

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
2663/2024		Nazgul 6		Training		152000FEB24		
Task							Freq	
AO							262.45	
Departure				Recovery				
EAST				EAST				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Nazgul 6-1		Striver/Uta		1161	1Y	1561	
-3	Nazgul 6-3		Repsus/Lempo		1163	64X	1563	
-4	Nazgul 6-4		Razorback/TaB		1164	1X	1564	

LOADOUT			
A/A		GUN	
A/G		CHF	
POD		FLR	
TKS		FUEL	

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	22588				

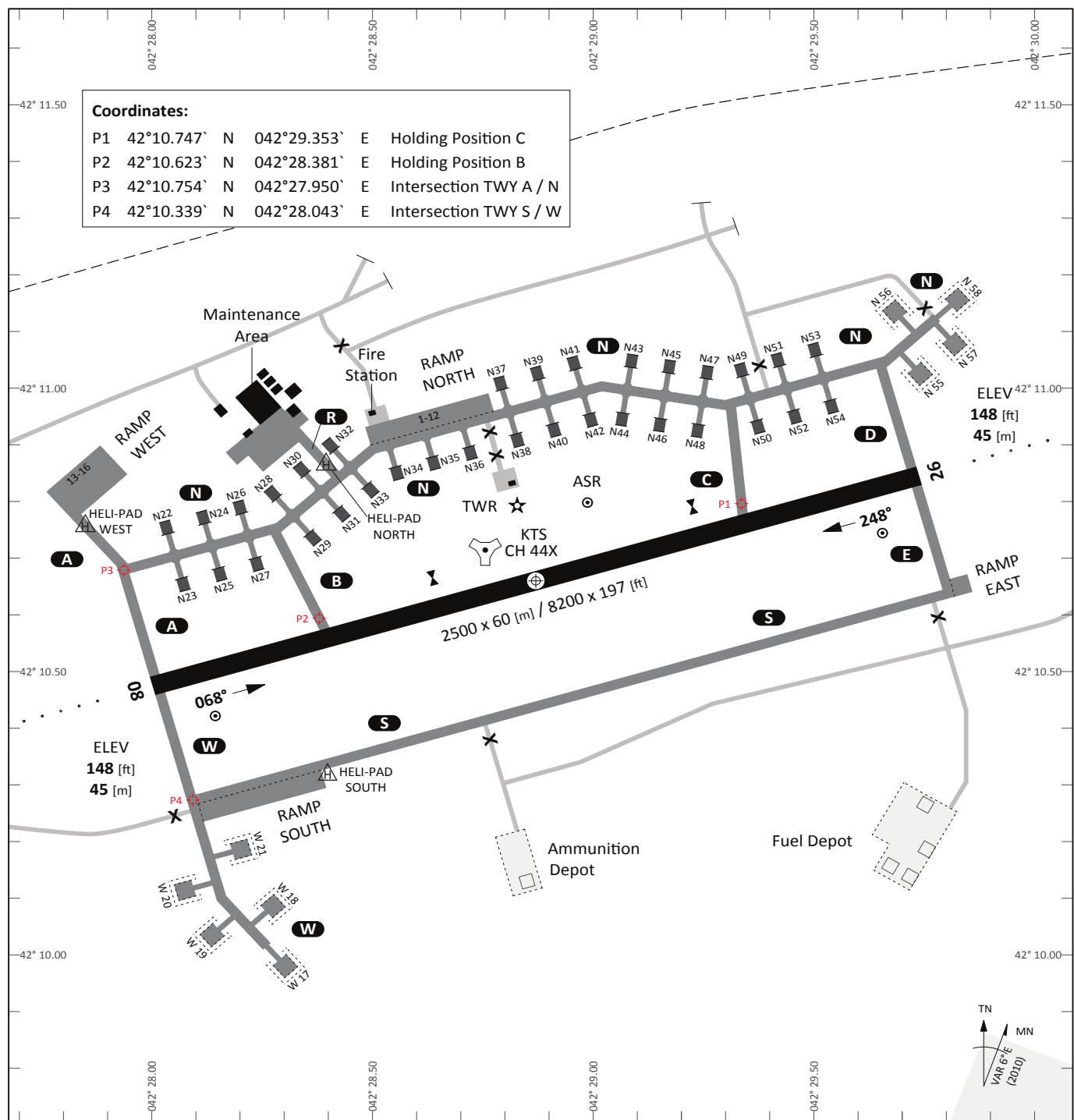
AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	Kutaisi - Kopitnari	44X			134.1	08		
Arr	Kutaisi - Kopitnari	44X			134.1	08		
Div	Kobuleti	67X			133.0	7		

RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific

RAMROD										
0	1	2	3	4	5	6	7	8	9	
G	L	A	M	O	R	I	Z	E	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	YPBE	XUJ	DKV	CN	LF	HMW	TO	SG	AR	IQ
B	LRYI	NQK	JTU	EO	CG	FAX	VW	HS	MP	BD
C	FYBM	NEV	SPH	QI	LU	KAX	TO	RW	DC	GJ
D	CHUN	QRJ	MWB	KY	EG	TID	FX	PL	AO	VS
E	FYGD	RCU	ILV	OJ	QP	TSM	EX	HN	BA	KW
F	YHKM	QPL	SWB	DA	UI	VGC	FO	NE	JX	TR
G	NJMW	RYC	IGB	DX	HO	EQP	LF	TK	AS	VU
H	PGAJ	MXE	ONS	BL	FH	QYK	UD	TC	WI	VR
I	AQLJ	OCE	DUH	NX	PS	FGT	KW	YM	VI	BR
J	PLWX	IKD	CEA	UQ	HS	YMT	RJ	NF	VB	GO
K	EPKB	OVN	QHY	TA	DL	FCM	SJ	GU	XR	WI
L	QTVD	FMJ	HAB	OS	YU	EXL	IR	WC	NP	KG
M	IQRA	FVL	GXD	UE	NS	CHW	MO	TY	BK	JP
N	VYDK	UWG	BPR	CH	QT	MEF	NX	AO	JI	SL
O	NGFV	UJS	MBP	HL	QW	OCE	KI	DR	YA	XT
P	GYDS	IEL	FQV	WN	UC	ROM	JH	KT	PX	AB
Q	RXKS	WBG	MAU	LO	DI	PYV	HJ	TQ	NE	CF
R	VMOS	CNP	XAR	YI	JB	WEK	HQ	UG	LF	DT
S	XVTG	NJI	HKS	OQ	AW	LBM	UC	PF	YE	DR
T	AVYL	CSF	XHN	TU	DG	MKO	RE	WP	BQ	JI
U	JDLH	RTF	MVQ	SA	YK	IGW	PE	NB	OX	CU
V	SRMF	KIU	CAP	WN	XE	YQL	TD	VG	OH	BJ
W	XMBO	QFV	HIP	CD	YE	JKS	TL	GR	WN	UA
X	YNSP	BEQ	IRF	AC	WX	JLH	UG	MK	TO	VD
Y	ODNV	YLR	WMG	KJ	BF	UXS	EQ	AC	IH	PT

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

KUTAI SI - KOPITNARI (UGKO)

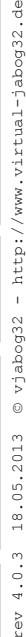


	RWY	CAT	MINIMA	ARP	ELEV	Scale 1:18'000
PAR	08 - 26	A B C D E	348 - 0.8 200 (200-0.8/1.6) GS 3°	42° 10.657` N	148 [ft]	
SRA	08 - 26	A B C D E	498 - 1.2 350 (350-1.2/1.6)	042° 28.874` E	45 [m]	

RWY	TORA	TODA	ASDA	LDA	PSN THR	ALS
08	8200 [ft] 2500 [m]	8200 [ft] 2500 [ft]	8200 [ft] 2500 [m]	8200 [ft] 2500 [m]	42°10.544`N 042°27.988`E	
26	8200 [ft] 2500 [m]	8200 [ft] 2500 [ft]	8200 [ft] 2500 [m]	8200 [ft] 2500 [m]	42°10.768`N 042°29.759`E	

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)



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)

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134.000 MHz	134.100 MHz			KTS (CH 44X)	109.75 MHz	



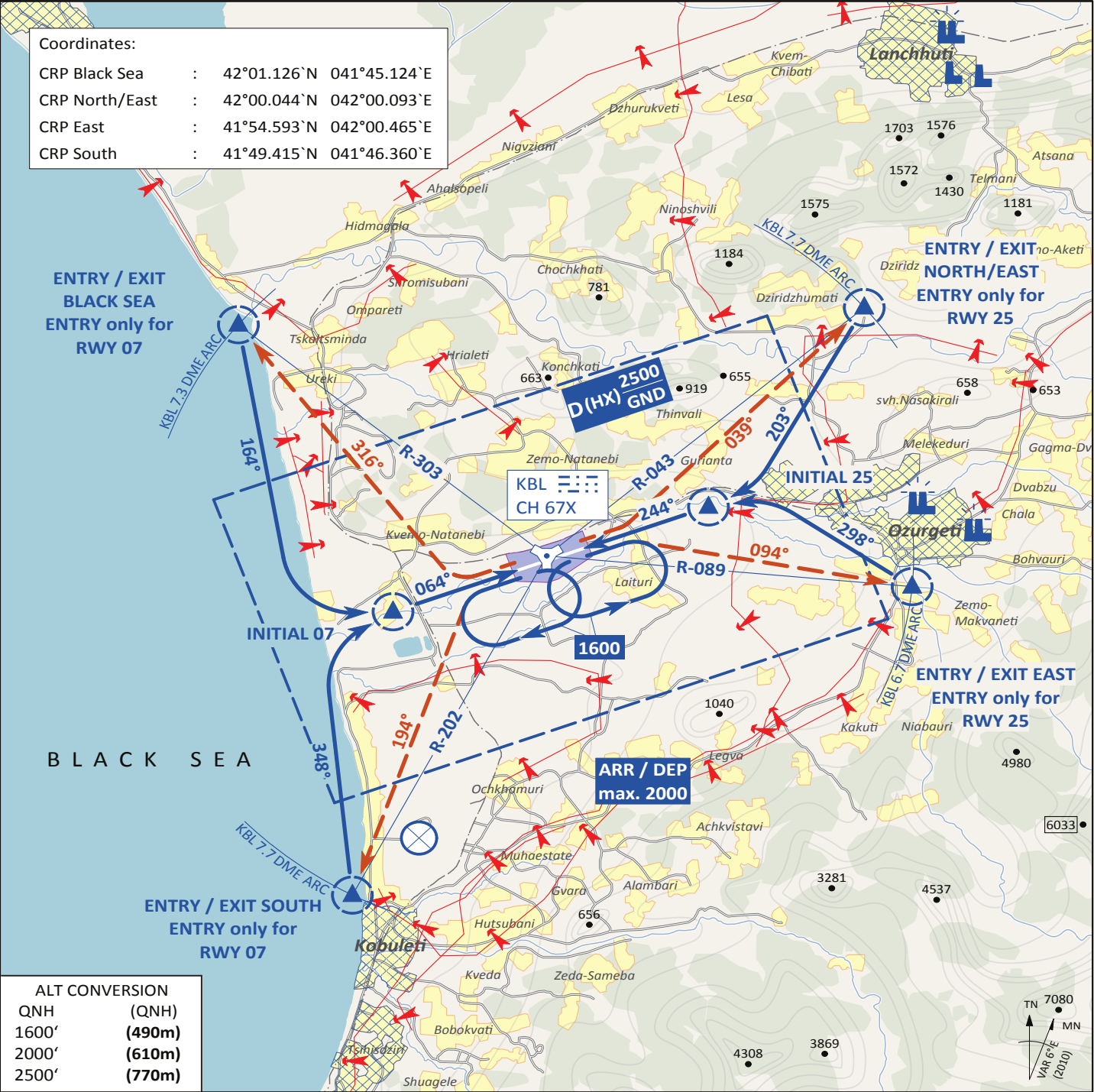
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ARR/DEP JET RWY 07/25
VISUAL OPERATION CHART

VAD 01

KOBULETI (UG5X)



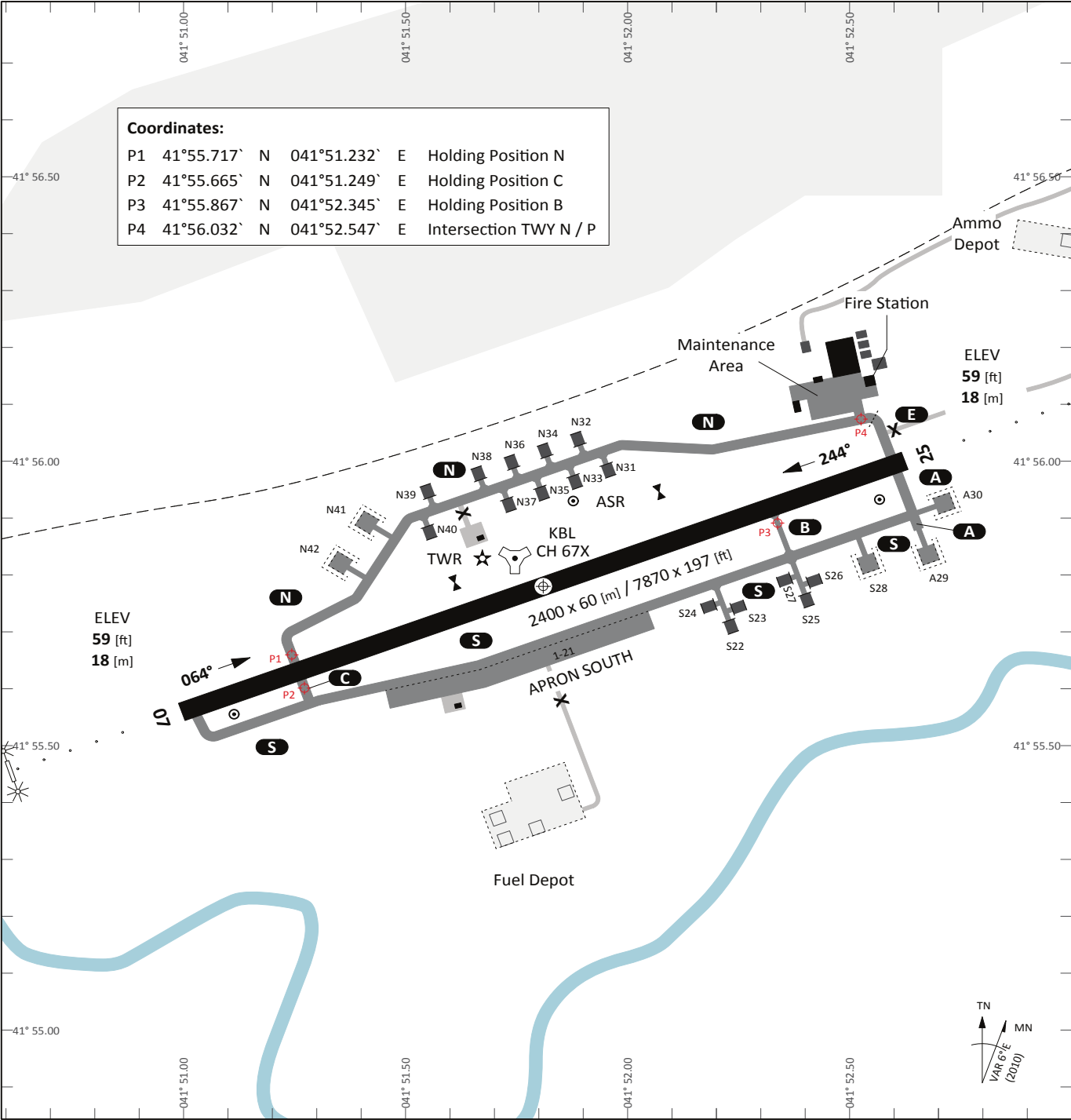
PSN THR	VAR	ARP	ELEV	Scale 1:200'000
RWY 07 41° 55.640' N 041° 50.975' E	6° E	41° 55.797' N	59 [ft]	0 1 2 3 4 5 6 7 [km]
RWY 25 41° 55.952' N 041° 52.642' E	(2010)	041° 51.809' E	18 [m]	0 1 2 3 [NM]

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)



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