

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4221/2025		Rattler 1		Training		172000NOV25		
Task							Freq	
AO							133.5	
Departure				Recovery				
Helo Procedures				Helo Procedures				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Rattler 1-1		Hudson/Warblade		4611	1Y	1251	
-2	Rattler 1-2		Remotex/Laud		4612	64Y	1252	
-3	Rattler 1-3		Mütze		4613	64X	1253	

LOADOUT			
A/A			GUN 30% HEDP
A/G	4xAGM114L, 4xAGM114K, M229 - HE MPP		CHF 30
POD			FLR 60
TKS	FT230		FUEL 100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	4061				

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	FOB SIMO							
Arr	FOB SIMO							

COMMS	
Radio	Usage
1	133.5
2	348.7

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Raptor 1	Training	4x F-16C	134.0	1/64		162X
	AO	ESR03	Task	LGB		
Tiger 1	Training	2x F/A-18C	261.15	1/64		155X
	AO	ENR01	Task	A2A		
Raptor 2	Training	4x F-16C	134.25	1/64		162X
	AO	ESR03	Task	LGB		
Monster 1	Training	4x A-10C	132.15	1/64	21	161X
	AO	R92B	Task	Training		
T-Rex 2	Training	4x A-10C	132.25	1/64	25	165X
	AO	R92B	Task	Training		

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	TLIV	SEQ	JXH	DP	YC	WFM	OK	UN	BG	AR
B	RAUN	VLD	QEC	MO	BK	WTJ	SG	FP	YI	XH
C	VEIC	PAF	UYT	LK	SW	JHM	NR	OD	BX	QG
D	SWCV	GKN	LQU	FM	HA	YEX	BD	TR	JO	PI
E	EWBH	YGM	SVN	RP	OI	DCK	AL	TU	QF	JX
F	BXTP	RYE	MQD	UN	LA	FSH	CG	WJ	KV	OI
G	IVLB	UPX	STE	FN	MA	DCR	YH	GK	OW	JQ
H	VIEO	CQN	YAJ	DX	TS	PWR	MB	KU	HF	GL
I	YCPM	EGQ	XNT	JU	DR	SHW	LF	BK	OA	IV
J	IUDY	KHM	TOG	NX	RF	PWJ	VL	CB	SA	EQ
K	XHDK	TIE	QOL	PJ	YR	NMV	GA	FS	BW	CU
L	UVLY	XWD	NQS	RA	HP	MCF	GE	KJ	BI	TO
M	HUAE	XFV	RKC	ON	SD	TIJ	PG	QL	MW	YB
N	JOGQ	KYU	AFM	RP	VX	LWC	EH	TN	SD	BI
O	ENDY	RBF	MXO	AL	QV	CUS	PK	IG	HJ	TW
P	RYBF	DQH	WEV	AK	MJ	CLS	PU	IN	TX	OG
Q	AGOH	NKJ	WDR	XI	UV	YLT	BE	SQ	PF	CM
R	EYIW	DNR	PBU	LS	OF	CTX	HM	QG	AK	JV
S	DEKP	SVB	WIR	OT	HX	CAL	QY	MN	FG	UJ
T	BPRN	ELV	KHO	JI	WA	TMD	FQ	GX	CU	YS
U	OGJB	MUV	LTQ	DC	XN	KHP	FA	RI	EY	SW
V	XALV	UNQ	DHK	TF	SG	YCE	WR	JP	OB	IM
W	WGYP	BQF	AJT	KN	RE	IHX	OS	DL	MC	UV
X	XBTY	PQW	COG	NR	LI	MSJ	EU	VD	HF	AK
Y	TOVD	BSW	PLR	EQ	CN	YFJ	KX	HM	IU	GA

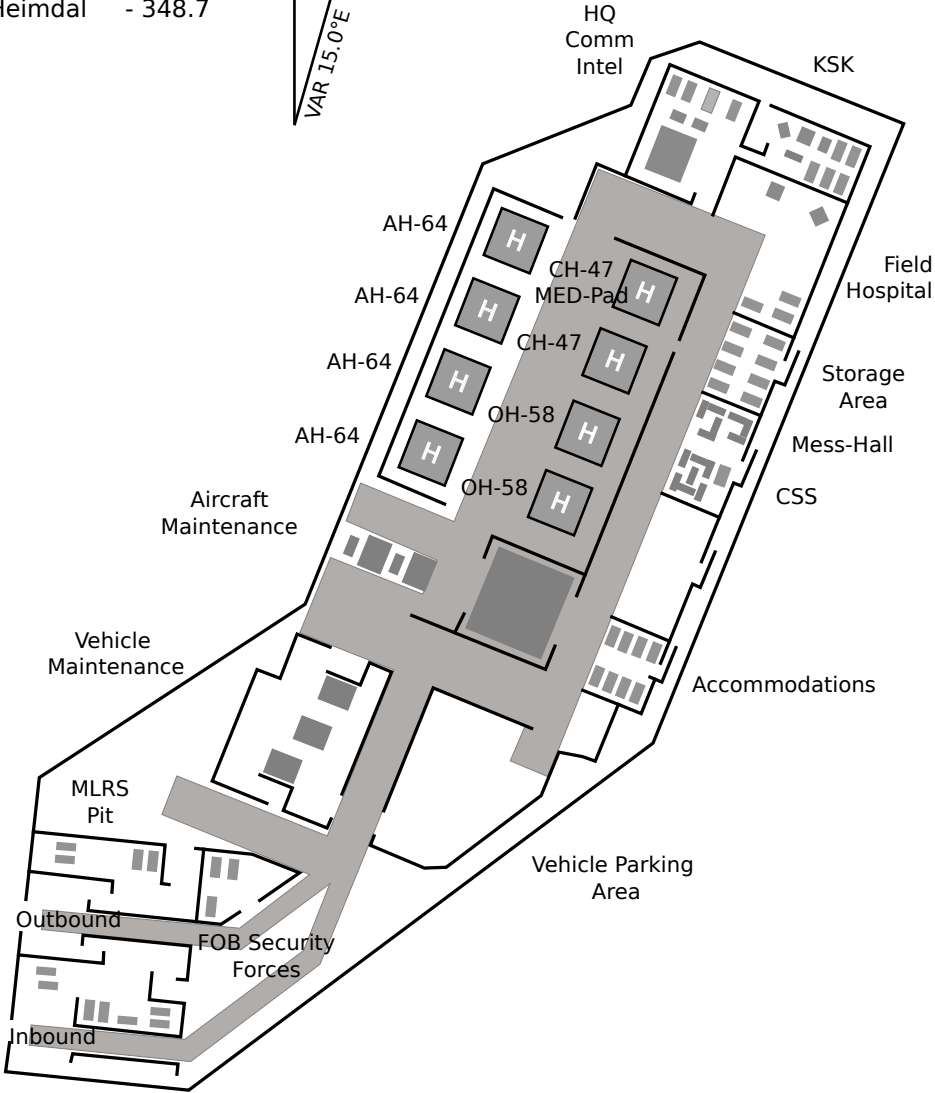
NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19

Facility Overview

Ground-CHART | VALID 2025

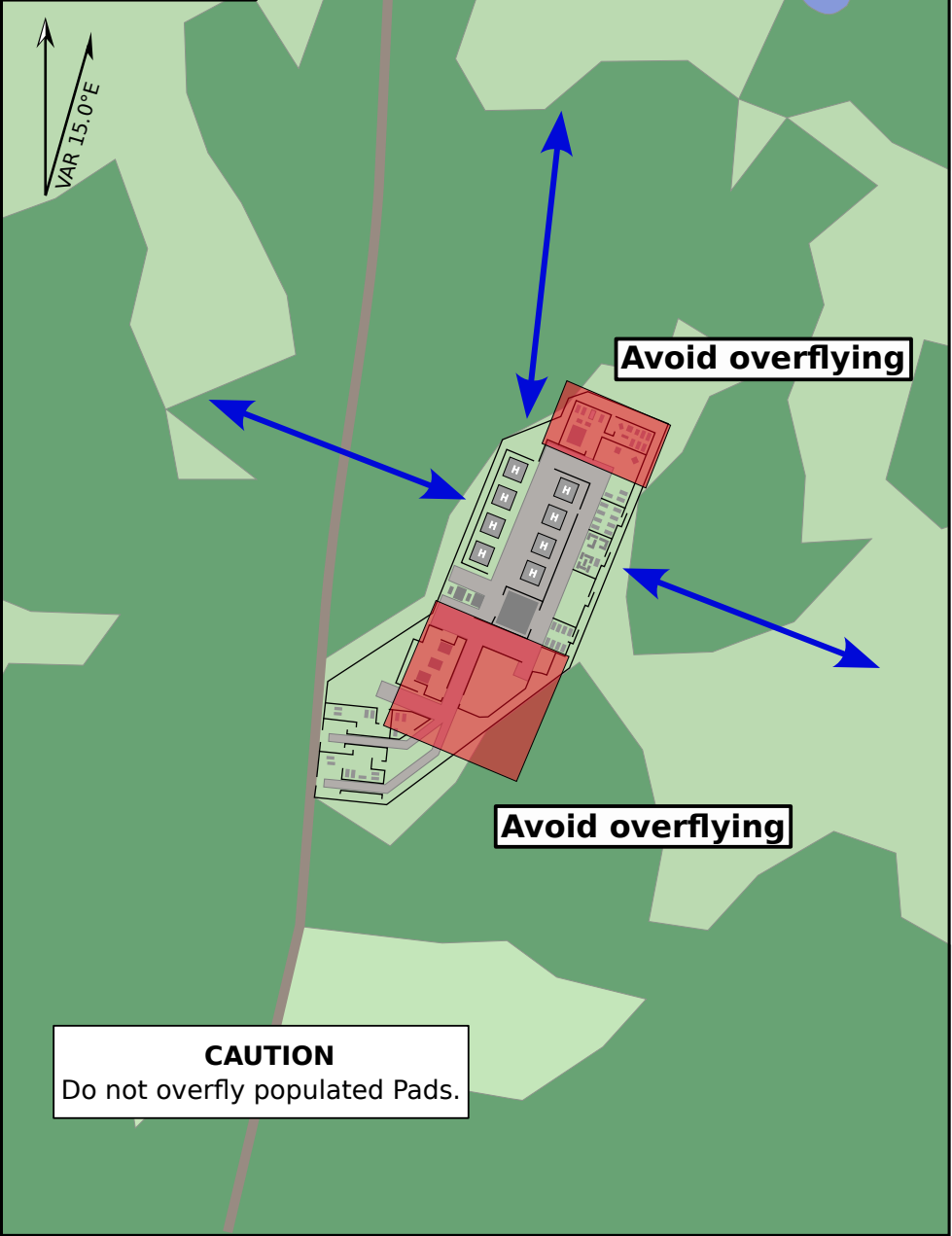
FOB SIMO
Vuoma, Finland

Simo Base - 323.0.
AH64D Ops - 64.00
CH47 Ops - 47.00
Heimdal - 348.7



UABG02 STTR NAV CHART

Simo Base	- 323.00
AH64D Ops	- 64.00
CH47 Ops	- 47.00
Heimdal	- 348.7



Simo Base	- 323.00
AH64D Ops	- 64.00
CH47 Ops	- 47.00
Heimdal	- 348.7

