

SW-4, 22 FEB 2024 to 21 MAR 2024

RADAR required.

NOTE: Chart not to scale.

Rwys 14, 32: NA-ATC.

Rwy 16L: Standard with minimum climb of 470' per NM to 9900.
Rwy 16R: Standard with minimum climb of 500' per NM to 9700.
Rwy 17: Standard with minimum climb of 425' per NM to 9400.
Rwy 34L: Standard with minimum climb of 250' per NM to 8500.
Rwy 34R: Standard with minimum climb of 310' per NM to 11500.
Rwy 35: Standard with minimum climb of 305' per NM to 11500.

NOTE: Turbojet aircraft only.

NOTE: Aircraft landing Denver Intl Airport,
file the PERTY Transition.

ROCK SPRINGS
OCS _____

FL190
*10700
— 060°
(82)



POPLE

17000
*10500
060°
(15)
SKIII

14000
*11400
- 072°
E (16)



13000
* 11500
- 0970
(17) *

RUGG
12000
12000
5

BUBBY
11000

MSA SLC 25 NM

(NARRATIVE ON FOLLOWING PAGE)

MEEKER
FKR

FL190
*12600
— 093°-
(112)

FL190
*14800
— 096°
(5.3)



BORZI

BORZI

190
800
96° —

(62)

190
800

$$\begin{array}{r} 16000 \\ - 088^\circ \\ \hline (62) \end{array}$$

16000

Y Skill



17
*10

37

Aircraft only
standing De
ERTY Trans

aircraft only

rd with mi
rd with mi
rd with mi
rd with mi

rd with mi
d with mi
d with mi
ed with mi

ATC.

rd with mi
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rd with mi
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d with mi

ATC.

JMS

D-ATIS
124.75 125.625
CLNC DEL
127.3 379.975
CPDLC
GND CON
121.9 348.6 (Rv
123.775 348.6
SALT LAKE CITY T
119.05 257.8 (R
118.3 257.8 (Rv
132.65 336.4 (R
SALT LAKE CITY D
135.5 316.15

RUGGD THREE DEPARTURE (RNAV)
(RUGGD3.RUGGD) 20APR23

(RUGGD3.RUGGD) 23110
RUGGD THREE DEPARTURE (RNAV)

AL-365 (FAA)

SALT LAKE CITY INTL (SLC)
SALT LAKE CITY, UTAH

SALT LAKE CITY, UTAH
SALT LAKE CITY INTL (SLC)



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAYS 16L/R, 17: Climbing right turn on a heading between 280° CW 340° from DER as assigned by ATC, thence

TAKEOFF RUNWAYS 34L/R, 35: Climbing left turn on a heading between 310° CW 340° from DER as assigned by ATC, thence

. . . . on RADAR vectors to cross BUBBY at or above 11000, then on track 054° to cross RUGGD at or above 12000, then on (transition). Maintain FL230 or lower filed altitude. Expect filed altitude 10 minutes after departure.

- HOLTR TRANSITION (RUGGD3.HOLTR)
- KIERA TRANSITION (RUGGD3.KIERA)
- MEEKER TRANSITION (RUGGD3.EKR)
- PERTY TRANSITION (RUGGD3.PERTY)
- ROCK SPRINGS TRANSITION (RUGGD3.OCS)

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