ARRIVAL ROUTE DESCRIPTION

BRYCE CANYON TRANSITION (BCE.QWENN6)
MILFORD TRANSITION (MLF.QWENN6)

From QWENN on track 344°. Expect RADAR vectors for ILS or RNAV approach to Rwys 34L/R, 35 or RADAR vectors to final approach course.

LOST COMMUNICATIONS
After QWENN, proceed on the ILS or LOC RWY 34L approach.

RNAV 1 - GPS.
RADAR required.

SALT LAKE CITY APP CON
128.6 322.3
D-ATIS
124.75 125.625

344°
QWENN
11000 230K
Ldg Rwys 34L/R, 35

10500 *10500 006° (26)
353° 10500 *10000 (27)
FRNZY
14000 250K
NEEBO
14000 250K
194°
014°
175°
10 NM
10 NM
10500 *10500 013° (23)
UINTA
10600 *10600 355° (41)
10500 *10500 013° (21)
DELTA
DTA
MARNN
10500 *10500 012° (30)
12400 *12400 355° (30)
BEVRR
192°
RRICH
175°
12 NM
12 NM
10500 *10500 012° (31)
13400 *13400 355° (64)
MILFORD
MLF
BRYCE CANYON
BCE

NOTE: Jet aircraft only.
NOTE: GPS required.
NOTE: Chart not to scale.

SW-4, 07 AUG 2025 to 04 SEP 2025
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