

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
524/2022		Snake 4		Escort		162000JAN22		
Task	ES1706						Freq	
AO	Anthrax						232.25	
Departure				Recovery				
CAT				CASE I				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Snake 4-1		Prinz		1741	21Y	1561	
-2	Snake 4-2		Jemi		1742	84Y	1562	

LOADOUT			
A/A	2xA9X, 8xA120C, 2xA7MH	GUN	100% HEI-T
A/G		CHF	70
POD		FLR	50
TKS	FPU-8A	FUEL	100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	13047		3500	3000	2500

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	CV-73 USS G. Washington	55X		ICLS 12	305.0			
Arr	CV-73 USS G. Washington	55X		ICLS 12	305.0			
Div	Kobuleti	67X			133.0	7		

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	TANKER STACK	N41 51 50.077 E041 00 21.057	15000	
2	RNDVZ2	N41 41 01.860 E042 34 05.700	15000	
3	Fence3	N43 06 22.200 E042 51 45	23000	
4	Nalchik4	N43 23 56.529 E043 32 00.203	1500	
5	AO NW5	N44 48 31.574 E042 42 43.106	1500	
6	AO NE6	N44 34 23.047 E045 31 14.119	1500	
7	AO SE7	N41 34 12.348 E044 58 55.079	1500	
8	AO SW8	N41 50 28.518 E042 08 04.947	1500	
9	AO NW9	N44 45 08.865 E042 41 47.304	1500	
10	Patriot E	N42 05 49.455 E043 38 47.397	23000	
11	PatriotW- Senaki-Kolkhi	N42 14 19 E042 03 39	23000	
12	Kobuleti	N41 55 55 E041 52 35	1500	
13	BE	N43 20 55.198 E042 27 17.723	1500	

COMMS	
Radio	Usage
1	232.350 inH, (3) 140.000 TEX21, 134.75 PKG B
2	(1) 309.1(DEP/TWR) ,(2) 309.2(MSHLL), (4) 233.25 BROWN 7 AWACS (6) TAC1
3	41/42

NOTES

METAR UGKS 0800z (game time) 27012KT 9999 SCT110 SCT220 22/11
A3004
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VTASK/AIR/120840ZJAN2022/Evo/151050ZJAN2022/vJaBoG32_Prinz/-//
TASKUNIT/vJaBoG66 1/-/-//
AMSNDAT/ES1706/ESC/-/-/-/-/vJaBoG32_Prinz/-/1900Z/CV/73/-/-//
MSNACFT/SNAKE/4/F/A-18C/2/-/-/LIME7/BLUE1/3000-3007/53Y/1741-1748/-//
AMPN/Perform ESCORT for CHARGER 2 in AOR ANTHRAX. Use TACTICAL 2.
CHARGER 2-1 will lead the group. Use AR202.
VUL 2015z-2115z.//

AR201 TEXACO 11 119.75 INDIGO 2 45X 5201 531
AR202 TEXACO 21 140.000 MAROON 11 46X 5202 532
AR203 TEXACO 31 136.250 INDIGO 6 47X 5203 533
AR204 TEXACO 41 132.750 LEMON 3 48X 5204 534
AR901 ARCO 1-1 149.000 OLIVE 8 20X 5321 541
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Codewords Action/event
On station Kinison
Off station Conan
RTB Carlin
Abort mission Pryor
Mission suc. Seinfeld
Mission unsuc Murphy
Attack success Chappelle
Attack unsuc Williams
Last off target Macdonald
Re-attack Gervais
Push(ing) Burnham
(Request)Rolex Dangerfield
Wounded Bird Martin
--- Air Threats
MIG-31 2.5 UNKNOWN 12 R-33
J-11B 1.4 Min VodyMaykop15 PL-12A
JF-17 1.1 Min VodyMaykop15 SD-10
Su-27 1.1 MozdokKrymsk 36 R-27ER/ET
--SAM
2x SA-10
1x SA-11
?x SA-13
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MARSHAL/DEPARTURE.....309.200 AM
LSO/TOWER.....309.100 AM (til 10nm out)
AI ATC (for lights during CASE 2/3.....309.500 AM
TACAN.....73 X
ICLS.....13
BRC.....318

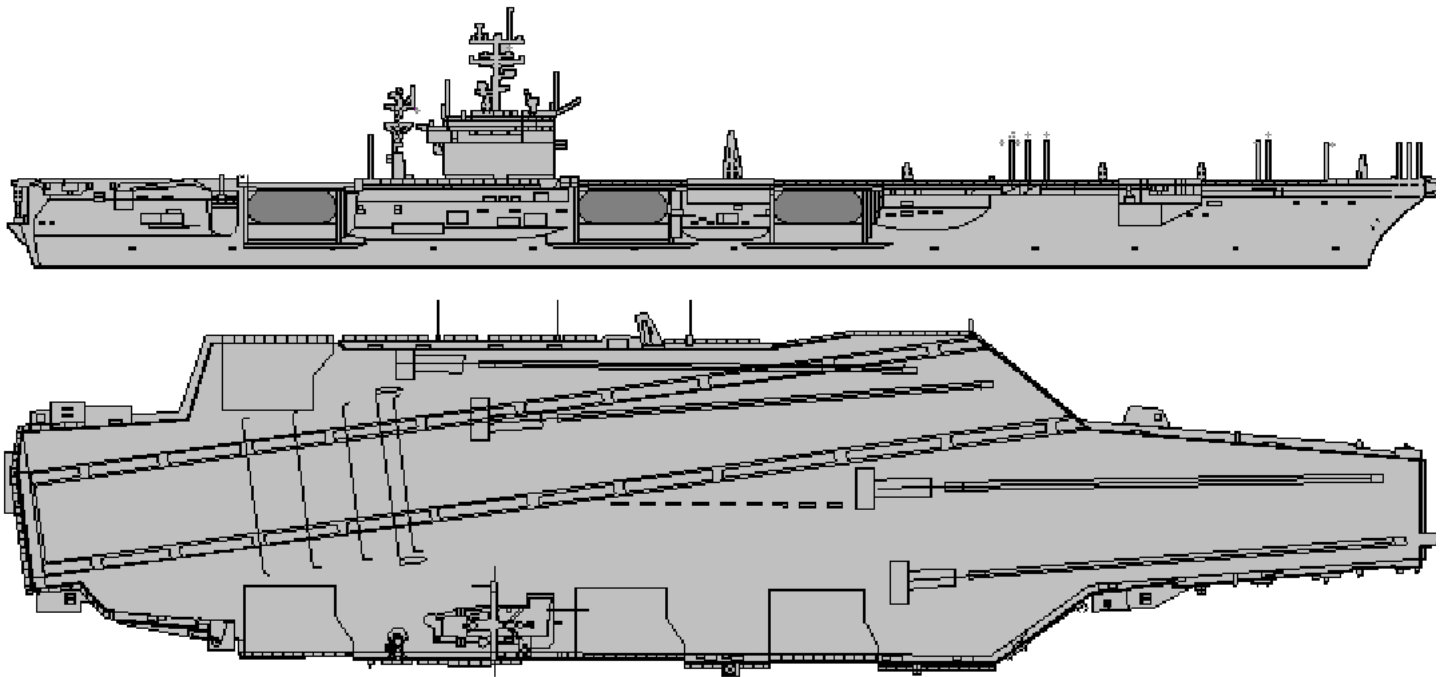
Kobuleti Intl.: Ground 118.300 Tower118.200 Tower (AI)133.000

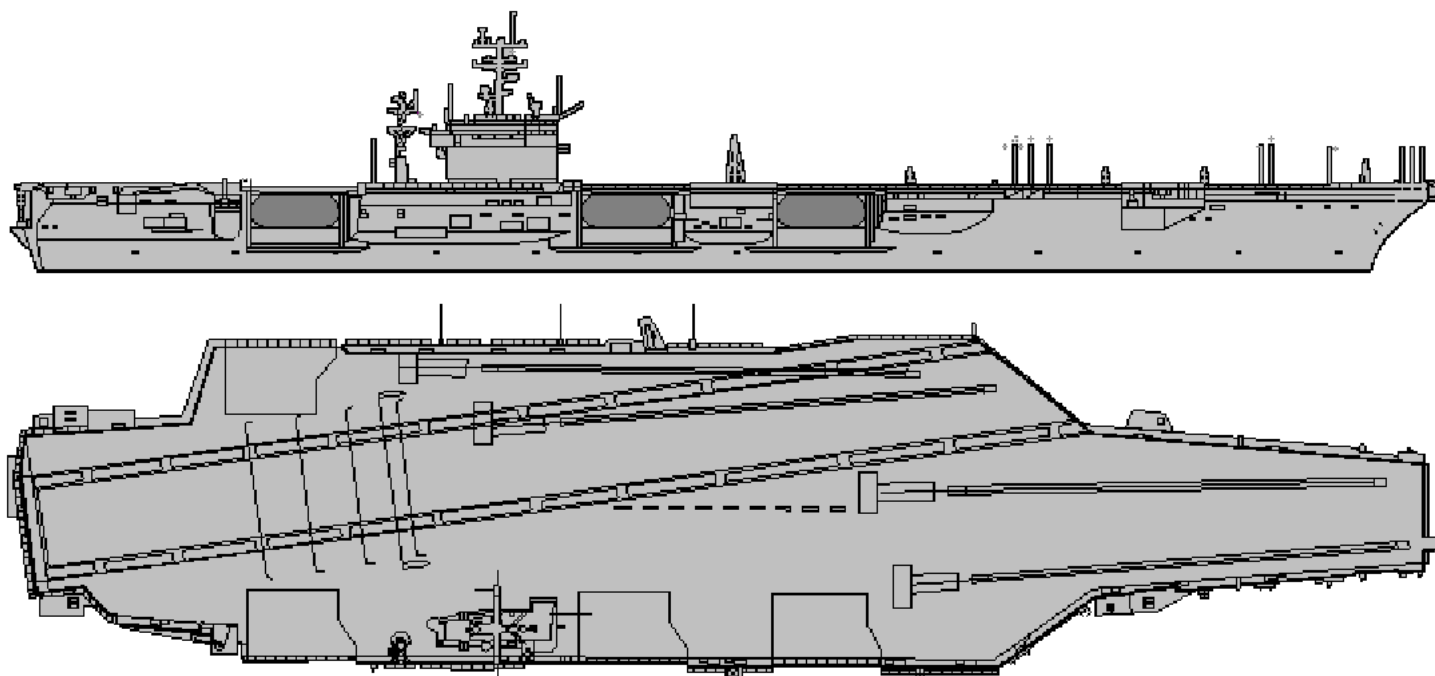
OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	GrpId	Laser
BamBam 7	AR	2x A-10C	127.0	21/84	33	163X
	AO	KB Tim	Task	AR		

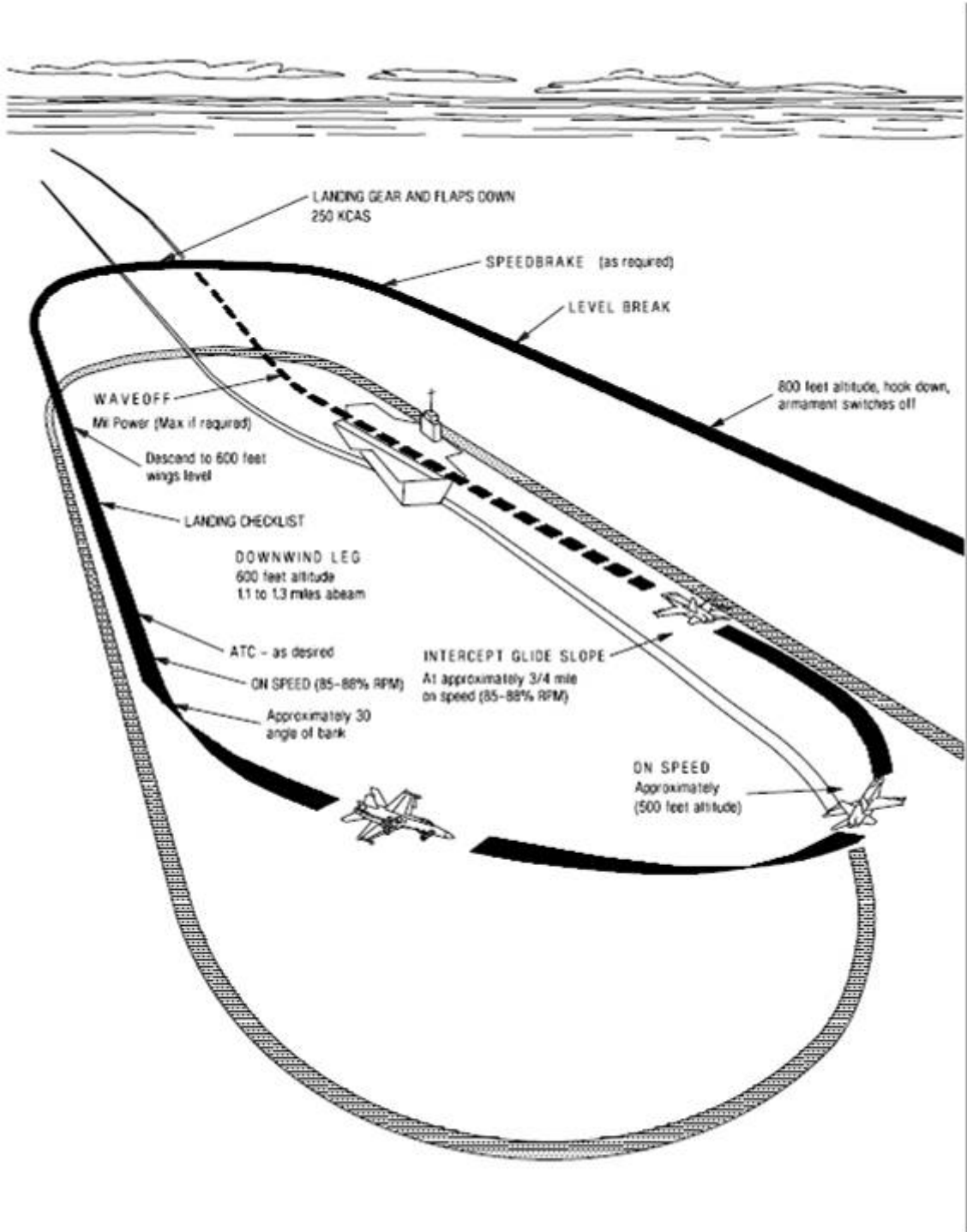
RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific

RAMROD										
0	1	2	3	4	5	6	7	8	9	
V	U	L	G	A	R	I	Z	E	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	UQEC	PJS	KML	HR	DA	VNO	GX	BT	WF	YI
B	FXQR	MCE	OPY	HD	NK	JUT	VI	BS	WG	AL
C	PTKR	QFV	EOW	LC	GM	XHU	AJ	DN	SI	YB
D	HDUP	SBX	TKQ	LI	FR	MJW	EC	NY	VG	OA
E	XCPT	YUI	HWA	FL	DQ	VNK	MS	BR	OE	GJ
F	YWRX	KHN	OGQ	UE	FT	LAP	VD	IS	CM	BJ
G	FSRQ	UWH	BIT	GN	VD	JMP	OC	AX	YK	LE
H	YJIU	OFM	PXD	BL	TA	KRE	NS	WC	QG	HV
I	ONLQ	CDP	HSE	TK	GJ	VYR	WX	BU	FM	AI
J	HOML	SDY	AVW	RI	UC	BTF	EP	QN	KJ	XG
K	XOBM	KYD	GTF	IV	JH	PWC	RU	EQ	SA	LN
L	MDSE	VRB	FKC	JH	PA	OUY	WG	XI	QN	LT
M	TMJA	XVS	YEL	OC	GP	QIN	DH	FR	UK	WB
N	DKNW	YPU	IRJ	BQ	TV	XAO	SF	CM	GH	EL
O	VOWX	QEA	ITU	JD	SR	PGF	MC	LN	BK	YH
P	KEPW	TGQ	YIV	LU	HA	CBS	DR	JM	XO	NF
Q	RDJL	UIF	OVK	WH	TX	YES	MN	GC	QP	AB
R	KLGM	DXP	RQW	AS	OJ	FBI	NY	VC	EH	TU
S	XRWY	LPN	OUI	AT	GH	SBV	FE	CM	DJ	KQ
T	UWOI	VCF	YBG	NX	QA	RJK	TL	ES	DP	HM
U	DAXH	RSN	PYM	UB	CW	EVF	KG	JL	IT	QO
V	XEKP	STM	BWA	YJ	RO	VHC	GI	NQ	DF	UL
W	YEOQ	DSK	GHA	UW	NP	FCT	RI	VX	MJ	LB
X	XPDH	FTO	NMI	YK	VC	QRL	AW	JU	BG	SE
Y	FDCU	LSG	AVR	NO	IE	WBY	QK	XP	JH	TM

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



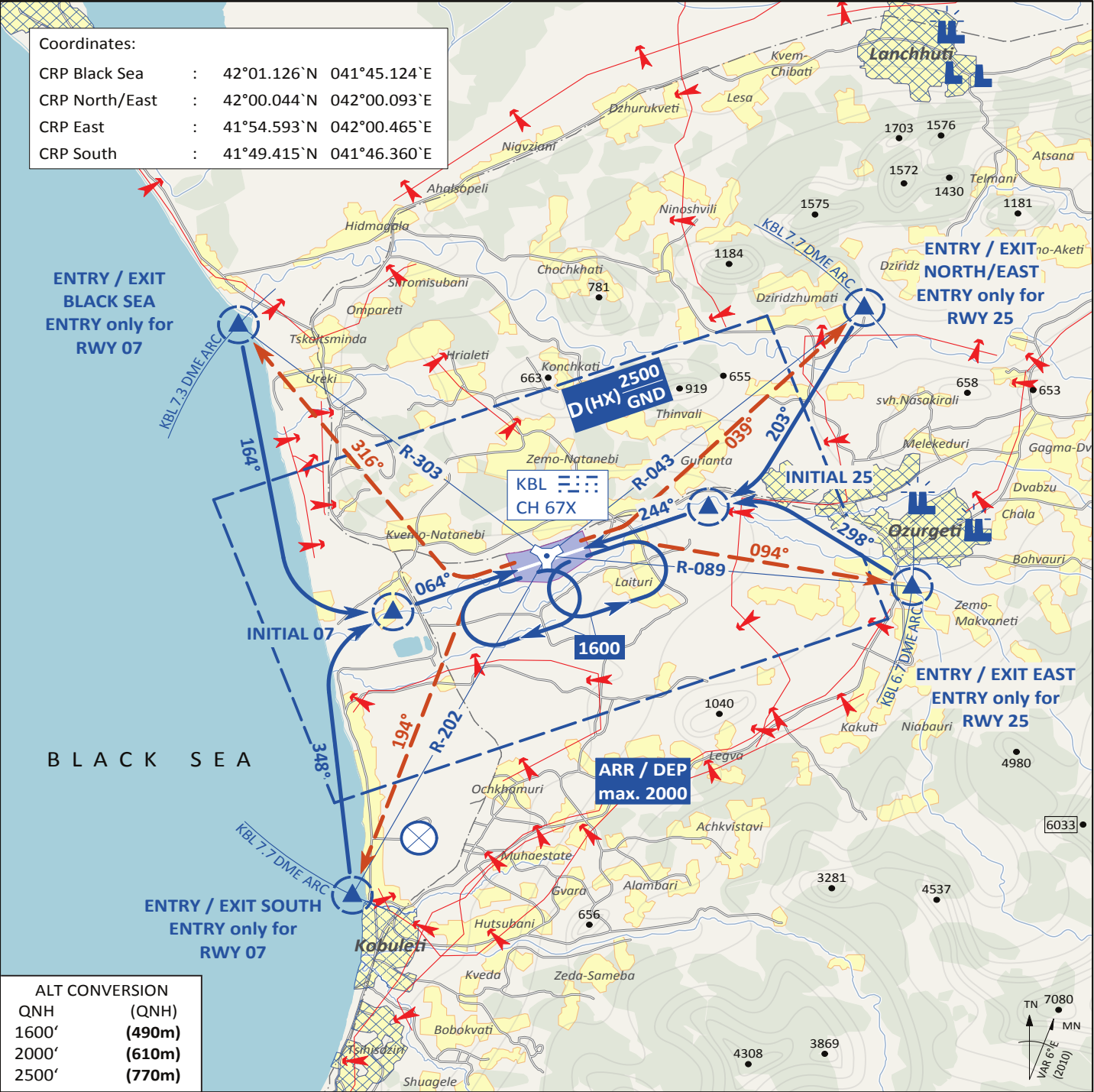




ARR/DEP JET RWY 07/25
VISUAL OPERATION CHART

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

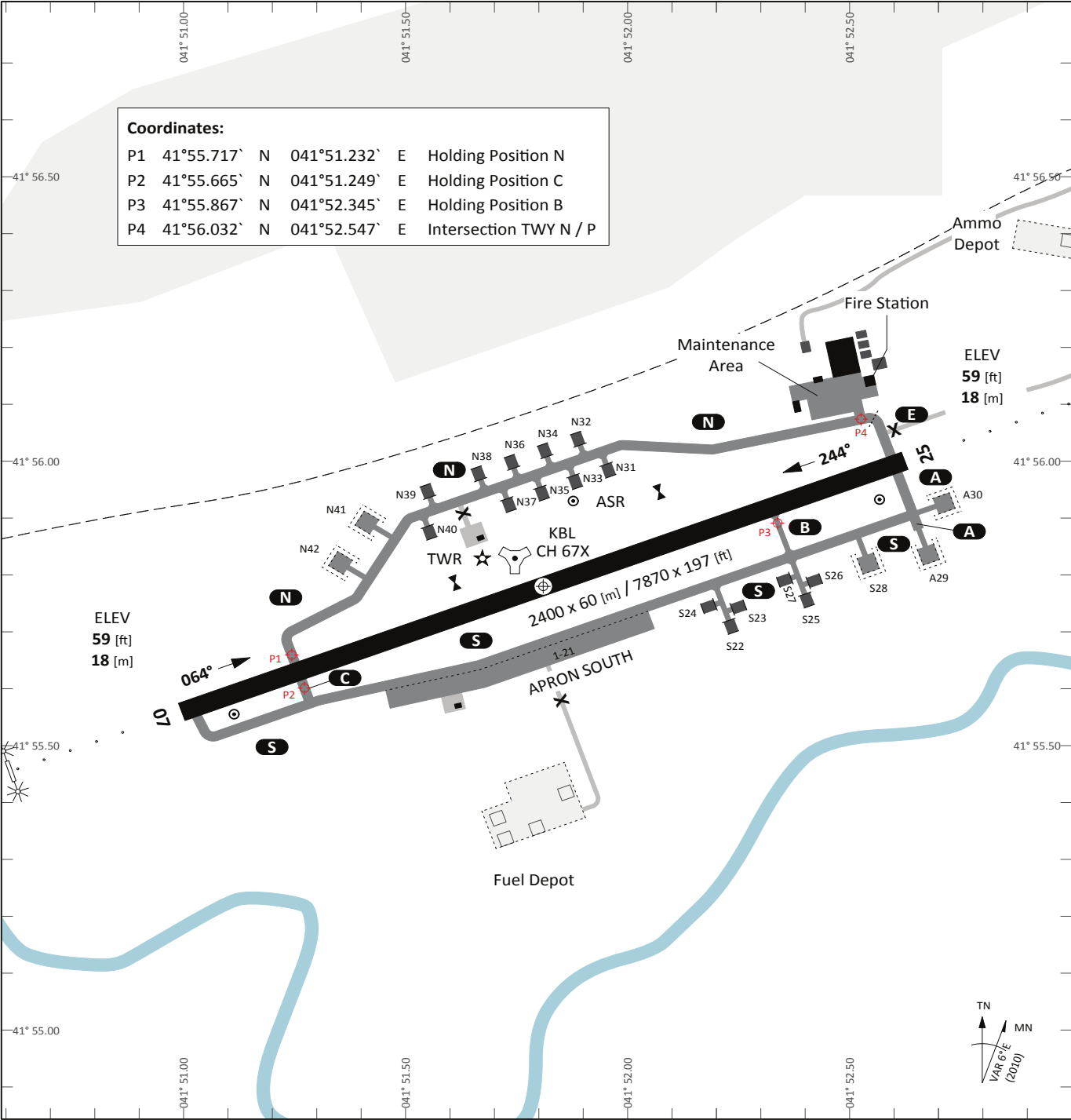
ARR/DEP JET RWY 07/25

KOBULETI (UG5X)

TERPS
AERODROME CHART

GND 01

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		A B C D E	259 - 0.8 200 (200-0.8/1.6) GS 3°			
SRA		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
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