

ILS or LOC RWY 31

LOC I-BNN
108.3

APCH CRS
308°

Rwy Idg
8196

TDZE
4270

Arprt Elev
4295

AL-512 [USAF]

CANNON AFB (KCVS)

ATC RADAR or DME required.

SSALR
(A3)

† MISSED APPROACH: Climb to 6000 out CVS TACAN R-306 to 5.5 DME (LERAY) then turn left climbing to 7000 intercept CVS R-193 to 12 DME (CLINK) and hold.

ATIS
119.1 269.9

CANNON APP CON
118.425 352.1

CANNON TOWER
120.4 270.25

GND CON
121.9 275.8

CLNC DEL
120.2 293.225

** When ALS inop, increase CAT AB vis to 1 mile, CAT CDE vis to 1 ½ miles.

† Missed approach requires use of RNAV or ATC radar monitoring.

The diagram illustrates the ILS/LOC RWY 31 approach. Key features include:

- Initial Approach:** Climb to 6000 feet on R-306 to 5.5 DME (LERAY).
- Missed Approach:** Turn left, climb to 7000 feet, intercept CVS R-193 to 12 DME (CLINK), and hold.
- Final Approach:** Turn left, climb to 6000 feet on R-193 to 12 DME (CLINK).
- Localizer:** 108.3 MHz, I-BNN.
- Altitudes:** 4450, 4650, 4800, 4751, 6000, 5900, 4525, 4433, 4327, 4437, 4100, 4000, 3900, 3800, 3700, 3600, 3500, 3400, 3300, 3200, 3100, 3000, 2900, 2800, 2700, 2600, 2500, 2400, 2300, 2200, 2100, 2000, 1900, 1800, 1700, 1600, 1500, 1400, 1300, 1200, 1100, 1000, 900, 800, 700, 600, 500, 400, 300, 200, 100, 0.
- Navigation Aids:** TACAN, LERAY CVS, CLINK CVS, JATLA CVS, FOBUR CVS, MSA CVS, TWR, ATIS, GND CON, CLNC DEL.

EMERG SAFE ALT 100 NM 9000

6000
↑
LERAY CVS
R-306
5.5

7000
↖
CLINK CVS
R-193
12

VGSI TCH (41') and the procedure TCH (51') is greater than 3'.

FOBUR 12

TACAN

JATLA 5.6

308°

6000

5900

GS 3.00° TCH 51

4.9 NM

CATEGORY	A	B	C	D	E
S-ILS 31*	4470-½ 200 (200-½)				
S-LOC 31**	4660-½ 390 (400-½) 4660-5% 390 (400-5%)				
CIRCLING	4840-1 545 (600-1) 4860-1½ 565 (600-1½) 5000-2¼ 705 (800-2¼) 5020-2½ 725 (800-2½)				

HIREL all rwy's

FAF to MAP 4.9 NM

Knots	60	90	120	150	180
Min:Sec	4:54	3:16	2:27	1:58	1:38

CLOVIS, NEW MEXICO

34°23'N-103°19'W

CANNON AFB (KCVS)

Amtdr 4 16AUG18

ILS or LOC RWY 31

SW-1, 10 JUL 2025 to 07 AUG 2025

SW-1, 10 JUL 2025 to 07 AUG 2025