

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
4055/2025		Rattler 3		Training		042000SEP25	
Task	Training Basic Attack Patern						Freq
AO	R92-B Gun-pits						133.5
Departure				Recovery			
VFR Helicopter				VFR Helicopter			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Rattler 3-1	Laud		4631	1Y	1251	
-2	Rattler 3-2	Django		4632	64Y	1252	
-3	Rattler 3-3	Remotex		4633	64X	1253	

LOADOUT			
A/A		GUN	100% HEDP
A/G	2xM229 - HE MPP	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	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	ROVANIEMI	N66 33.764 E025 49.585	643	
2	VIKA	N66 37.474 E026 13.557	800	
3	R92A.FARP.KI MI	N66 37.800 E026 22.717	800	
4	R92A.BP.GOL F	N66 40.200 E026 21.567	1200	

COMMS	
Radio	Usage
1	VHF 133.5 Inhouse
2	UHF 282.5 ROV. GND
3	UHF 250.55 ROV. TWR
4	UHF 348.7 Heimdall

NOTES

Trainingsziel Donnerstag „Basic Attack Pattern“

Ausführung :

- Dep. via VIKa
- Hot rearming at KIMI
- Ingress Gun-Pits via BP Golf (at Range Tower) NE R-92-A

Aufbau des Patterns (abort point beachten, run-in point tendenziell flexibel)

erste Hälfte der Munition „continuous attack“.

wenn Hälfte der Munition verschossen : Abbruch, Pattern neu aufbauen (mit anderem Attack heading)

diesmal „simultaneous attack“

- Egress Gun-Pits via BP Golf (at Range Tower) NE R-92-A
- Hot dearming
- Rov. Arv. via VIKa

Wenn Multicrew, 8x Hellfire

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	GrpId	Laser
Tiger 1	Training	2x F/A-18C	261.15	1/64	1	155X
	AO	ENR 401	Task	AirPolicing		
Raptor 1	Training	2x F-16C	134.0	1/64		162X
	AO	North of ROV	Task	CAP/AirPolicing		
Falcon 1	Training	2x F-16C	134.25	1/64		170X
	AO	North of ROV	Task	CAP/AirPolicing		
Uzi 1	Air Assault	4x F-16C	264.05	1/64		170X
	AO		Task			
Nazgul 6	Training	4x F-15E	262.45	1/64		156X
	AO		Task	Fam Flight		

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	A	D	Y	F	I	N	G	E	R	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	LQAC	EBK	GXI	TV	MR	YPU	FD	WN	SO	JH
B	XVGI	CFH	YSB	QR	ME	TNK	DL	JO	AP	WU
C	BTUN	ORC	IWE	FS	LG	MPV	DK	JX	QH	YA
D	GDRT	ISA	XFM	VY	NE	QWK	LJ	PH	CU	BO
E	BIJW	AKE	VUX	OT	QC	PSY	FR	LG	DN	MH
F	NPVC	GQR	MFW	AH	EK	XOT	IU	DY	JS	BL
G	EJHI	XWO	UGN	MY	QP	KSF	DR	LC	AT	BV
H	FILW	ESG	YXA	PB	HD	VUC	OJ	KN	QM	RT
I	OXAS	FIY	TQW	NV	RJ	LDM	GB	EP	HU	KC
J	UNHJ	XBL	KOT	FG	WI	YQV	SR	PE	DA	CM
K	FBGH	UYN	VSX	MI	CL	AKT	WP	RQ	JE	DO
L	GFPQ	OME	BUX	DS	NH	ITR	CL	WK	VA	JY
M	IQAR	XNO	CET	MG	LB	FSD	HV	UW	JP	KY
N	CKUL	NRY	VDP	BF	OQ	XWT	GI	JE	HM	AS
O	AVTG	QBU	RWF	OM	EH	YCJ	IK	DX	SL	NP
P	RAVQ	MYU	JKE	LC	PT	OHF	SI	BX	GN	WD
Q	SHYP	VMN	OIT	CD	FW	GAX	JQ	KR	BU	LE
R	TKHY	XWP	UQM	SC	FR	VID	GN	LE	OB	AJ
S	DCKI	SON	MAF	YL	UB	QTW	EX	PG	HJ	VR
T	MDRN	OFU	BJE	HX	CT	VGQ	WY	IK	PL	SA
U	TSFY	QXE	CMV	PW	LO	UBI	HK	DG	NA	RJ
V	KBRC	SMP	NOQ	ED	VL	UJG	YW	XH	TF	IA
W	UFXQ	CBS	OJK	LG	PI	WTH	YE	DM	RN	VA
X	SVRB	CLG	AEK	MH	TY	JIF	DP	WN	UQ	XO
Y	APOJ	RSQ	HVE	GX	KF	ITM	BL	YN	DC	UW

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

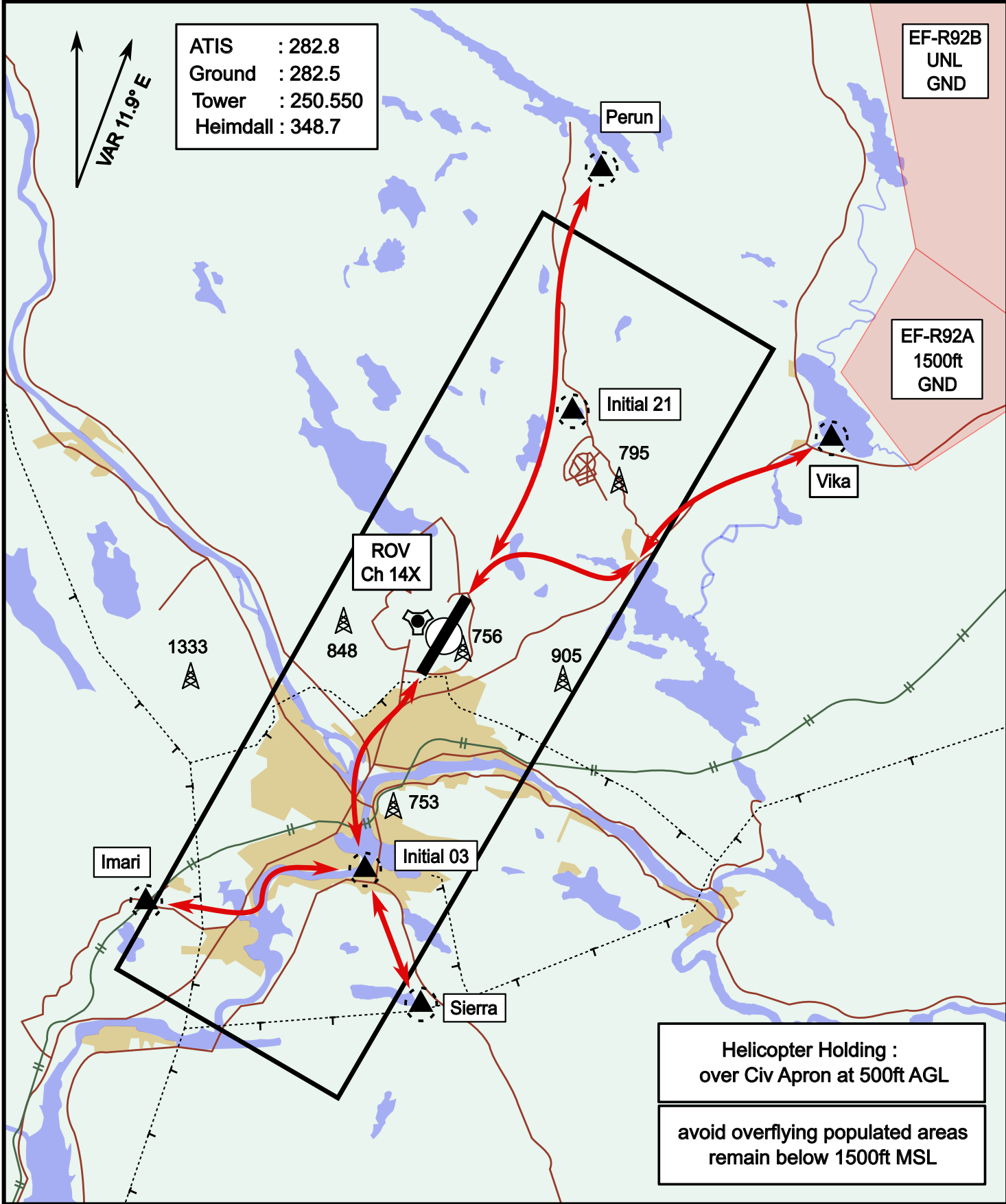
ARP N66° 33' 42" E025° 49' 51"

elev 643 ft

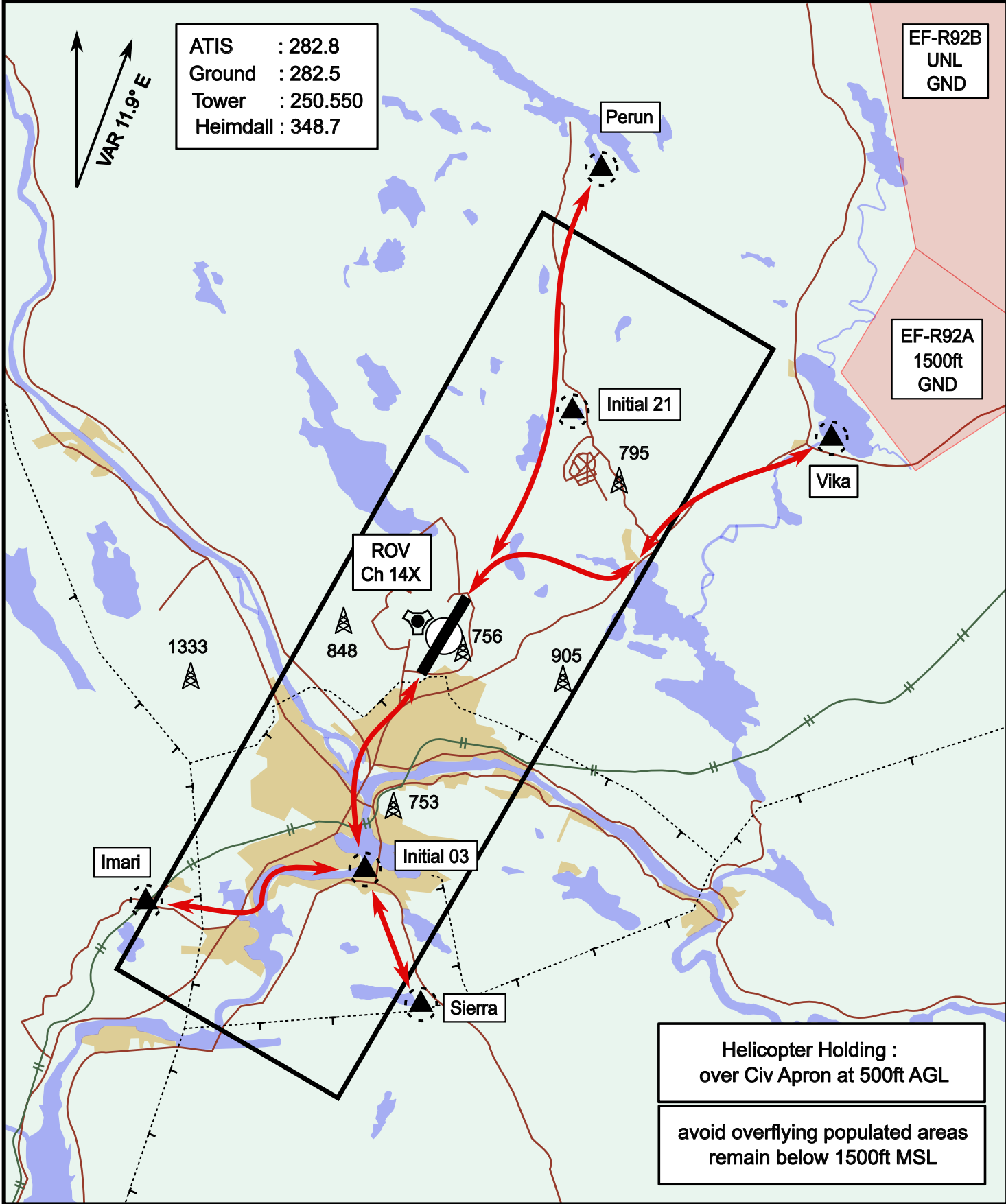
ROVANIEMI, FINLAND



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



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