

MISSION DATA CARD						
OPORD		Callsign	Mission	Date/Time		
3908/2025		Raptor 1	Training	271530MAY25		
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	HTS, 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

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	IMARI	N66 28.406 E025 31.291	10000	
2	IBSAN	N66 42.500 E025 01.083	10000	
3	OSLIT	N66 51.750 E025 24.383	10000	
4	ROTKO	N66 57.633 E025 57.667	10000	
5	R93A.BC.North	N67 22.646 E026 22.790	0	
6	INSAR	N66 38.850 E025 59.333	2500	
7	PIKUT	N66 38.033 E025 57.817	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	
T	O	U	R	M	A	L	I	N	E	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	WQMX	LKC	UTY	OV	ES	GHR	BJ	NF	ID	AP
B	WCUA	GRF	DBI	VH	XL	QSN	PM	KJ	EO	TY
C	XBCU	RFG	OQS	AW	VD	EKM	LJ	PH	IT	YN
D	EVRS	IYT	FXU	AN	CP	BKM	GD	HO	WJ	LQ
E	ICSD	MOE	YAH	NK	VR	GTL	WB	JF	UX	QP
F	CFQJ	MGW	ITL	VE	DO	YPN	KU	AS	HB	XR
G	GETF	RWL	SIN	XD	PO	MUH	YA	VC	JB	QK
H	EOCQ	KVU	TBM	IN	WY	JGR	LP	HX	SD	AF
I	BMPE	LCW	KQS	JO	NG	RAH	XI	UV	DF	YT
J	ATPD	YEN	MRU	OW	VG	QBF	XJ	IC	LS	KH
K	OFGB	UIE	RLD	YA	HT	XQM	PK	CV	WS	NJ
L	GBNT	AVX	CJO	YL	IH	MFK	UP	QS	WR	ED
M	AXPQ	DFR	JOB	UG	WM	CIE	KV	SL	YN	TH
N	FYNU	OIT	GAE	DP	QS	BKV	HC	JX	WM	RL
O	SXHG	VFP	EUB	AQ	DY	NJC	TO	LR	IK	MW
P	JUPB	WYE	FCR	HQ	SV	ODN	XK	LT	IA	MG
Q	LEYU	DMP	RIF	AX	HV	NKS	WC	QT	BO	JG
R	RLYK	PGO	EWM	BX	NI	TVA	DS	FH	QC	UJ
S	FULI	CTS	MVP	YK	HE	NGA	XW	JQ	RB	OD
T	EYRJ	MPW	ODK	LB	FC	XQH	NA	GU	IV	TS
U	LNVA	KOU	DCG	SQ	WF	HBT	IE	RP	MX	YJ
V	VOMN	SCW	AXY	FJ	TD	EGH	PQ	LU	IK	RB
W	QPEJ	YKO	ISG	TL	MD	NRF	HX	AU	WV	CB
X	NRAL	CKJ	GPD	QM	TV	XWS	EI	OF	UB	YH
Y	QNUY	OPL	DRM	VS	HW	ACF	IT	JX	KG	EB

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

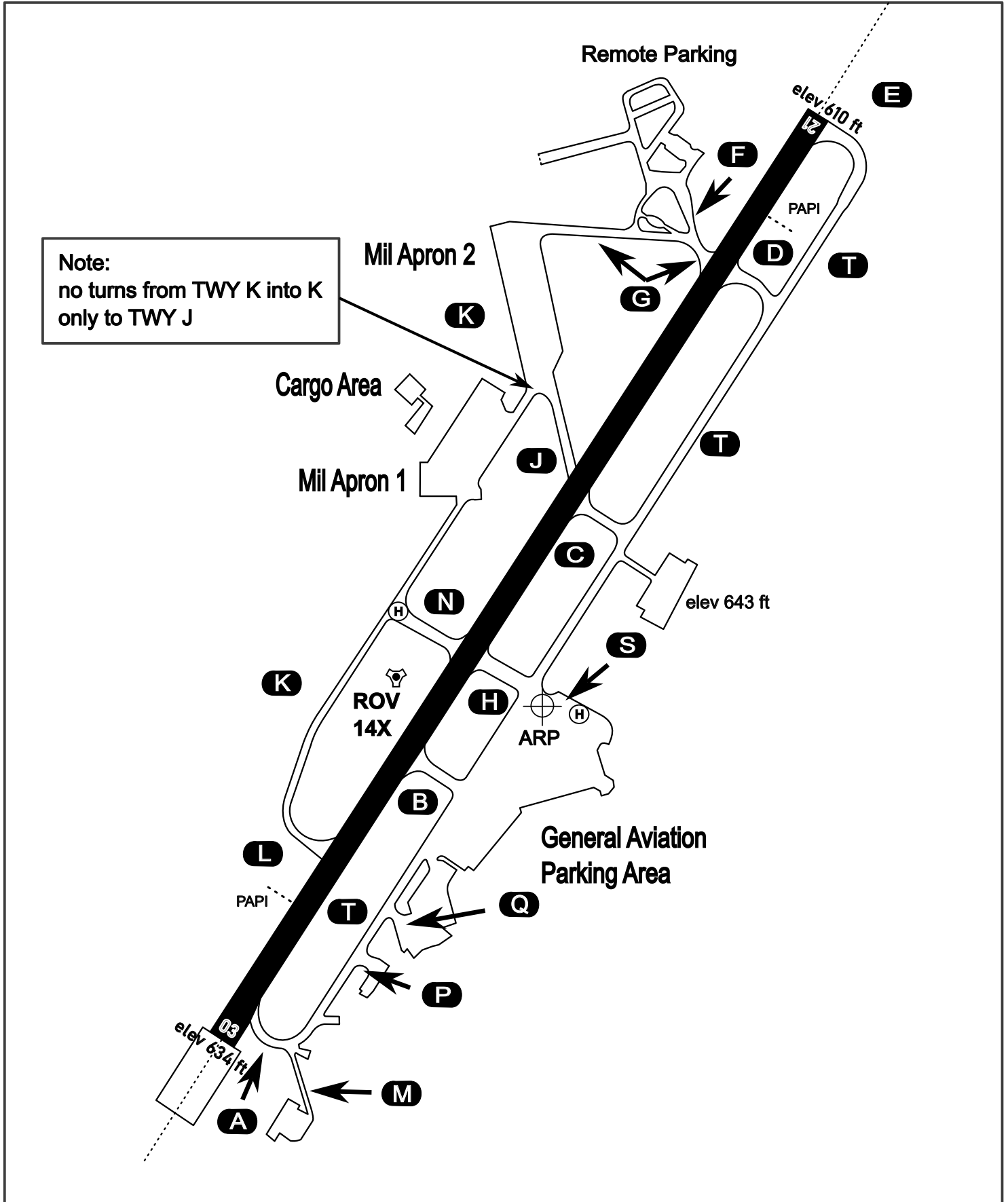
AERODROME CHART

Rovaniemi Aerodrome

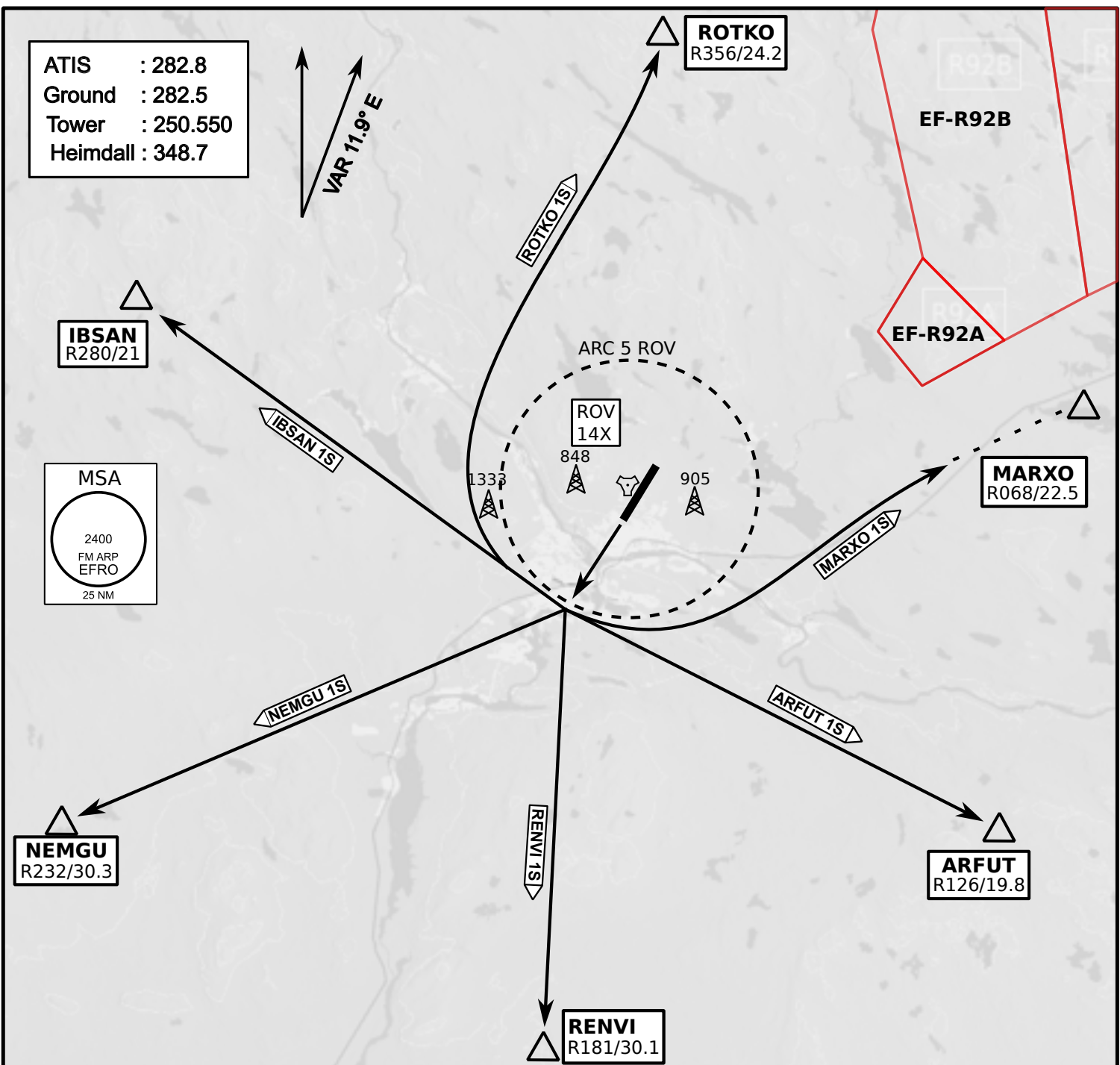
ARP N66° 33' 42" E025° 49'51"

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

