

MISSION DATA CARD						
OPORD		Callsign	Mission	Date/Time		
4276/2025		Nazgul 6	CAP	112000DEC25		
Task	CAP for Monster, T-Rex					Freq
AO	CAP North					262.45
Departure			Recovery			
VFR Departure RWY 16/34			VFR Arrival RWY 16/34			
#	Callsign	Pilot	IFF	TCN	LSR	NET
-1	Nazgul 6-1	Striver/UTA	1161	1Y	1561	
-2	Nazgul 6-2	Razorback	1162	64Y	1562	
-3	Nazgul 6-3	Repsus/TaB	1163	64X	1563	

LOADOUT			
A/A	6xA120C, 2xA9M	GUN	100% SAPHEI
A/G	G54	CHF	120
POD	TGT, NAV	FLR	60
TKS	2xFT610	FUEL	100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	30518			2500	

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	Banak	47X			250.5	34	26	109.1
Arr	Banak	47X			250.5	34	26	109.1
Div	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	AKKOY	N70 14.166 E024 57.933	3000	
2	RODDE	N70 12 E025 16.933	3000	
3	INITIAL 16	N70 10.400 E024 57.500		
4	PORSANG	N69 53.900 E025 00.483	3000	
5	INITIAL 34	N69 57.800 E025 00.200		
6	CAP NORTH A	N70 16 E024 59	35000	
7	CAP NORTH B	N69 42 E024 49	35000	
8	A1	N68 26 E025 20	1184	
9	A2	N68 24 E026 42	857	
10	A3	N68 21 E028 04	1199	
11	B1	N68 57 E025 28	943	
12	B2	N68 53 E026 53	565	
13	B3	N68 50 E028 16	589	
14	C1	N69 26 E025 36	653	
15	C2	N69 23 E027 03	861	
16	C3	N69 19 E028 24	451	
17	C4	N69 16 E029 39	696	
18	D1	N69 55 E026 03	1928	
19	D2	N69 53 E027 15	1014	
20	CAP North	N69 50 E028 08.100	35000	
21	D3	N69 49 E028 36	949	
22	D4 (Kirkenes)	N69 43.400 E029 53	0	
23	E1	N70 20 E028 50	1553	
24	E2	N70 15 E030 15	563	

COMMS	
Radio	Usage
1	262.45
2	250.5 277.8 250.5

NOTES

=====TASKING=====

Nazgul 6: CAP North Overhead D1 (WP15)

=====ROE=====

RETURN FIRE or DECLARE via HEIMDALL

=====SEQUENCE=====

T/O Banak
250.5 MHz Traffic
TCN 47X

Visual Departure via RODDE

Recovery Banak
250.5 MHz Traffic
TCN 47X

MAX PWR T/O, Flaps down, interval 10 seconds
After T/O 300 KCAS until rejoin in Parade, 50 KCAS overtake

Mil Power Climb A35 350KCAS and M.75

Cruise to CAP NORTH @ MAX RANGE

=====AUTHENTIFICATION=====

via DRYAD (Buchstaben von AWACS sind Zeile und Buchstabe, Antwort ist der darunter)

=====BULLSEYE=====

N 70 02 8 E024 57 9

=====CAP=====

hot & cold leg
Element 1 / CAP North 090 °M / A35 / 15 nm in Spread + Recce for SA10 near Kirkenes (WP19)
Element 2 / CAP North 090 °M / A35 / 15 nm in Spread
- 262.55 MHz available if needed

SOFTDECK: A33 (Threat SA22)

Standard Contract Banzai, expect H2 short

=====FRIENDLIES=====

MONSTER1	Toolface	A2G @ B2(WP9)
T-REX 2		A2G @ C2(WP12)
RAPTOR1	Jinx	CAP south @B1(WP8)
RAPTOR2	Hercules	SEAD Kirkenes (SA10) C2(12) & D2(WP16)
TIGER5	Kosmos	Anti Ship North
PANTHER7	Prinz	Anti Ship North

=====THREATS=====

AB + SDA10 Kirkenes near WP19 (D4)
SA10 Kirkenes near WP19 (D4) 40NM!!
AB Ivalo in middle of WP5/6/8/9 (A2/A3/B2/B3)

Fighter/Interceptor: MiG-31BM, SU-30SM, SU-33
Attack: SU-25SM, SU-24M, SU-34
Bomber: TU-95MS, TU-22M3, TU-160

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

	Pos	
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AWACS			
Callsign	Freq	ALT	Pos
HEIMDALL	348.7		
LOKI	347.8		

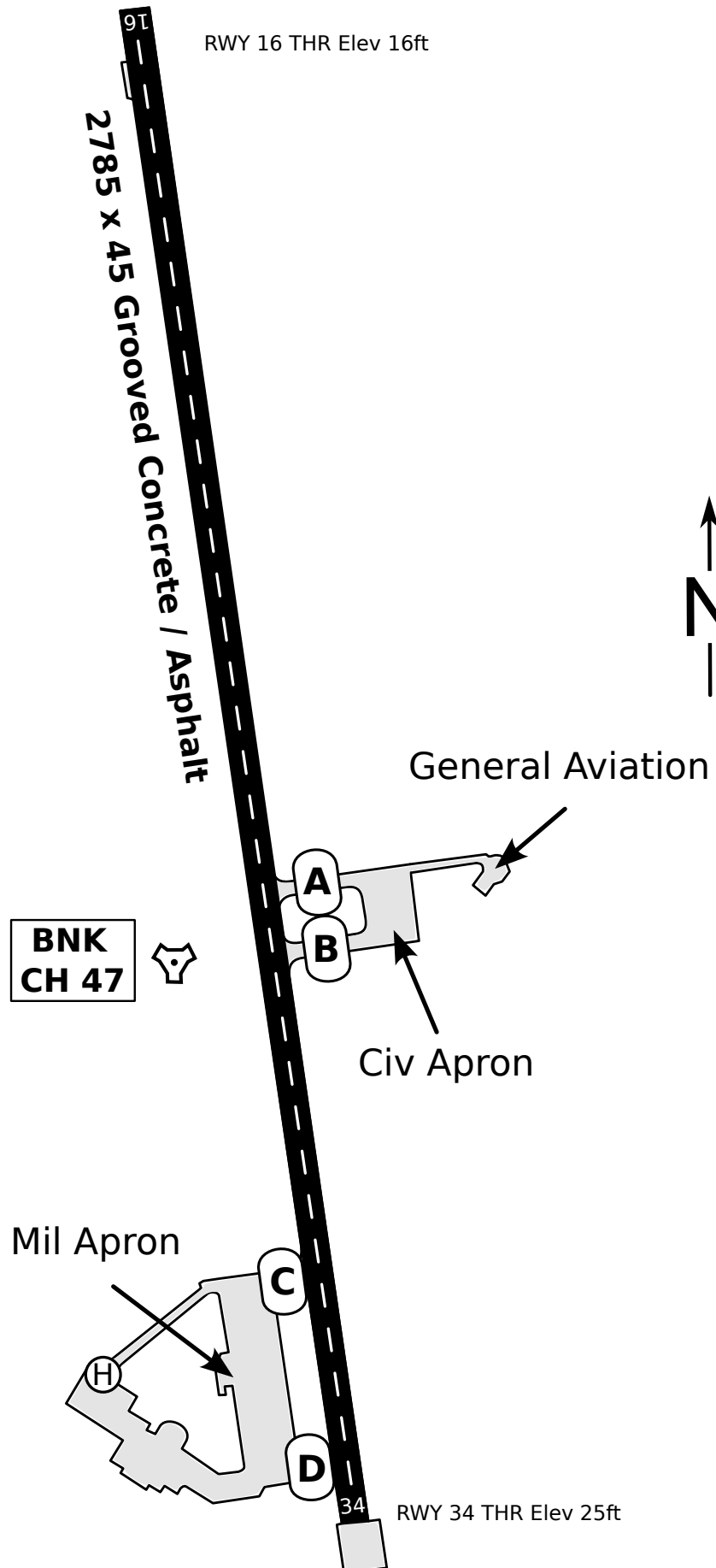
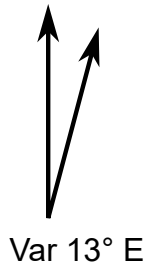
OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Raptor 1	CAP	4x F-16C	134.0	1/64		162X
	AO	CAP South	Task	CAP		
Monster 1	CAS	3x A-10C	132.15	1/64	21	161X
	AO	BRAVO 2	Task	A2G		
T-Rex 2	CAS	3x A-10C	132.25	1/64	25	165X
	AO	CHARLIE 2	Task	A2G		
Panther 1	Strike	4x F/A-18C	261.35	1/64		157X
	AO	Ship Strike	Task	Ship Striker		
Tiger 1	Strike	4x F/A-18C	261.15	1/64		155X
	AO	Ship Strike	Task	Ship Striker		
Raptor 2	CAS	4x F-16C	134.5	1/64		162X
	AO	CHARLIE/DELTA2	Task	CAS C2, D2; Recce SA-10 Kirkenes		
Rattler 2	BAI	2x AH-64D	133.5	1/64		125X
	AO	Alpha2 + 3	Task	BAI		
Joker* 1	Transport	1x CH-47F	264.05	1/64		170X
	AO	Alpha2 + 3	Task			

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	
P	U	R	G	A	T	I	V	E	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	TLHC	SGP	ODJ	XN	YF	WRV	BU	MK	IE	AQ
B	YXWT	GUQ	AHV	PK	OF	NSL	IJ	MB	RC	DE
C	SXIT	LGP	AHO	JK	VR	ECM	DN	FW	UY	QB
D	RYIN	QCD	OTJ	PW	GB	XUK	FE	AM	SL	VH
E	RMGV	WPQ	CSJ	EN	ID	THK	XF	UA	OY	BL
F	SNAX	BIW	EHP	VK	LQ	YOF	DG	CM	JT	UR
G	EQNC	XAL	OKF	WB	HU	DJY	MS	PI	VG	TR
H	JHDV	IGX	YSP	WF	MT	NUA	BE	KL	QC	OR
I	PCRY	DSL	EMA	XN	VH	KFW	TQ	GU	OB	JI
J	SJHE	MPG	IAX	VQ	YR	WKF	NT	UC	BO	DL
K	ADNU	WKR	BCF	JG	QO	XTE	MV	SI	LY	HP
L	CWFU	DSY	ETK	AV	NR	GMB	QL	PH	OX	IJ
M	RTQA	UVG	NDL	KI	PB	JWF	XE	HO	SY	MC
N	GYCD	QEP	SVB	TW	HF	IRU	MA	OK	LX	NJ
O	XWTP	HDQ	YIE	NB	GV	CJL	UK	FR	SO	MA
P	XVIG	EQJ	KTW	HY	MF	LRB	UP	OC	SD	NA
Q	KRHW	TJA	SPN	XD	QO	LMI	BU	VE	GC	YF
R	PWRY	SLO	VGQ	KI	UM	CTX	JB	HA	FE	DN
S	ELUM	AQF	PBY	NH	XJ	WID	CR	VO	TK	SG
T	TEDL	JYW	XSC	PF	QU	AKI	BH	VR	NG	MO
U	QIDB	PHF	JXC	VY	UR	GSL	NE	KO	TW	AM
V	LPAW	CKJ	OYH	QV	MU	GFD	TS	IB	RN	XE
W	ABPL	OXM	DTG	EH	NQ	KWV	IU	JY	CR	SF
X	VOMU	XER	CND	GA	KB	FJI	TL	YQ	PS	WH
Y	GCIA	FJX	PSK	WU	LM	YED	BO	NR	QV	HT

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

TWR/GND : 250.50
Heimdall : 348.7



BANAK TOWER
250.500
HEIMDALL
348.700

VMC ONLY
AD elev 26ft

AKKOY

RODDE

BNA VOR/DME
114.4 Ch 91X

VAR 13°E

Remain below
1000ft MSL until DER

BNK
Ch 47X

Akkoy : N 70°14.166
E024°57.933
Rodde : N 70°12.000
E025°16.933
Porsang : N 69°53.900
E025°00.483

PORSANG

EN-D408
GND-FL270

BANAK TOWER
250.500
HEIMDALL
348.700

VMC ONLY
AD elev 26ft

AKKOY

RODDE

VAR 13°E

Initial 16

BNA VOR/DME
114.4 Ch 91X

OHB east of AD
at 1500ft MSL

BNK
Ch 47X

617

2074

2117

1713

2648

1277

2809

Initial 34

1260

2113

Akkoy : N 70°14.166
E024°57.933
Rodde : N 70°12.000
E025°16.933
Porsang : N 69°53.900
E025°00.483

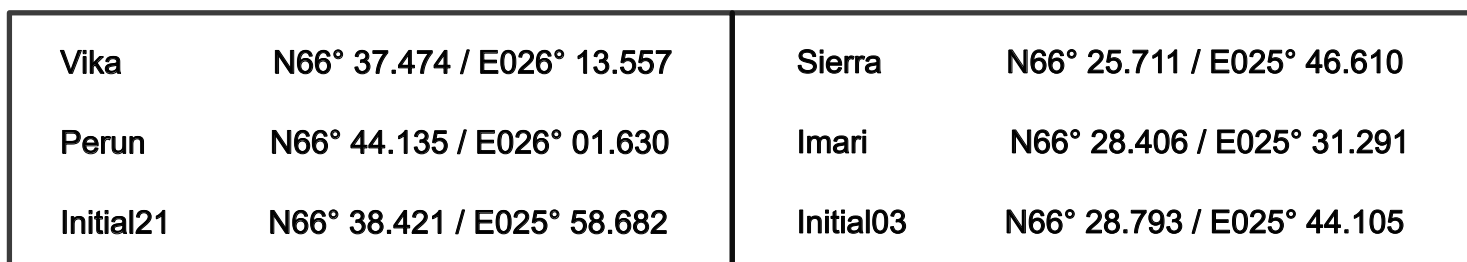
PORSANG

EN-D408
GND-FL270

VISUAL ARRIVAL ROUTES JETS

v.10 11.SEP25

Rovaniemi, Finland

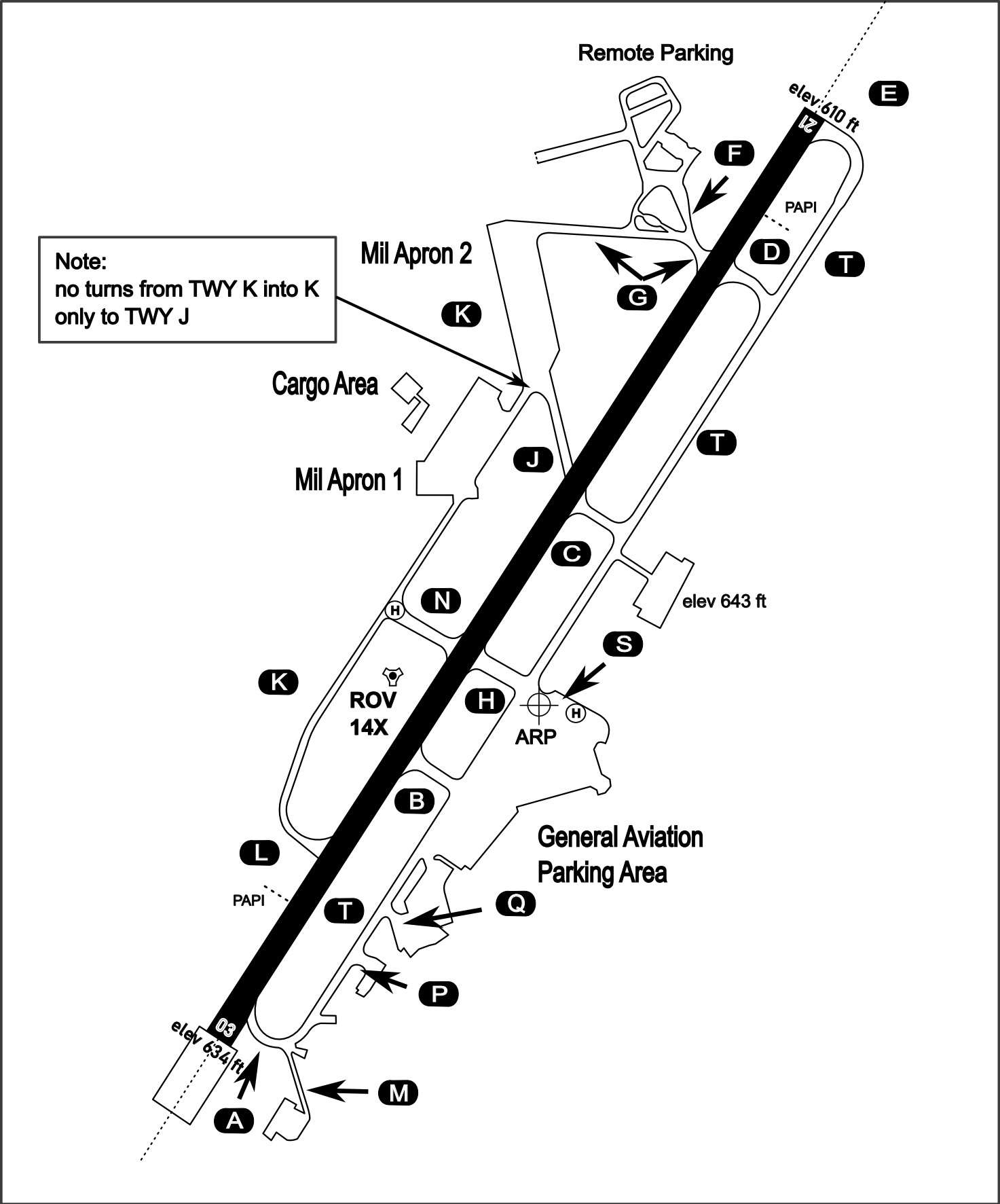


AERODROME CHART

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