NC-2,

13 JUL 2023 to

10 AUG 2023

WAAS Rwy Idg 5700 APP CRS CH 57913 TDŹE 831 330° 833

RNAV (GPS) RWY 33

LAWRENCÉ RGNL (LWC) Apt Elev **W33A** T For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -16°C (4°F) or above 54°C MALSR (130°F). DME/DME RNP-0.3 NA. When local altimeter setting not received, use Philip Billard MISSED APPROACH: Muni altimeter setting and increase LPV DA to 1083 feet, increase LNAV/VNAV DA to 1252 Climb to 2700 direct feet and all visibilities ¼ SM; increase all MDAs 60 feet and visibility Cat C ¼ SM. Baro-VNAV RIBCO and hold. and VDP NA when using Philip Billard Muni altimeter setting. **ASOS** KANSAS CITY CENTER CLNC DEL UNICOM 121,225 123.8 343.7 121.825 123.0 (CTAF) 0 MISSED APCH FIX ۸^{1255±} 955 ∧¹²⁰⁹ 1895 RW33 905 ± 30 NM to DIBD 1230 **∧**⊆ 951 **HUTUS** 1505**/**. 2 NM to 3100 **RW33** 1101 **1**675 DIBDE (FAF) JITER را د 2048 1 3100 HOP (IAF) 3100 DIBDE CECAS (IAF) (IF/IAF) **GOLEY CECAS** GOLEY 3100 ELEV 833 TDZE 831 30 NW 10 **RIBCO** VGSI and RNAV glidepath not coincident (VGSI Angle 3.00/TCH 52) 4 NM **GOLEY** Holding Pattern **JITER** HUTUS *LNAV only 1.50° 2 NM to 3100 RW33 *1.1 NM to RW33 **RW33** 2900 GP 3.00° 1520* TCH 55 0.9 4.2 NM -6 NM CATEGORY D

LAWRENCE, KANSAS Amdt 1A 25MAR21

REIL Rwys 1, 15, and 19 1

MIRL Rwys 1-19 and 15-33 (

647 (700-1) LAWRENCE RGNL (LWC) RNAV (GPS) RWY 33

1620-21/4

787 (800-21/4)

NA

NA

NA

NA

1420-1

587 (600-1)

LPV

330° to RW33

LNAV/

LNAV MDA

CIRCLING

DA

DA VNAV

1031-1/2 200 (200-1/2)

1200-3/4 369 (400-3/4)

1220-1/2 389 (400-1/2)

1480-1