

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
2667/2024		Rattler 1		Training		192000FEB24	
Task	Masking					Freq	
AO						133.5	
Departure				Recovery			
WEST				WEST			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Rattler 1-1	Hudson		4611	1Y	1251	

LOADOUT			
A/A		GUN	100% HEDP
A/G	8xAGM114K	CHF	30
POD		FLR	60
TKS		FUEL	90%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	2261				

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	Kutaisi - Kopitnari	44X			134.1	08		
Arr	Kutaisi - Kopitnari	44X			134.1	08		

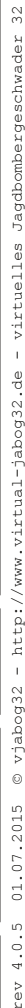
OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	GrpId	Laser
Nazgul 6	Training	4x F-15E	262.45	1/64		156X
	AO	Vaziani	Task	Airport Strike		

RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific

RAMROD										
0	1	2	3	4	5	6	7	8	9	
C	O	M	P	L	E	X	I	T	Y	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	HPGQ	KEI	UJV	DY	OR	FWC	TL	BX	NM	AS
B	YQIW	NLJ	OET	PK	XH	SDM	GB	CU	FA	RV
C	MUXH	EIQ	VKB	PS	LO	CRJ	DA	TG	FN	YW
D	TYRD	EIA	VUN	SP	HG	OWL	BJ	FQ	MK	XC
E	NXVD	OHE	AWT	CJ	KM	UPQ	LY	SI	BG	FR
F	YBMO	EQL	FUG	VC	PD	ANR	IS	HK	TW	XJ
G	FWPU	EMJ	XGK	OA	IR	LSC	HQ	VN	TY	BD
H	XQLK	NEC	TUG	WP	FJ	MSA	DR	VI	HY	OB
I	QWYS	CGR	PLD	UI	MX	AKE	JF	OV	BH	NT
J	SNFY	WEL	XPR	OD	VH	QTM	AK	BG	IJ	UC
K	TRHE	BUP	NOD	IA	YG	MSL	JF	XC	WK	VQ
L	KVMD	BPC	YEH	OQ	JI	TSN	XL	RA	WU	FG
M	QAWV	NDE	IPK	ML	BY	HJU	OX	CF	SG	TR
N	LIBH	MNF	TPO	KU	XC	EDR	SA	GQ	VW	JY
O	MJPS	RQD	TLE	YO	HB	FNA	XG	CK	VW	IU
P	XOEP	TKH	JWL	GA	DS	FUR	MB	CY	QI	NV
Q	QSFP	HXE	GYD	RK	WU	CLM	VA	BJ	OI	TN
R	GEWT	JOB	NFY	IL	QM	DCK	AX	SP	UH	VR
S	DRBA	YFI	EQT	UK	LS	COV	XW	PJ	MN	HG
T	BTWF	PKS	ACE	LH	VN	GJX	OQ	IM	RY	UD
U	QITX	HRA	CNY	BJ	LK	ODM	VF	US	GW	EP
V	IHEQ	UKC	VXR	LW	SO	GAD	BF	NJ	MP	TY
W	AYQD	MLU	XIE	JK	GF	RHS	BC	NW	TV	PO
X	BVXW	YPS	EIC	LK	MH	AQO	RJ	DU	FT	GN
Y	VPNL	UBM	XYK	DG	OC	EQW	JR	IS	TH	FA

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)



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

KUTAI - 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)

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



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	