

MISSION DATA CARD						
OPORD		Callsign	Mission	Date/Time		
4396/2026		Tiger 1	Training	112300FEB26		
Task	ENR04 - A/G					Freq
AO	ENR04					261.15
Departure			Recovery			
CAT			CASE I			
#	Callsign	Pilot	IFF	TCN	LSR	NET
-1	Tiger 1-1	Ghost	1011	1Y	1551	01/01

LOADOUT			
A/A	2xA9X, A120C	GUN	100% HEI-T
A/G	4xG12	CHF	120
POD	TGP	FLR	0
TKS	2xFPU-8A	FUEL	100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	15291			5000	2000

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	CVN-71 USS Theodore Roosevelt	71X		ICLS 7	304.0			
Arr	CVN-71 USS Theodore Roosevelt	71X		ICLS 7	304.0			
Div	Bodo	45X	320.7		250.75	25	19	110.3

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	ORTEN	N70 00.140 E014 59.450	20000	
2	ENR04.BC.North	N68 51.286 E018 18.411	312	
3	ENR04.BC.South	N68 48.349 E018 30.875	245	
4	SEPJA	N67 27.300 E021 12.080	25000	
5	AR.SHELL1	N67 26.792 E024 34.717	20000	
6	SEPJA	N67 27.300 E021 12.080	25000	
7	T.ENR07.04	N68 47.964 E015 42.012		
8	ORTEN	N70 00.140 E014 59.450	25000	

COMMS	
Radio	Usage
1	304 (12); A/A 347.8 (15); REF 360.8 (11); 304 (12)
2	261.15
3	MIDS A: 25 / B: 45 ?

NOTES

T/O MOTHER / 71X
OUTBOUND SOUTH ERN04 - ATFLIR LGB FAM
ENR04.BC.North: N 68° 51.286` E 18° 18.421` @245ft
ENR04.BC.South: N 68° 48.299` E 18° 30.875` @312 ft
ARIAL REFUELLING (SHELL1/ 41Y; MAULER1 /64Y)
RTB MOTHER - CASE 1 LATB / 71X

SUPPORT					
Tanker					
Callsign		TCN	Freq	ALT	TAS
SHELL 1		41Y	360.8		
	Pos				
AWACS					
Callsign	Freq	ALT	Pos		
HEIMDALL	348.7				

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	
W	A	I	N	S	C	O	T	E	D	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	FUET	KLY	MHV	OD	WR	BPQ	AC	XS	IG	NJ
B	FVPE	RWK	SIO	HC	BL	AXD	NU	MT	YQ	GJ
C	JUFV	SGQ	TBM	RY	CI	NOK	XP	LD	WH	AE
D	QYXA	CBR	NDM	UO	SP	KHG	FL	EI	TJ	WV
E	BDKL	XYH	OWT	EA	NR	FGU	VP	IQ	CS	MJ
F	FLOM	KHA	JDB	YU	QG	TPW	XS	RI	EC	VN
G	JART	YWC	EID	QN	UG	LOF	MK	VB	SH	XP
H	TJCQ	OWI	VML	GS	XE	HUP	DY	RN	KB	AF
I	JYEN	WUF	PSH	MO	TX	CGQ	IB	KV	LA	DR
J	ACDB	NOX	IRG	MF	TS	WHV	YE	JK	QL	PU
K	NEJK	XGT	PQU	VB	OD	HAI	ML	CY	WF	RS
L	CQLM	SUW	KDY	NX	OF	AET	JR	PH	GI	VB
M	OAXJ	YIF	TUL	KE	PN	DCG	MS	VW	BR	HQ
N	HJSU	RKQ	MCL	DP	IE	XOF	VT	NG	BW	AY
O	GRKA	EJO	DHQ	PY	XB	LUW	TM	NS	CV	FI
P	HAUK	YWO	MVI	JN	EL	XDG	TC	PB	SR	FQ
Q	TNMP	AKV	QSX	GJ	IB	YRC	DH	LW	EU	OF
R	VJXA	RUG	CDM	WI	SY	LKT	QN	FP	OB	HE
S	GACK	FNP	JDW	MV	OT	LUI	QY	XS	ER	HB
T	LIAE	XKT	WJG	QU	PR	NOY	SM	DV	BC	FH
U	MLOX	RJK	IUN	HA	GQ	WDE	BY	FS	CP	VT
V	MTQH	DJV	XRC	AS	LN	YUO	BW	GI	PE	KF
W	DRSL	IFX	MKA	QB	EW	TVH	NC	UG	YP	JO
X	JGBO	UXA	TMP	EF	HN	VIC	SD	QY	KL	WR
Y	IQSU	LBA	OND	CK	YW	ERP	VX	JM	TH	FG

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







NOT AVAILABLE

AERODROME CHART

ARP N67°16'09" E014°21'55"

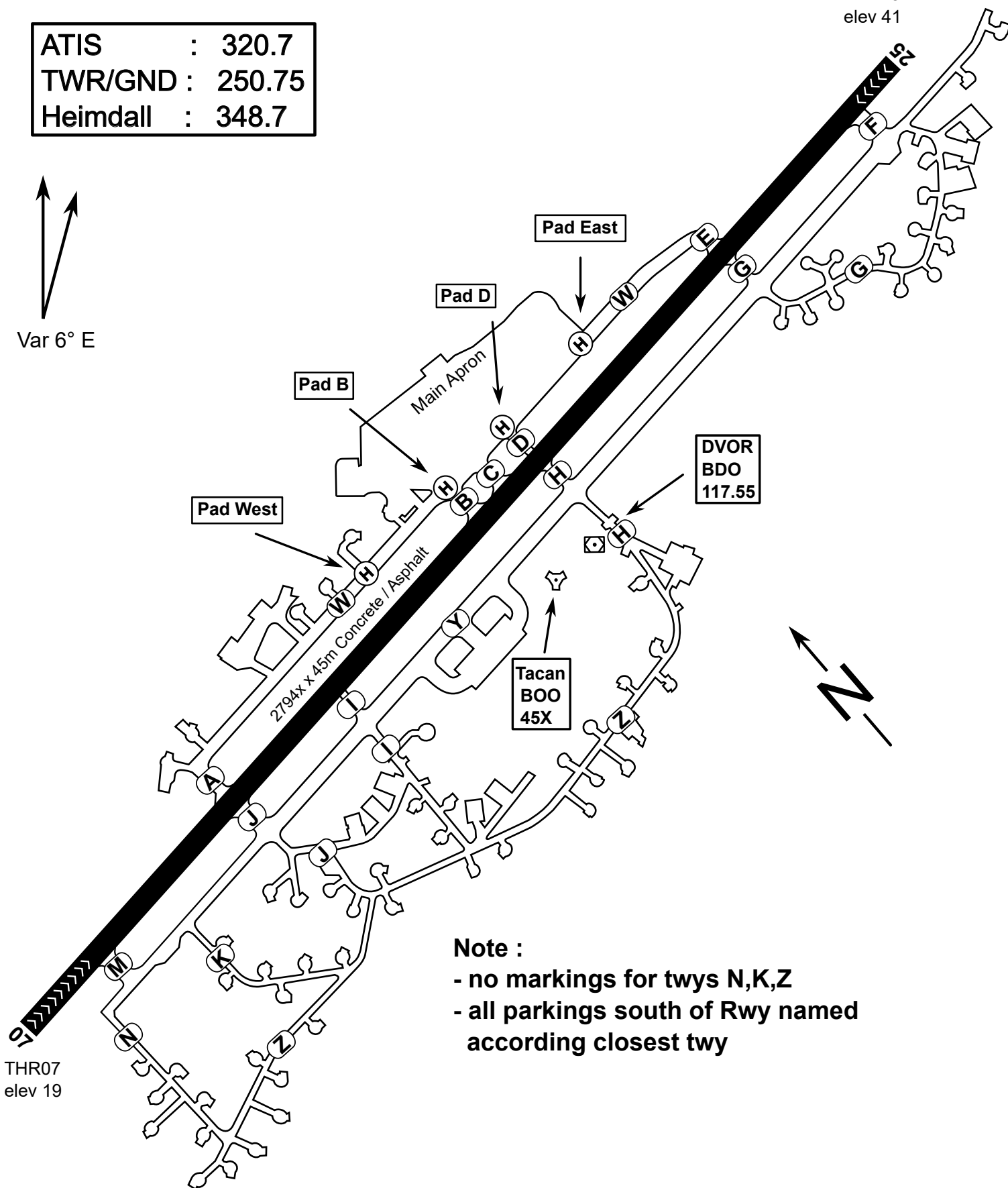
ELEV 44ft

Bodo Aerodrome
BODO, Norway

ATIS : 320.7
TWR/GND : 250.75
Heimdall : 348.7

Var 6° E

THR25
elev 41



Note :

- no markings for twys N,K,Z
- all parkings south of Rwy named according closest twy