VIRGINIA BEACH, VIRGINIA

HI-TACAN Z RWY 23L/R

TACAN	NTU
Chan	113

APCH CRS
244°

Rwy ldg	23L	12,001	23R	8000
TDZE	23L	21	23R	20
Arpt Elev		22		

AL-934 [USN]

OCEANA NAS (APOLLO SOUCEK FLD) (KNTU)

* When ALS inop, increase CAT CDE vis to 1⅛ miles

ALSF-1

MISSED APPROACH: Climb to 3000 via R-064 to NTU TACAN, and via R-223 to GRAIT and hold.

ATIS	APP/DEP CON	TOWER	GND CON	CLNC DEL	ASR/PAR
317.6	123.9 266.8	127.075 360.2	119.6 336.4	254.4	

CAPE CHARLES
112.2 CCV
Chan 59

OCEANA
Chan 113 NTU

Norfolk NAS

Norfolk Intl

Richmond feeder exceeds 120°. RADAR or turn in hold required.

RICHMOND
114.1 RIC
Chan 88

RALEIGH DURHAM
117.2 RDU
Chan 119

(IF/IAF) SKOUT NTU 11

NoPT 174° (25.9)

R-064

244° 230K 064°

NTU 15

IMORE NTU 5

CIGVE NTU 3

244°

HOLD 6000 3000

180

555

287

231

NoPT 3000 NTU 11 Arc

11,000 to TABUE 148° (92)

373

406

GRAIT NTU 12

HAVUB NTU 11

5000

JABUP NTU 11 5000

R-154

CAUTION:
Rwy 23L Final Approach Course 209' from rwy cntrln at 3000' from thld.
Rwy 23R Final Approach Course 491' from rwy cntrln at 3000' from thld.

HOLD 6000 3000

043° 230K 223°

1016

NTU 16

R-223

013°

(IAF) TABUE NTU 29 11,000

HOLD 14,000 11,000

265K 193°

013°

NTU 39

R-193

3007

11,000 086° (134.9)

MSA NTU 25 NM
1800
140°
230°
1400
2300
320°

EMERG SAFE ALT 100 NM 4100

3000 NTU R-064

NTU

NTU R-223

TACAN

WENID 1.8 1.3

CIGVE 3

IMORE 5

SKOUT 11

15

064° 6000 3000

244° 3000

1600

840

3.39° TCH 55 Rwy 23L

3.38° TCH 55 Rwy 23R

1.7 NM 2 NM

ELEV 22

TDZE 23L 21
TDZE 23R 20

244°

23L 23R 14L 14R 8001 x 150 8000 x 150 6000 x 150 6001 x 200 TWR 32 32L 32R

HIRL all Rwy
Wave-Off Lgt all Rwy

CATEGORY	C	D	E
S-23L *	440-¾	419	(500-¾)
S-23R	440-1⅛	420	(500-1⅛)
C CIRCLING	600-1½ 578 (600-1½)	600-2 578 (600-2)	900-3 878 (900-3)

VIRGINIA BEACH, VIRGINIA

36°49'N-76°02'W

OCEANA NAS (APOLLO SOUCEK FLD) (KNTU)

Orig 27JAN22

HI-TACAN Z RWY 23L/R

NE-3, 18 APR 2024 to 16 MAY 2024