FALLON, NEVADA

TACAN Y RWY 31L/R

TACAN NFL Chan 82	APCH CRS 297°	Rwy Idg 31L 14,001 31R 11,076 TDZE 31L 3927 31R 3928 Arpt Elev 3935

AL-143 [USN] FALLON NAS (VAN VOORHIS FLD) (KNFL)

MISSED APPROACH: Climb direct NFL TACAN, then climbing right turn to 7600. Intercept NFL R-342 outbound to WATER and hold. Continue climb-in-hold to 7600.

ATIS ★	NAVY FALLON APP CON	NAVY FALLON TOWER ★	GND CON	CLNC DEL	ASR/PAR
370.925	120.85 360.2	119.25 340.2	251.15	353.55	

LOVELOCK Chan 112 LLC

HAZEN Chan 88 HZN

FALLON Chan 82 NFL

HOLD 7600 NFL 19

WATER NFL 12

FALLON MUNI

4607

10,000 051° (27.3)

11,000 106° (34.5)

10,000 151° (26.9)

(IAF) PILOW NFL 20

LENCO NFL 13

HOLD 10,000 NFL 27

R4813A R4813B (not to scale)

7146

R-022

R-342

NFL 13 Arc

ZOPIS NFL 13

6086

4613

R-075

3976

4383

CITAB NFL 3

MIRKE NFL 6

4193

5700

LR-108

6700

297°

HAKOG NFL 10

(IAF) MUFIT NFL 20

4719

ELMMR NFL 13

R4812

HOLD 10,500

5636

R-117

NFL 30

CAUTION: Fallon Muni Airport (uncontrolled) 5NM NW PATTERN alt 800 AGL.

R4803

Rwy 31L: RCL 696 ft to final apch crs at 3000 from THLD.

Rwy 31R: RCL 304 ft to final apch crs at 3000 from THLD.

MSA NFL 25 NM

8100 9800 8500

195° 025° 295°

EMERG SAFE ALT 100 NM 15,600

7600 NFL

NFL R-342

WATER NFL 12

VGSI and descent angles not coincident
Rwy 31L: VGSI Angle 3.50/TCH 61
Rwy 31R: VGSI Angle 3.50/TCH 57

TACAN

CITAB 3

FENAT 1.9

MIRKE 6

HAKOG 10

ELMMR R-117 13

ZOPIS R-075 13

LENCO 13

PILOW R-022 20

297°

202°

10,000

8200

7600

6700

5700

4600

Arc 13

3.36° Rwy TCH 57 31L

3.38° Rwy TCH 57 31R

1.7 NM 3 NM

ELEV 3935

TDZE 31L 3927

TDZ 31R 3928

TWR 4085

14,001 × 201

11,076 × 200

7002 × 154

13L 31R

HIRL all rwys

297° to TACAN

CATEGORY	A	B	C	D
S-31L	4240-1	313	(400-1)	
S-31R	4240-1	312	(400-1)	
C CIRCLING	4400-1 465 (500-1)		4700-2¼ 765 (800-2¼)	4920-3 985 (1000-3)

39° 25'N-118° 42'W FALLON NAS (VAN VOORHIS FLD) (KNFL)

TACAN Y RWY 31L/R

SW-4, 18 APR 2024 to 16 MAY 2024