

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
442/2021		Panther 7		CAP		052000DEC21	
Task	BC1518/BARCAP					Freq	
AO	CAP BRAVO / Hdg 035					261.25	
Departure				Recovery			
CAT				CASE III			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Panther 7-1	Prinz		3141	21Y	1711	
-2	Panther 7-2	Jemi		3142	84Y	1712	

LOADOUT			
A/A	2xA9X, 7xA120C, A7MH	GUN	100% HEI-T
A/G		CHF	80
POD		FLR	40
TKS	2xFPU-8A	FUEL	100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	15291		4500	3000	

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 33 01.872 E042 01 38.604	15000	
2	CAP BRAVO	N42 18 24.401 E043 01 22.631	25000	
3	CAP BRAVO	N42 37 57.626 E043 15 40.711	25000	
4	Retro1	N42 00 18.434 E043 35 51.176	15000	
5	Kobuleti	N41 58 00.350 E041 52 54.356	15000	
6	Bulls	N43 20 51.589 E042 26 59.568	1500	

COMMS	
Radio	Usage
1	229.250 (inH), 134.750 (inH Backup), 136,250(TEX31)
2	(1) MOTH, (2) MRSHL, (3)AI-CV, (4) AWACS, (8)TAC 3,
3	16
4	20

NOTES

VTASK/AIR/011331ZDEC2021/Evo/031103ZDEC2021/Evo/-//
TASKUNIT/132nd 494th/-/-//
AMSNDAT/BC1518/BARCAP/-/NTISR/-/-vJaBoG32_Prinz/-/1900Z/CV/73/-/-//
MSNACFT/DEMON/2/F/A-18C/2/-/-/GOLD6 229.250 /VIOLET3 134.750
/3140-3147/62Y/1771-1778/-//
AMPN/PERFORM BARCAP AT POSITION CAP BRAVO.
STEP:1900z
DEPARTURE:1920z
ON STATION:2000z
USE TACTICAL 3: 244.250(CHERRY 11), 247.750(AQUA 6)
USE MIDS 16-20//
ARINFO/AR203 TEXACO 3-1/KC-135MPRS/SEE CF /-/INDIGO6-136.250/47
x//

MARSHAL/DEPARTURE.....309.200 AM
LSO/TOWER.....309.100 AM
AI ATC (for lights during CASE 2/3.....309.500 AM
TACAN.....73 X
ICLS.....13
BRC.....318

Senaki-Kholki AFB
ATIS.....126.500
Ground.....126.300
Tower.....126.400
Tower (AI).....132.000
Kobuleti Intl.
Ground.....118.300
Tower.....118.200
Tower (AI).....133.000

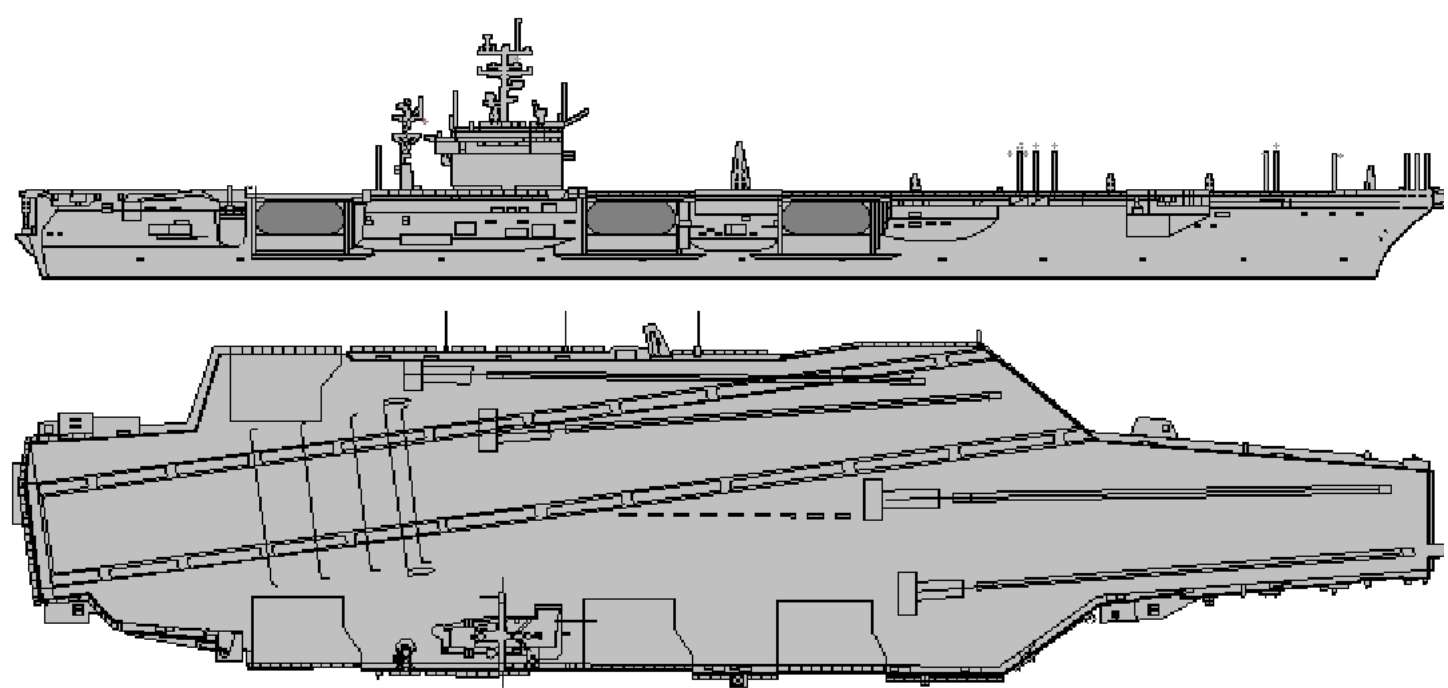
Action/eventCodeword
-----[?]
On station[?]nison
Off station[?]onan
RTB[?]arlin
Abort mission[?]ryor
Mission successful[?]einfeld
Mission[?]nsuccessful[?]urphy
Attack successful[?]happelle
Attack unsuccessful[?]illiams
Last off target[?]acdonald
Re-attack[?]ervais
Push(ing)[?]urnham
(Request) Rolex[?]angerfield
Wounded Bird[?]artin

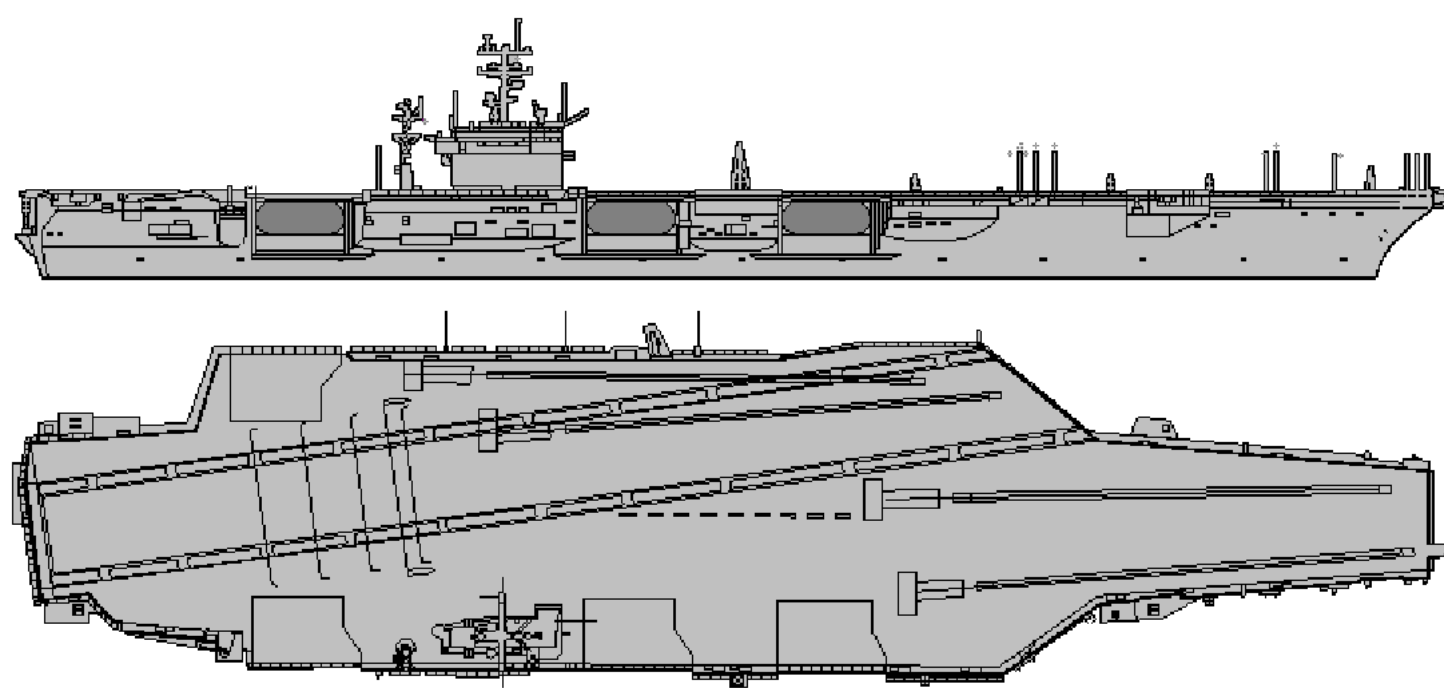
OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Pig 1	Training	2x A-10C	35.75	21/84	31	156X
	AO	KB Robin	Task	AR		

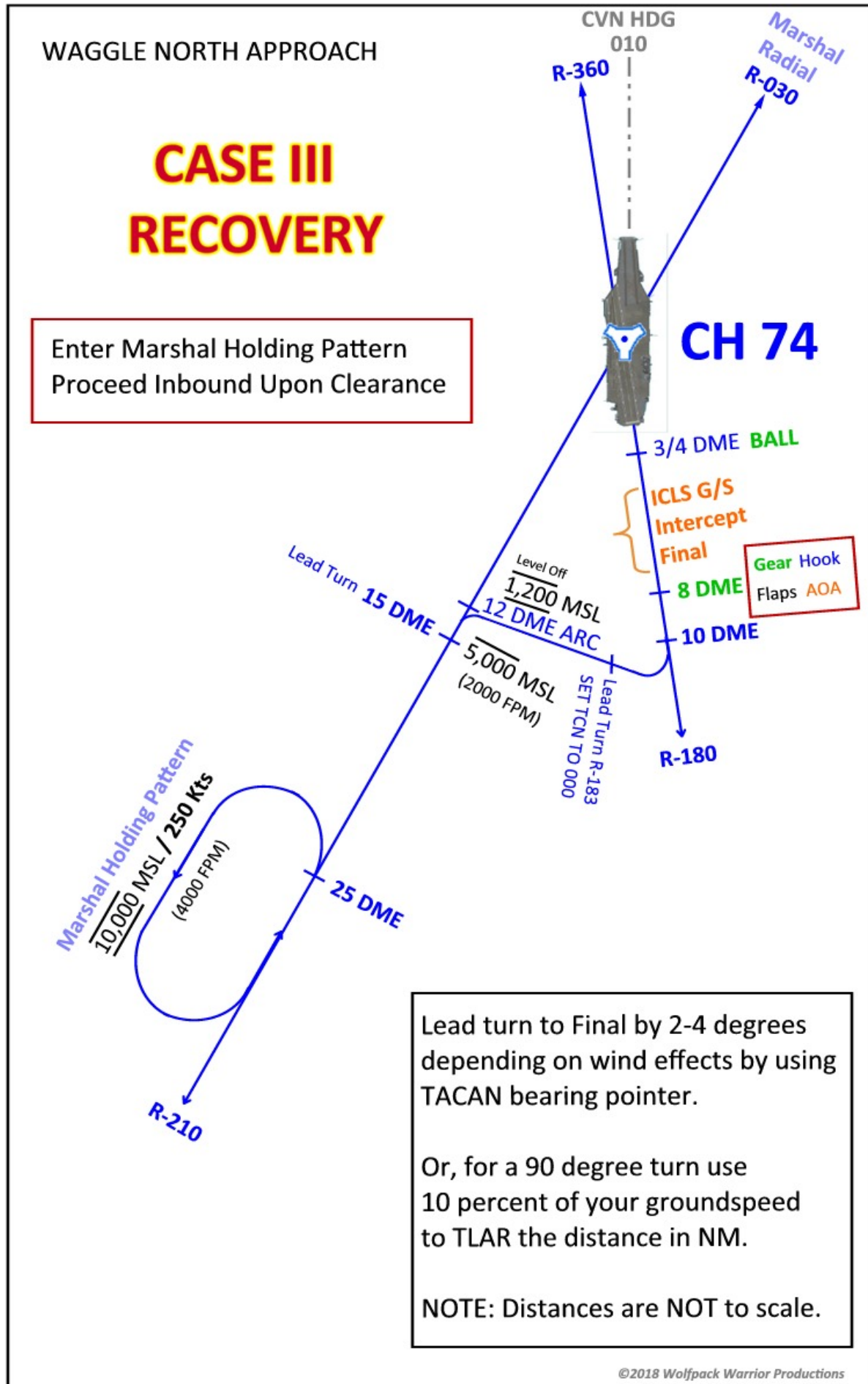
RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific

RAMROD										
0	1	2	3	4	5	6	7	8	9	
O	U	T	L	A	N	D	I	S	H	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	WVCT	QPO	BAK	UY	EH	SIR	FG	LJ	DN	XM
B	KFWJ	LYT	IBH	UM	DV	EQC	NG	OP	AX	SR
C	PORB	UVT	FDE	SI	YL	ACH	MQ	GK	XJ	WN
D	VUIP	EDK	XBT	NG	SL	OQF	CH	YA	MW	JR
E	IGCA	RQE	SWJ	LV	YK	HMD	OX	TU	FP	BN
F	GORQ	BYE	DLP	WM	SK	IAC	JN	HV	UT	XF
G	DBVM	CTQ	PKF	XE	YJ	LIS	RA	HU	WO	NG
H	VSCB	LTO	PNX	HD	MU	FKQ	EG	YA	IW	JR
I	ASDX	TVH	WNG	RQ	ME	BKL	OP	FC	JU	YI
J	UGFB	QCM	RXP	WS	DE	VYJ	IK	AT	LO	NH
K	CDNH	MSB	QJF	PX	WT	GYI	RL	VE	OU	AK
L	ULCB	YHE	NPG	SM	VW	DIA	XT	OK	QR	FJ
M	JPEK	HXC	ROF	YL	ID	GAQ	NV	BU	ST	WM
N	SEBV	IWU	MOP	AR	DQ	TLN	CY	XH	FJ	KG
O	AVKX	FRB	NML	WU	JO	TEC	GP	YS	HQ	ID
P	KUXH	DRV	NCQ	BF	SW	JLO	IT	ME	AY	GP
Q	IXWB	ALN	GQS	PU	YJ	VCH	ET	KM	RF	DO
R	IWKB	SPO	QLX	DR	GU	JMA	TY	VH	CN	EF
S	ORGX	AQC	SIJ	BU	MH	YED	FK	TP	VN	WL
T	HNXM	VRO	IFC	BD	YJ	UWG	KT	ES	AQ	PL
U	CFXS	OQR	NMK	WD	PJ	EH	AV	UL	BY	TG
V	OCDV	KHF	WMT	IB	PX	JSG	LN	YQ	UR	EA
W	VRSU	NAM	BIY	FH	TE	WPX	DC	JQ	KG	OL
X	KVTW	JFQ	SNB	XU	EP	OLH	IR	YM	CA	DG
Y	BYUD	WRE	CHN	VM	FP	TKL	IS	XO	JQ	GA

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



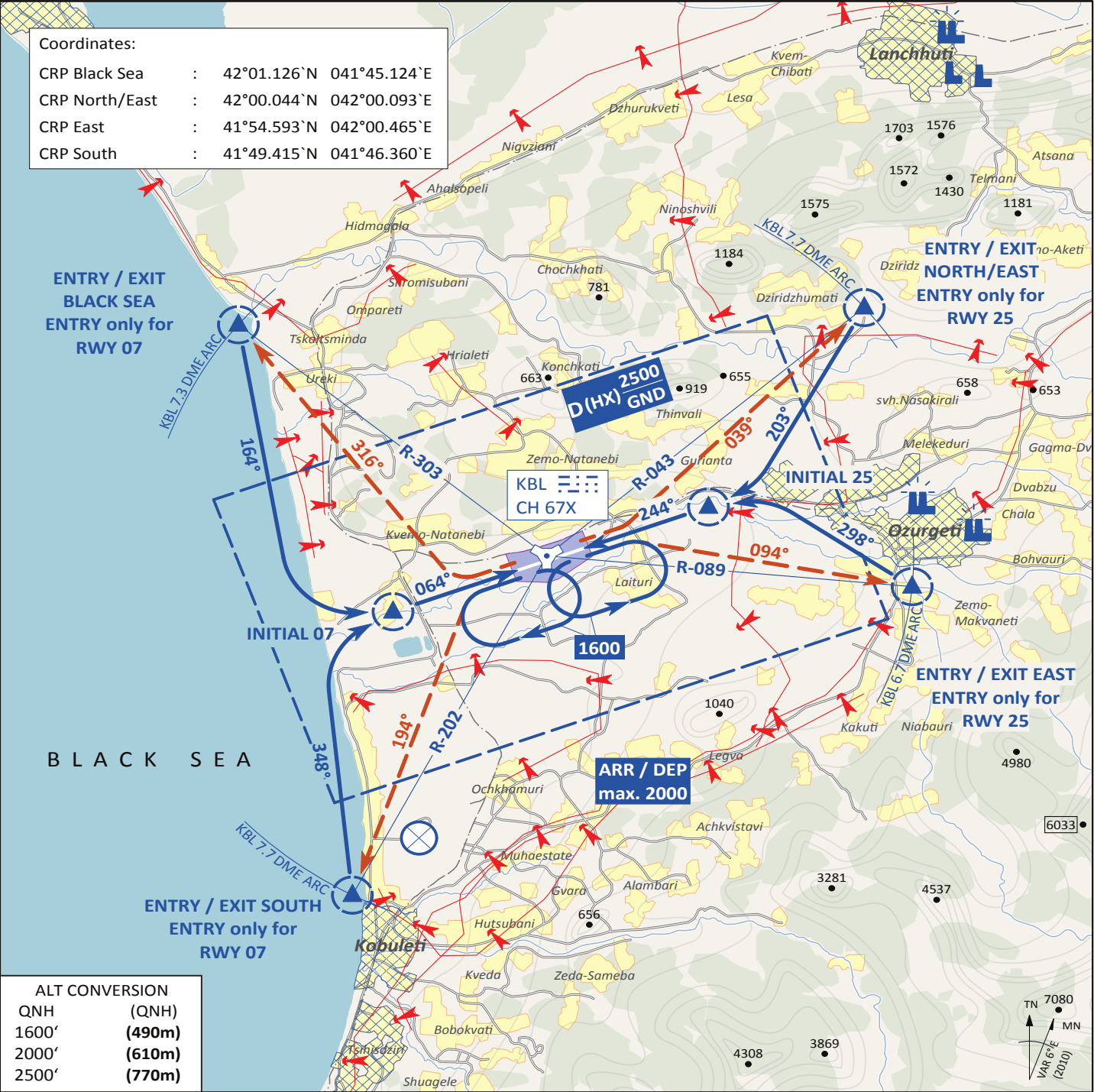




ARR/DEP JET RWY 07/25
VISUAL OPERATION CHART

VAD 01

KOBULETI (UG5X)



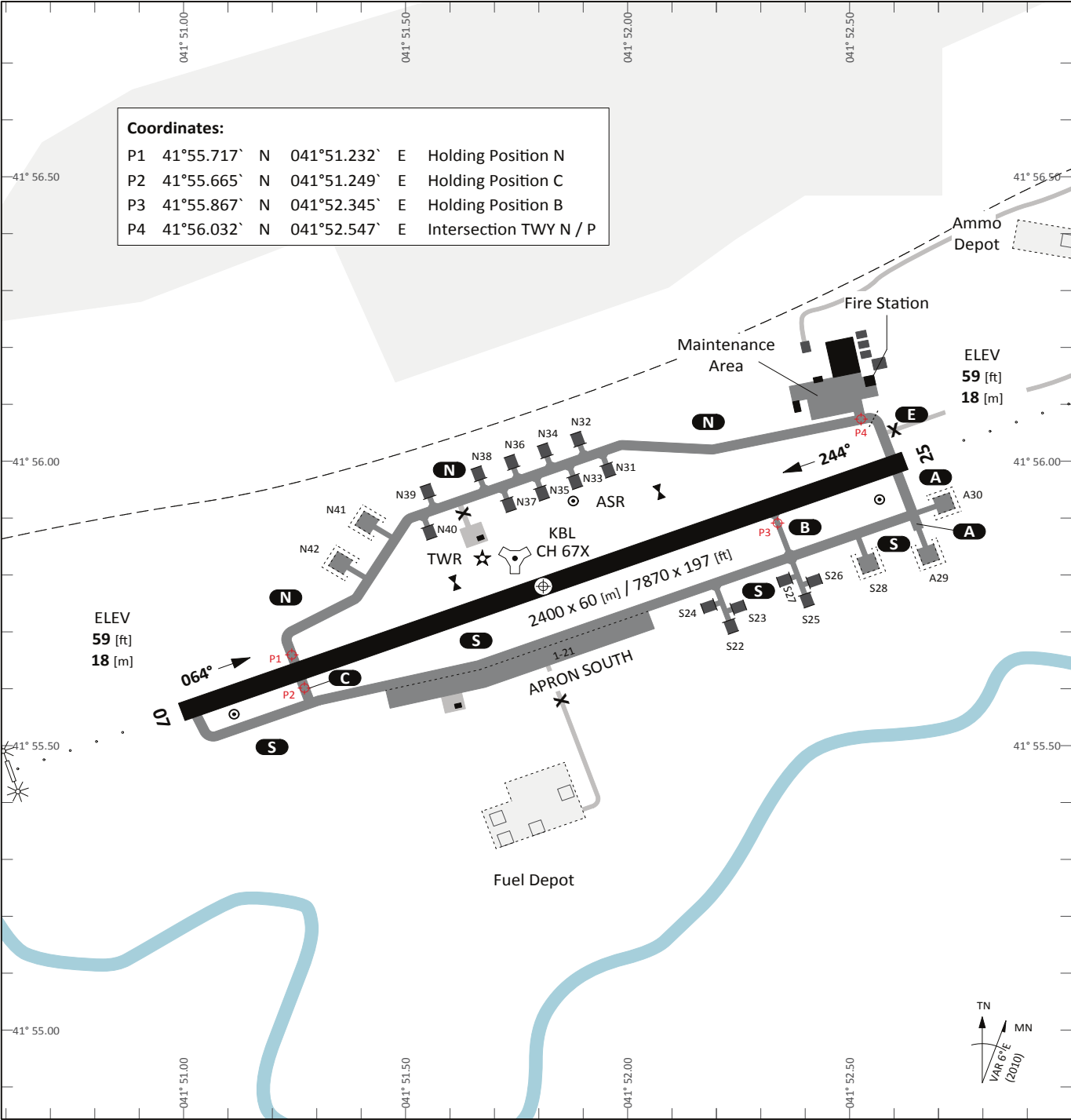
PSN THR	VAR	ARP	ELEV	Scale 1:200'000
RWY 07 41° 55.640' N 041° 50.975' E	6° E	41° 55.797' N	59 [ft]	0 1 2 3 4 5 6 7 [km]
RWY 25 41° 55.952' N 041° 52.642' E	(2010)	041° 51.809' E	18 [m]	0 1 2 3 [NM]

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)



	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		