

MISSION DATA CARD						
OPORD		Callsign	Mission	Date/Time		
4216/2025		T-Rex 2	CAS	202000NOV25		
Task	A2G					Freq
AO	CHARLIE 1					132.25
Departure			Recovery			
VFR Departure RWY 16/34			VFR Arrival RWY 16/34			
#	Callsign	Pilot	IFF	TCN	LSR	NET
-1	T-Rex 2-1	G-Rex	1521	1Y	1651	25/01
-2	T-Rex 2-2	addiks	1522	64Y	1652	25/02

LOADOUT			
A/A	A9L	GUN	100% CM
A/G	4xA65D, 2xG54, 7M282L	CHF	240
POD	TGP, A184L	FLR	240
TKS		FUEL	100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	11087				

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

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	AKKOY	N70 14.166 E024 57.933	3000	
2	HoldT-Rex	N69 42.460 E024 43.982	14000	
3	C1East	N69 28.299 E025 30.670		
4	C1Center	N69 23.853 E025 51.388		
5	D1-South	N69 41.589 E025 55.784		
6	D2-TGTWest	N69 57.177 E026 50.960		
7	D2-ComPost	N69 54.520 E027 01.673		
8	D2-TGTSouth	N69 46.729 E027 00.993		
9	D2-SA22Site	N69 48.594 E027 10.697		
10	D2-TGTEast	N70 04.856 E027 52.409		
11	PORSANG	N69 53.900 E025 00.483	3500	
12	Init34	N69 57.644 E024 59.897	2500	
13	BANAK	N70 04 E024 58.433		

COMMS	
Radio	Usage
1	132.25
2	250.5 - 16 - 250.5
3	32.00 - 34.50 (Warrior)

NOTES

- IFF Mode 1 => 32 and ON
QNH 2999

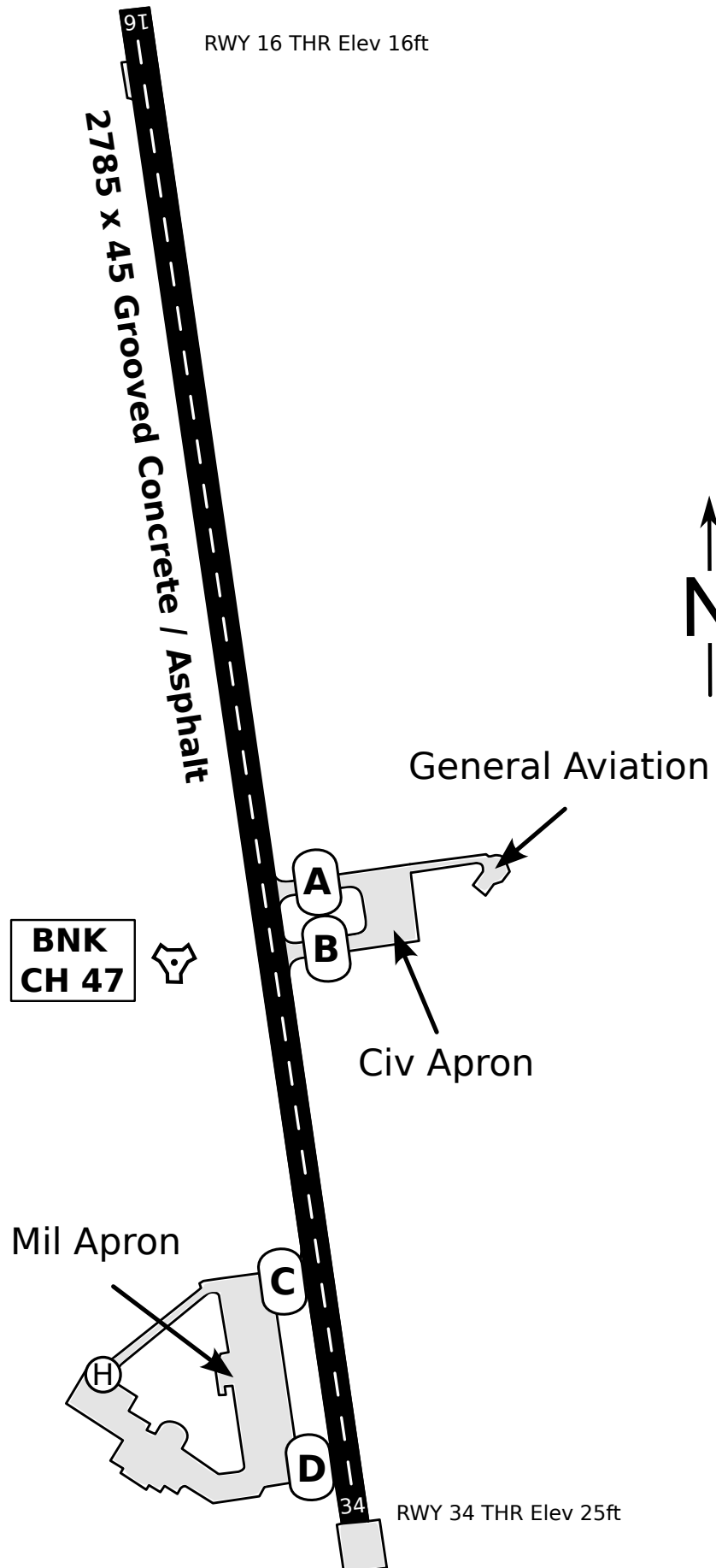
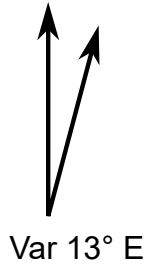
OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Monster 1	CAS	2x A-10C	132.15	1/64	21	161X
	AO	DELTA 1 + BRAVO 1	Task	A2G		
Panther 7	Strike	4x F/A-18C	261.35	1/64		157X
	AO	Anti Ship	Task	Anti Ship		
Warrior	JTAC	1x Ground	34.5	1/64		170X
	AO	CHARLIE 1	Task	JTAC		
Nasty 3	Escort	2x AH-64D	133.5	1/64		170X
	AO	A1-A2-B2	Task	Convoi Escort		
Raptor 1	DEAD	4x F-16C	134.0	1/64		162X
	AO	SEAD Area North	Task	SA-10 / Kirkenes		
Tiger 5	Strike	3x F/A-18C	261.55	1/64		157X
	AO	Anti Ship	Task	Anti Ship Projects		
Nazgul 6	CAP	4x F-15E	262.45	1/64		156X
	AO	CAP North	Task	CAP for Monster, T-Rex		
Raptor 2	CAP	4x F-16C	134.25	1/64		162X
	AO	CAP South	Task	CAP		

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	
H	Y	S	T	E	R	I	C	A	L	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	MWCA	ISY	HBN	EG	TP	VLF	QK	RD	JU	XO
B	WSDN	ABR	FCQ	PJ	KX	YGV	IM	LE	UO	HT
C	DSEL	FQG	RKA	UH	WM	JXO	BI	CT	NY	PV
D	LDCA	VJT	SIF	NB	UM	PWK	OX	RG	HQ	YE
E	JWEI	RTC	KGF	OH	BU	VDX	YN	QS	MA	LP
F	DINV	XHO	SMF	PJ	YB	KLC	EA	TU	QW	RG
G	QUYF	IPV	NDR	KT	BM	GOJ	XL	AH	SE	CW
H	VBDC	TPW	JOH	RK	GN	AFL	IY	MX	SU	QE
I	VHCK	ATB	MLI	US	JN	PGY	XO	RQ	WE	FD
J	TKHV	PDR	BQJ	GS	UI	MAE	NX	OL	CW	YF
K	QYTO	SFA	BEL	UP	NH	GMD	VW	JR	IC	KX
L	UNCK	MGA	ODL	TR	QS	PYF	VB	HX	EI	JW
M	FENI	BKV	LSU	HC	AD	PGO	RT	JX	QY	MW
N	CTRF	HNS	ELM	AJ	WY	VOX	IG	QK	UP	DB
O	XGTI	RSV	CWF	JN	QE	ODH	YA	MP	BU	LK
P	BSHF	CEL	MRV	IA	OW	QJU	TY	KN	GX	PD
Q	INJA	TCD	PSO	FX	YQ	LHG	BE	UK	RV	WM
R	PKUV	BNR	GAT	MY	ID	JOS	QW	CH	XF	EL
S	ACIO	GSJ	DXU	PF	QW	HML	RY	VE	NB	KT
T	OXJL	BCI	YEF	RD	VH	KWG	NU	AQ	MT	SP
U	DVCO	TBG	KJS	YE	IM	PQR	LW	UX	AN	HF
V	IMFX	TUA	VWG	BK	JR	EYN	HC	PD	QS	OL
W	MWNF	UTC	XVQ	HL	EA	JOG	PI	SB	YK	RD
X	EXOP	LGD	IQU	RT	YM	CVW	SN	FH	AB	KJ
Y	ETBU	GRP	SDJ	QC	HF	OXY	VA	MN	WK	IL

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

VAR 13°E

AKKOY

RODDE

Initial 16

BNA VOR/DME
114.4 Ch 91X

OHB east of AD
at 1500ft MSL

BNK
Ch 47X

2074

617

2117

1713

2648

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