to 10 AUG 2023

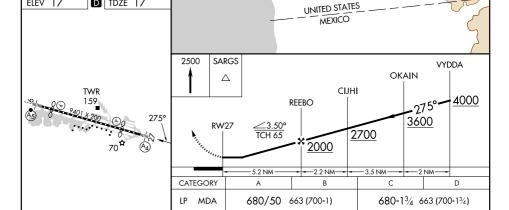
13 JUL 2023

SW-3,

ELEV 17 D TDZE

RNAV (GPS) Y RWY 27 SAN DIEGO INTL (SAN)

RNP APCH MALS V Rwy 27 helicopter visibility reduction below RVR 5000 NA. Straight-in Rwy 27 MISSED APPROACH: Climb to at night, operational VGSI required, remain on or above VGSI glidepath until Δ (A₄) ----2500 direct SARGS and hold. threshold. Circling NA north of Rwy 9-27. For inop ALS, increase LNAV Cats C/D visibility to 2 SM. Inop table does not apply to LP Cats A/B and LNAV Cat A. SOCAL APP CON LINDBERGH TOWER CLNC DEL D-ATIS GND CON 119,6 363,1 (WEST) **CPDLC** 134.8 118.3 338.225 123.9 125.9 124,35 279,625 (EAST) 3675 AU 65 **№**1580 969± A **1146 ±** 859 🔥 **∆**1051 **∧**596± **▲**1273 1,532 € Λ1624 ^554 ^{↑549} **SARGS 1**,377 523±Λ **1**408 795±Λ **1**,673 2000 258 ± X RW27 (AF) 275° (2.2) 3600 TANDI 275° (2) 534 € ^\520 5000 210K 5Ó1 A 27\7 (FAF) ¥2058 CIJHI (3.5) PRW 27 25 NA REEBO 511A OKAIN 4000 (IF) 240 (3) 5400 VYDDA \bigcirc 3734 🔨



SAN DIEGO, CALIFORNIA Amdt 4A 15AUG19

TDZ/CL Rwys 9 and 27

HIRL Rwy 9-27

SAN DIEGO INTL (SAN)

820-21/2

803 (900-2 1/2)

760-1% 743 (800-1%)

940-3

923 (1000-3)

760/55

743 (800-1)

820-11/4

803 (900-11/4)

760/50

743 (800-1)

820-1

803 (900-1)

LNAV MDA

CIRCLING