

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
4091/2025		Beast 4		Training		110500SEP25	
Task	Ferry						Freq
AO	FOB SIMO						264.05
Departure				Recovery			
VFR Helicopter				none			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Beast 4-1	Mütze		2141	1Y	1701	
-2	Beast 4-2	Remotex		2142	64Y	1702	
-3	Beast 4-3	Laud		2143	64X	1703	
-4	Beast 4-4	Warblade		2144	1X	1704	

LOADOUT			
A/A			GUN 50% HEDP
A/G	8xAGM114K		CHF 30
POD			FLR 60
TKS			FUEL 100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	2513				

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

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	PERUN	N66 44.135 E026 01.630		
2	WP1	N67 19.655 E026 41.322		
3	WP2	N67 28.251 E026 35.933		
4	FOB SIMO	N68 03.863 E027 05.587		

COMMS	
Radio	Usage
1	133.50 (PLT)
2	250.55 (TWR)
3	35.35(CPG)
4	30.00 (Guard)

NOTES

Verlegung von ROV nach FOB SIMO

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	
F	L	Y	W	E	I	G	H	T	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	LVIO	BXH	JQU	GM	CR	SPT	YK	FW	NE	DA
B	PVYQ	JHM	RLE	KX	OC	BSW	IN	DT	AG	UF
C	SJWL	CNV	FPU	AX	MK	BQE	OI	HG	DY	TR
D	WXKO	GJS	ATY	VC	ID	NLM	RB	EF	UQ	PH
E	VSQC	WBR	GTI	XD	MF	HKU	NO	YA	LP	EJ
F	IKGN	HUW	QEX	JY	PA	VSR	DM	LF	BC	OT
G	XKEN	QVC	TSR	DM	LU	IOJ	HB	PW	YF	AG
H	OQGY	NUB	TXH	RK	AC	JSF	IE	PM	WL	VD
I	AEQM	WUS	LKO	XG	CN	IRF	VT	DY	HB	PJ
J	GKIJ	NRA	HCF	EW	OQ	UYM	XB	DP	SL	VT
K	BTFE	PMV	GRJ	YK	NH	UCW	DA	IL	QX	SO
L	JURD	LWP	HQY	AE	MS	GXT	OC	NB	VK	IF
M	EBIG	VXS	THL	OY	DK	FRN	WU	MQ	PC	JA
N	YMBI	WUQ	TED	AL	JF	GOH	XP	NR	VS	CK
O	XVFR	HWO	JEP	YQ	GK	CNA	BI	MT	DU	LS
P	HSQR	GJP	IEL	BO	XY	NDU	WM	VC	KA	TF
Q	OMHA	QUS	XYR	BG	JI	CVP	DF	LT	WK	NE
R	UNQH	OWB	DTC	YI	MV	GRK	EL	FS	AP	JX
S	BPEG	YQD	IFU	JX	OL	KCS	NA	MH	TR	WV
T	CAUX	LID	EBJ	PW	OR	YKF	TH	NG	VS	QM
U	NADC	MSB	VXP	JY	WK	FLR	QT	UE	IG	HO
V	SVTF	OQE	MJH	DI	RX	BYP	AG	CU	WK	NL
W	MAQW	YSN	HKL	VO	XI	RUP	DB	TJ	CE	FG
X	VBHJ	MPS	GKY	NL	OF	AQX	CU	EI	TR	WD
Y	NUIR	MHO	YTV	KF	WB	JEX	PD	SG	AC	QL

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

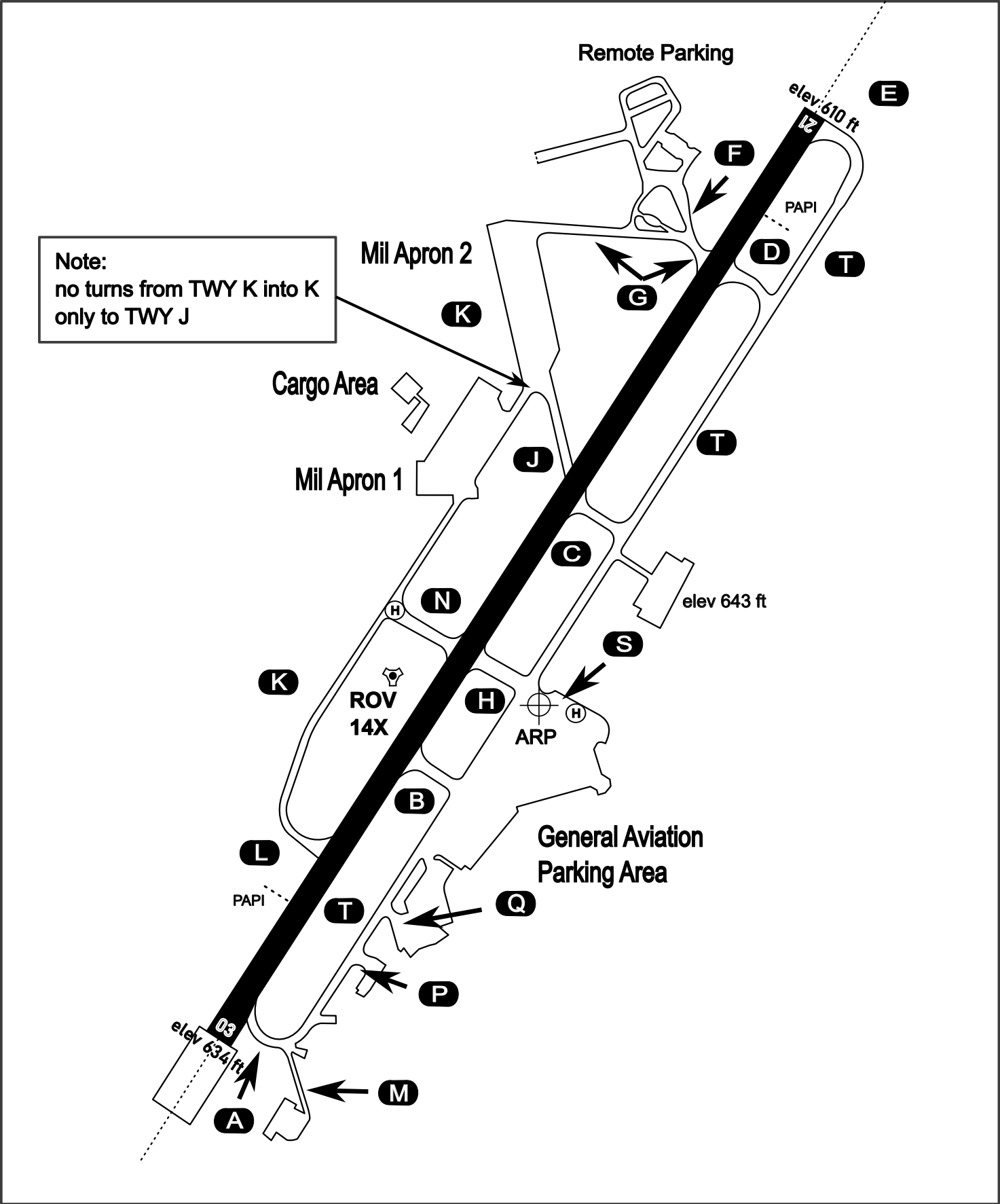
AERODROME CHART

Rovaniemi Aerodrome

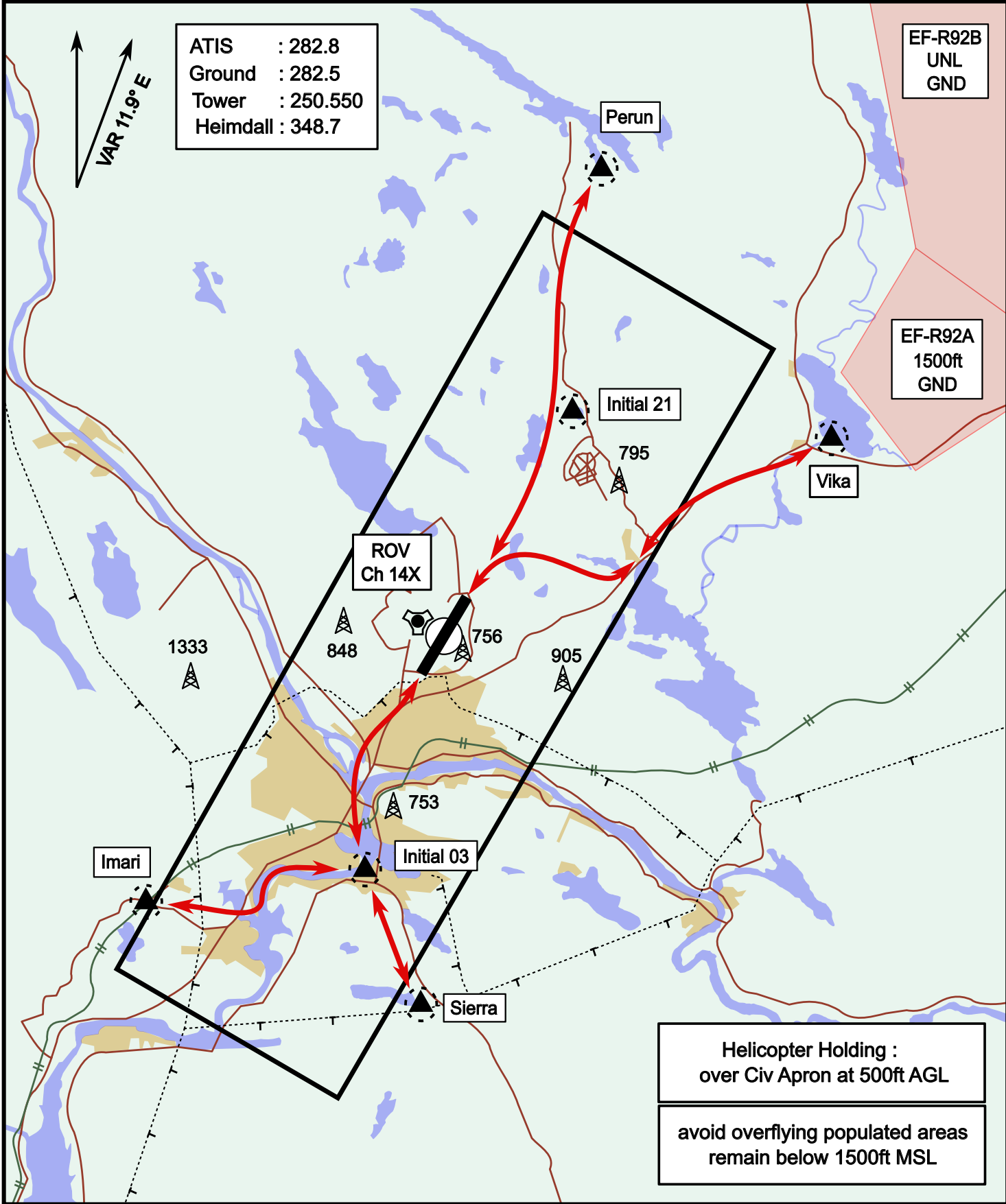
ARP N66° 33' 42" E025° 49' 51"

elev 643 ft

ROVANIEMI, FINLAND



ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700



Vika	N66° 37.474 / E026° 13.557	Sierra	N66° 25.711 / E025° 46.610
Perun	N66° 44.135 / E026° 01.630	Imari	N66° 28.406 / E025° 31.291
Initial21	N66° 38.421 / E025° 58.682	Initial03	N66° 28.793 / E025° 44.105

NOT AVAILABLE

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