

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
2623/2024		Nazgul 6		Training		052000FEB24		
Task							Freq	
AO							262.45	
Departure				Recovery				
EAST				EAST				
#	Callsign		Pilot		IFF	TCN	LSR	NET

LOADOUT			
A/A		GUN	100% SAPHEI
A/G		CHF	120
POD		FLR	60
TKS		FUEL	100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	22588				

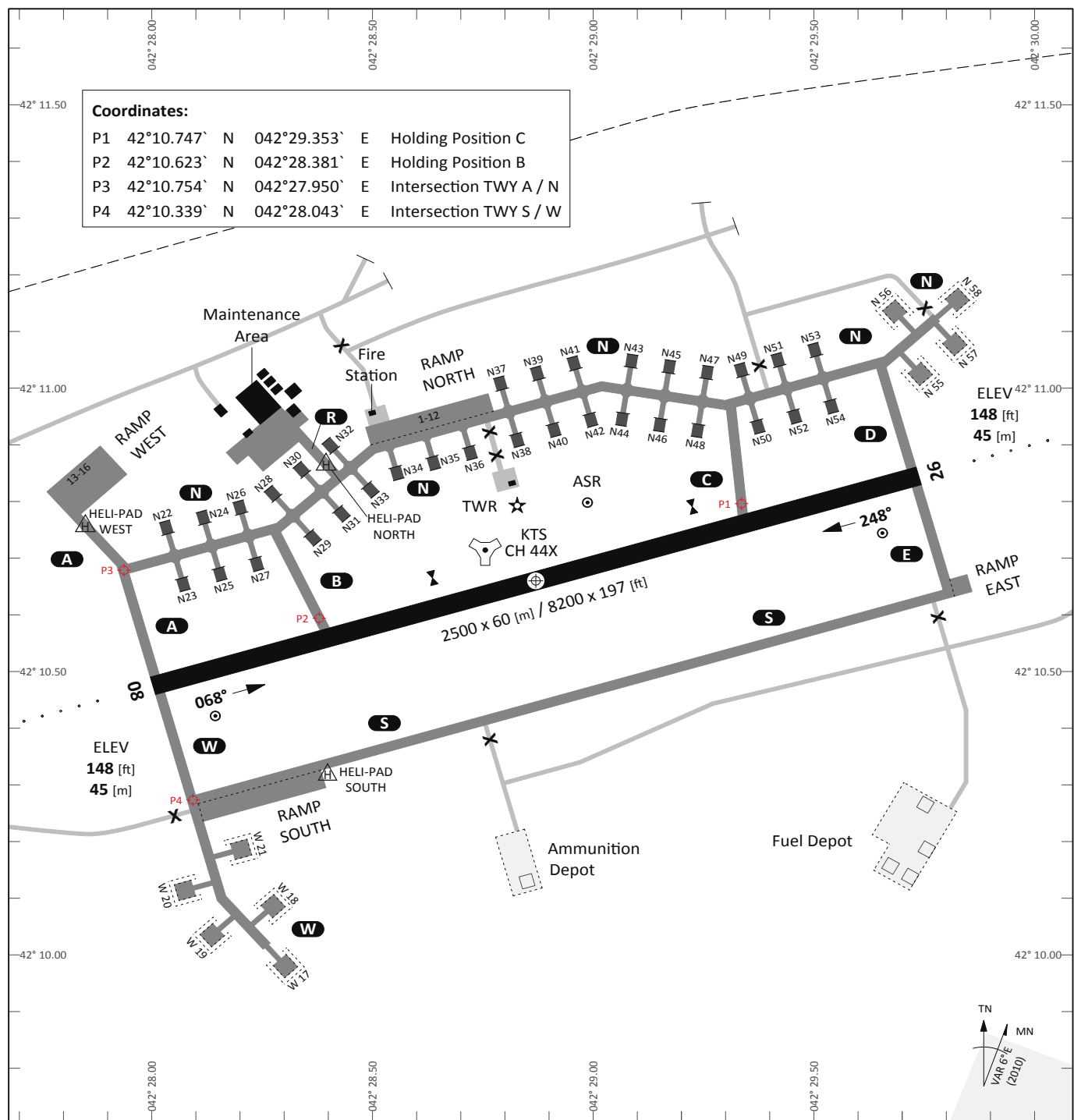
AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	Kutaisi - Kopitnari	44X			134.1	08		
Arr	Kutaisi - Kopitnari	44X			134.1	08		
Div	Kobuleti	67X			133.0	7		

RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific

RAMROD										
0	1	2	3	4	5	6	7	8	9	
W	O	M	A	N	I	Z	E	R	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	FMNW	DAQ	SHP	RK	EB	UYV	JL	IG	TC	XO
B	ONCB	YHL	UTJ	FS	XE	IMK	GR	PQ	VA	WD
C	AYEJ	DLN	POW	RI	HX	VUF	QG	CS	TM	KB
D	UVIC	LBP	MFJ	HW	KO	DRN	EA	GQ	SJ	TY
E	JRMX	WVQ	UBG	SN	FL	AYD	OK	TE	CI	HP
F	FBQU	XAY	VKE	OR	WJ	CMD	TP	SG	IH	LN
G	ERXY	PJT	WKA	BS	NO	CDU	IG	FM	QV	LH
H	KHYC	RJT	VMI	XG	AS	PUE	WN	QF	LO	DB
I	LGCB	AUK	JRY	SM	OF	WHN	XV	TQ	PI	DE
J	CKNL	PUG	WAR	FB	IO	HMD	YJ	QX	ES	TV
K	BXAY	PEU	IGK	CR	OT	VFH	SM	QD	LW	NJ
L	FAJO	XEH	VRG	CD	NU	MLW	QY	KP	ST	IB
M	WCSP	OBI	XAR	LV	GF	QEN	DJ	KT	MU	HY
N	RBHY	SLA	NOV	KX	JU	EDW	IQ	CP	GM	FT
O	DTHA	IMS	LNR	OF	KU	YPQ	VW	BC	XG	JE
P	ULWY	BMO	KHT	CA	PQ	DXE	FG	RS	VN	JI
Q	CVUD	EPF	YOL	GA	HJ	XSM	BI	KR	QW	TN
R	IBYP	VED	THA	SO	FU	WRK	NM	CJ	GL	QX
S	JARQ	NOG	HDW	KU	SV	XIY	EM	TB	LC	PF
T	VMYX	LUJ	RBW	CQ	AN	TOS	DF	IP	GH	KE
U	KSHQ	MFI	YGE	UL	RA	BWJ	TN	OX	CV	DP
V	OMPV	GJN	DCQ	FS	EW	HIU	BL	YR	XA	KT
W	AMHF	GYT	XIJ	RV	CL	UEB	PK	DN	SW	QO
X	QXKI	LTD	GWJ	MN	PB	ACU	VO	ES	HF	RY
Y	XYOP	WDG	EAM	BL	VN	SHR	TK	IU	CQ	FJ

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)

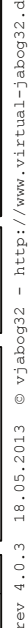


	RWY	CAT	MINIMA	ARP	ELEV	Scale 1:18'000
PAR	08 - 26	A B C D E	348 - 0.8 200 (200-0.8/1.6) GS 3°	42° 10.657` N	148 [ft]	
SRA	08 - 26	A B C D E	498 - 1.2 350 (350-1.2/1.6)	042° 28.874` E	45 [m]	

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	



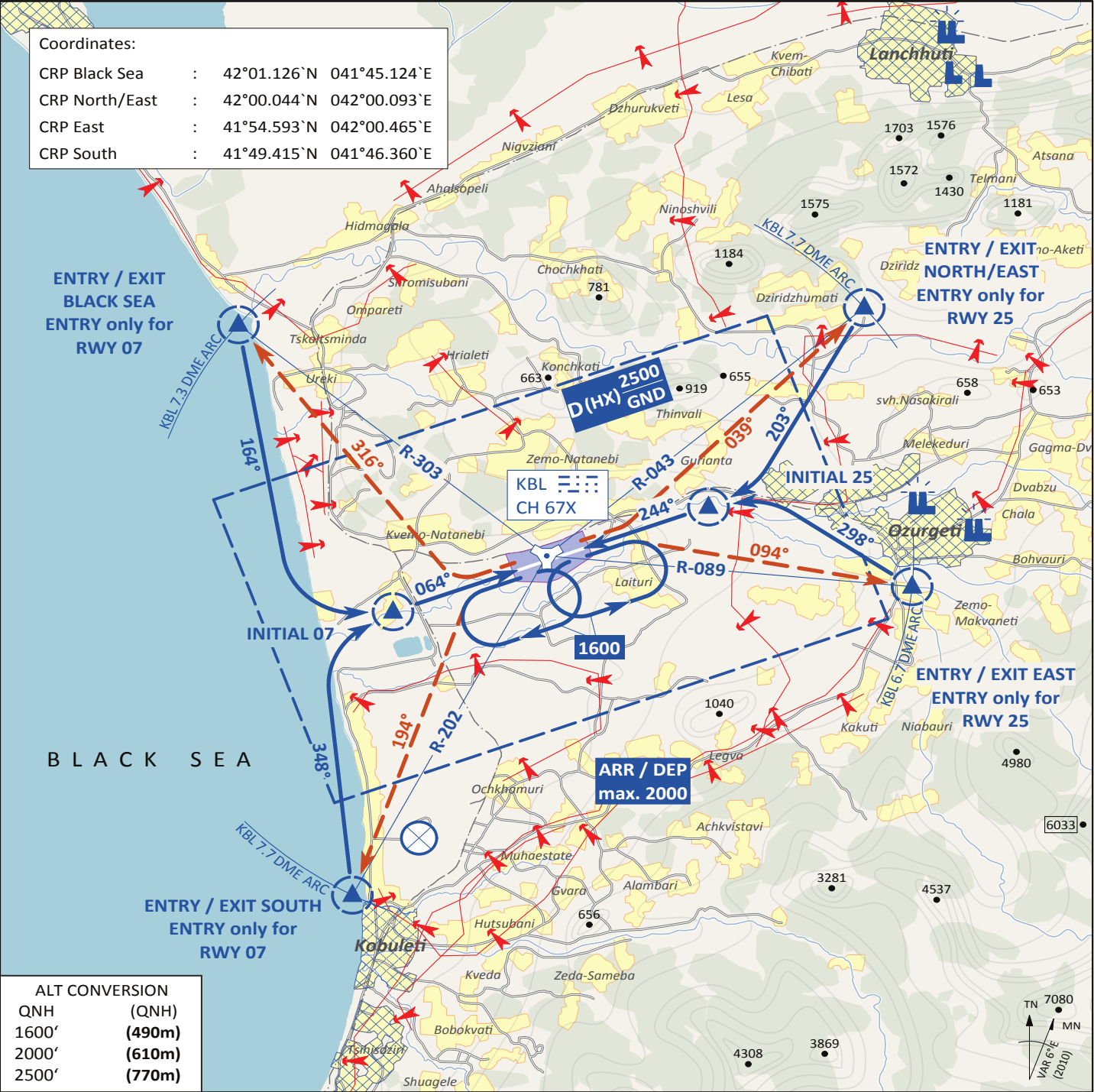
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134.000 MHz	134.100 MHz			KTS (CH 44X)	109.75 MHz	

ARR/DEP JET RWY 07/25
VISUAL OPERATION CHART

VAD 01

KOBULETI (UG5X)



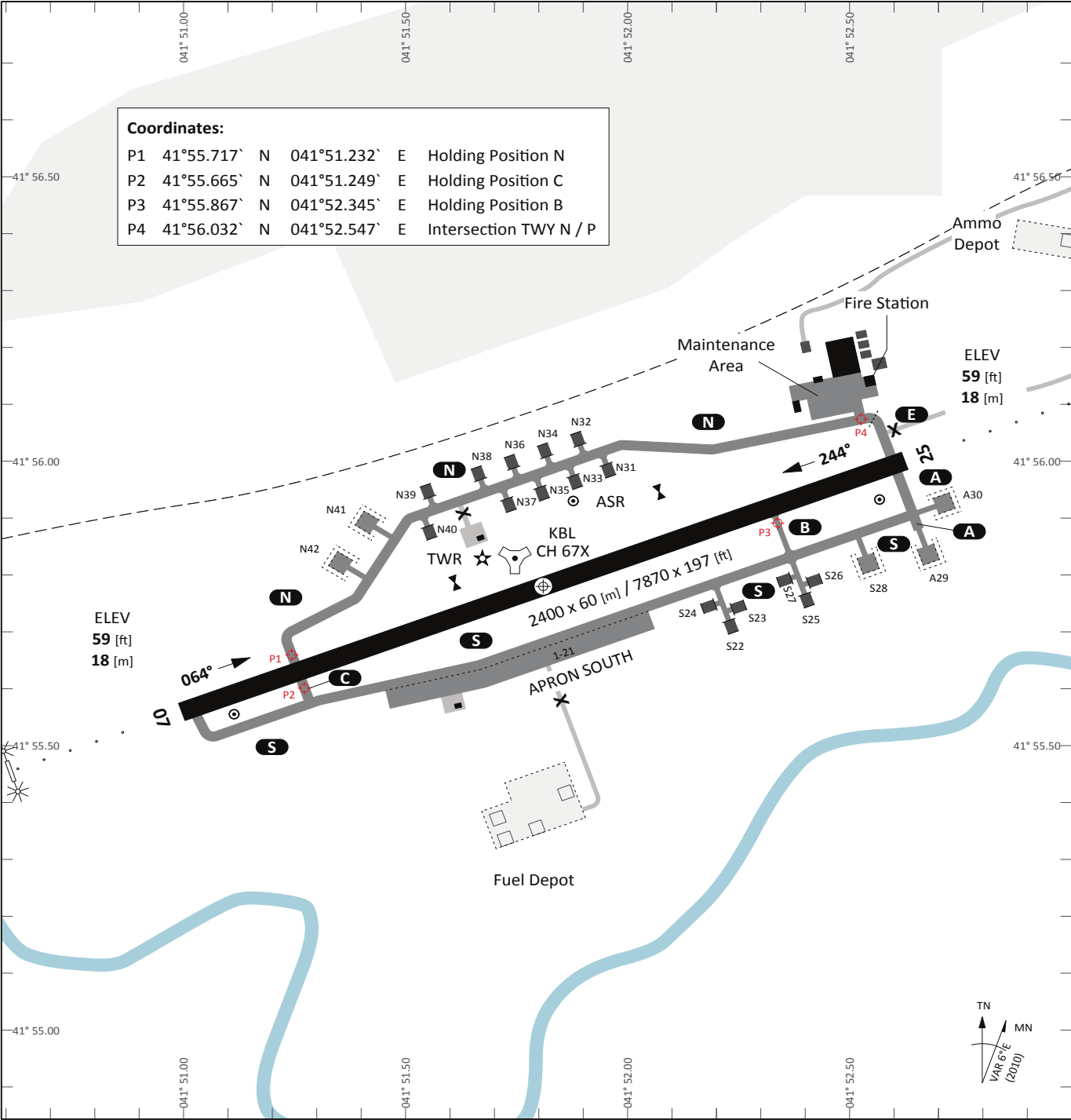
PSN THR	VAR	ARP	ELEV	Scale 1:200'000
RWY 07 41° 55.640' N 041° 50.975' E	6° E	41° 55.797' N	59 [ft]	0 1 2 3 4 5 6 7 [km]
RWY 25 41° 55.952' N 041° 52.642' E	(2010)	041° 51.809' E	18 [m]	0 1 2 3 [NM]

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	