

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4200/2025		Monster 1		Training		032000NOV25		
Task	Training						Freq	
AO	ESR04						132.15	
Departure				Recovery				
VFR Depature				VFR Approach				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Monster 1-1		Stoner		1411	1Y	1611	21/01
-2	Monster 1-2		addiks		1412	64Y	1612	21/02
-3	Monster 1-3		Toolface		1413	64X	1613	21/03

LOADOUT			
A/A	A9L		GUN 100% CM
A/G	4xA65D, 2xG54, 7M282L		CHF 240
POD	TGP, A184L		FLR 240
TKS			FUEL 80%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	8869				

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
Div	Kallax		235.45		250.3	32	66	109.9

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	RVNInit03	N66 28.793 E025 44.105	2000	
2	IMARI	N66 28.406 E025 31.291	4000	
3	IBSAN	N66 42.500 E025 01.083	12000	
4	ENOXI	N66 54.960 E021 38.780	12000	
5	T.ESR04.Armo red Attack	N65 51.471 E021 28.020		
6	T.ESR04.Conv oy	N65 58.503 E021 36.744		
7	NEMGU	N66 20.400 E024 41.650	12000	
8	PERUN	N66 44.135 E026 01.630	3500	
9	RVNInit21	N66 38.642 E025 58.682	2500	

COMMS	
Radio	Usage
1	132.15
2	2-4-16-2-4
3	320.0

NOTES

- IFF Mode 1 => 32 ON
- Split in Elements for Supply Convoy (1 x Strela, 1 x Shilka, 1 x Igla S, Vehicles) and Armored Attack (2 x AAA ZSU 23, Vehicles)
- alternativ kann für Donnerstag einer aus dem Monster Flight eine GBU 10 anstelle der kleinen mitnehmen

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Raptor 1	Training	4x F-16C	134.0	1/64		162X
	AO	ESR03	Task	Convoy Hunt		
Rattler 1	Training	3x AH-64D	133.5	1/64		125X
	AO	Alpha1	Task	Recon		
Tiger 1	Training	4x F/A-18C	261.15	1/64	1	155X
	AO	ESR01 Range	Task	DEAD		
Panther 3	Training	2x F/A-18C	261.35	1/64	3	156X
	AO	ESR01 Range	Task	DEAD		
T-Rex 2	Training	4x A-10C	132.25	1/64	25	165X
	AO	ESR04	Task	Training		

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	S	U	M	A	B	L	Y	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	NUYP	ACG	QLD	XI	SK	TEF	HW	OM	VR	JB
B	SGTQ	CEA	NOR	MK	JP	WHD	XI	VU	FY	LB
C	CTHF	MAJ	POE	SL	RG	NUI	DK	BY	QX	VW
D	LORE	VAY	NJB	FX	ID	SUG	WQ	TP	KM	CH
E	SGBM	RCH	PNK	QF	TI	UXL	YV	DJ	OW	EA
F	QTBS	AHG	MPX	DN	CV	ROY	WL	UI	FJ	KE
G	RYOI	HGM	NSX	PL	EQ	AJU	BW	CT	KF	VD
H	WYGM	KHT	BSQ	AD	XJ	VNL	RO	EU	CP	IF
I	YTVE	SRQ	PKA	JU	GN	MXB	HO	IC	FW	LD
J	VIHJ	UKS	YMB	ET	DP	NGR	CF	WA	OL	XQ
K	OKDX	TEV	USI	MQ	JL	BAC	YN	RG	FP	WH
L	QIGM	KOE	CSV	NJ	FW	BAL	DY	UT	PH	XR
M	KBNG	WHR	LIT	VA	DE	QMS	JO	FU	PC	YX
N	TMNS	KCQ	FIG	JE	PX	BWL	VH	AU	OR	YD
O	SGOH	WMQ	NVA	DU	KC	IRT	XE	BP	JF	LY
P	CBLT	QFV	SJP	NG	RM	EID	AW	OU	XH	KY
Q	DOVK	UBA	NIT	FM	WH	REG	CY	PJ	LX	QS
R	SGJV	ORX	BEK	YA	ND	ITC	LQ	WF	HM	UP
S	JWSY	IHO	DRN	PQ	FX	LGU	TE	VC	AB	KM
T	NQHY	UMT	SVX	IG	OP	EAC	RK	BD	LF	JW
U	WXGC	QRP	MYO	LF	ND	SVJ	UK	IA	HB	TE
V	DXCT	AKF	YGQ	BM	HP	OVI	UN	EW	SJ	LR
W	OHVS	ACK	MYQ	FJ	NB	ERL	ID	UW	XG	PT
X	VUYK	QEC	GRH	XA	LB	MWO	SD	IP	FN	JT
Y	PNDU	RGX	VCL	KF	TI	WHO	MQ	SA	EJ	BY

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

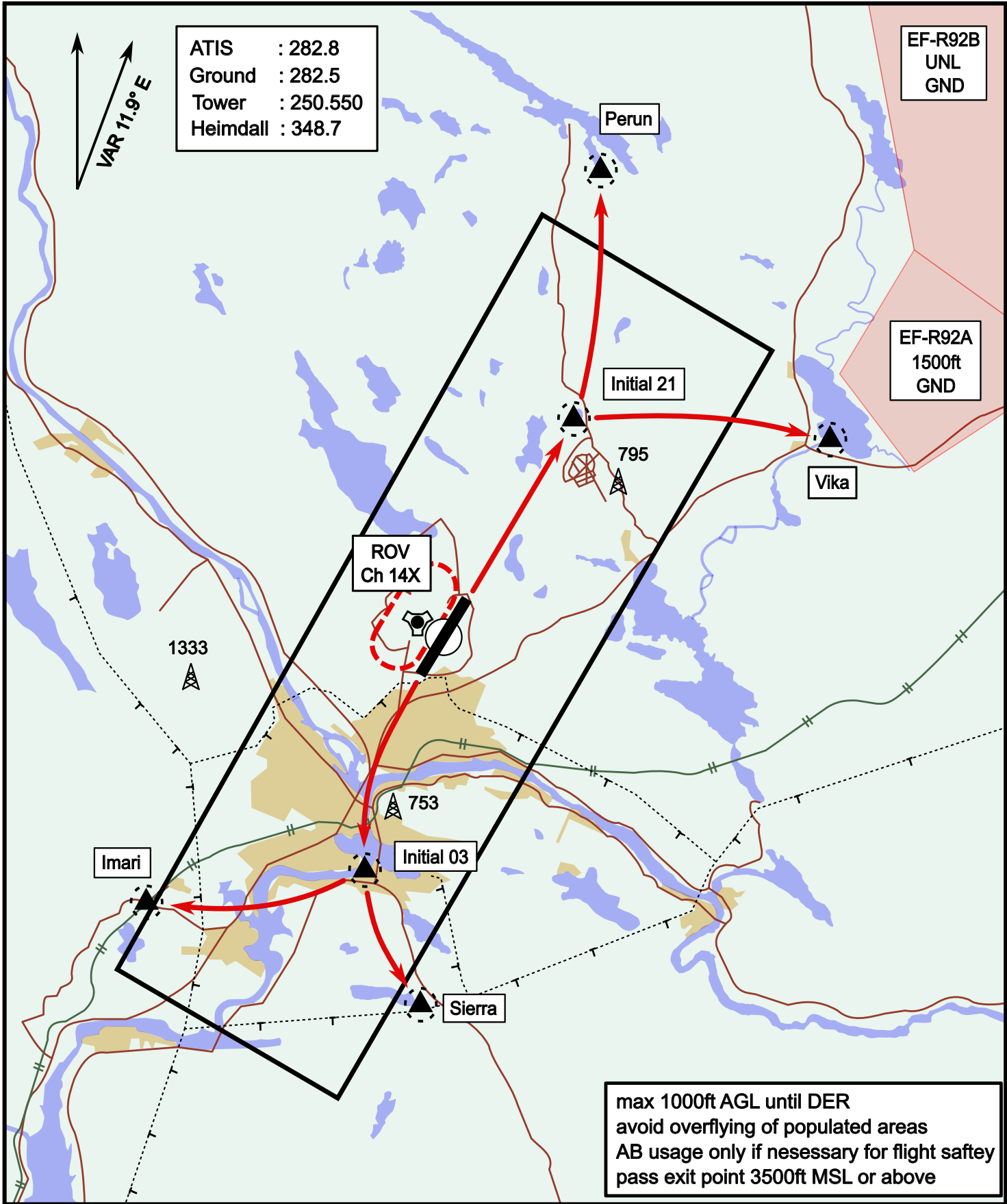


ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700

Visual Departure Jet

elev 643 ft

Rovaniemi, Finland



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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