

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
1991/2023		Cougar 1		Training		222000JUN23		
Task	CAP Training						Freq	
AO							261.25	
Departure				Recovery				
BLACK SEA				NORTH/EAST				
#	Callsign		Pilot		IFF	TCN	LSR	NET

LOADOUT			
A/A	2xA9M, 2xA7MH, 4xA54CM47		GUN 100% HEI
A/G			CHF 140
POD			FLR 60
TKS	2xFT300		FUEL 100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	20206				

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	Kobuleti	67X			133.0	7		
Arr	Kobuleti	67X			133.0	7		
Div	Kutaisi - Kopitnari	44X			134.1	08		

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	1: HDG313°M SPD:9999	N42 47 E042 18		
2	2: HDG311°M SPD:9999	N42 06 E041 05		
3	3: HDG289°M SPD:9999	N42 34 E044 50		
4	DEF PT: HDG318°M SPD9999	N43 06 E043 14		
5	FP: KBL 67X	N41 55.8 E041 51.7	59	
6	IP: CAP COUGAR EAST	N42 30 E042 45	35000	
7	HA: SA11 Threat	N42 15 E044 03		
8	HB: BE	N42 30.9 E041 52.7		

COMMS	
Radio	Usage
1	01 / 04 / 01
2	02 / 03 / 02

NOTES

=====TASKING=====

CAP on CAP COUGAR EAST

ROE: weapons free

gameplan: EL HUSKY 2 pure assault, EL2 Trailing (TWS+Cleanup)

=====SEQUENCE=====

Kobuleti KBL VFR DEP 'BLACK SEA' RW25

running RDVZ

MilPwrCmb A35 -> IP Cougar EAST

onStation IP: asap

hot 030° T A35 15NM LH Split EL CRUISE

RTB KBL 2130JJ

VFR REC RWY07 'NORTH EAST' RW07

=====NAV GRID=====

BE: N42 30.9 E041 52.7

Sec: 4 - Ang: 120 - HDG: 030

=====D/L=====

F2F - 305.3Mhz

=====WEATHER=====

Time : 0800J

Clouds : BKN/OVC LVR 7/13 20/22 32/34

Wind : 33ft 283/10, 1600ft 283/21 , 6600ft 283/20 , 26000ft 283/18

QNH 30.07 inHg

wind dir correct

=====RADIO=====

CH1 - 261.250 - Inhouse

CH2 - 262.000 - Kobuleti Traffic

CH3 - 266.000 - DARKSTAR1

CH4 - 267.000 - TEXACO1

=====SUPPORT=====

E3 - DARKSTAR1 - 266.000

S-3B - ARCO1 - 238.000 - 38Y || GS315 A6.6

KC135 MPRS - TEXACO1 - 267.000 - 13Y || GS395 A16

CVN-72 - 127.500 - 72X - ICLS7 - ACLS active

SUPPORT					
Tanker					
Callsign		TCN	Freq	ALT	TAS
SHELL		45Y	360.8	FL240	
	Pos	W-E Track			
S3B Stennis		78Y	250.1		
	Pos				
AWACS					
Callsign	Freq	ALT	Pos		
OVERLORD	270.1		West-Georgia		

RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific

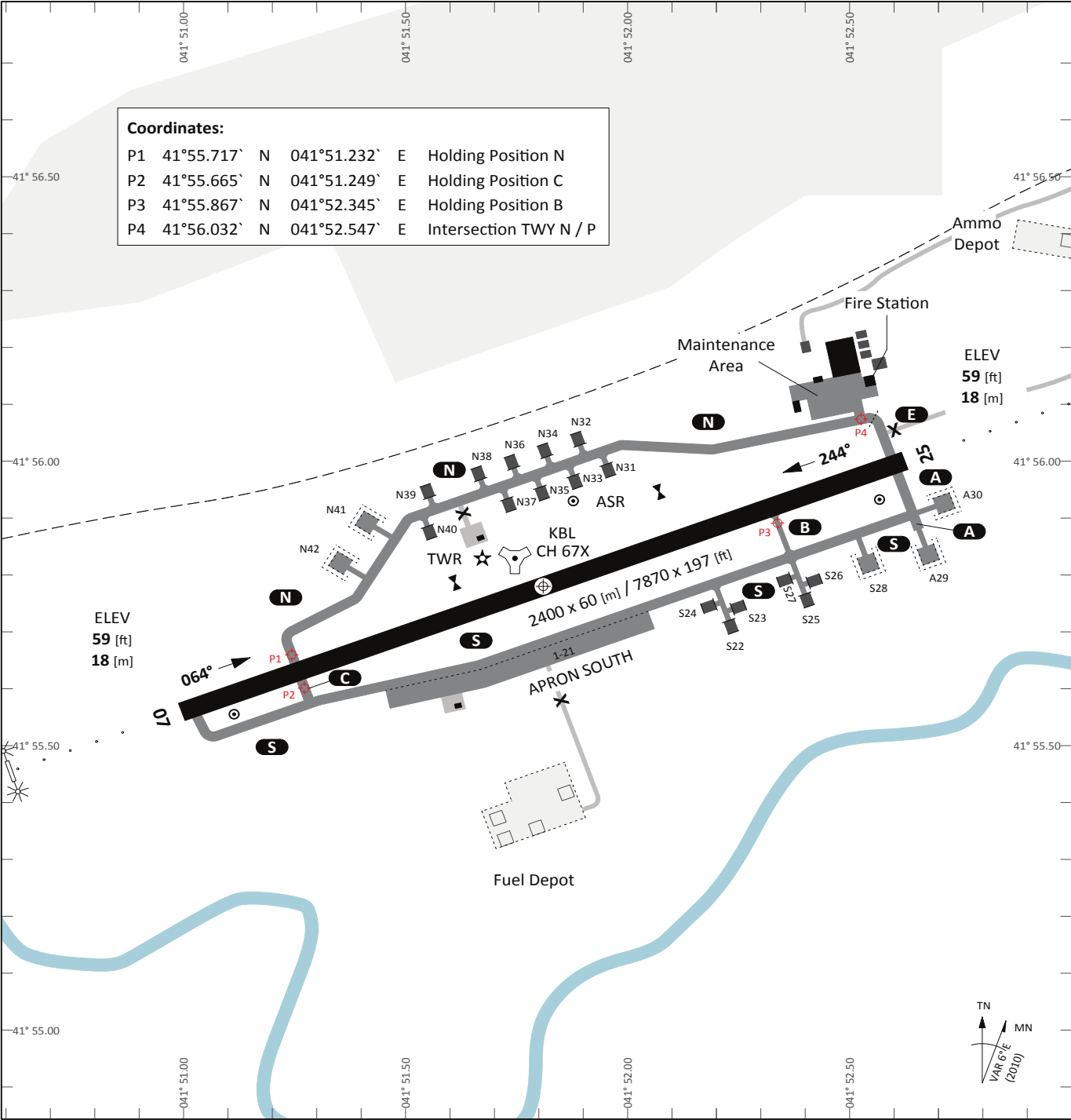
RAMROD										
0	1	2	3	4	5	6	7	8	9	
R	E	F	O	C	U	S	I	N	G	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	GJFI	CBL	SWN	HR	EU	DOX	YV	MA	QP	TK
B	GTJC	PAD	YRW	LF	XK	OQS	UN	IV	HB	ME
C	HADB	PMK	UJS	EX	NY	GOQ	TR	LW	CI	VF
D	PKJQ	NSR	WUT	LD	OE	CAI	FY	HX	VG	MB
E	IWOU	GAM	SRQ	FL	XJ	YVC	EP	NT	BD	KH
F	LORD	GSY	NEM	UB	FT	APK	JI	XH	WV	QC
G	GCBK	JUM	OWH	DI	TV	XFE	YN	SL	PA	RQ
H	ASXL	YMB	FUD	JR	QW	OVK	GN	EC	HI	PT
I	DGYO	FMR	BXJ	VU	CK	HPQ	SE	NW	AI	LT
J	FDWT	HIE	RVM	XB	LC	JQK	UA	NO	SP	GY
K	HPYN	KGQ	JAI	FT	CL	XWE	US	RB	DM	OV
L	UCDW	BOY	HQF	JM	XN	TSL	RI	EV	PK	GA
M	MWIY	SKH	QDB	JT	LE	CNA	UO	RP	VG	XF
N	DLNS	UIQ	OAP	GY	KM	RCB	XJ	EW	TH	VF
O	DJNR	WTH	KIO	AV	UX	MYE	GF	CB	SP	QL
P	PNVI	DQA	SYX	BF	TH	RCL	WO	GK	JM	EU
Q	SGYN	XHU	RDO	WK	LM	QEI	CJ	VF	AB	TP
R	JXAB	NER	IQK	GL	UF	YOS	HV	TD	MC	WP
S	TDBQ	VPM	EUC	HK	OG	SYJ	NA	LI	WX	FR
T	PMUI	WAC	VQN	OT	GE	RSF	KL	BH	YJ	XD
U	SYMF	GND	ACP	VK	JQ	IHB	RT	WL	OE	UX
V	XCTR	BND	EFO	JG	SP	ALI	MY	HK	VQ	WU
W	QXYE	PUG	RAD	SJ	IF	HBN	LO	TW	KM	VC
X	GHKT	QAW	ESP	DB	JN	VFC	UO	LX	MY	IR
Y	PVAI	MXQ	FEU	GS	DB	CKH	NL	JR	WO	TY

NAVAIDS				
Id	Name	Channel	Position	Elevation
KBL	Kobuleti	67	N4155.797 E04151.809	59
KTS	Kutaisi	44	N4210.657 E04228.874	148
BTM	Batumi	16	N4136.562 E04136.034	33

TERPS
AERODROME CHART

GND 01

KOBULETI (UG5X)



	RWY	CAT	MINIMA	ARP	ELEV	Scale 1:18'000
PAR	07 - 25	A B C D E	259 - 0.8 200 (200-0.8/1.6) GS 3°	41° 55.797' N 041° 51.809' E	59 [ft] 18 [m]	0 200 400 600 [m] 0 500 1000 1500 2000 [ft]
SRA	07 - 25	A B C D E	409 - 1.2 350 (350-1.2/1.6)			

RWY	TORA	TODA	ASDA	LDA	PSN THR	ALS
07	7870 [ft] 2400 [m]	7870 [ft] 2400 [m]	7870 [ft] 2400 [m]	7870 [ft] 2400 [m]	41°55.640' N 041°50.975' E	⊕
25	7870 [ft] 2400 [m]	7870 [ft] 2400 [m]	7870 [ft] 2400 [m]	7870 [ft] 2400 [m]	41°55.952' N 041°52.642' E	⊕

AI Tower	Human Tower	Radar	Final - Precision	TACAN	ILS RWY 07	
133.000 MHz	133.100 MHz			KBL (CH 67X)	111.50 MHz	

AERODROME CHART

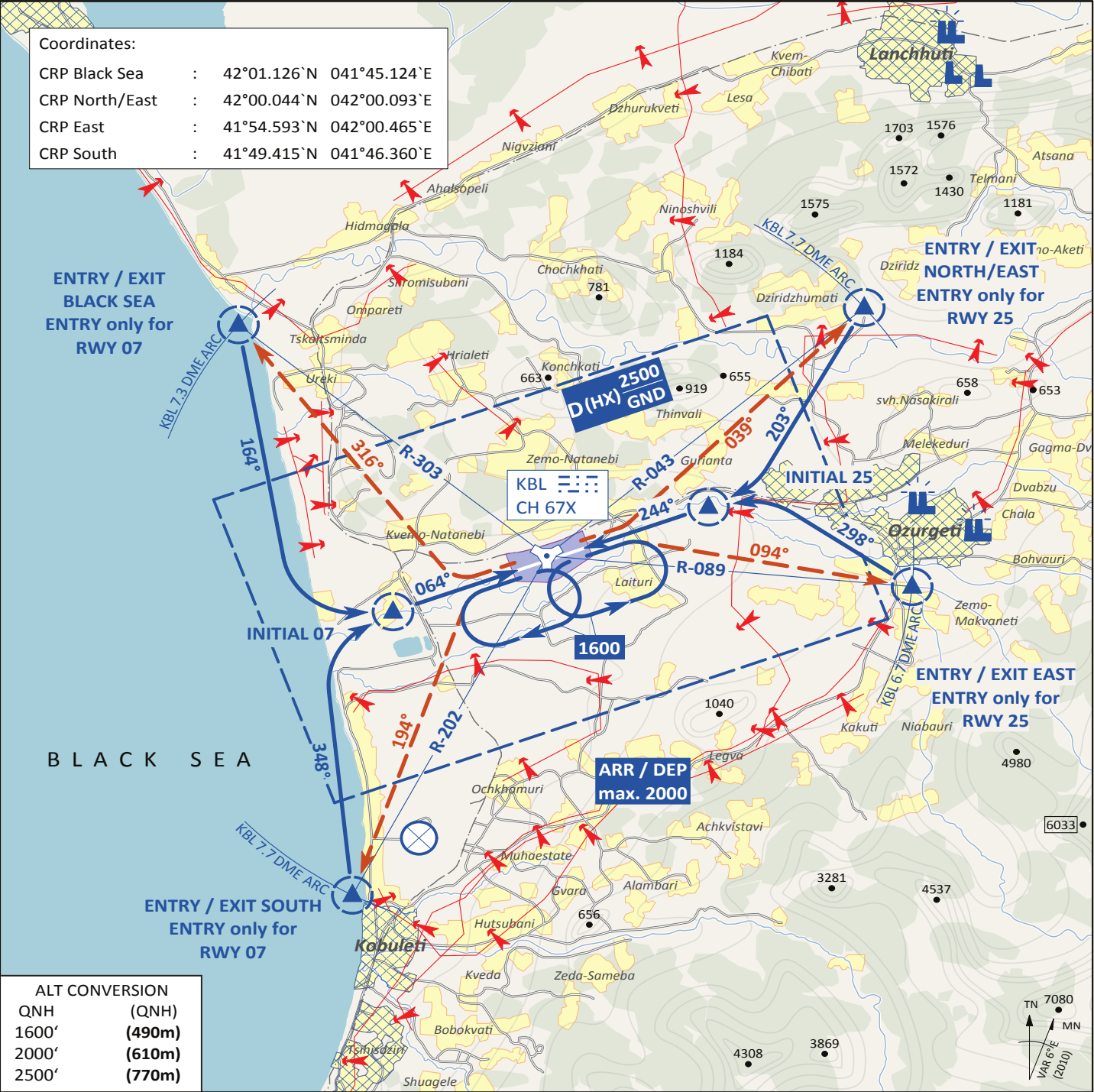
KOBULETI (UG5X)

Ground Chart for DCS World Flight Simulator A-10C Module
rev 4.0.3 18.05.2013 © vjabog32 - http://www.virtual-jabog32.de - virtuelles Jagdbombergeschwader 32

ARR/DEP JET RWY 07/25
VISUAL OPERATION CHART

VAD 01

KOBULETI (UG5X)



PSN THR	VAR	ARP	ELEV	Scale 1:200'000
RWY 07 41° 55.640' N 041° 50.975' E	6° E	41° 55.797' N	59 [ft]	0 1 2 3 4 5 6 7 [km]
RWY 25 41° 55.952' N 041° 52.642' E	(2010)	041° 51.809' E	18 [m]	0 1 2 3 [NM]

1. Landing instructions shall be requested latest 2 minutes prior to reaching ENTRY CRP
2. Avoid overflying of densely populated areas

AI Tower	Human Tower	Radar	Final - Precision	TACAN	ILS RWY 07
133.000 MHz	133.100 MHz			KBL (CH 67X)	111.50 MHz

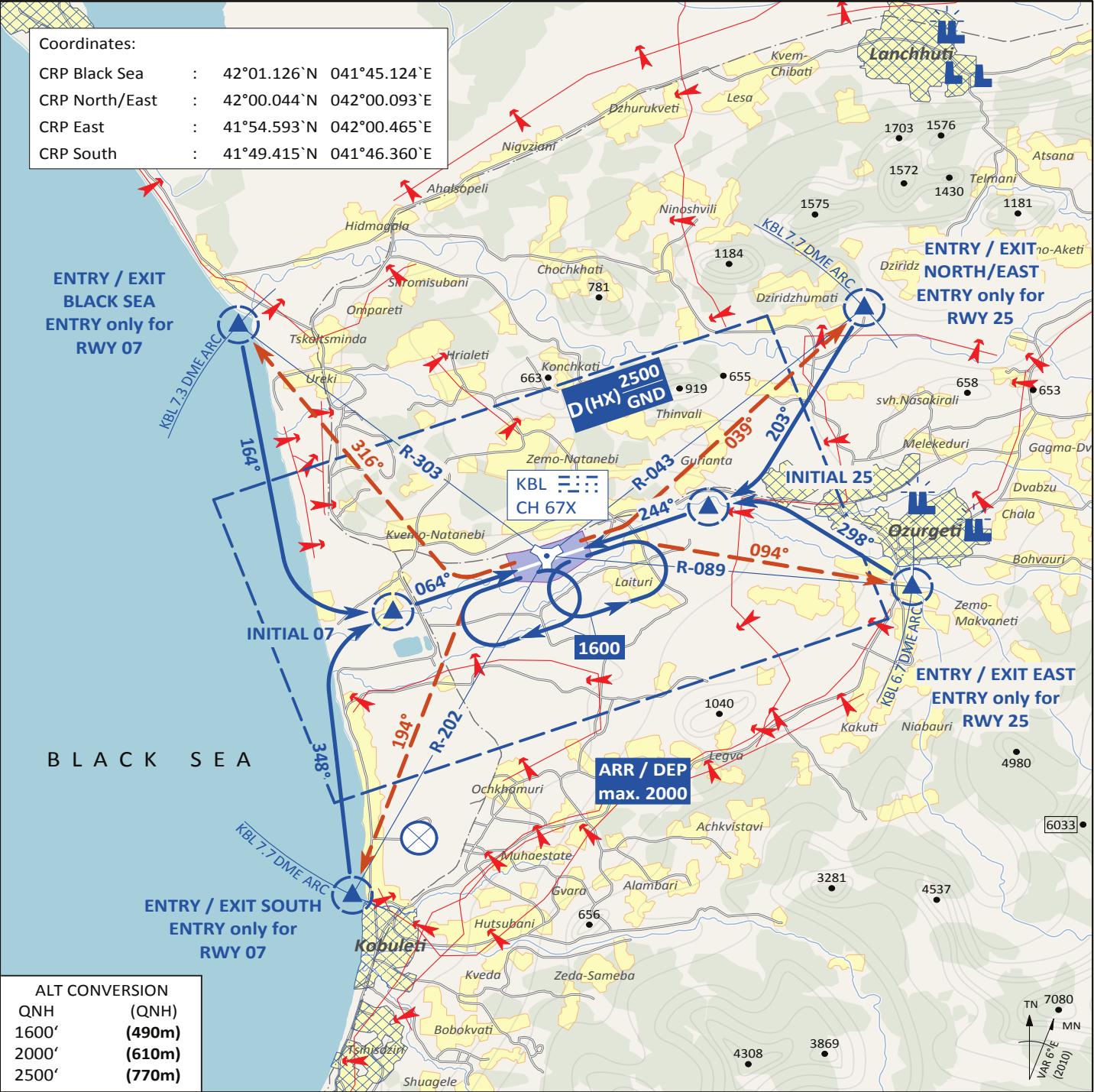
ARR/DEP JET RWY 07/25

KOBULETI (UG5X)

ARR/DEP JET RWY 07/25
VISUAL OPERATION CHART

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KOBULETI (UG5X)



PSN THR	VAR	ARP	ELEV	Scale 1:200'000
RWY 07 41° 55.640' N 041° 50.975' E	6° E	41° 55.797' N	59 [ft]	0 1 2 3 4 5 6 7 [km]
RWY 25 41° 55.952' N 041° 52.642' E	(2010)	041° 51.809' E	18 [m]	0 1 2 3 [NM]

1. Landing instructions shall be requested latest 2 minutes prior to reaching ENTRY CRP
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AI Tower	Human Tower	Radar	Final - Precision	TACAN	ILS RWY 07
133.000 MHz	133.100 MHz			KBL (CH 67X)	111.50 MHz

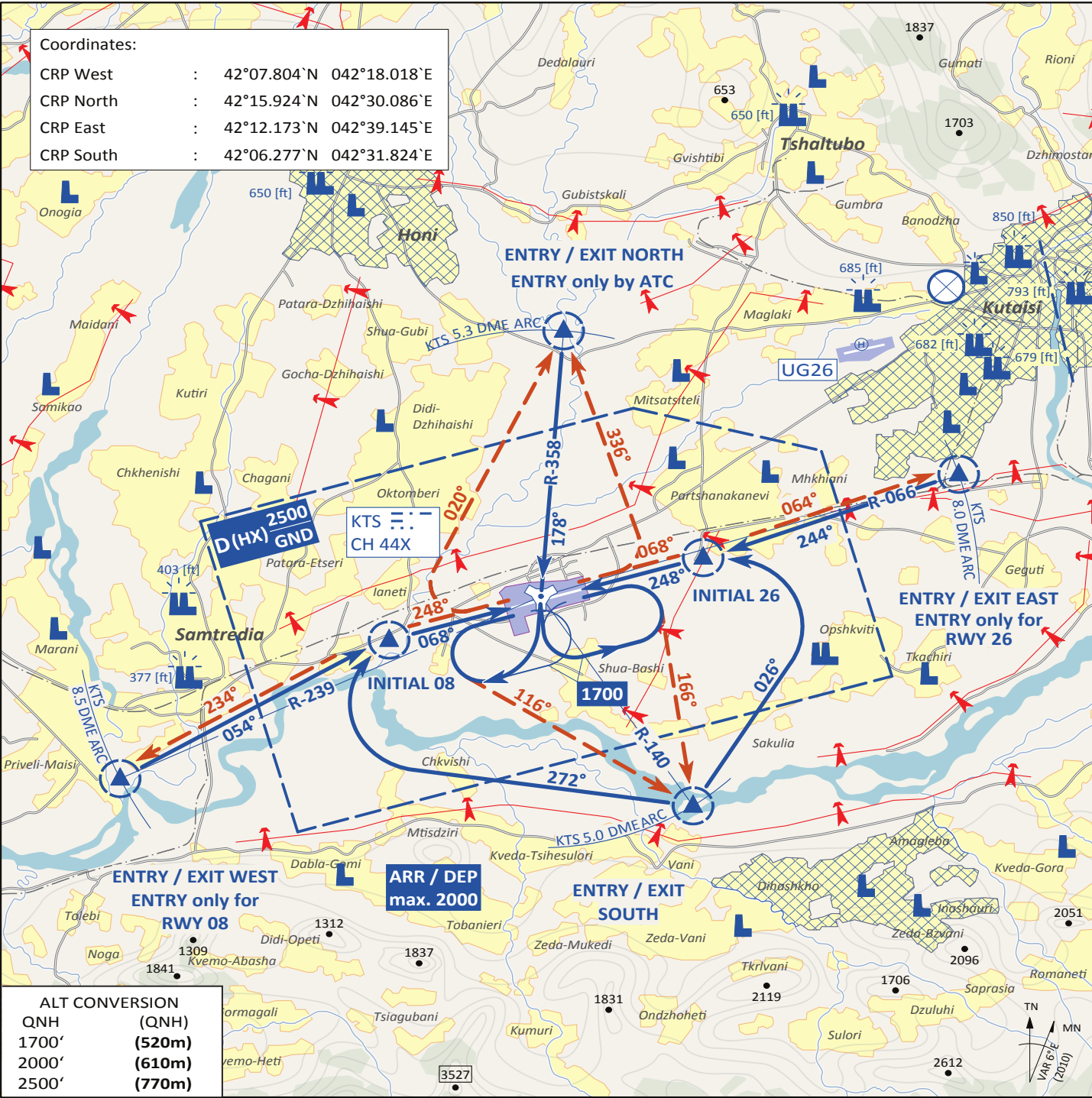
ARR/DEP JET RWY 07/25

KOBULETI (UG5X)

ARR/DEP JET RWY 08/26
VISUAL OPERATION CHART

VAD 05

KUTAIISI - KOPITNARI (UGKO)

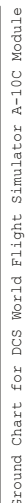


PSN THR	VAR	ARP	ELEV	Scale 1:200'000
RWY 08 42° 10.544` N 042° 27.988` E	6° E	42° 10.657` N	148 [ft]	0 1 2 3 4 5 6 7 [km]
RWY 26 42° 10.768` N 042° 29.759` E	(2010)	042° 28.874` E	45 [m]	0 1 2 3 [NM]

1. Landing instructions shall be requested latest 2 minutes prior to reaching ENTRY CRP
2. Avoid overflying of densely populated areas
3. Attention: Crossing traffic from Kutaisi - West Heliport at CRP East (min. Altitude 1700 ft)

AI Tower	Human Tower	Radar	Final - Precision	TACAN	ILS RWY 08
134.000 MHz	134.100 MHz			KTS (CH 44X)	109.75 MHz

KUTAI SI - KOPITNARI (UGKO)



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KUTAI SI - KOPITNARI (UGKO)