

US DEPARTMENT of TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated.
Distances are in nautical miles (NM). Graphic depiction attached.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
VKTRY RNAV	TWO	VKTRY.VKTRY2	ONE	31 MAR 2016	26 MAY 2016

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Mag Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
BELFR	BELFR.VKTRY2	BELFR	BELFR						BETWEEN FL240 AND FL300
			HHULL	116.52	08.10	10000	3100		AT/ABOVE FL230
			LETNN	116.27	22.09	10000	2500		BETWEEN 17000 AND FL190
			ZUBOV	116.67	14.70	5000	2500		BETWEEN 13000 AND 16000
			VKTRY	116.71	15.17	5000	2500		BETWEEN 10000 AND 11000
FAWNT	FAWNT.VKTRY2	FAWNT	FAWNT						BETWEEN FL240 AND FL260
			WNSTR	180.03	13.13	10000	2400		BETWEEN FL200 AND FL220
			RBUKL	180.00	05.20	5000	2200		
			CRUTH	180.01	14.88	5000	2800		BETWEEN 13000 AND 16000
			VKTRY	179.99	15.06	5000	3900		BETWEEN 10000 AND 11000
HNKER	HNKER.VKTRY2	HNKER	HNKER						
			KWANA	070.62	44.45	10000	3400		
			WLLTR	106.41	38.69	10000	2700		BETWEEN FL240 AND FL300
			RUGGR	106.95	08.20	10000	2500		AT/ABOVE FL230
			GLOKK	106.71	21.90	10000	2500		BETWEEN 17000 AND FL190
			LAYMN	107.01	15.00	5000	2500		BETWEEN 13000 AND 16000
			VKTRY	106.96	15.00	5000	2500		BETWEEN 10000 AND 11000
HOFFF	HOFFF.VKTRY2	HOFFF	HOFFF						
			BBENN	180.20	29.18	10000	3300		
			TYPTN	128.82	30.52	10000	3200		BETWEEN FL240 AND FL300
			TWETE	128.85	08.12	10000	2400		AT/ABOVE FL230
			COWNE	128.98	21.90	10000	2400		BETWEEN 17000 AND FL190
			JEYAR	129.14	14.93	5000	2600		BETWEEN 13000 AND 16000
			VKTRY	129.30	15.07	5000	2600		BETWEEN 10000 AND 11000
IBAKE	IBAKE.VKTRY2	IBAKE	IBAKE						
			FAWNT	180.04	50.16	10000	2900		BETWEEN FL240 AND FL260
			WNSTR	180.03	13.13	10000	2400		BETWEEN FL200 AND FL220
			RBUKL	180.00	05.20	5000	2200		



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Arrival Name VKTRY RNAV		Number TWO		STAR Computer Code VKTRY.VKTRY2		Superseded Number ONE			Dated 31 MAR 2016	Effective Date 26 MAY 2016
Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Mag Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes	
KLAWW	KLAWW.VKTRY2	KLAWW	CRUTH	180.01	14.88	5000	2800		BETWEEN 13000 AND 16000	
			VKTRY	179.99	15.06	5000	3900		BETWEEN 10000 AND 11000	
			KLAWW							
			JERBL	215.17	60.40	10000	2800			
			BUDDD	213.30	51.91	10000	2900			
			FAWNT	206.98	13.07	10000	2400		BETWEEN FL240 AND FL260	
			WNSTR	180.03	13.13	10000	2400		BETWEEN FL200 AND FL220	
			RBUKL	180.00	05.20	5000	2200			
MDANO	MDANO.VKTRY2	MDANO	CRUTH	180.01	14.88	5000	2800		BETWEEN 13000 AND 16000	
			VKTRY	179.99	15.06	5000	3900		BETWEEN 10000 AND 11000	
			MDANO							
			BELFR	115.74	51.94	10000	3000		BETWEEN FL240 AND FL300	
			HHULL	116.52	08.10	10000	3100		AT/ABOVE FL230	
			LETNN	116.27	22.09	10000	2500		BETWEEN 17000 AND FL190	
			ZUBOV	116.67	14.70	5000	2500		BETWEEN 13000 AND 16000	
			VKTRY	116.71	15.17	5000	2500		BETWEEN 10000 AND 11000	
RBUKL	RBUKL_.VKTRY2	RBUKL	RBUKL							
			CRUTH	180.01	14.88	5000	2800		BETWEEN 13000 AND 16000	
			VKTRY	179.99	15.06	5000	3900		BETWEEN 10000 AND 11000	
TURKI	TURKI.VKTRY2	TURKI	TURKI							
			GANJA	093.99	40.52	10000	4400			
			KWANA	105.87	40.79	10000	3200			
			WLLTR	106.41	38.69	10000	2700		BETWEEN FL240 AND FL300	
			RUGGR	106.95	08.20	10000	2500		AT/ABOVE FL230	
			GLOKK	106.71	21.90	10000	2500		BETWEEN 17000 AND FL190	
			LAYMN	107.01	15.00	5000	2500		BETWEEN 13000 AND 16000	
			VKTRY	106.96	15.00	5000	2500		BETWEEN 10000 AND 11000	
TYPTN	TYPTN.VKTRY2	TYPTN	TYPTN						BETWEEN FL240 AND FL300	
			TWETE	128.85	08.12	10000	2400		AT/ABOVE FL230	

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Arrival Name			Number	STAR Computer Code		Superseded Number			Dated	Effective Date
VKTRY RNAV			TWO	VKTRY.VKTRY2		ONE			31 MAR 2016	26 MAY 2016
Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Mag Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes	
			COWNE	128.98	21.90	10000	2400		BETWEEN 17000 AND FL190	
			JEYAR	129.14	14.93	5000	2600		BETWEEN 13000 AND 16000	
			VKTRY	129.30	15.07	5000	2600		BETWEEN 10000 AND 11000	
WLLTR	WLLTR.VKTRY2	WLLTR	WLLTR						BETWEEN FL240 AND FL300	
			RUGGR	106.95	08.20	10000	2500		AT/ABOVE FL230	
			GLOKK	106.71	21.90	10000	2500		BETWEEN 17000 AND FL190	
			LAYMN	107.01	15.00	5000	2500		BETWEEN 13000 AND 16000	
			VKTRY	106.96	15.00	5000	2500		BETWEEN 10000 AND 11000	

ARRIVAL ROUTE DESCRIPTION:

FROM VKTRY ON TRACK 122.20/11.33 TO CROSS ZMMAN BETWEEN 7000 AND 9000 AND AT 250 KIAS (MEA 5000/MOCA 3900).
LANDING RWY 13R: FROM ZMMAN ON TRACK 134.54/12.64 TO CROSS THASA AT 5000 AND AT 240 KIAS (MEA 3000/MOCA 2300), THEN ON TRACK 134.94/3.89 TO MORRY (MEA 3000/MOCA 2100), THEN ON TRACK 134.95/4.90 TO POPPA (MEA 3000/MOCA 2000), THEN ON TRACK 134.95. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.
LANDING RWY 17R/C/L, 18R/L: FROM ZMMAN ON TRACK 089.50/10.94 TO CROSS PHAUP AT 5000 AND AT 230 KIAS (MEA 3000/MOCA 2300), THEN ON TRACK 089.50. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PROCEDURAL DATA NOTES:

- NOTE: RADAR REQUIRED.
- NOTE: RNAV 1.
- NOTE: DME/DME/IRU OR GPS REQUIRED.
- NOTE: TURBOJET AIRCRAFT ONLY.
- NOTE: AIRCRAFT SHOULD EXPECT ILS OR LOC RWY 18R.
- NOTE: FOR USE WHEN DFW IS OPERATING IN A SOUTH FLOW. WHEN DFW IS OPERATING IN A NORTH FLOW, FILE AND EXPECT THE JOVEM RNAV STAR.
- NOTE: FAWNT, WLLTR, BELFR, TYPTN TRANSITIONS: ATC ASSIGNED ONLY.
- NOTE: RBUKL TRANSITION: FOR OKC TERMINAL AREA DEPARTURES ONLY.

FIXES AND/OR HOLDING PATTERNS:

CHART HOLDING AT FAWNT: HOLD N, RT, 180.03 INBOUND, 10 NM LEGS. CHART HOLDING AT RBUKL: HOLD N, RT, 180.00 INBOUND, 10 NM LEGS. CHART HOLDING AT BELFR: HOLD N, LT, 175.00 INBOUND, 10 NM LEGS. CHART HOLDING AT LAYMN: HOLD W, LT, 107.01 INBOUND, 10 NM LEGS. CHART HOLDING AT KWANA: HOLD W, LT, 105.87 INBOUND, 10 NM LEGS. CHART HOLDING AT TURKI: HOLD W, RT, 093.00 INBOUND, 10 NM LEGS. CHART HOLDING AT JEYAR: HOLD NW, LT, 129.14 INBOUND, 10 NM LEGS. CHART HOLDING AT ZUBOV: HOLD NW, LT, 116.67 INBOUND, 10 NM LEGS. CHART HOLDING AT VKTRY: HOLD W, RT, 106.96 INBOUND, 10 NM LEGS. CHART HOLDING AT HOFFF: HOLD N, RT, 180.20 INBOUND, 10 NM LEGS.

COMMUNICATIONS:

DFW ATIS, REGIONAL APP CON

AIRPORTS SERVED:

DALLAS/FORT WORTH INTL, DALLAS-FORT WORTH, TX



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Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
VKTRY RNAV	TWO	VKTRY.VKTRY2	ONE	31 MAR 2016	26 MAY 2016

LOST COMMUNICATIONS PROCEDURE:

REMARKS:

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0).
REFERENCE MAGNETIC VARIATION = KDFW 04E/2015

CHANGES:

REMOVED POTTY TRANSITION
ADDED HOLDING AT HOFFF

REASONS:

ATC REQUEST

US DEPARTMENT of TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

STAR (DATA RECORD)

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
VKTRY RNAV	TWO	VKTRY.VKTRY2	ONE	31 MAR 2016	26 MAY 2016

FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
BELFR	335339.35N / 0984026.06W	Y		IF			FL240BFL300	AT 290K	BELFR.VKTRY2
HHULL	334931.87N / 0983203.65W	Y	FB	TF	120.52	08.10	AT/ABOVE FL230	AT 290K	
LETNN	333820.40N / 0980912.29W	Y	FB	TF	120.27	22.09	17000BFL190	AT 290K	
ZUBOV	333048.71N / 0975404.88W	Y	FB	TF	120.67	14.70	13000B16000	AT 270K	
VKTRY	332302.04N / 0973830.16W	Y	FB	TF	120.71	15.17	10000B11000	AT 250K	

En Route Transition									
FAWNT	341116.53N / 0973427.69W	Y		IF			FL240BFL260	AT 290K	FAWNT.VKTRY2
WNSTR	335809.28N / 0973534.21W	Y	FB	TF	184.03	13.13	FL200BFL220	AT 290K	
RBUKL	335257.26N / 0973600.39W	Y	FB	TF	184.00	05.20			
CRUTH	333804.86N / 0973715.18W	Y	FB	TF	184.01	14.88	13000B16000	AT 270K	
VKTRY	332302.04N / 0973830.16W	Y	FB	TF	183.99	15.06	10000B11000	AT 250K	

En Route Transition									
HNKER	334635.42N / 1002040.46W	Y		IF					HNKER.VKTRY2
KWANA	335813.07N / 0992908.51W	Y	FB	TF	074.62	44.45			
WLLTR	334434.58N / 0984539.65W	Y	FB	TF	110.41	38.69	FL240BFL300	AT 290K	
RUGGR	334138.05N / 0983628.98W	Y	FB	TF	110.95	08.20	AT/ABOVE FL230	AT 290K	
GLOKK	333350.21N / 0981158.22W	Y	FB	TF	110.71	21.90	17000BFL190	AT 290K	
LAYMN	332825.85N / 0975514.05W	Y	FB	TF	111.01	15.00	13000B16000	AT 270K	
VKTRY	332302.04N / 0973830.16W	Y	FB	TF	110.96	15.00	10000B11000	AT 250K	

En Route Transition									
HOFFF	345408.63N / 0985522.14W	Y		IF					HOFFF.VKTRY2
BBENN	342459.60N / 0985757.23W	Y	FB	TF	184.20	29.18			
TYPTN	340409.53N / 0983100.17W	Y	FB	TF	132.82	30.52	FL240BFL300	AT 290K	
TWETE	335837.41N / 0982350.65W	Y	FB	TF	132.85	08.12	AT/ABOVE FL230	AT 290K	
COWNE	334338.41N / 0980438.14W	Y	FB	TF	132.98	21.90	17000BFL190	AT 290K	

QUALITY

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STAR (DATA RECORD)

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
VKTRY RNAV	TWO	VKTRY.VKTRY2	ONE	31 MAR 2016	26 MAY 2016

FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
JEYAR	333324.00N / 0975136.00W	Y	FB	TF	133.14	14.93	13000B16000	AT 270K	
VKTRY	332302.04N / 0973830.16W	Y	FB	TF	133.30	15.07	10000B11000	AT 250K	

En Route Transition									
IBAKE	350123.62N / 0973011.87W	Y		IF					IBAKE.VKTRY2
FAWNT	341116.53N / 0973427.69W	Y	FB	TF	184.04	50.16	FL240BFL260	AT 290K	
WNSTR	335809.28N / 0973534.21W	Y	FB	TF	184.03	13.13	FL200BFL220	AT 290K	
RBUKL	335257.26N / 0973600.39W	Y	FB	TF	184.00	05.20			
CRUTH	333804.86N / 0973715.18W	Y	FB	TF	184.01	14.88	13000B16000	AT 270K	
VKTRY	332302.04N / 0973830.16W	Y	FB	TF	183.99	15.06	10000B11000	AT 250K	

En Route Transition									
KLAWW	355101.07N / 0960152.28W	Y		IF					KLAWW.VKTRY2
JERBL	350358.12N / 0964820.63W	Y	FB	TF	219.17	60.40			
BUDDD	342230.40N / 0972621.06W	Y	FB	TF	217.30	51.91			
FAWNT	341116.53N / 0973427.69W	Y	FB	TF	210.98	13.07	FL240BFL260	AT 290K	
WNSTR	335809.28N / 0973534.21W	Y	FB	TF	184.03	13.13	FL200BFL220	AT 290K	
RBUKL	335257.26N / 0973600.39W	Y	FB	TF	184.00	05.20			
CRUTH	333804.86N / 0973715.18W	Y	FB	TF	184.01	14.88	13000B16000	AT 270K	
VKTRY	332302.04N / 0973830.16W	Y	FB	TF	183.99	15.06	10000B11000	AT 250K	

En Route Transition									
MDANO	341939.92N / 0993436.83W	Y		IF					MDANO.VKTRY2
BELFR	335339.35N / 0984026.06W	Y	FB	TF	119.74	51.94	FL240BFL300	AT 290K	
HHULL	334931.87N / 0983203.65W	Y	FB	TF	120.52	08.10	AT/ABOVE FL230	AT 290K	
LETNN	333820.40N / 0980912.29W	Y	FB	TF	120.27	22.09	17000BFL190	AT 290K	
ZUBOV	333048.71N / 0975404.88W	Y	FB	TF	120.67	14.70	13000B16000	AT 270K	
VKTRY	332302.04N / 0973830.16W	Y	FB	TF	120.71	15.17	10000B11000	AT 250K	

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STAR (DATA RECORD)

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
VKTRY RNAV	TWO	VKTRY.VKTRY2	ONE	31 MAR 2016	26 MAY 2016

FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
RBUKL	335257.26N / 0973600.39W	Y		IF					RBUKL.VKTRY2
CRUTH	333804.86N / 0973715.18W	Y	FB	TF	184.01	14.88	13000B16000	AT 270K	
VKTRY	332302.04N / 0973830.16W	Y	FB	TF	183.99	15.06	10000B11000	AT 250K	

En Route Transition									
TURKI	341803.33N / 1010339.02W	Y		IF					TURKI.VKTRY2
GANJA	341215.08N / 1001516.30W	Y	FB	TF	097.99	40.52			
KWANA	335813.07N / 0992908.51W	Y	FB	TF	109.87	40.79			
WLLTR	334434.58N / 0984539.65W	Y	FB	TF	110.41	38.69	FL240BFL300	AT 290K	
RUGGR	334138.05N / 0983628.98W	Y	FB	TF	110.95	08.20	AT/ABOVE FL230	AT 290K	
GLOKK	333350.21N / 0981158.22W	Y	FB	TF	110.71	21.90	17000BFL190	AT 290K	
LAYMN	332825.85N / 0975514.05W	Y	FB	TF	111.01	15.00	13000B16000	AT 270K	
VKTRY	332302.04N / 0973830.16W	Y	FB	TF	110.96	15.00	10000B11000	AT 250K	

En Route Transition									
TYPTN	340409.53N / 0983100.17W	Y		IF			FL240BFL300	AT 290K	TYPTN.VKTRY2
TWETE	335837.41N / 0982350.65W	Y	FB	TF	132.85	08.12	AT/ABOVE FL230	AT 290K	
COWNE	334338.41N / 0980438.14W	Y	FB	TF	132.98	21.90	17000BFL190	AT 290K	
JEYAR	333324.00N / 0975136.00W	Y	FB	TF	133.14	14.93	13000B16000	AT 270K	
VKTRY	332302.04N / 0973830.16W	Y	FB	TF	133.30	15.07	10000B11000	AT 250K	

En Route Transition									
WLLTR	334434.58N / 0984539.65W	Y		IF			FL240BFL300	AT 290K	WLLTR.VKTRY2
RUGGR	334138.05N / 0983628.98W	Y	FB	TF	110.95	08.20	AT/ABOVE FL230	AT 290K	
GLOKK	333350.21N / 0981158.22W	Y	FB	TF	110.71	21.90	17000BFL190	AT 290K	
LAYMN	332825.85N / 0975514.05W	Y	FB	TF	111.01	15.00	13000B16000	AT 270K	
VKTRY	332302.04N / 0973830.16W	Y	FB	TF	110.96	15.00	10000B11000	AT 250K	

QUALITY

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US DEPARTMENT of TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

STAR (DATA RECORD)

Arrival Name VKTRY RNAV		Number TWO		STAR Computer Code VKTRY.VKTRY2			Superseded Number ONE		Dated 31 MAR 2016		Effective Date 26 MAY 2016	
FIX/NAVAID		LAT/LONG		C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS	
Common Route												
VKTRY		332302.04N / 0973830.16W		Y		IF			10000B11000	AT 250K	VKTRY.VKTRY2	
ZMMAN		331619.17N / 0972735.66W		Y	FB	TF	126.20	11.33	7000B9000	AT 250K		
Runway Transition												
ZMMAN		331619.17N / 0972735.66W		Y		IF			7000B9000	AT 250K		
THASA		330649.15N / 0971737.70W		Y	FB	TF	138.54	12.64	AT 5000	AT 240K		
MORRY		330353.00N / 0971435.50W		Y	FB	TF	138.94	03.89				
POPPA		330010.78N / 0971045.91W		Y	FO	TF	138.95	04.90				
KDFW:RWY 13R						FM	138.95				RECOMMENDED NAVAID: PGO VORTAC	
Runway Transition												
ZMMAN		331619.17N / 0972735.66W		Y		IF			7000B9000	AT 250K		
PHAUP		331538.36N / 0971434.42W		Y	FO	TF	093.50	10.94	AT 5000	AT 230K		
KDFW:RWY 17C,RWY 17L,RWY 17R,RWY 18L,RWY 18R						FM	093.50				RECOMMENDED NAVAID: PGO VORTAC	

