SC-4, 13 JUL 2023 to 10 AUG 2023

RUSTON, LOUISIANA AL-9201 (FAA) 22223 WAAS 6002 RNAV (GPS) RWY 18 Rwy Idg TDZE APP CRS 297 CH 87121 177° RUSTON RGNL (RSN)Apt Elev 317 W18A RNP APCH. Baro-VNAV NA when using Monroe altimeter setting. For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -15°C (5°F) or above 42° C (107°F). Rwy 18 helicopter visibility V MISSED APPROACH: A Climb to 2200 direct reduction below 34 SM NA. VDP NA with Monroe altimeter setting. When local altimeter setting not received, use Monroe altimeter setting and increase all DA 97 feet and all MDA 100 feet, SEDAC and hold. increase LPV and LNAV/VNAV all Cats visibility 1/4 SM, and Circling Cat C and D visibility 1/2 SM MONROE APP CON★ AWOS-3PT CLNC DEL **UNICOM** 119.525 126.9 307.9 118.8 122.7 (CTAF) (4 NM (IAF) MCNEL (IF/IAF) Procedure NA for arrival CÍKOL 2000 NoPT 2000 NoPT on MLU VORTAC airway 2000 087 radials 262 CW 318. 082° (7)(7)(24.2)WEBBY 378 MONROE (FAF) AYONE MLU 420± **ITOKE** MISSED APCH FIX .9 NM to 530 ^ **ŔW18** SARW 18 25 N **SEDAC ∆**737 1 525 € **RW18** 2400 536 1 399± 4 NM \Diamond 1,809 TDZE 297 **ELEV** 317 1378 ^ 177° to **RW18** 2200 SFDAC 4 NM Holding Pattern CIKOL AYONE ITOKE * LNAV only. 1.9 NM to 1900 **RW18** .1 NM to **RW18** GP 3.00° 1900 *920 TCH 40 7 NM 0.8 CATEGORY Α LPV 547-78 250 (300-7/8) LNAV/ DA 723-11/2 426 (500-11/2) VNAV LNAV MDA 680-1 383 (400-1) 680-11/8 383 (400-11/8)

RUSTON, LOUISIANA Orig-D 11AUG22

CIRCLING

760-1

443 (500-1)

780-1

463 (500-1)

MIRL Rwy 18-36 0

REIL Rwys 18 and 36 0

960-2

643 (700-2)

900-11/2

583 (600-11/2)