

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
3862/2025		Raptor 1		SEAD		122000MAY25	
Task	SEAD					Freq	
AO	ESR01/SA10					134.0	
Departure				Recovery			
VFR Depature				VFR Approach			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Raptor 1-1	Nerkub		1611	1Y	1621	
-2	Raptor 1-2	Jinx		1612	64Y	1622	
-3	Raptor 1-3	Meteor		1613	64X	1623	
-4	Raptor 1-4	Void		1614	1X	1624	

LOADOUT			
A/A	2xA120C, 2xA9X		
A/G	4xA88C		
POD	HTS, TGP		
TKS	FT300		
	GUN	100% HEI-T	
	CHF	60	
	FLR	60	
	FUEL	100%	

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	9166				

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	Kemi Tornio	106X			250.3	36	62	110.9

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	IMARI	N66 28.406 E025 31.291	4000	
2	IBSAN	N66 42.500 E025 01.083	20000	
3	NAFFI	N67 04.630 E023 11.660	20000	
4	SEPJA	N67 27.300 E021 12.080	20000	
5	IP1	N68 E020	20000	
6	IP2	N67 54.526 E021	20000	
7	IP3	N67 57.955 E021 57.888	20000	
8	IP4	N68 15.684 E022 41.690	20000	
9	SA10	N68 27.909 E020 52.895		
10	NAFFI	N67 04.630 E023 11.660	20000	
11	PERUN	N66 44.135 E026 01.630	4000	
12	RV	N66 33.885 E025 49.897	2000	

SUPPORT				
Tanker				
Callsign	TCN	Freq	ALT	TAS
ARCO 1	22Y	319.8		
	Pos			

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	GrpId	Laser
Panther 3	Training	2x F/A-18C	264.15	1/64	1	171X
	AO	AG Range R93A	Task	SLAM Attack		
Viper 2	DEAD	4x F-16C	134.25	2/65		162X
	AO	ESR01/SA10	Task	DEAD		
Rattler 1	Training	4x AH-64D	133.5	1/64		125X
	AO	R92A R92B R92C	Task			
Tiger 1	Training	4x F/A-18C	261.15	1/64		155X
	AO	ESR03	Task	Cruise Missile		
T-Rex 1	Training	4x A-10C	132.25	1/64	25	165X
	AO	ESR04	Task	AG Training		
Nazgul 6	Training	4x F-15E	262.45	1/64		156X
	AO	ESR02	Task	WVR Training		
Tiger 2	Training	3x F/A-18C	261.15	1/64		155X
	AO	ESR03	Task	Cruise Missile		

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	
S	M	O	L	D	E	R	I	N	G	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	JCIV	KUQ	WGL	FB	YA	OPN	TH	DM	SE	XR
B	BQFK	WYJ	AOH	XD	CL	VGR	NS	TM	UE	IP
C	FESW	BAL	OKQ	PN	YR	TDV	HG	MU	JC	IX
D	VMNJ	TKA	URX	EI	QB	HGL	WY	FD	OC	PS
E	OFIL	RHM	NPS	YJ	TG	VEQ	AB	CW	UK	DX
F	XGRY	ENA	OFD	CQ	US	HVK	TB	IJ	WL	MP
G	DPOH	YGN	WXS	LM	FV	QAB	CE	KR	IT	UJ
H	QADO	FEG	IJS	KU	CL	WMR	HX	BN	YV	PT
I	JRPK	LYX	CUM	BD	FQ	NVT	SE	OH	WA	IG
J	UBFW	ODL	NPM	JA	ST	YCR	QI	GX	KH	VE
K	TLVK	QJS	AGP	CI	FR	UWE	BD	YO	HX	MN
L	CDBK	QNV	SHA	MI	WO	LJF	EY	GR	TU	PX
M	XRNA	KYL	TWC	GU	HB	EJS	OM	DQ	VF	PI
N	NFPL	RGO	UAV	DM	TK	QXY	BH	SE	IW	JC
O	SEWN	UDR	GOY	PL	QB	AFX	TJ	IV	MH	KC
P	EVSM	NDB	KLF	OT	UC	YRJ	WA	HQ	XG	PI
Q	FTEW	ACK	RLV	DI	YG	HOM	NJ	BP	SX	QU
R	MRCW	TQV	KOA	BY	XN	ESP	FJ	LG	UH	ID
S	WMEP	OXG	FND	VQ	TB	RJC	SH	YL	KU	AI
T	TAMN	EXJ	OSI	KU	BP	GVQ	LW	FR	CY	DH
U	RJIT	HXP	QFL	NA	OE	BSC	MK	GW	YU	DV
V	AUTH	DYE	OJF	XV	GR	PCW	SQ	BM	NL	KI
W	NISK	OGQ	HXY	UM	JE	ARW	VB	PT	FD	LC
X	EQMW	RLC	AJO	YH	VD	KTF	GB	SN	PU	XI
Y	SHGY	OFI	EBJ	VD	TN	CPA	QM	WR	UL	KX

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

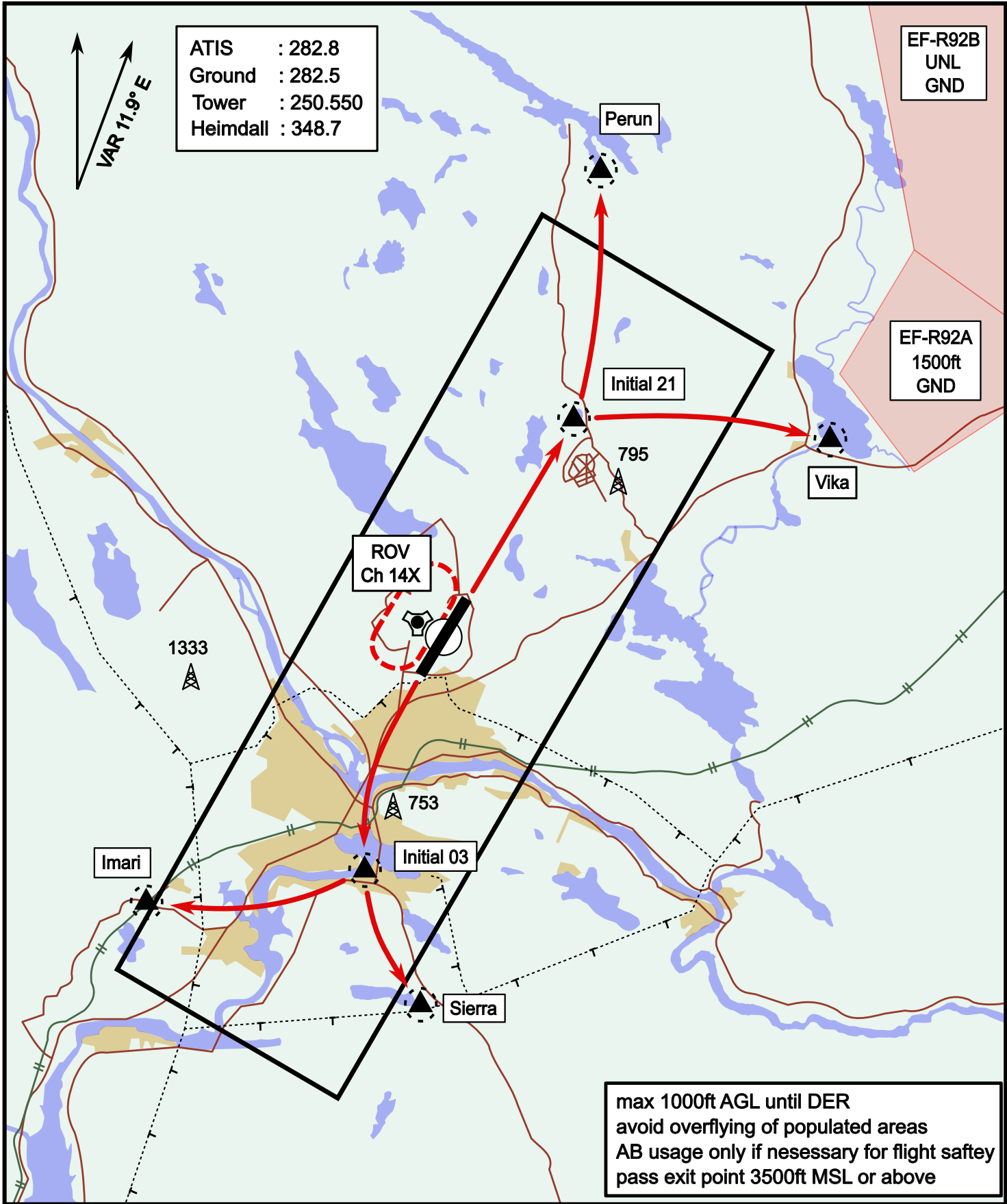


ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700

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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