

TUCSON, ARIZONA
TUCSON INTL (TUS)

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MSA TUS 25 NM

10600

Diagram of a hexagonal nut with a central hole.

DME required.

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.

PHOENIX
6 PXR 
Chan 103

BUCKEYE
110.6 BXK 
Chan 43

STANFIELD
114.8 TFD 
Chan 95

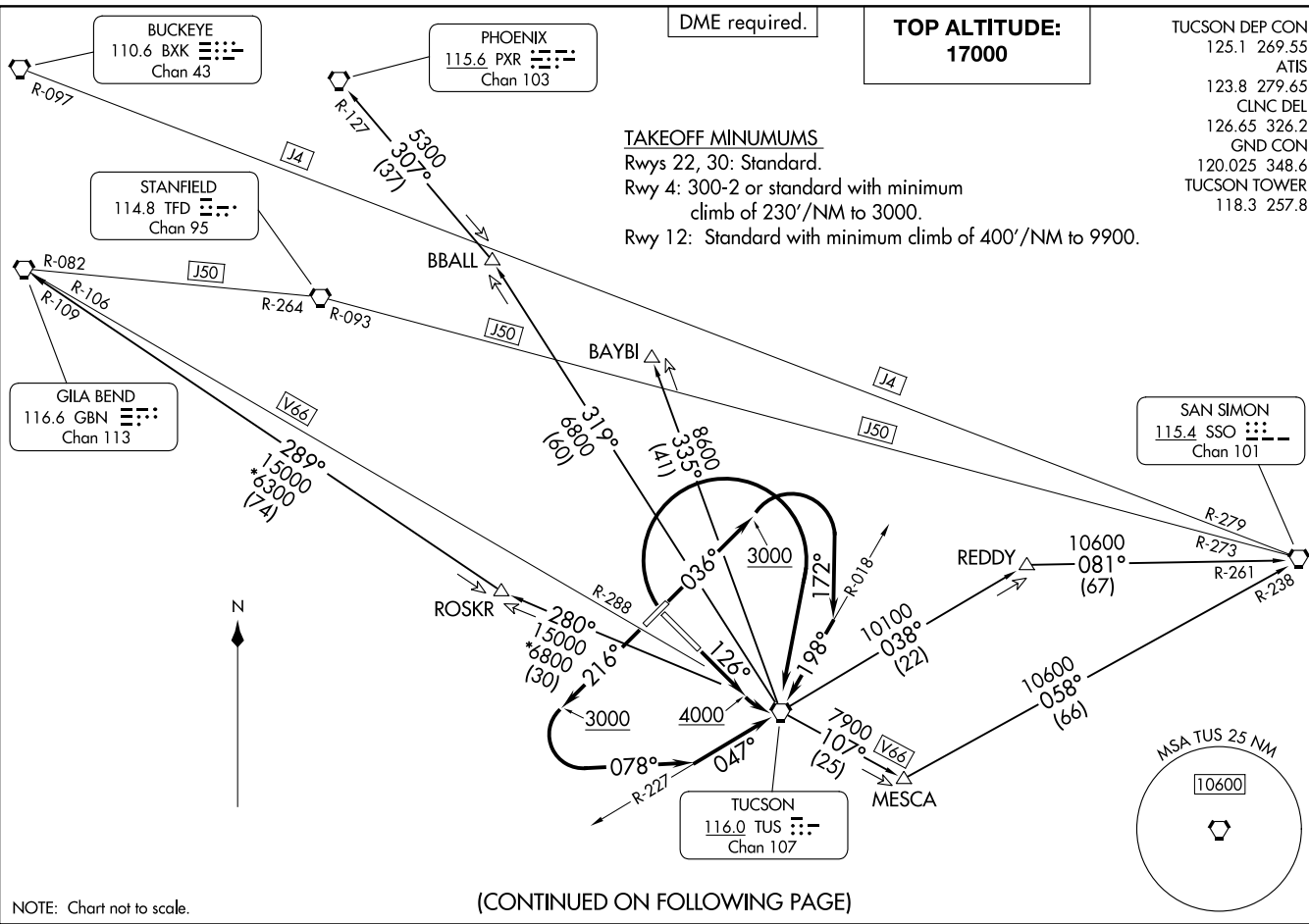
SAN SIMON
115.4 SSO 
Chan 101

GILA BEND
116.6 GBN 
Chan 113

TUCSON
116.0 TUS $\overline{\cdot\cdot\cdot}$
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(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.





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, 18 APR 2024 to 16 MAY 2024

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