TUCSON NINE DEPARTURE

(TUS9.TUS) 30NOV23

TUCSON, ARIZONA

TUCSON INTL (TUS)

DME required.

TOP ALTITUDE: 17000

TUCSON DEP CON
125.1 269.55
ATIS
123.8 279.65
CLNC DEL
126.65 326.2
GND CON
120.025 348.6
TUCSON TOWER
118.3 257.8

TAKEOFF MINUMUMS
Rwys 22, 30: Standard.
Rwy 4: 300-2 or standard with minimum climb of 230′/NM to 3000.
Rwy 12: Standard with minimum climb of 400′/NM to 9900.

BUCKEYE
110.6 BXK
Chan 43

PHOENIX
115.6 PXR
Chan 103

STANFIELD
114.8 TFD
Chan 95

GILA BEND
116.6 GBN
Chan 113

SAN SIMON
115.4 SSO
Chan 101

TUCSON
116.0 TUS
Chan 107

R-097
R-127
5300
307°
(37)
J4
R-082
J50
R-106
R-109
R-264
R-093
BBALL
BAYBI
319°
6800
(60)
8600
335°
(41)
V66
289°
15000
*6300
(74)
R-279
R-273
R-261
R-238
10600
081°
(67)
REDDY
ROSKR
R-288
036°
3000
172°
R-018
198°
126°
280°
15000
*6800
(30)
216°
3000
4000
078°
047°
R-227
10100
038°
(22)
7900
107°
(25)
MESCA
10600
058°
(66)
N
MSA TUS 25 NM
10600

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

(TUS9.TUS) 24081

TUCSON NINE DEPARTURE

AL-430 (FAA)

TUCSON INTL (TUS)

TUCSON, ARIZONA

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 4: Climb on heading 036° to 3000 then climbing right turn on heading 172° and TUS R-018 to TUS VORTAC, thence . . . .
TAKEOFF RUNWAY 12: Climb on heading 126° to 4000 then climbing left turn direct TUS VORTAC, thence . . . .
TAKEOFF RUNWAY 22 : Climb on heading 216° to 3000 then climbing left turn on heading 078° and TUS VORTAC R-227 to TUS VORTAC, thence . . . .
TAKEOFF RUNWAY 30: Climbing right turn direct TUS VORTAC. Thence . . . .

. . . . maintain 17000, expect clearance to filed altitude 10 minutes after departure.

BAYBI TRANSITION (TUS9.BAYBI): From over TUS VORTAC on TUS R-335 to BAYBI.
BBALL TRANSITION (TUS9.BBALL): From over TUS VORTAC on TUS R-319 to BBALL.
GILA BEND TRANSITION (TUS9.GBN): From over TUS VORTAC on TUS R-280 and GBN R-109 to GBN VORTAC.
MESCA TRANSITION (TUS9.MESCA): From over TUS VORTAC on TUS R-107 and SSO R-238 to SSO VORTAC.
PHOENIX TRANSITION (TUS9.PXR): From over TUS VORTAC on TUS R-319 and PXR R-127 to PXR VORTAC.
REDDY TRANSITION (TUS9.REDDY): From over TUS VORTAC on TUS R-038 and SSO R-261 to SSO VORTAC.

SW-4, 29 OCT 2026 to 26 NOV 2026