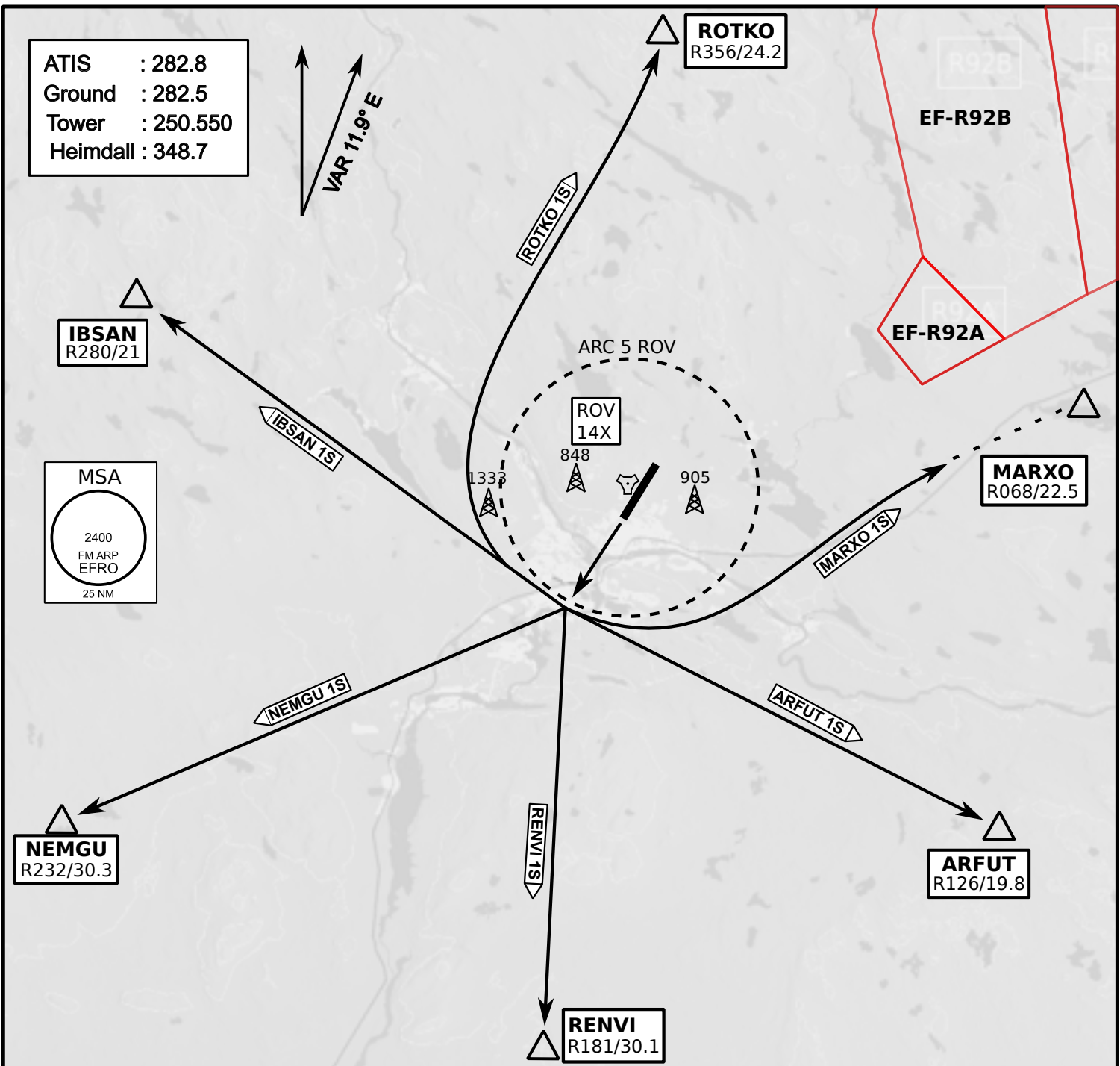
Rovaniemi Aerodrome

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

