

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
621/2022		Cougar 1		Training		142000FEB22	
Task	Radar Mating Training						Freq
AO							264.15
Departure				Recovery			
CAT				CASE I			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Cougar 1-1	Striver/Uta		1211	21Y	1561	
-2	Cougar 1-2	Bane/Candyman		1212	84Y	1562	
-3	Cougar 1-3	Tank/Lempo		1213	84X	1563	

LOADOUT			
A/A	2xA9M, 2xA7MH, 4xA54CM47		GUN 100% HEI
A/G			CHF 140
POD			FLR 60
TKS	2xFT300		FUEL 100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	20206				

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	Batumi	16X			131.0	13		

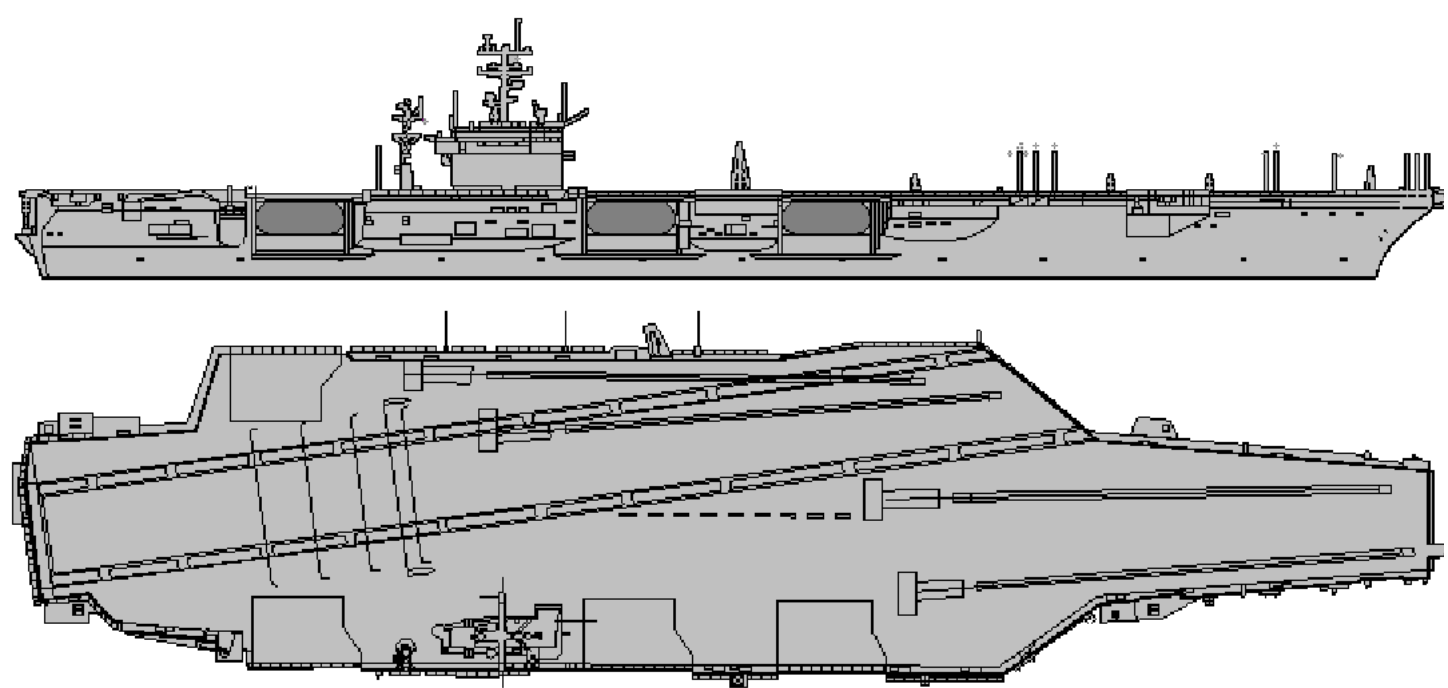
FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	CAP IP: Hot 270°M 10nm	N42 01.8 E039 35.8	35000	
2	BE	N42 11 E041 38.3		

COMMS	
Radio	Usage
1	264.15, Tanker, 264.15
2	11 / 09 / 11

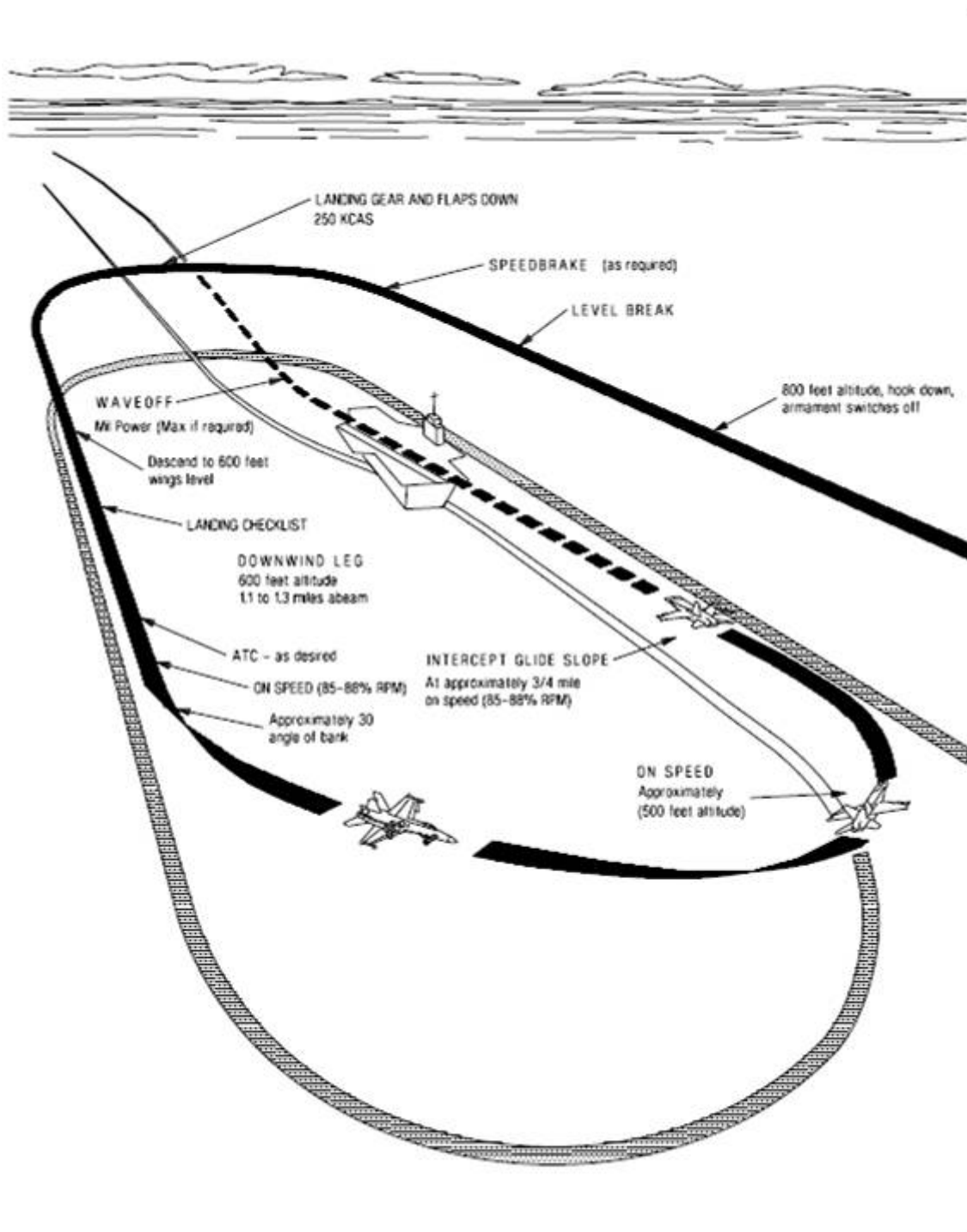
RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific

RAMROD										
0	1	2	3	4	5	6	7	8	9	
R	A	U	N	C	H	I	E	S	T	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	LJEP	YQB	GVF	HT	AC	RSM	WI	NK	OX	DU
B	SLCP	XMT	QVR	IN	YB	EHA	JW	OU	KG	FD
C	UAHJ	ROP	YSX	BF	WG	CDV	ET	KL	MI	NQ
D	GMRT	JHN	LEW	IC	SQ	DPX	KY	BO	FU	VA
E	QIVA	LTO	MNG	YE	RK	XSP	CD	HB	FW	JU
F	BVKI	XEJ	LNA	GW	MQ	UFR	PD	CO	SH	TY
G	JGXP	EFA	KVR	HO	SL	YCT	DN	QU	MI	BW
H	TBJO	ESD	UGX	IP	AC	RQV	HY	NW	LF	KM
I	XNVO	WFP	TQA	YB	IR	JLD	CK	UM	SE	HG
J	JMDA	UCX	TIW	NO	YB	RFE	QH	KG	LP	VS
K	DCAN	TES	VUP	HW	BL	IMR	FX	QJ	OK	GY
L	GOAM	UVI	XTP	SJ	YW	KFE	HL	CN	QR	BD
M	EBLF	VCO	ATS	XJ	IN	HYW	MU	PR	DK	GQ
N	IHWR	MAB	NXJ	DK	TO	VCY	EQ	GS	UL	FP
O	FERS	JKL	NXM	HY	GC	TDW	PA	OI	VU	QB
P	DJQC	AKF	TLB	XM	YV	NWR	OU	IH	PG	ES
Q	FPUL	NCT	MWO	YH	BI	GAK	JX	SD	RQ	EV
R	LWNA	PQV	JUS	ID	GM	XOY	TF	BR	EK	HC
S	LGRJ	DCH	IBV	YF	NW	PAU	XO	QE	SM	KT
T	WKED	CRX	VNT	UB	MA	YPL	OS	QF	JH	IG
U	XIBU	LPY	MOG	QD	NC	RAK	WF	HJ	ST	VE
V	EHUF	WSX	JNM	BC	LI	GYV	TD	RP	OK	AQ
W	WPNF	VQX	LKB	AS	HY	OTD	UG	JR	MC	EI
X	ACHU	VLТ	QGW	BI	OM	XSF	RY	DP	EJ	KN
Y	RGHF	EXB	APY	MD	VI	SJC	UN	WL	KQ	TO

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



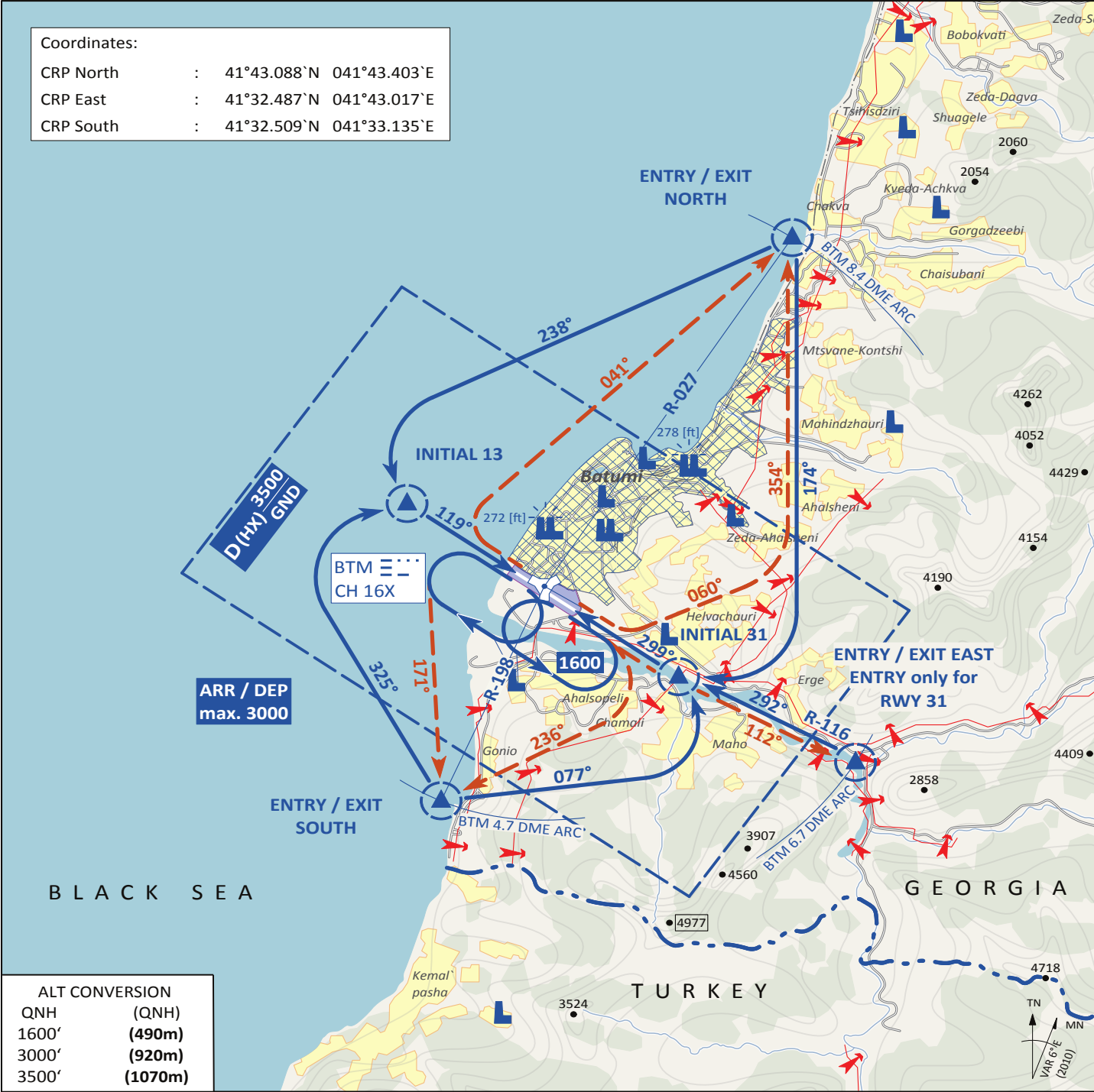




ARR/DEP JET RWY 13/31
VISUAL OPERATION CHART

VAD 08

BATUMI (UGSB)



PSN THR	VAR	ARP	ELEV	Scale 1:200'000
RWY 13 41° 36.995' N 041° 35.378' E	6° E	41° 36.562' N	33 [ft]	0 1 2 3 4 5 6 7 [km]
RWY 31 41° 36.127' N 041° 36.694' E	(2010)	041° 36.034' E	10 [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 13
131.000 MHz	131.100 MHz			BTM (CH 16X)	110.30 MHz

ARR/DEP JET RWY 13/31

BATUMI (UGSB)

TERPS
AERODROME CHART

GND 08

BATUMI (UGSB)



Coordinates:
P1 41°36.226` N 041°36.613` E Holding Position B
P2 41°36.307` N 041°36.488` E Holding Position A

	RWY	CAT	MINIMA	ARP	ELEV	Scale 1:18'000
PAR	13	A B C D E	233 - 0.8 200 (200-0.8/1.6) GS 3°	41° 36.562` N	33 [ft]	0 200 400 600 [m]
SRA	13 - 31	A B C D E	383 - 1.2 350 (350-1.2/1.6)	041° 36.034` E	10 [m]	0 500 1000 1500 2000 [ft]

RWY	TORA	TODA	ASDA	LDA	PSN THR	ALS
13	8050 [ft] 2455 [m]	8050 [ft] 2455 [m]	8050 [ft] 2455 [m]	8050 [ft] 2455 [m]	41°36.995`N 041°35.378`E	(X)
31	8050 [ft] 2455 [m]	8050 [ft] 2455 [m]	8050 [ft] 2455 [m]	8050 [ft] 2455 [m]	41°36.127`N 041°36.694`E	

AI Tower	Human Tower	Radar	Final - Precision	TACAN	ILS RWY 13	
131.000 MHz	131.100 MHz			BTM (CH 16X)	110.30 MHz	

AERODROME CHART

BATUMI (UGSB)

Ground Chart for DCS World Flight Simulator A-10C Module
rev 4.0.5 01.07.2015 © vjabog32 - http://www.virtual-jabog32.de - virtuelles Jagdbombergeschwader 32