

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
3983/2025		T-Rex 4		Training		302000JUN25		
Task							Freq	
AO							132.25	
Departure				Recovery				
VFR Depature				VFR Approach				
#	Callsign		Pilot		IFF	TCN	LSR	NET

LOADOUT			
A/A	2xA9M		GUN 100% CM
A/G	7M282L, 2xM84		CHF 120
POD	A184L, TGP		FLR 360
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

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	RVNInit03	N66 28.793 E025 44.105		
2	IMARI	N66 28.406 E025 31.291		
3	IBSAN	N66 42.500 E025 01.083		
4	T.ESR03.02	N66 38.538 E023 08.700		
5	T.ESR03.04	N66 19.596 E022 50.268		
6	T.ESR03.07	N66 04.308 E023 15.042		
7	T.ESR03.07.H Q	N66 04.257 E023 15.125		
8	T.ESR03.07.B U	N66 04.280 E023 15.006		
9	T.ESR03.07.A D	N66 04.358 E023 15.136		
10	T.ESR03.07.T T	N66 04.287 E023 15.111		
11	NEMGU	N66 20.400 E024 41.650	5000	
12	PERUN	N66 44.135 E026 01.630	2500	
13	RVNInit21	N66 38.642 E025 58.682	1500	

COMMS	
Radio	Usage
1	132.15
2	2-4-16-2-4
3	32.00

NOTES

Low Level Outpost Angriff.

Wir werden den Outpost in der ESR03 angreifen.

Nach dem Start in den Tiefflug gehen um nicht vom Radar gesehen zu werden.

10 nm vor dem Outpost steigen auf etwa 6000 ft.

Jeder selektiert sein zugewiesenes Ziel.

und schmeisst seine beiden MK 84 auf sein Ziel.

Beim Briefing wird jedem sein Ziel vorab zugewiesen.

Nach Beschuss geht es wieder Low Level aus der Zone.

Rendezvous sollte bei NEMGU abgeschlossen sein. 5000 ft.

Zurück nach Rovaniemi.

Fragen? Dann wegtreten!

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Monster 4	Training	4x A-10C	132.15	1/64	24	161X
	AO		Task			
Raptor 1	Training	4x F-16C	134.0	1/64		162X
	AO		Task			
Raptor 2	Training	4x F-16C	134.25	1/64		162X
	AO		Task			
Rattler 1	Training	4x AH-64D	133.5	1/64		170X
	AO		Task			
Edelweiss 1	Training	3x F/A-18C	264.15	1/64		171X
	AO		Task	AAR Training and Ovhd Break 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	
B	E	N	C	H	M	A	R	K	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	SACH	FQV	RMO	DB	EX	NJG	IY	LP	TK	UW
B	PJEY	AQN	KLF	BD	CO	UHT	WV	IS	MG	XR
C	SAIL	XJG	RTF	YD	NH	UOW	PV	MK	EQ	BC
D	WMCT	RYH	FOV	SI	KA	QNG	PD	BU	EX	JL
E	WYIB	NMP	TRJ	DK	UX	OEC	HQ	SF	GL	VA
F	SQRY	PVD	KJO	FB	UH	XTG	MN	LW	AI	CE
G	FVOR	YXC	MLP	QU	GH	SET	IN	KJ	BA	WD
H	CPSG	OQB	JDT	LY	AX	NWF	IE	RH	VM	KU
I	FATK	PNC	WYR	DH	UQ	OLB	VS	XI	EJ	GM
J	RDTH	GAL	EKY	NB	JX	IUQ	PC	MW	SO	VF
K	JVXK	PYA	QWR	NC	UG	FLE	TI	OM	SD	HB
L	VHIS	EKT	XMJ	YL	AC	OUG	PF	NQ	WR	BD
M	CVMB	KTU	DRE	QG	HS	APL	IN	FX	WY	JO
N	JHLA	YWU	PMT	IG	XO	RNS	FV	EK	QD	CB
O	SMKF	XQP	NOY	WL	TJ	UVC	DA	HG	RI	EB
P	DPRV	SHC	MOJ	UI	WK	XNL	GE	YF	QB	TA
Q	LJRF	VQO	XEM	DT	PN	IHC	SG	AU	KY	WB
R	KRPM	OCJ	FED	NW	HB	VYU	XT	GS	IA	LQ
S	NSLF	HER	VXW	BT	DQ	KJA	GY	OC	MU	PI
T	AFOM	WJD	BCU	RH	KI	SPE	YV	LT	NX	QG
U	BAEO	QMT	LRJ	XV	SW	YUG	FP	CK	IH	DN
V	NKEB	TFG	MDL	HP	YJ	AQW	SC	UI	OV	RX
W	CPTM	LEX	VUN	HR	FW	YIA	JQ	DB	GO	KS
X	FQSB	WCG	AKL	IT	UV	PMX	NR	HJ	OD	YE
Y	HGCO	BWT	XYU	AM	IF	NJD	QL	VS	PE	RK

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

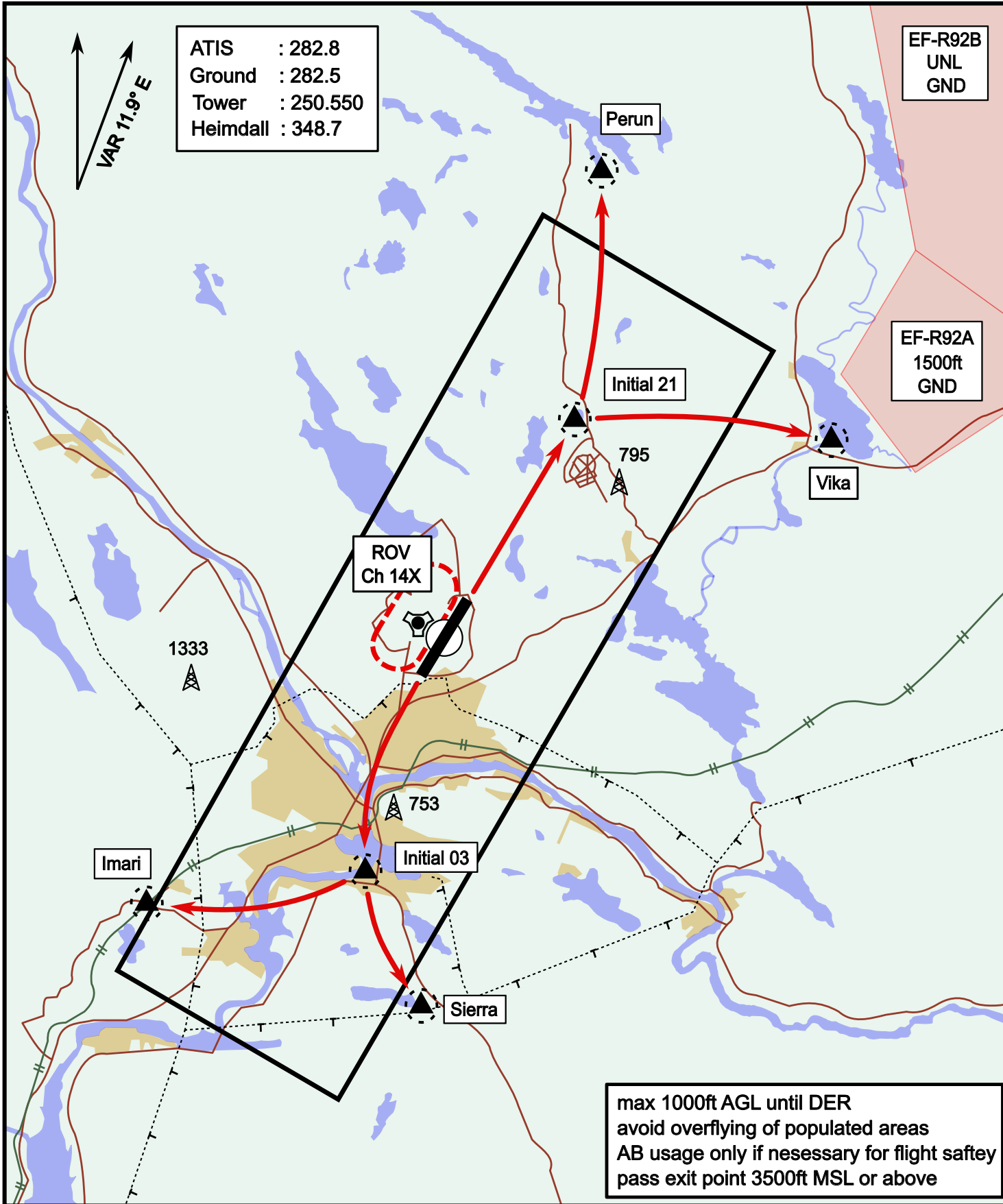
Rovaniemi Aerodrome

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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