

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
3966/2025		Tiger 1		Training		232000JUN25		
Task	MAV Training					Freq		
AO	TESR04 Convoy Attack					261.25		
Departure				Recovery				
VFR Depature				VFR Approach				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Tiger 1-1		Ghost		1011	1Y	1551	01/01
-2	Tiger 1-2		Hawk		1012	64Y	1552	01/02

LOADOUT			
A/A	2xA9X, A120C		GUN 100% HEI-T
A/G	A65F, 2xG16, G12		CHF 90
POD	TGP		FLR 30
TKS	FPU-8A		FUEL 100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	13047		6000	4000	1500

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 28.744 E025 44.144	2000	
2	WP2	N66 28.452 E025 31.047	3000	
3	IP EAST	N66 E021 54.862	20000 0	
4	Target Convoy TESR04	N65 58.484 E021 36.828	0	
5	ROTKO	N66 57.633 E025 57.667	3000	
6	PERUN	N66 44.135 E026 01.630	3000	
7	PIKUT	N66 38.033 E025 57.817	2000	
8	Rovaniemi	N66 33.986 E025 50.027	610	

COMMS	
Radio	Usage
1	02(ATIS) ,04(TOW), 16(HD), 11(SH1), 16(HD), 04(TOW)
2	Inhouse 261.15
3	MIDS A: 24 / B: 44

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
Viper 1	DEAD	4x F-16C	134.5	1/64		162X
	AO	ESR01	Task	DEAD		
Cowboy 1	Training	2x AH-64D	133.5	1/64		170X
	AO		Task			
Monster 1	Training	4x A-10C	132.15	1/64	21	161X
	AO	ERN02 - BFM RANGE	Task	MISSILE-DEFENSE A/A + IR-MISSILES		
Tiger 5	Training	1x F/A-18C	261.75	1/64		155X
	AO		Task	CQ Refresh		

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	A	W	R	E	N	C	I	U	M	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	ADOY	KNF	MIV	EQ	CT	SHG	BW	XR	UJ	LP
B	RBNS	MGE	AKQ	YJ	IV	OHW	UX	LP	CT	FD
C	EIQH	DNG	KWX	UJ	PV	ATO	BL	SM	YR	FC
D	WDTB	VRM	SLO	QG	KC	UJP	NI	XY	AH	EF
E	VKHS	MQX	JDG	RT	IL	CEO	BY	WU	FA	NP
F	BHNE	ALU	CIJ	OK	TX	YVQ	WF	GS	RM	DP
G	HENW	MXD	KIJ	GT	OC	LFQ	RU	VP	AS	YB
H	CNJT	VLB	DHQ	IF	PO	YME	SR	GA	XU	WK
I	VDWQ	CBM	YOJ	HE	TA	PKF	LR	UG	IX	NS
J	NKRU	PYV	CXF	DG	AL	TSE	BO	IJ	MQ	HW
K	IKDN	JSU	LVP	QW	CO	FRY	HG	EB	MT	XA
L	ILYM	RBQ	UJC	WH	TO	NVG	EX	PD	FS	AK
M	BJGP	INT	LKF	MQ	UY	CWR	EX	AV	SO	DH
N	TEJN	SIL	YBV	GH	AO	UDF	CM	KX	RW	PQ
O	DPIV	JEW	GRB	HO	KQ	XAS	LN	MF	YT	CU
P	ANWS	BUL	GVH	RD	TQ	KIY	OP	XF	MC	JE
Q	VFNO	SPK	ATG	XB	RI	CDW	LU	EY	JM	HQ
R	JVDW	CXI	MKQ	BS	YL	OAF	GP	RN	TH	EU
S	FMLU	EWR	IAG	JT	DV	OYS	QC	PH	XN	KB
T	IHJW	YSM	CAK	XR	BU	FGN	ET	LP	VO	QD
U	QDLV	OJB	IRN	WT	HX	USC	KG	FP	EA	YM
V	ORHT	BNW	QXC	PF	YL	UDE	MK	JA	IV	GS
W	BLIW	RPN	TES	KM	OG	HXA	JD	YF	UV	QC
X	DMOF	KTC	XIG	RL	WP	UVH	EY	SJ	NA	BQ
Y	NWYF	IJV	APX	HD	GC	BSE	OL	KQ	RM	TU

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

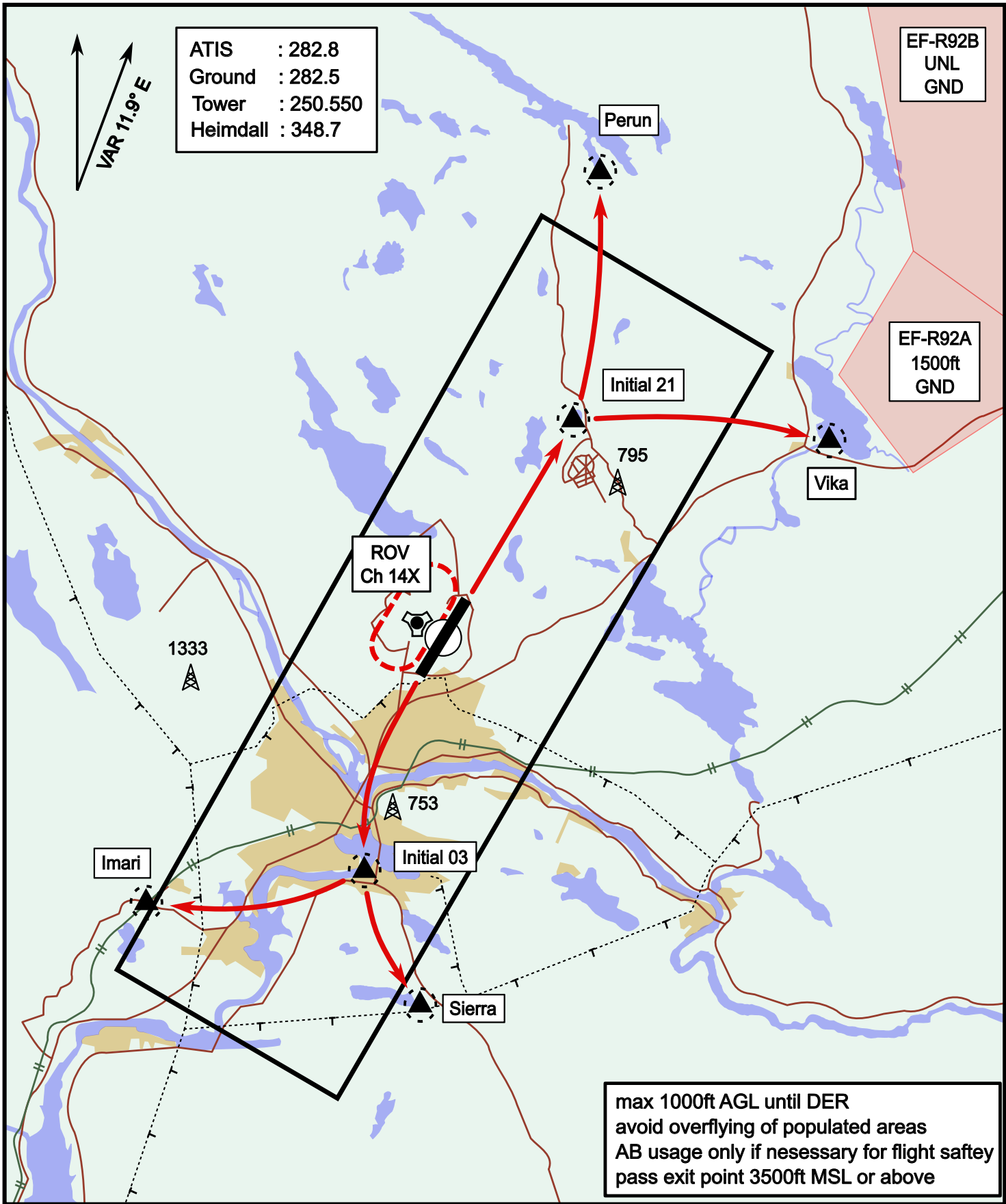


ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700

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



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

