OAK HARBOR, WASHINGTON

HI-TACAN Z RWY 14

TACAN	APCH CRS	Rwy ldg	8000
Chan 85	141°	TDZE	39
		Arpt Elev	47

[USN] WHIDBEY ISLAND NAS (AULT FLD) (KNUW)

* When ALS inop, increase vis to 1½ miles.

ALSF-2

MISSED APPROACH: Climb to 4000 via NUW
TACAN R-131 to CANUN, then arc SW of NUW
TACAN via 11 DME Arc to LUPEZ and hold.

ATIS	APP CON	TOWER	GND CON	ASR/PAR
134.15 281.5	120.7 270.8 (E) 118.2 285.65 (W)	127.9 340.2	121.75 336.4	

CAUTION: Intermediate segment length 5 NM.

2790
2275
(IF) WETLI NUW 11
R-308
R-321
R-345
JISOS NUW 11
4000
1622
751
4381
NUW 15
128°
308°
3000
1800
141°
HOLD 6000 4000
LUPEZ NUW 11
ELLEK NUW 6
457
789
599
516
FAXUT NUW 3.5
JOVPO NUW 0.8
NUW 11 Arc
1946
4041
HOLD FL210 11,000
NUW 44
074°
254°
R-074
4841
MIGLE NUW 11
OBAYA NUW 15 4000
OCILA NUW 17 4800
BOCAT NUW 20 7000
2921
(IAF) DARIN NUW 34
† FL210
† Or as assigned
WHIDBEY ISLAND Chan 85 NUW
CANUN NUW 11
R-131
3561
6000
4000
2000
EMERG SAFE ALT 100 NM 16,600

(a) 184 (c)
074
(b) 001 (c)

MSA NUW 25 NM
170°
3800
5500
080°
260°
4700
4100
350°

4000 NUW R-131 | CANUN NUW 11 | NUW 11 Arc

WETLI NUW 11
3000
141°
ELLEK NUW 6
1800
FAXUT NUW 3.5
NUW 1.9
NUW TACAN
JOVPO NUW 0.8
1020
2.87°
TCH 50
2.5 NM
2.7 NM

ELEV 47 | TDZE 39

141°
8000 x 200
7999 x 200
TWR
25
32

CATEGORY	C	D	E
S-14*	560/55	521	(600-1)
CIRCLING	860-2½ 813 (900-2½)	900-2¾ 853 (900-2¾)	1200-3 1153 (1200-3)

HIRL all rwys
TDZL/RCLS Rwy 14

OAK HARBOR, WASHINGTON 48°21'N-122°39'W WHIDBEY ISLAND NAS (AULT FLD) (KNUW)

Amdt 5 19FEB26

HI-TACAN Z RWY 14

NW-1, 29 OCT 2026 to 26 NOV 2026