

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
4263/2025		Cargo* 6		Training		082000DEC25	
Task						Freq	
AO						264.05	
Departure				Recovery			
VFR Depature				VFR Approach			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Cargo* 6-1	Wolke		1761	1Y	1701	

LOADOUT			
A/A			GUN
A/G			CHF
POD			FLR
TKS			FUEL

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	43413				

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

NOTES

Local Pattern EFRO

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	GrpId	Laser
Tiger 1	Training	4x F/A-18C	261.15	1/64		155X
	AO	ESR01	Task	SEAD		
Panther 3	Training	4x F/A-18C	261.35	1/64	2	156X
	AO	ESR01	Task	SEAD		
Cargo* 4	Training	1x C-130J	264.05	1/64		170X
	AO		Task			
Joker* 1	Training	1x CH-47F	264.05	1/64		170X
	AO		Task	familiarization		
Rattler 5	Training	2x AH-64D	133.5	1/64		125X
	AO	R92B+C	Task			
Raptor 2	Training	2x F-16C	134.0	1/64		162X
	AO		Task			
Monster 1	Training	4x A-10C	132.15	1/64	21	161X
	AO	R92B	Task	Laser		

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	U	B	R	I	C	A	N	T	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	EUAV	IYG	CFH	NP	TJ	DXO	MB	LW	KS	QR
B	RJDK	VIC	GLS	FQ	MU	EHO	XB	WY	TN	PA
C	PHEU	FLW	XTA	GK	QR	CJI	SD	NM	VB	OY
D	IGHQ	DBL	XUP	AC	FS	OTW	VK	YN	JM	ER
E	QTXE	GRJ	LAY	NV	SM	DIW	PF	BK	HU	OC
F	YWOI	VUE	MAL	TB	JH	DQP	RS	FN	GC	XK
G	UIVW	OJS	ABK	EQ	TD	HLN	GC	PM	FX	RY
H	FPGT	NKW	CAE	RJ	LH	QOD	YV	IS	UB	XM
I	CXFI	DBY	KTJ	RA	GE	WON	UV	LH	SQ	MP
J	TMSB	RVQ	EKO	YJ	DP	ICG	LX	UW	AF	HN
K	VCEN	FBH	PDM	LX	OW	JUI	TQ	YR	AG	KS
L	DTLW	MSI	XNF	KR	VH	UGO	CA	PY	BQ	JE
M	KCDH	RYF	PLG	TN	QI	MSE	BU	JX	WV	OA
N	QRVP	FHB	USY	GX	WI	MKN	OL	TC	DJ	EA
O	TBNR	IXO	DVC	GM	YF	EUK	HL	WP	QS	JA
P	FKUD	HQR	ASY	GV	LX	NIC	PO	MW	BJ	ET
Q	NEVT	SDH	QOG	XU	JM	AWF	IY	KL	RB	PC
R	BUHF	KLS	YWI	QJ	XV	MND	GT	CA	EO	PR
S	KWAX	GVF	TYR	NC	LM	QBE	SU	JH	PD	OI
T	FERX	UHC	BAG	TK	PS	JWV	NY	QD	ML	OI
U	RJTC	AXO	DUG	KM	PS	HIB	LY	QW	EN	VF
V	ESCD	KJG	VUW	MX	PL	YBI	AF	HT	RN	OQ
W	SMUQ	VHN	LDO	YG	CJ	PBI	XA	WE	FT	RK
X	XOTF	NJD	ARS	IG	BH	CKM	LY	EP	WQ	VU
Y	BKED	YXG	MVW	LS	QO	NUH	IR	AC	PF	JT

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

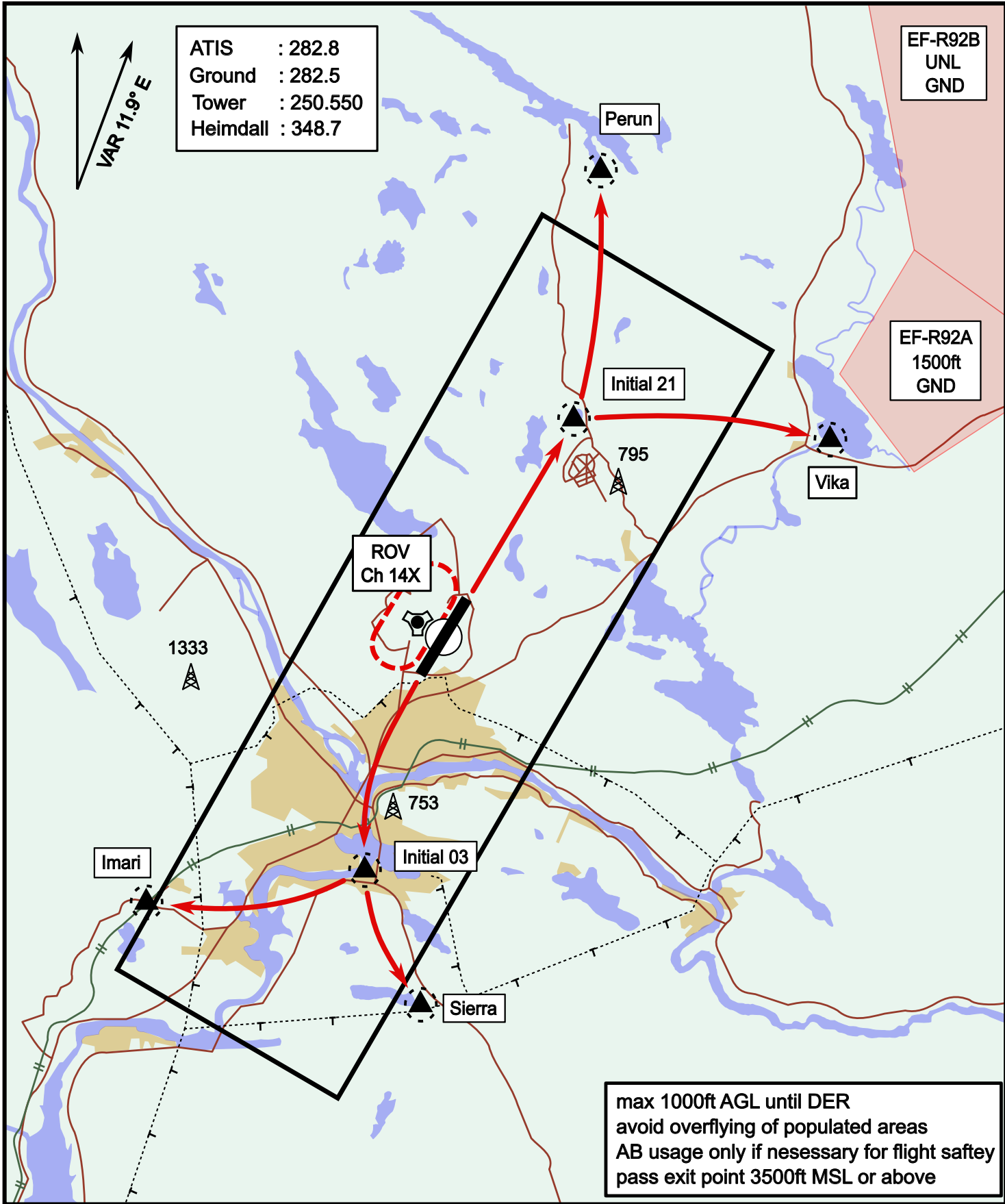
Rovaniemi Aerodrome

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

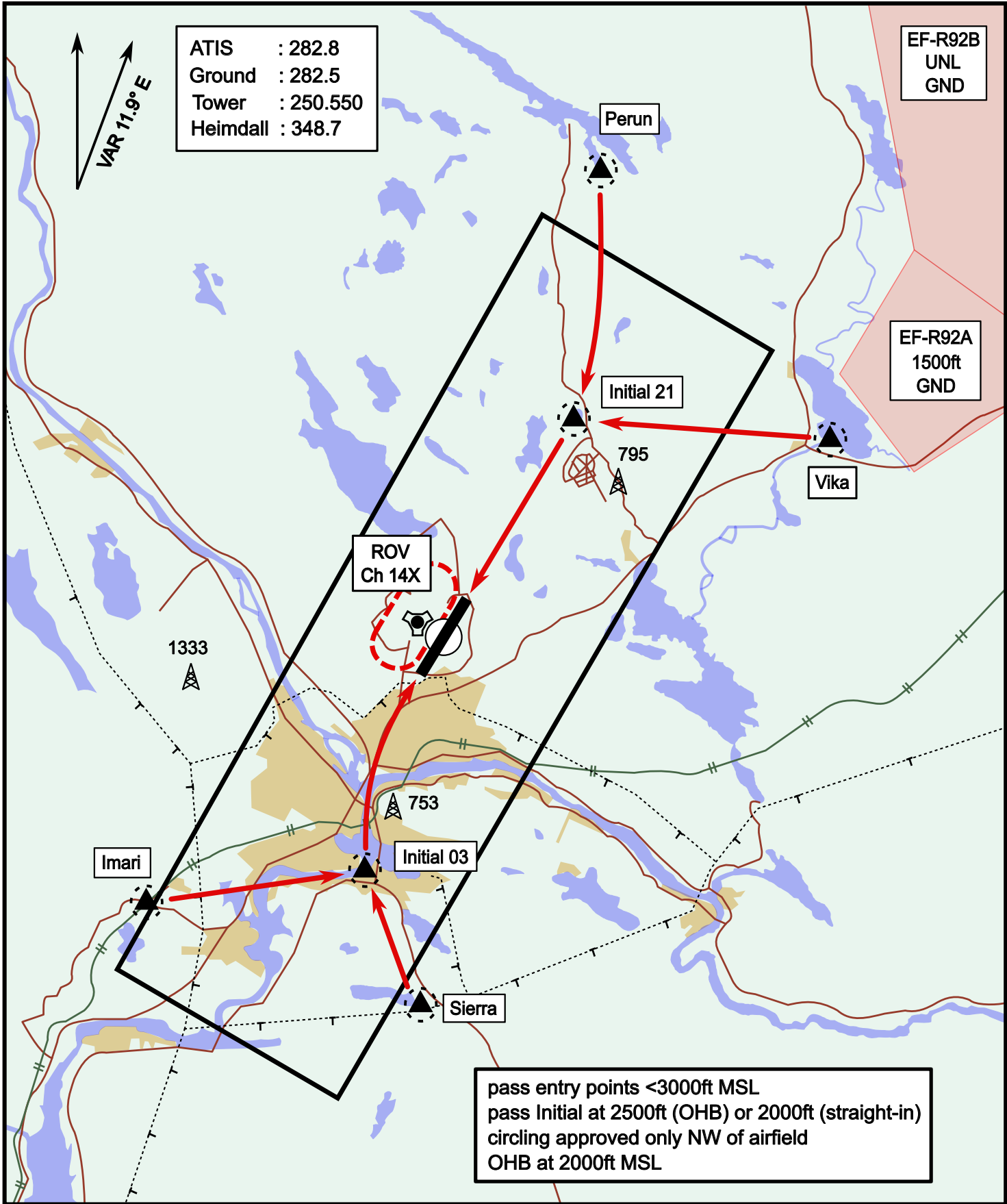
ROVANIEMI, FINLAND



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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