

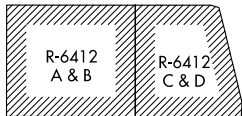
(TAYTR: TAYTR2) 25219
TAYTR TWO ARRIVAL (RNAV)

AL-683 (FAA)

PROVO, UTAH

SALT LAKE CITY APP CON
118.85 233.7
PVU ATIS
135.175

RNAV 1 - GPS.
RADAR required.



TAYTR
11000

Ldg PVU/SPK

PROVO MUNI

SPANISH FORK MUNI/
WOODHOUSE FLD

SPANE

*12900
*12000
272°
(14)

YMONT

TOADE
13000

NUTZZ
11000

8500
278°
(10)

NEEBO

FRNZY

JAMMN

ASHBO

GILDR
12000

KARTH

SIMRR

YUTES

KNOLE



NOTE: GPS required.
NOTE: FRNZY Transition, ATC assigned only.
NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

TAYTR TWO ARRIVAL (RNAV)

(TAYTR: TAYTR2) 07AUG25

PROVO, UTAH

ARRIVAL ROUTE DESCRIPTION

- FRNZY TRANSITION (FRNZY.TAYTR2)
- JAMMN TRANSITION (JAMMN.TAYTR2)
- KNOLE TRANSITION (KNOLE.TAYTR2)
- NEEBO TRANSITION (NEEBO.TAYTR2)
- SPANE TRANSITION (SPANE.TAYTR2)
- YMONT TRANSITION (YMONT.TAYTR2)
- YUTES TRANSITION (YUTES.TAYTR2)

LANDING PVU: From TAYTR, then on track 355°. Expect ILS or RNAV RWY 13 approach, or RADAR vectors to final approach course.

LANDING SPK: From TAYTR, then on track 355°. Expect RNAV RWY 12 approach, or RADAR vectors to final approach course.

LOST COMMUNICATIONS

Execute assigned instrument approach.

SW-4, 27 NOV 2025 to 25 DEC 2025

SW-4, 27 NOV 2025 to 25 DEC 2025