13 JUL 2023 to 10 AUG 2023

SW-4,

WAAS 7395 Rwy Idg APP CRS TDŹE 7564 CH 99516 213° 7590 Apt Elev W21A

## RNAV (GPS) RWY 21

BRYCE CANYON (BCE) RNP APCH. MISSED APPROACH: Climb to 12300 For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -30°C direct OPAWO and on track 235° to or above 54°C. When local altimeter setting not received, procedure NA. CEXAT and hold. Rwy 21 helicopter visibility reduction below 3/4 SM NA. ASOS SALT LAKE CITY CENTER **UNICOM** 135,475 133.6 269.25 122.8 (CTAF) 0 MISSED APCH FIX Procedure NA for arrivals at (IAF) OMUCE on V244 westbound. 10286 8 NM (IAF) 12800 NoP1 (23.81 ÚJAĆI 158° (26.3) 12800 NOP **CEXAT** (not to scale) 170.71. 10657 10079 10575 (IF/IAF) 10426 **BEYAB** 10800 11600 213° (2) (IAF) 10700 AXGÉX 213° (3.1) Procedure NA for arrivals at AXGEX on V208 southbound. 9610 RW2125 Ny (FAF) CUNYA Procedure NA for arrivals on 12400 BCE VORTAC airway radials **WOBNO** 323 CW 105. 3.1 NM to **∴** 10685  $\Diamond$ 13100 to BEY AB RW21 .8538 (28.6) 7609± **∧**7887± RW21 7590 TDZE 7564 7823± <u>∧</u> 7875 **BRYCE CANYON** BCE 12300 OPAWO CEXAT VGSI and RNAV glidepath not coincident tr (VGSI Angle 3.00/TCH 43). 213° 8 NM 235° Δ **BEYAB** Holding Pattern **ZUGOV** \*LNAV only WOBNO CUNYA 3.1 NM to **RW21** 10700 \*1.5 NM 12000 to RW21 11600 RW21 GP 3.00° 10700 8580\* TCH 40 CATEGORY D LPV DA 7889-11/8 325 (300-11/8) NA LNAV/ DA 8016-11/2 452 (500-11/2) NA VNAV MIRL Rwy 3-21 8040-1% LNAV MDA 8040-1 476 (500-1) NA REIL Rwys 3 and 21 476 (500-1%)

BRYCE CANYON, UTAH Amdt 1C 07NOV19

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