

LEOTI, KANSAS

AL-9051 (FAA)

24361

WAAS CH 73043 W35A	APP CRS 355°	Rwy Idg 5100 TDZE 3300 Apt Elev 3303
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RNAV (GPS) RWY 35

MARK HOARD MEML (3K7)

RNP APCH-GPS.

T	Baro-VNAV NA.
A NA	Use Syracuse altimeter setting.

MISSED APPROACH: Climb to 9000 direct OXTER and hold
continue climb-in-hold to 9000.

AWOS-3PT
118.625

3K3 AWOS-3
119.975

DENVER CENTER
132.7 226.675

UNICOM
122.7 (CTAF) **L**

△ 3955

MISSED APCH FIX

3625 Å

3340 ± Å

RW35

HEAPY
2 nm to
RW35

(FAF)
CIBOT

Diagram illustrating the YECUS system geometry. A 30 NM radius arc is shown, with a 175° angle and a 265° angle. A box labeled 9000 is present.

(IAF) KEENA 9000 NoPT 085° (10)

9000 NoPT (IAF)
265° YECUS
(10)

ELEV 3303	D	TDZE 3300
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HOLD 12000 7 NM

A diagram showing a circular arc with center FITAB. The arc is defined by two angles: 085° on the left and 265° on the right. A box labeled 9000 is positioned below the center, indicating the radius.

9000	OXTER
	

[illegible]

GP 3.00°
TCH 40

CATEGORY		A	B	C	D
LPV	DA	3580-1	280 (300-1)		NA
LNAV/VNAV	DA	3630-1	330 (400-1)		NA
LNAV	MDA	3680-1	380 (400-1)		NA

LEOTI, KANSAS

Orig 02DEC21

38°27'N-101°21'W

MARK HOARD MEML (3K7)
RNAV (GPS) RWY 35

NC-2, 04 SEP 2025 to 02 OCT 2025