

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
3936/2025		Tiger 1		Training		122000JUN25		
Task	AAR Training						Freq	
AO							261.15	
Departure				Recovery				
VFR Depature				VFR Approach				
#	Callsign		Pilot		IFF	TCN	LSR	NET

LOADOUT			
A/A	A9X, A120C		GUN 100% HEI-T
A/G			CHF 90
POD	TGP, AT50		FLR 30
TKS	FPU-8A		FUEL 100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	13047			3500	2000

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	CVN-71 USS Theodore Roosevelt	71X		ICLS 7	304.0			

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	WP1	N66 28.680 E025 43.970	2000	
2	WP2 Imari	N66 28.406 E025 31.291	3000	
3	WP3 Ibsan	N66 42.562 E025	20000	
4	WP4 Nafi	N67 E023 11.797	20000	
5	WP5 AAR	N67 27.129 E024 34.475	20000	
6	WP6 Rotko	N66 57.527 E025 57.690	10000	
7	WP7 Perun	N66 44.116 E026	3000	
8	WO8 Rovaniemi	N66 33.990 E025 50.017	2000	

COMMS	
Radio	Usage
1	2(Atis), 4(RO), 16(HD), 11(SH1), 16(HD), 4(RO)
2	Inhouse 261.15
3	MIDS A:22 / B:44
4	Shell 1 360.8 (12Y)

SUPPORT				
Tanker				
Callsign	TCN	Freq	ALT	TAS
SHELL 1	41Y	360.8		

	Pos			
--	-----	--	--	--

AWACS			
Callsign	Freq	ALT	Pos
HEIMDALL	348.7		
LOKI	347.8		

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	GrpId	Laser
Panther 3	Training	4x F/A-18C	261.35	1/64		157X
	AO	ESR03	Task	Convoy Hunt		
Raptor 2	DEAD	4x F-16C	134.0	1/64		162X
	AO	ESR01	Task	DEAD		
Edelweiss 1	Training	2x F/A-18C	264.15	1/64		171X
	AO	ESR06 (Anti Ship Range 01)	Task	Basic Jet Training Airwork		
T-Rex 1	Training	2x A-10C	132.25	1/64	25	165X
	AO	ESR03	Task	CAS TRAINING		
Beast 1	Training	1x Ground	35.5	1/64		170X
	AO	ESR04	Task	JTAC ESR04		

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	L	A	C	K	S	M	I	T	H	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	HERL	BAM	QOP	YF	KV	XTD	JW	GN	SC	UI
B	JUFB	PKI	ONW	CD	QH	VTE	AG	RY	XM	SL
C	WPMU	CIO	XJG	BH	QE	KAS	LF	VR	YT	DN
D	KUGY	XIP	JMT	HO	VW	RFQ	SL	DA	BC	NE
E	AKDI	LQF	XSV	MG	OR	BHT	NU	YP	CJ	EW
F	BPDV	JHY	MEO	SG	CK	UAW	XN	LR	TI	QF
G	QNAY	MCG	LJB	WR	TS	KEU	VF	HD	IP	OX
H	ILCE	JHM	RGP	NB	KA	UXQ	WF	YT	DO	VS
I	YPEA	OIM	XUV	DC	SN	JTR	BH	WK	LG	FQ
J	UQVH	BDJ	TRO	XE	NW	KPC	IS	FY	ML	GA
K	NAPS	LQO	XBT	WV	IM	RDY	KG	JH	EC	FU
L	UYLW	XPI	KNJ	TC	EF	VOQ	DS	BG	AM	RH
M	AXMT	WKF	YVD	GB	UQ	ORJ	NP	SE	CI	LH
N	VXYL	HIP	CJM	DO	QR	BNW	UF	EK	AT	GS
O	QTAV	UWF	KDS	YX	BE	PHI	JO	RC	GL	NM
P	MWYI	NKD	HTV	QF	OL	PBU	XA	CJ	GE	RS
Q	UPKS	BDO	VFT	AN	JM	CWY	HI	XG	QL	ER
R	PEFB	HWL	AJK	DG	UQ	XSX	IN	CT	OV	MR
S	IUOB	WFE	CDL	KA	QM	JTR	XV	SP	NY	GH
T	ELNR	BDK	HFT	SV	IX	PMJ	WG	YQ	OA	CU
U	UWTJ	VYO	MKP	HA	RL	IDG	CX	SQ	EN	FB
V	IJGU	CMW	YBR	QT	HN	KFO	PX	LE	VS	AD
W	UOSR	YKX	FQC	PN	DI	MAL	ET	GJ	VW	HB
X	GSIE	YNU	LBK	CW	XD	VRM	HA	PT	OJ	QF
Y	KSQG	PFU	BWT	AV	OR	DCH	XY	JL	IE	NM

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

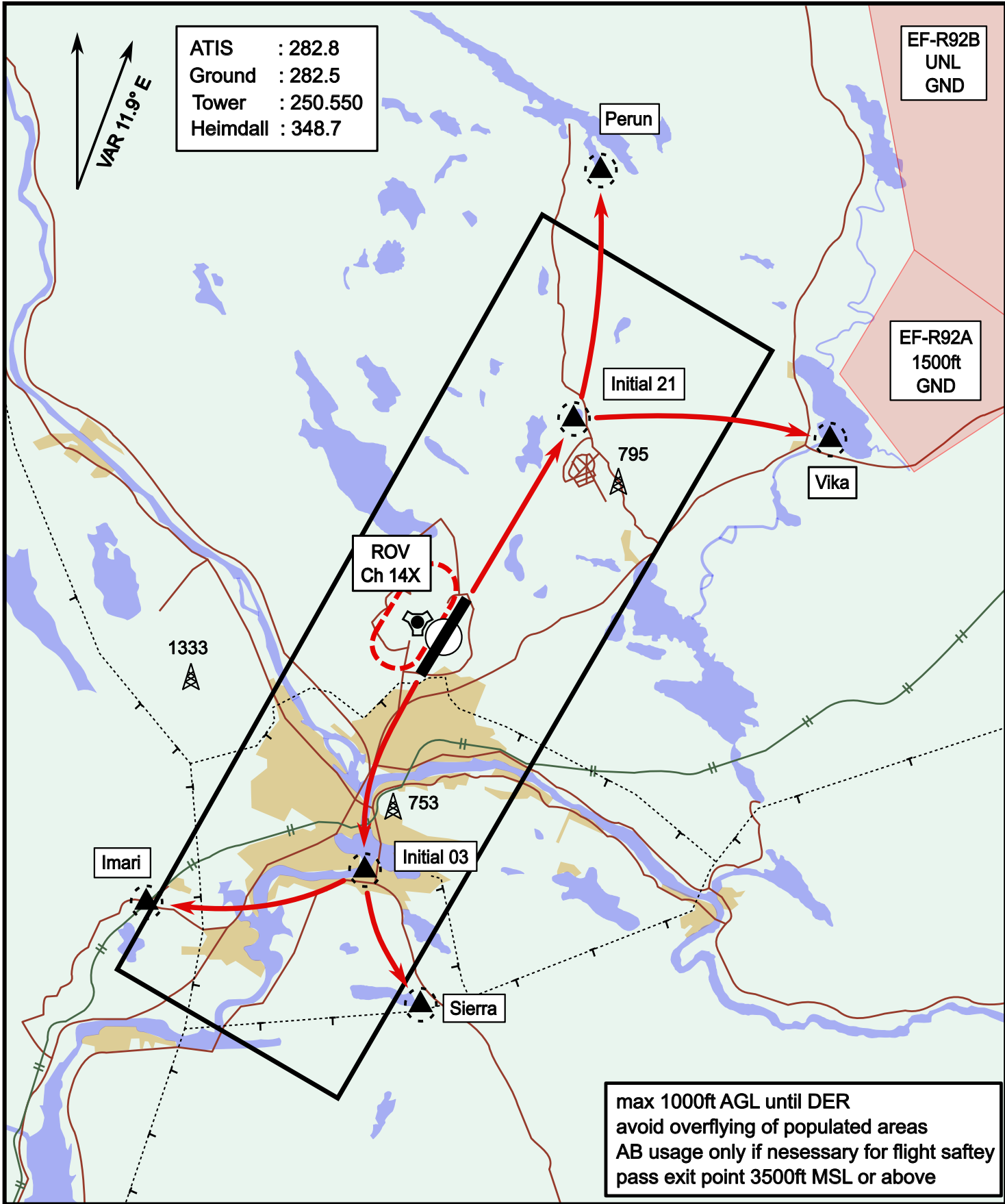
Rovaniemi Aerodrome

ARP N66° 33' 42" E025° 49' 51"elev 643 ft

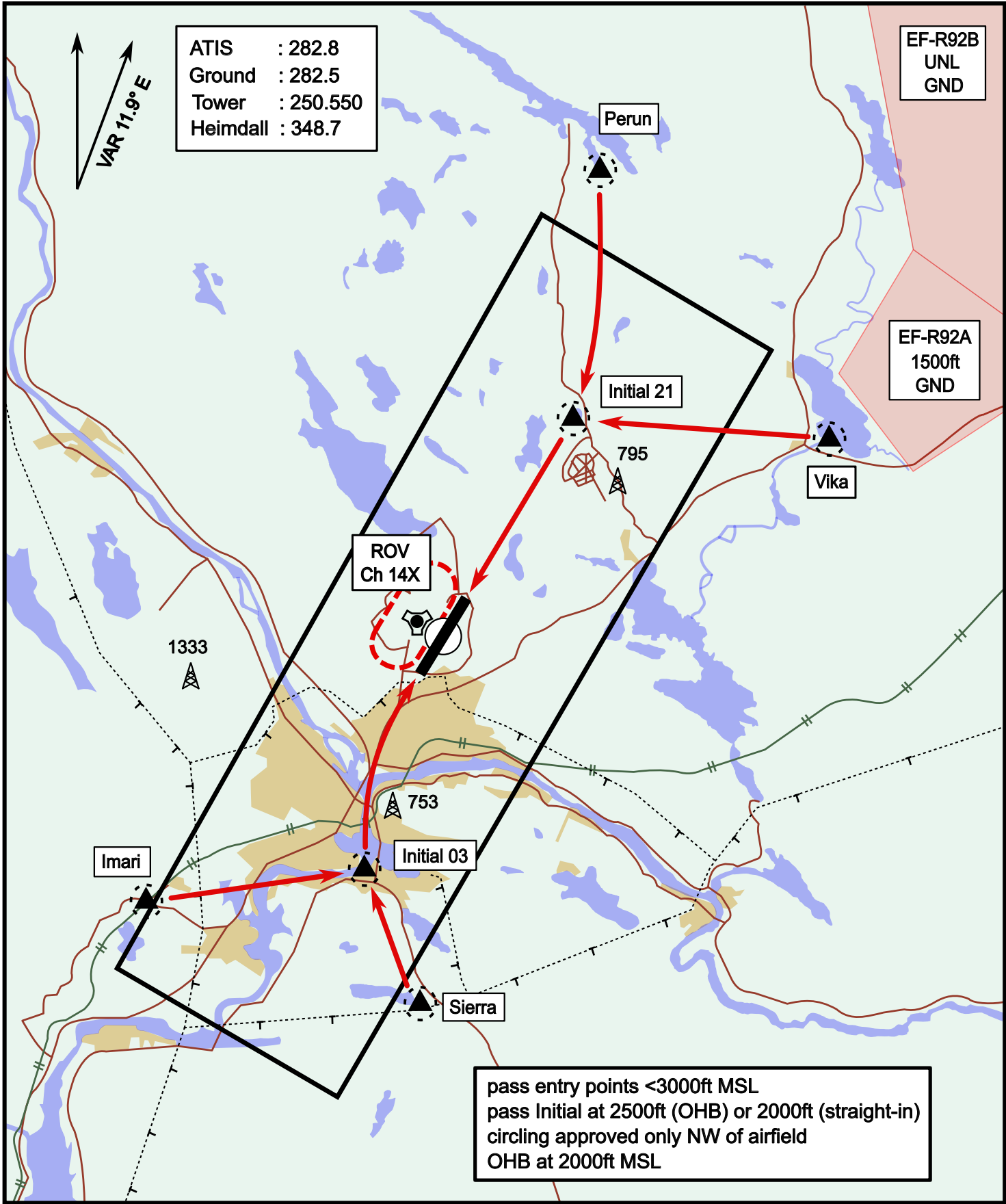
ROVANIEMI, FINLAND



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



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

