

MISSION DATA CARD						
OPORD		Callsign	Mission	Date/Time		
3930/2025		Edelweiss	Training	052020JUN25		
Task	Airwork at ESR06					Freq
AO	ESR06 (Anti Ship Range 01)					264.05
Departure			Recovery			
VFR Depature			Tacan RWY 21			
#	Callsign	Pilot	IFF	TCN	LSR	NET
-1	Edelweiss-1	Ulukaii	1701	1Y	1701	03/01

LOADOUT			
A/A	2xA9X	GUN	100% HEI-T
A/G		CHF	120
POD		FLR	0
TKS	FPU-8A	FUEL	50%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	7645				

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	IMARI	N66 28.484 E025 31.207	3500	
2	IBSAN	N66 42.894 E025	15000	
3	AirShell1	N67 26.639 E024 34.349	15000	
4	T.ESR06.AntiShip01	N65 25.040 E023 57.726	15000	
5	VIKA	N66 37.474 E026 13.557	5000	

SUPPORT					
Tanker					
Callsign		TCN	Freq	ALT	TAS
TEXACO 1		71Y	265.0		
	Pos				
ARCO 1		22Y	319.8		
	Pos				
SHELL 1		41Y	360.8		
	Pos				
AWACS					
Callsign	Freq	ALT	Pos		
HEIMDALL	348.7				
LOKI	347.8				

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Panther 3	Training	2x F/A-18C	261.25	1/64	3	155X
	AO	TESR04 Convoy Attack	Task	Night Attack		
Raptor 1	Training	4x F-16C	264.05	1/64		170X
	AO		Task	AAR/ TAC Turns		
Nazgul 6	Training	4x F-15E	262.45	1/64		156X
	AO		Task	IFR Training Rovaniemi		
Tiger 5	Training	4x F/A-18C	261.15	14/77	1	155X
	AO	TESR04 Armored Attack	Task	Night Attack		

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	
D	E	M	O	G	R	A	P	H	Y	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	FAOE	UYS	RNV	DB	QX	LMW	JI	CK	PG	HT
B	RMWE	HLF	UAG	OT	CQ	DSY	NB	PJ	XV	IK
C	HNQD	PRK	LXI	BF	TU	CJW	YM	ES	OG	VA
D	VGCT	BWJ	AUN	FL	PK	HME	YX	QI	RS	DO
E	FCBM	VPA	HEN	LJ	KY	QXW	DG	TS	RO	UI
F	DOPS	GMF	WVJ	IC	XB	LKT	NA	RU	YH	EQ
G	JFME	NOL	KSA	GD	VQ	HCY	WR	XI	UP	BT
H	GBCX	FNT	AOS	PK	IH	UDM	RW	QJ	EL	VY
I	LAWD	HNI	MYU	CX	PG	KRO	SJ	QE	VT	FB
J	LJMK	SEX	VIA	GT	QF	RDP	OC	YN	HB	WU
K	FJCO	UIN	STM	XA	GY	PKQ	VL	HD	RE	BW
L	NIAK	GPH	ODF	WE	CU	MTR	SX	JV	YB	QL
M	HOFD	VBN	MKP	TE	RG	YIJ	AC	QW	XU	SL
N	YNFH	BMS	LWP	VD	KC	JRO	TA	XU	EI	GQ
O	ENOT	CAX	VUB	QG	YR	PFD	WI	SM	JH	LK
P	TOIF	WUY	VXQ	KL	ES	CDN	GM	HR	JB	PA
Q	GRWM	QLE	PIV	BH	TD	KAO	SJ	NF	YC	XU
R	YPIK	DHF	SAW	GN	VT	UMX	BE	CL	JR	OQ
S	SPBC	MWK	HUI	QA	YV	ENX	OL	GT	JR	DF
T	HOIP	GCK	FWT	RL	SB	YME	VX	UJ	AQ	ND
U	WHTN	LXJ	GAB	CV	DF	QRI	UE	PY	SM	KO
V	WGJA	NCM	PDH	EU	BT	OYF	LR	VQ	SK	IX
W	CBEG	SDX	FNR	LI	HT	QJP	AO	WM	KY	VU
X	UVFD	QIK	LYO	RN	JC	GES	BW	AT	XM	HP
Y	ILCT	DFN	KOA	RX	GP	QYV	WU	SB	EJ	HM

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

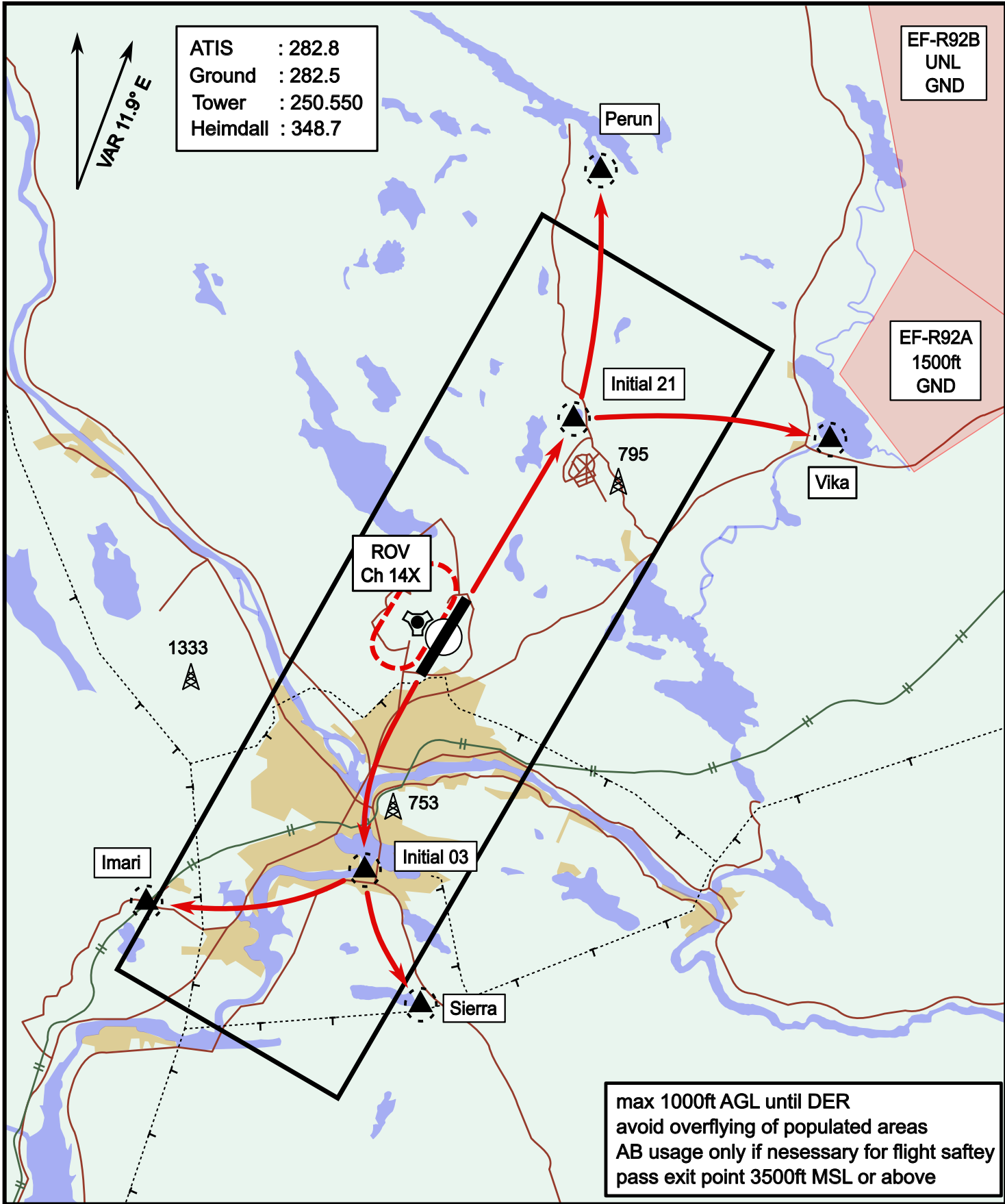
Rovaniemi Aerodrome

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

ROVANIEMI, FINLAND



ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700

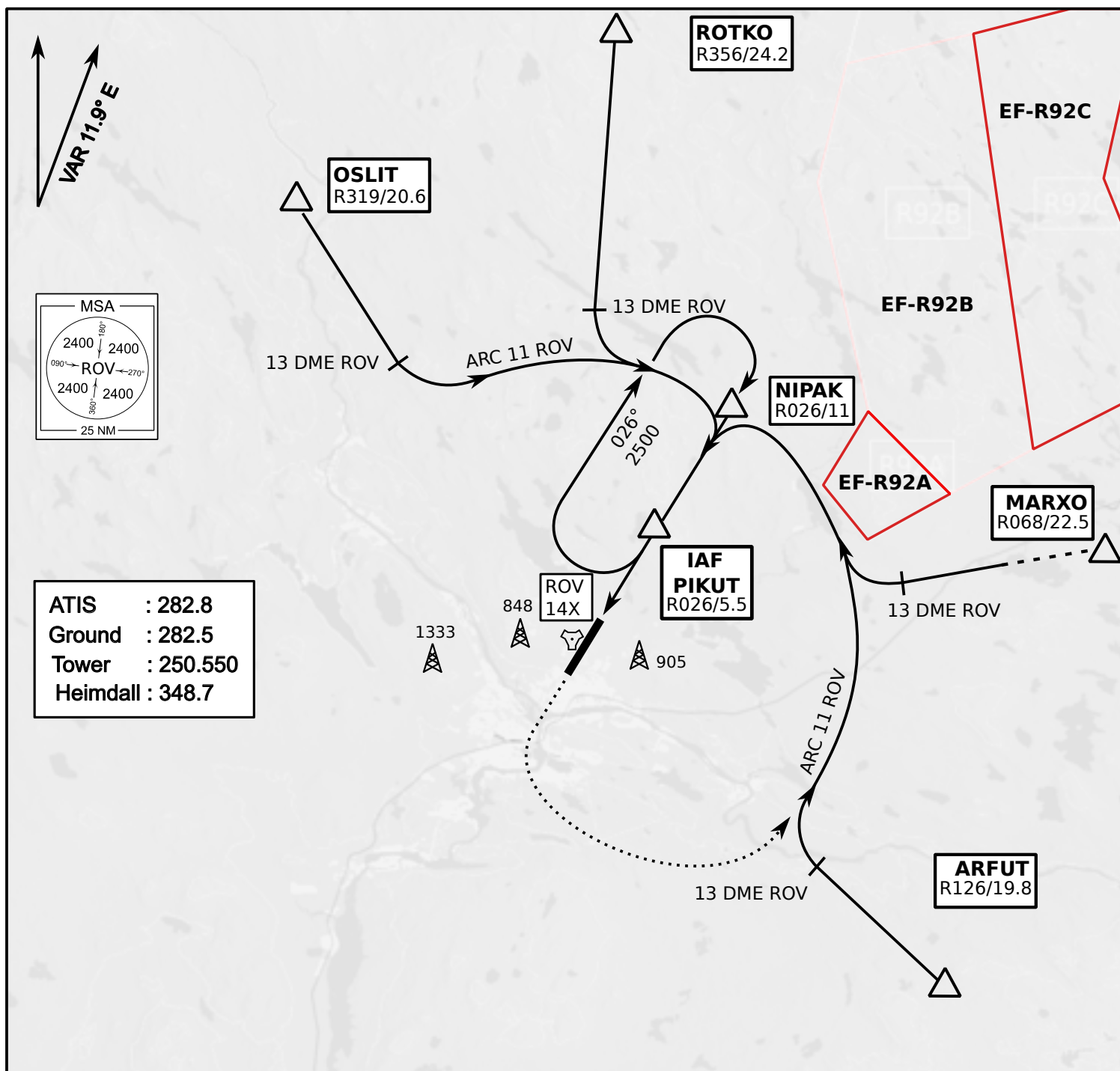


Vika	N66° 37.474 / E026° 13.557	Sierra	N66° 25.711 / E025° 46.610
Perun	N66° 44.135 / E026° 01.630	Imari	N66° 28.406 / E025° 31.291
Initial21	N66° 38.421 / E025° 58.682	Initial03	N66° 28.793 / E025° 44.105

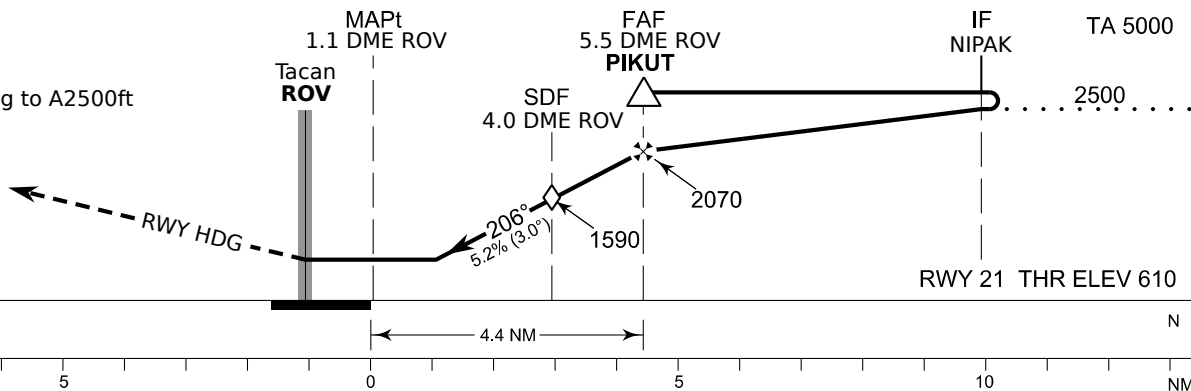
INSTRUMENT
APPROACH CHART

ELEV 643ft
HEIGHTS RELATED TO
THR RWY21 ELEV 610ft

Tacan RWY 21
ROVANIEMI AERODROME
ROVANIEMI, FINLAND



MISSED APPROACH
Climb on Runway Heading to A2500ft
passing A2000ft turn left
to intercept ARC 11 ROV



OCA (H)	A	B	C	D
Tacan		1010 (400)		
Tacan WO SDF		1590 (980)		
Circling	1120 (470)	1150 (510)	1300 (660)	1340 (690)

Final Approach DIST	3.0 DME		4.0 DME		5.0 DME	
Altitude (Height)	1280 (670)		1590 (980)		1910 (1300)	
	kt	90	100	120	140	160
FAF - MAPt 4.4 NM	min:sec	2:56	2:38	2:12	1:53	1:39
Rate of descent	ft/min	480	530	640	740	850
Timing not authorized for defining the MAPt						

Timing not authorized for defining the MAPt

01.12.2024

vJaBoG32