

U.S. DEPARTMENT of TRANSPORTATION – FEDERAL AVIATION ADMINISTRATION
GRAPHIC DEPARTURE PROCEDURE (DP)

Bearings, headings, courses, tracks, and radials are magnetic. Elevation and altitudes are in feet MSL. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation.
 Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
WLDKT	THREE	WLDKT3.WLDKT	TWO	26 JUL 2012	21 JUL 2016

TYPE: RNAV SID

DP ROUTE DESCRIPTION:

TAKEOFF RWY 29R: CLIMB HEADING 303.04 TO 3200 MSL, THEN DIRECT WLDKT, THENCE...

...VIA (TRANSITION) MAINTAIN 17000, EXPECT FILED ALTITUDE 10 MINUTES AFTER DEPARTURE.

TRANSITION ROUTES (GRAPHIC DEPICTION ONLY):

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	Crossing Altitudes/Fixes
BBALL	WLDKT3.BBALL	WLDKT	BBALL	TRACK 322.37	49.29	9500	6900	
GILA BEND	WLDKT3.GBN	WLDKT	ROSKR	TRACK 267.81	20.37	9500	6900	
		ROSKR	GBN VORTAC	TRACK 291.64	73.54	9500	6200	
HOTT	WLDKT3.HOTT	WLDKT	HOTT	TRACK 353.61	18.21	9500	6900	
SAN SIMON	WLDKT3.SSO	WLDKT	OLLSN	TRACK 028.78	6.20	7600	6600	
		OLLSN	REDDY	TRACK 073.19	20.62	9500		
		REDDY	SSO VORTAC	TRACK 080.80	67.24	10600		

PROCEDURAL DATA NOTES/TAKEOFF MINIMUMS:

TAKEOFF MINIMUMS: RWY 3, 11L, 11R, 21, 29L NA - ATC. RWY 29R STANDARD WITH MINIMUM CLIMB OF 500 FT PER NM TO 9500.

NOTE: GPS REQUIRED.

NOTE: RNAV 1.

TAKEOFF OBSTACLES NOTES:

NOTE: RWY 29R, AIRCRAFT ON RAMP 2779 FT FROM DER, 1056 FT LEFT OF CENTERLINE, UP TO 30 FT AGL/2680 FT MSL.

CONTROLLING OBSTACLES:

RWY 29R: 4060 FT MSL AAO 321123.40N/1110317.70W

OBSTACLES MANDATING ODP ROUTE DEVELOPMENT: RWY 29R – 9653 FT MSL AAO 314202.00N/1105034.30W, 9205 FT MSL TOWER 322629.28N/1104647.34W, 8879 FT AAO 321312.33N/1103239.09W.

LOST COMMUNICATIONS PROCEDURES:



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ADDITIONAL FLIGHT DATA:

REFERENCE MAG VAR: KTUS 12E EPOCH YEAR: 1995
DME/DME ASSESSMENT NOT CONDUCTED.
CHART: TOP ALTITUDE: 17000

AIRPORTS SERVED:

TUCSON INTL

TUCSON, AZ

COMMUNICATIONS:

ATIS, CLNC DEL, GND CON, TUS ATCT, TUS DEP CON, ASOS, ZAB,

FIXES AND/OR NAVAIDS:

TFD VORTAC, IWA VORTAC, TUS VORTAC

REMARKS:

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COORDINATED WITH:

Mar 03, 2016

ZAB, TUS ATCT, ATA, ALPA, NBAA, AOPA, AMGR

CHANGES:

ADDED: CHART: TOP ALTITUDE: 17000

REASONS:

ATC REQUEST



DEPARTURE (DATA RECORD)

DP Name		Number		DP Computer Code		Superseded Number		Dated	Effective Date
WLDKT		THREE		WLDKT3.WLDKT		TWO		26 JUL 2012	21 JUL 2016
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
RW29R (AER)	320607.16N/1105522.15W	N	-	-	-	-			
3200 MSL		-	-	VA	315.04	-			CG 500 FT PER NM TO 9500
WLDKT	321327.67N/1110401.32W	Y	FB	DF	-	-			
WLDKT	321327.67N/1110401.32W	Y	-	IF	-	-			WLDKT3. BBALL
BBALL	325756.84N/1112921.62W	Y	FB	TF	334.37	49.29			
WLDKT	321327.67N/1110401.32W	Y	-	IF	-	-			WLDKT3.GBN
ROSKR	321654.12N/1112742.10W	Y	FB	TF	279.81	20.37			
GBN VORTAC	325722.53N/1124027.38W	Y	FB	TF	303.64	73.54			
WLDKT	321327.67N/1110401.32W	Y	-	IF	-	-			WLDKT3.HOTTT
HOTTT	323137.00N/1110155.07W	Y	FB	TF	005.61	18.21			
WLDKT	321327.67N/1110401.32W	Y	-	IF	-	-			WLDKT3.SSO
OLLSN	321809.65N/1105914.86W	Y	FB	TF	040.78	6.20			
REDDY	321951.37N/1103500.02W	Y	FB	TF	085.19	20.62			
SSO VORTAC	321609.28N/1091547.12W	Y	FB	TF	092.80	67.24			