MISSION DATA CARD			
OPORD	Callsign	Mission	Date/Time
1504/2023	Vanguard 1	Training	192015JAN23

Task		Freq
AO		264.55

Departure	Recovery
CAT	CASE I

#	Callsign	Pilot	IFF	TCN	LSR	NET
-1	Vanguard 1-1	Herby	3311	21Y	1561	

LOADOUT			
A/A		GUN	100% none
A/G	2xG12, 4xM20, 2xA65E	CHF	60
POD	TGP	FLR	120
TKS		FUEL	100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	7758				

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	LHA-1 Tarawa	85X			302.0			
Arr	LHA-1 Tarawa	85X			302.0			
Div	Akrotiri AFB	107X	288.2	240.1	339.85	28	62	109.7

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	1	N35 05 23 E032 28 51	15000	
2	2	N35 05 23 E032 17 28	15000	
3	3	N34 46 16 E032 25 28	15000	

NOTES

TEXACO 2 - 244.800 MHz

SUPPORT					
Tanker					
Callsign		TCN	Freq	ALT	TAS
ARCO 2		41Y	360.8	FL220	400
	Pos	ARCO2: (N3653 E03452)			
TEXACO 2		44Y	244.78	FL150	250
	Pos	TEXACO2: (N3424 E03403)			

AWACS			
Callsign	Freq	ALT	Pos
OVERLORD2	377.8	FL320	N3713 E03643 - N3714 E03749

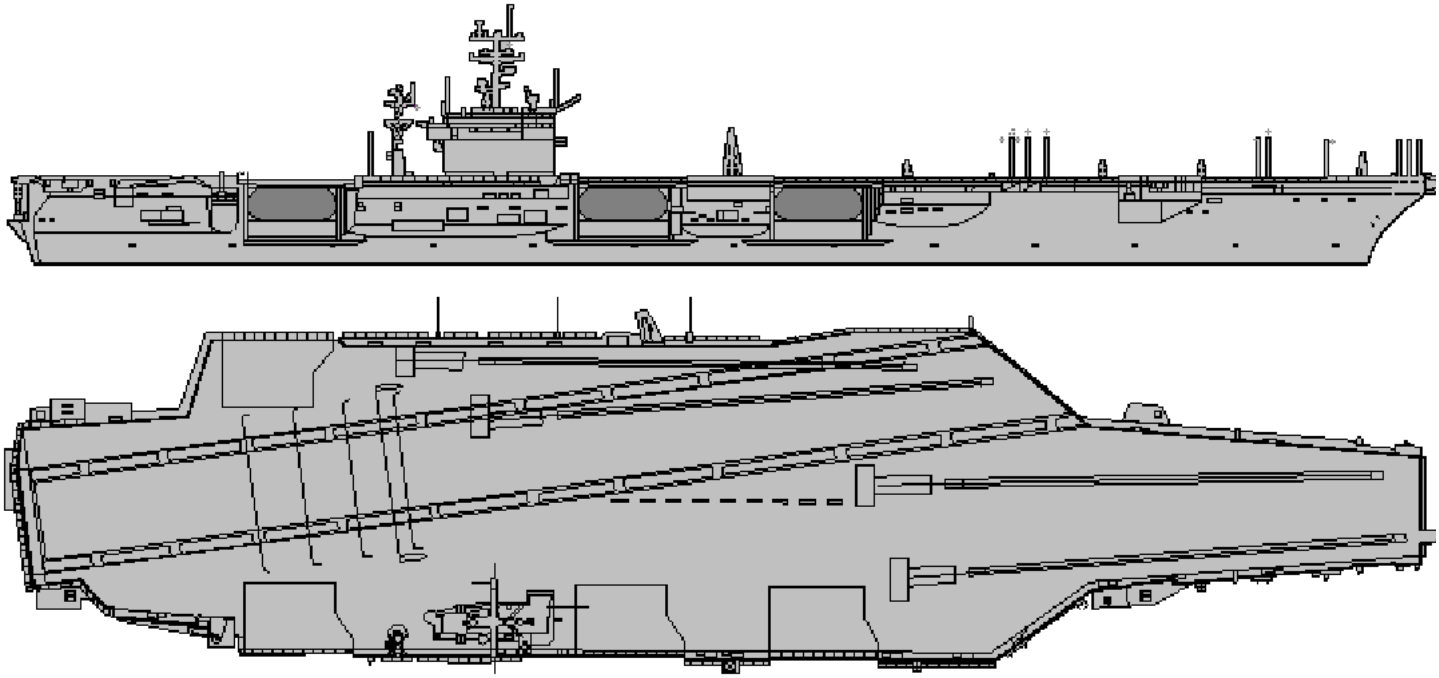
OTHER FLIGHTS							
Callsign	Mission	Airframe	Freq	TCN	GrpId	Laser	
Raptor 1	Training	4x F-16C	134.0	21/84		156X	
AO	EAST of BVR Range 22B25	Task	CAP / AAR				
Outlaw* 2	Training	4x AH-64D	133.5	21/84		156X	
AO	AAA Range Insurgent Town easy u hard cold	Task	evasive action				
Cougar 1	Training	4x F-14B	261.25	21/84		156X	
AO		Task	Formation Procedures Training				
T-Rex 2	Training	4x A-10C	132.25	27/90	25	165X	
AO	GECITKALE AIRPORT RANGE	Task	Tanker / GBU12				
Monster 1	Training	4x A-10C	132.15	25/88	21	161X	
AO	GECITKALE AIRPORT RANGE	Task	Tanker / GBU12				
Raptor 2	Training	4x F-16C	134.1	21/84		156X	
AO	EAST of BVR Range 22B25	Task	CAP / AAR				
Tiger 1	Training	4x F/A-18C	261.15	21/84	1	156X	
AO		Task					
Panther 1	Training	4x F/A-18C	261.25	21/84		156X	
AO		Task	Training				

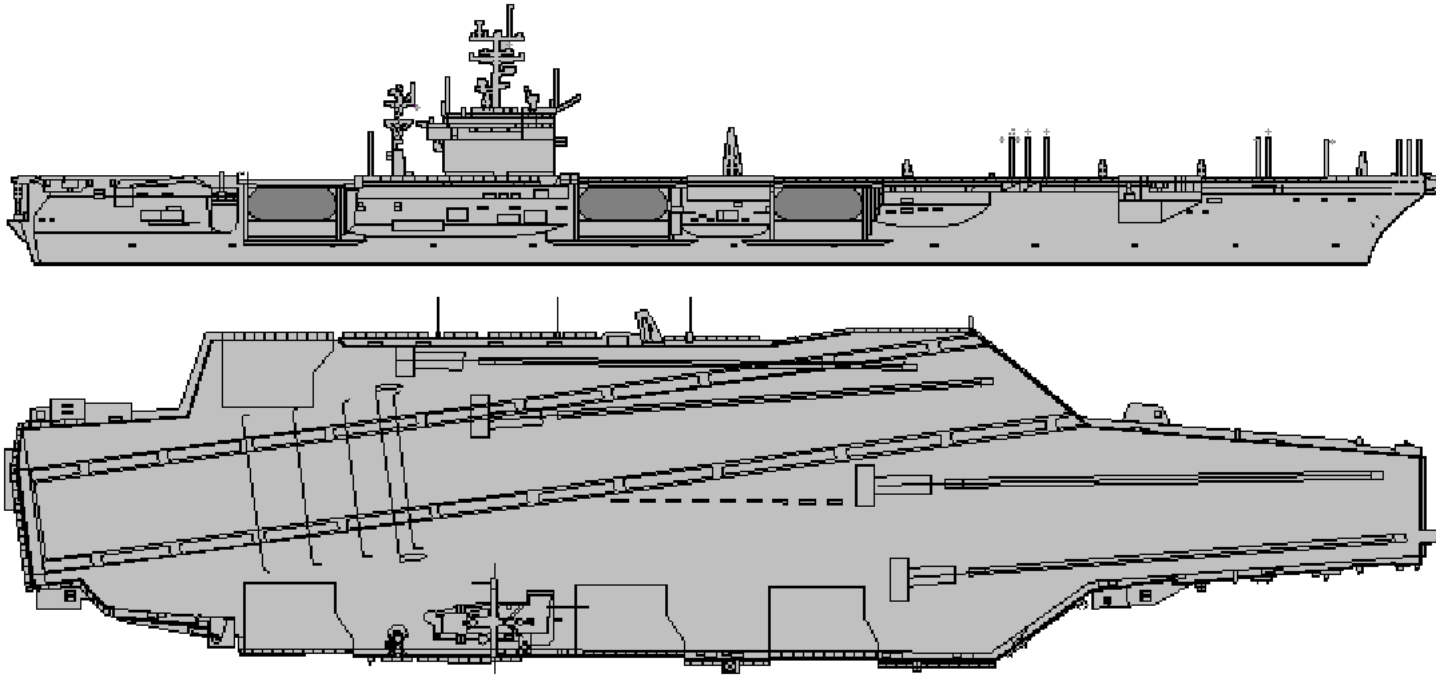
RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific
2	288.2	Akrotiri ATIS
3	240.1	Akrotiri Ground
4	339.85	Aktrotiri Tower
5	335.05	Akrotiri Approach
6	360.1	Incirlik Tower
7	371.35	Incirlik Ground
8	377.475	Incirlik ATIS
9		No Preset
10	127.3	Paphos ATIS
11	353.8	Paphos Tower
12	304.0	CVN-73 George Washington
13	302.0	LHA-1 Tarawa
14	259.0	CV-59 Forrestal
15		No Preset
16	377.8	Overlord
17	265.0	KC-135 Texaco-1 medium/slow
18	319.8	KC-135 Arco-1
19	360.8	KC-135MPRS Arco-2
20	256.0	S-3B Recovery Tanker

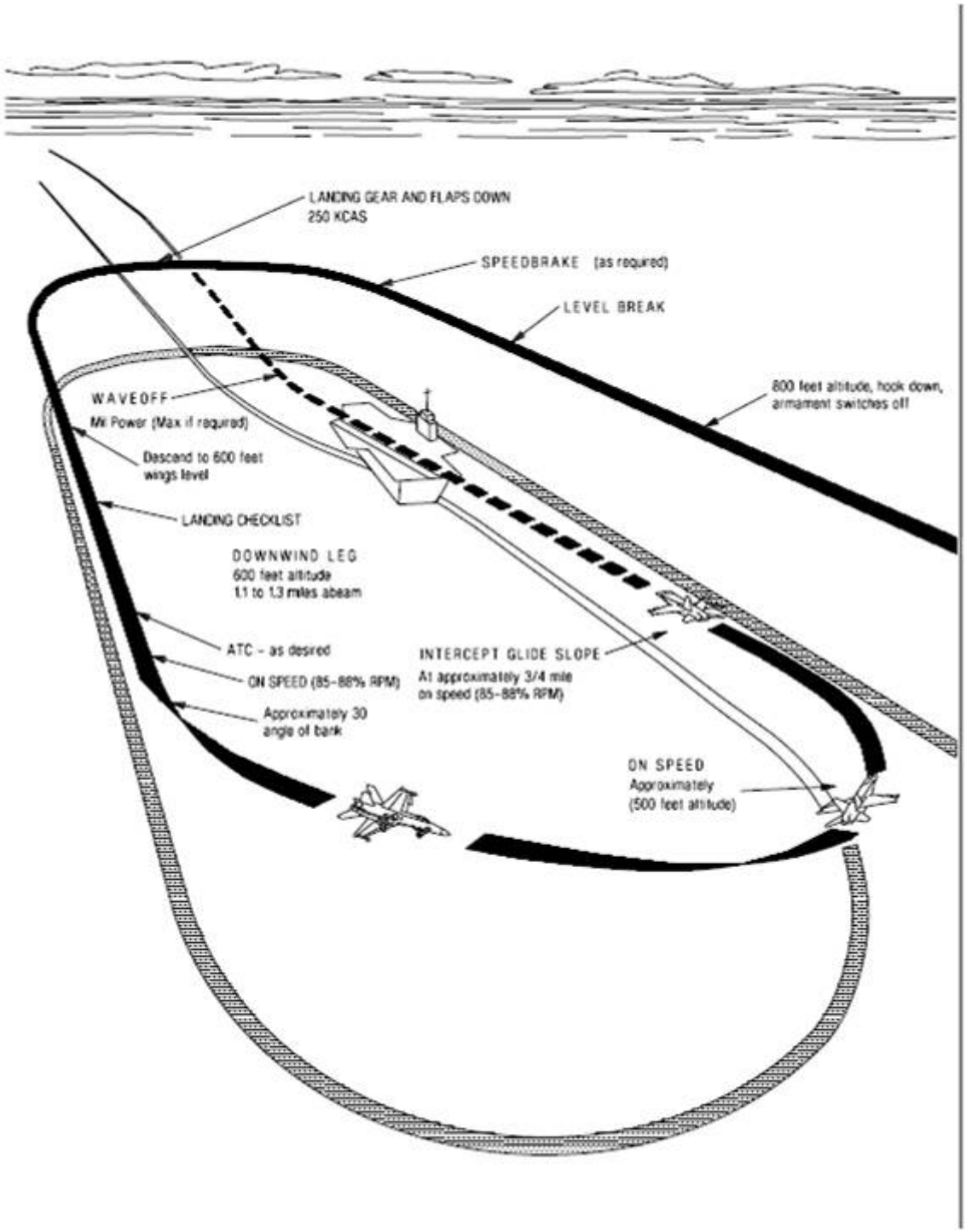
RAMROD									
0	1	2	3	4	5	6	7	8	9
E	M	U	L	A	T	I	O	N	S

KTC 1400 C									
	0	1	2	3	4	5	6	7	8	9
A	AKOB	HVP	XSM	LW	IT	RFN	YC	GD	JQ	EU
B	ULPS	FKG	AWO	IE	VN	RCQ	JH	YD	TM	XB
C	NLXC	OKR	MIQ	FV	AE	USJ	YG	WH	PT	BD
D	VGHM	IQW	EBR	DU	JT	KNX	AC	OS	FY	PL
E	MBIC	AWH	PGD	VR	EX	FKN	OT	YL	SU	QJ
F	BKRP	UIO	JHS	CQ	GN	MLT	FY	EA	VW	XD
G	KHQW	TNJ	VRI	SG	EU	FBC	OX	PD	YA	LM
H	ADMR	CTI	PYN	KV	HF	EXW	GJ	LU	SB	OQ
I	NRUB	VCQ	TMJ	AK	XE	DLW	GH	PS	YO	FI
J	KHYS	EGC	RUM	NW	DP	AXJ	FI	QT	VB	OL
K	ECVY	XIL	HBQ	KJ	WU	FPS	TM	OG	NR	AD
L	KEMY	XHI	BQG	DA	RW	UTN	CO	SJ	VF	PL
M	VDBH	TNI	QUS	AX	OC	PFE	GM	JL	KY	WR
N	NPBR	EYX	CWD	JH	VM	LGK	TI	FO	QU	SA
O	YFBK	RAN	TQV	LW	HU	SDI	CO	GP	EX	MJ
P	GJVD	MAF	XCU	YQ	SK	LOB	WR	HP	IT	EN
Q	JDQR	NCK	ALW	UE	TV	MOH	IX	GF	PB	SY
R	QRDN	OPL	EIC	VG	UT	JFA	KX	WM	HB	YS
S	JDPK	HRF	LQI	BC	TE	ANM	VG	YO	UW	SX
T	NLBO	VXM	JGD	TI	WU	FAP	KE	RH	SQ	CY
U	QHST	CGK	AWN	BF	MX	VYE	DP	JI	LU	RO
V	EHWC	AVO	LXY	BU	GF	SIR	JN	DM	KP	QT
W	ALOJ	NHT	GXS	UF	YC	VBI	EK	RQ	MW	PD
X	XSGH	CDN	MBE	KA	YW	LVR	JF	OQ	IU	PT
Y	CLUD	GFQ	YWB	JK	ON	ERP	HV	XM	IT	SA

NAVAIDS				
Id	Name	Channel	Position	Elevation
DAN	Incirlik	21	N37 00.950 E035 26.883	243
AKR	Akrotiri	107	N34 34.765 E032 57.769	147
PHA	Paphos	79	N34 42.997 E032 28.963	35
RMD	Ramat David	84	N32 39.892 E035 11.265	136
OS66	Kuweires Military Aviation Institute	36	N36 11.362 E037 34.226	1200

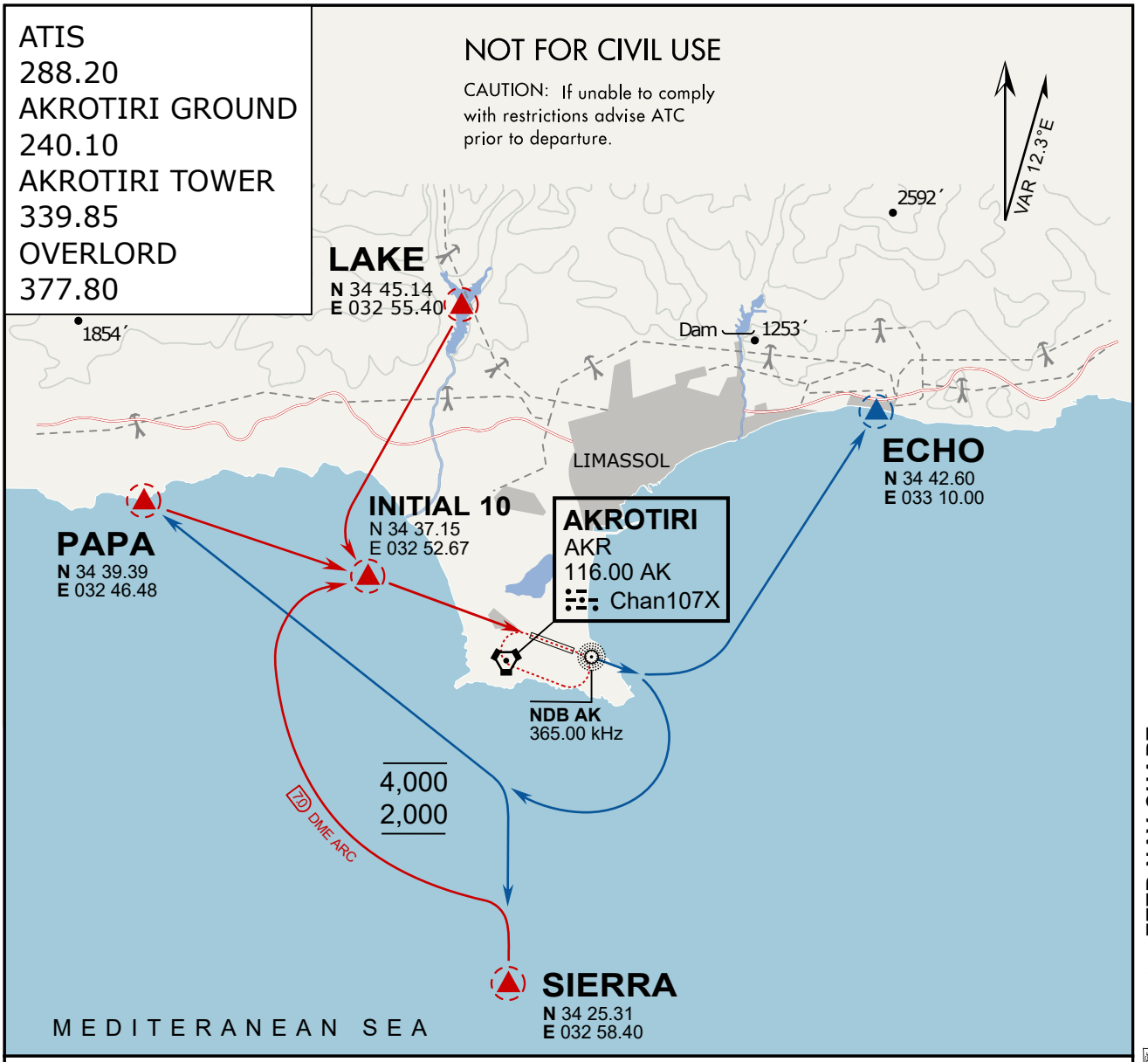





LANDING GEAR AND FLAPS DOWN
250 KCAS
SPEEDBRAKE (as required)
LEVEL BREAK
800 feet altitude, hook down,
armament switches off
WAVEOFF
Mil Power (Max if required)
Descend to 600 feet
wings level
LANDING CHECKLIST
DOWNWIND LEG
600 feet altitude
1.1 to 1.3 miles abeam
ATC - as desired
ON SPEED (85-88% RPM)
Approximately 30
angle of bank
INTERCEPT GLIDE SLOPE
At approximately 3/4 mile
on speed (85-88% RPM)
ON SPEED
Approximately
(500 feet altitude)

LCRA VFR Chart RWY 10 VALID 2014

RAF AKROTIRI (LCRA)
LIMASSOL, CYPRUS



ARR / DEP ROUTE DESCRIPTION

ARRIVAL GENERAL

Pass Entry at 5.000‘ or below. Overhead Brake RWY 10: pass INITIAL 10 at 2.000‘ MSL. Straight-in RWY 10 : pass INITIAL 1.500‘ or below.

ARR RWY10 PAPA / LAKE: Direct initial.

ARR RWY10 SIERRA: Intercept ARC 7 of AKR to INITIAL 10.

ARR ECHO: no ENTRY.

DEPARTURE GENERAL

Pass Departure end of runway at 1.000‘ AGL or below. Keep RWY heading until coastline.

DEP RWY10 ECHO: Direct EXIT.

DEP RWY10 SIERRA: Climbing right turn, intercept R180 AKR to Sierra.

DEP RWY10 PAPA: Climbing right turn until R180 AKR, then direct Papa

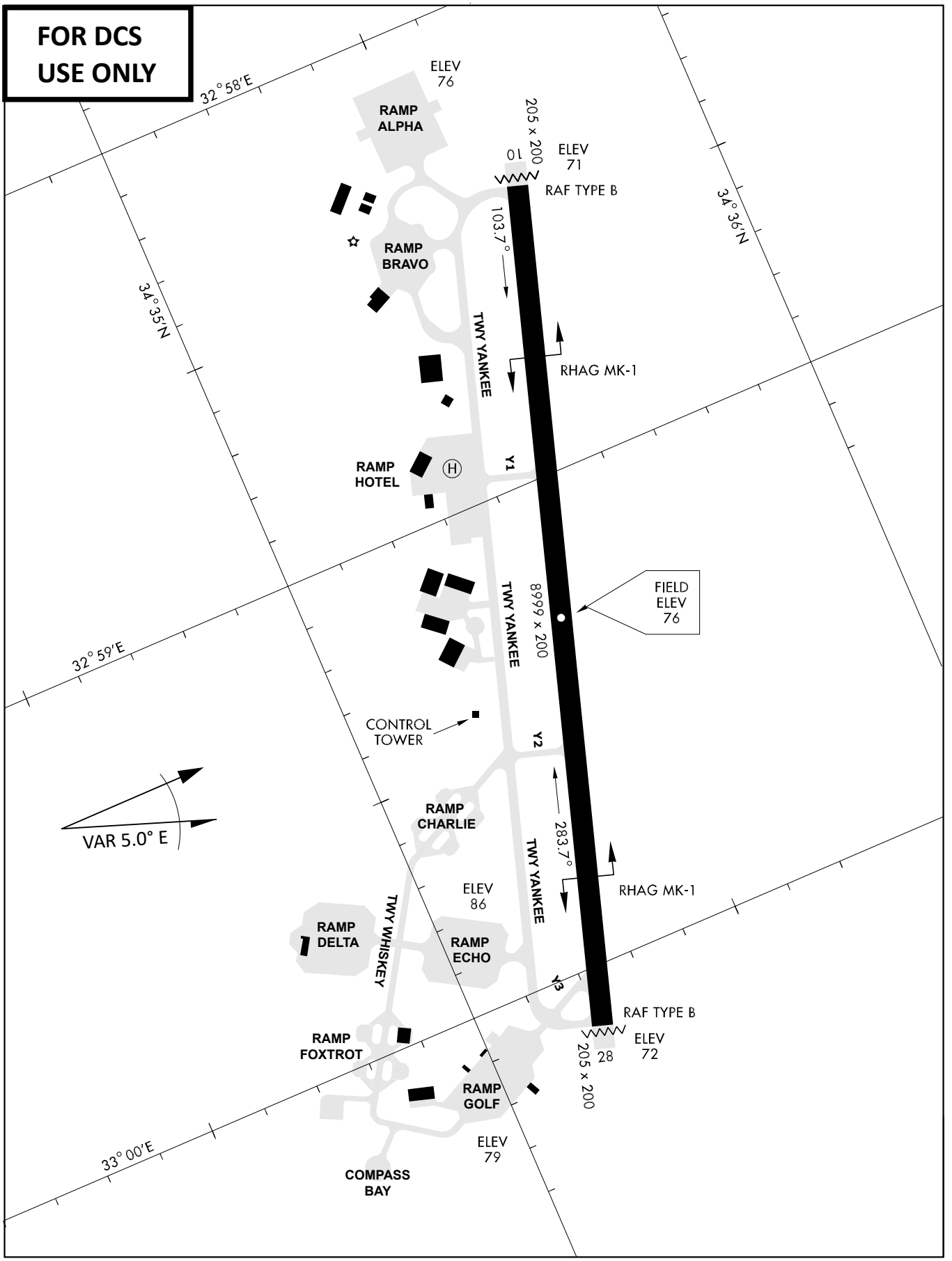
DEP LAKE: no EXIT.

vJaBoG32 ETTR NAV CHART

GND CHART

AERODROME DIAGRAM | VALID 2014

AKROTIRI, CYPRUS **RAF AKROTIRI (LCRA)**



ATIS	AKROTIRI GND	AKROTIRI TWR	OVERLORD CONTROL	TACAN	FIELD ELEVATION
288.20 MHz	240.10 | 122.10	339.85 | 130.075	377.8	AKR 107X	**75** [ft] **23** [m]

AERODROME CHART v.091 11MAI22 Virtual JaBoG32 **AKROTIRI (LCRA)**