

RNAV (RNP) - STANDARD, INSTRUMENT APPROACH PROCEDURE, TITLE 14 CFR PART 97.33				Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.								
TERMINAL ROUTES								MISSED APPROACH				
FROM		TO		COURSE AND DISTANCE		ALTITUDE		RNP: DA CLIMB TO 1500 THEN CLIMBING RIGHT TURN TO 4000 DIRECT ANX VORTAC AND HOLD. ADDITIONAL FLIGHT DATA: HOLD E, RT, 273.00 INBOUND. DISTANCE TO THLD FROM 266 HATH: 0.65 NM. CHART LOC RWY 1L ROUTE TYPE: A, H ROUTE TYPE QUALIFIER 1: F ROUTE TYPE QUALIFIER 2: S CHART MINIMUM 7000 AT ELTNN CHART MINIMUM 7000 AT BYGEC CHART MINIMUM 6000 AT BAUNR CHART MINIMUM 6000 AT SPICY CHART MINIMUM 5000 AT COOKD #TCH 1075.5 (DO NOT CHART)				
SPICY (IAF)		BARBQ (TF) (FB) (RNP 1.00)		010.89 / 3.14		5000						
BARBQ		TERKY (TF) (FB) (RNP 1.00)		010.90 / 3.14		4000						
TERKY (IF)		SMOKE (TF) (FB) (RNP 1.00)		010.91 / 3.14		3000						
SMOKE		RIBBS (TF) (FB) (RNP 1.00)		010.92 / 1.26		2600						
BYGEC (IF)		BRSKT (TF) (FB) (RNP 1.00)		209.96 / 2.93		6000						
(SEE FORM 8260-10)												
1. PT _____ SIDE OF COURSE _____ OUTBOUND _____ FT WITHIN _____ MILES OF _____ (IAF) 2. PROFILE STARTS AT RIBBS 3. FAC: 010.93 FAF: _____ DIST FAF TO MAP: _____ THLD: _____ 4. MIN. ALT: RIBBS 2600 5. DIST TO THLD FROM OM: 4.79 MM: _____ IM: _____ 150 HAT: _____ 100 HAT: _____ GS ANT: _____ 6. MIN GS INCPT: 2600 GS ALT AT: RIBBS 2600 OM: _____ MM: _____ IM: _____ 7. GS ANGLE: 3.00 TCH: 59.1# 34:1 IS CLEAR 8. MSA FROM: RW01R 3100								MAG VAR: 2E EPOCH YEAR: 2015				
MINIMUMS												
TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT						ALTERNATE: N A		STANDARD				
CATEGORY =====>		A		B		C		D		E		
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
AUTHORIZATION REQUIRED												
RNP 0.30 DA	1282	2400	266	1282	2400	266	1282	2400	266	1282	2400	266
NOTES: CHART NOTE: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, PROCEDURE NA BELOW -20C (-4F) OR ABOVE 54C (130F). CHART NOTE: FOR INOPERATIVE ALSF, INCREASE RNP 0.30 VISIBILITY TO RVR 5000. CHART NOTE: GPS REQUIRED. CHART PLANVIEW NOTE AT SAXXO : MAX 210 KIAS. (SEE FORM 8260-10)												
CITY AND STATE		ELEVATION: 1026 THRE: 1016		FACILITY IDENTIFIER: RNAV		PROCEDURE NO./AMDT NO./EFFECTIVE DATE:				SUP:		
KANSAS CITY, MO		AIRPORT NAME: KANSAS CITY INTL				RNAV (RNP) Z RWY 1R, AMDT 1A 4 APRIL 2013				AMDT: 1		
										DATED 03/07/2013		

US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
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TERMINAL ROUTES, (CONT.):

FROM	TO	COURSE AND DISTANCE	ALTITUDE
BRSKT	SLOWE (TF) (FB) (RNP 1.00)	190.75 / 2.95	5000
SLOWE	KRIKT (RF) (FB) (RNP 1.00)	(2.57 NM RADIUS CW (CFBDD) / 4.05	4000
KRIKT	SAXXO (RF) (FB) (RNP 1.00)	(2.58 NM RADIUS CW (CFBCM) / 1.76	3200
COOKD (IF)	SAXXO (TF) (FB) (RNP 1.00)	320.22 / 5.20	3200
SAXXO	RIBBS (RF) (FB) (RNP 1.00)	(2.56 NM RADIUS CW (CFBCK) / 2.27	2600
ELTNN (IF)	FIDVU (TF) (FB) (RNP 1.00)	139.28 / 5.00	6000
FIDVU	JACEY (TF) (FB) (RNP 1.00)	183.77 / 4.35	5000
JACEY	KLUVR (RF) (FB) (RNP 1.00)	(2.56 NM RADIUS CCW (CFBKZ) / 3.70	4000
KLUVR	TAUBE (TF) (FB) (RNP 1.00)	100.92 / 1.54	3600
TAUBE	BURND (RF) (FB) (RNP 1.00)	(2.10 NM RADIUS CCW (CFBCS) / 1.64	3000
BAUNR (IF)	SMUVE (TF) (FB) (RNP 1.00)	056.21 / 7.32	4000
SMUVE	BURND (TF) (FB) (RNP 1.00)	056.30 / 2.98	3000
BURND	RIBBS (RF) (FB) (RNP 1.00)	(2.10 NM RADIUS CCW (CFBCS) / 1.66	2600
RIBBS (FAF)	RW01R (MAP) (TF) (FO)	010.93 / 4.79	
RW01R (MAP)	1500 MSL (CA)	010.93	1500
1500 MSL	ANX VORTAC (DF) (FO)		4000

NOTES, (CONT.):

CHART PLANVIEW NOTE AT BURND : MAX 210 KIAS.

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CHART PLANVIEW NOTE AT JACEY : MAX 210 KIAS.
CHART PLANVIEW NOTE AT SLOWE : MAX 210 KIAS.
CHART PLANVIEW NOTE: RADAR REQUIRED.
CHART PLANVIEW NOTE ADJACENT TO BYGEC IF: RF REQUIRED.
CHART PLANVIEW NOTE ADJACENT TO COOKD IF: RF REQUIRED.
CHART PLANVIEW NOTE ADJACENT TO ELTNN IF: RF REQUIRED.
CHART PLANVIEW NOTE ADJACENT TO BAUNR IF: RF REQUIRED.
CHART PROFILE NOTE: VGSI AND RNAV GLIDEPATH NOT COINCIDENT.
CHART PROFILE NOTE: SEE PLANVIEW FOR MULTIPLE IF LOCATIONS.
CHART NOTE: SIMULTANEOUS APPROACH AUTHORIZED WITH RWY 1L, EXCEPT FOR ARRIVALS AT BYGEC, COOKD, BAUNR AND ELTNN.
CHART NOTE: USE OF FD OR AP PROVIDING RNAV TRACK GUIDANCE REQUIRED DURING SIMULTANEOUS OPERATIONS.

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[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KMCIK3FH01RZ	ABAUNR	010BAUNRK3EA0E	B	IF			+ 06000	18000			A FS	
SUSAP	KMCIK3FH01RZ	ABAUNR	020SMUVEK3EA0E		010TF			+ 04000				A FS	
SUSAP	KMCIK3FH01RZ	ABAUNR	030BURNDK3EA0E		010TF			+ 03000	210			A-FS	

QUALITY
1
CHECK

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SUSAP	KMCIK3FH01RZ	ABAU	NR	040RIBBSK3EA0EE	L010RF	0021000563	01090017	+	02600			CFBCS	K3EAA	FS
SUSAP	KMCIK3FH01RZ	ABYGEC		010BYGECK3EA0E	B IF			+	07000	18000			A	FS
SUSAP	KMCIK3FH01RZ	ABYGEC		020BRSKTK3EA0E	010TF			+	06000				A	FS
SUSAP	KMCIK3FH01RZ	ABYGEC		030SLOWEK3EA0E	010TF			+	05000	210			A	FS
SUSAP	KMCIK3FH01RZ	ABYGEC		040KRIKTK3EA0E	R010RF	0025701908	28110041	+	04003			CFBDD	K3EAA	FS
SUSAP	KMCIK3FH01RZ	ABYGEC		050SAXXOK3EA0E	R010RF	0025802811	32020018	+	03203	210		CFBCM	K3EAA	FS
SUSAP	KMCIK3FH01RZ	ABYGEC		060RIBBSK3EA0EE	R010RF	0025603202	01090023	+	02603			CFBCK	K3EAA	FS
SUSAP	KMCIK3FH01RZ	ACOOKD		010COOKDK3EA0E	B IF			+	05003	18000			A	FS
SUSAP	KMCIK3FH01RZ	ACOOKD		020SAXXOK3EA0E	010TF			+	03203	210			A	FS
SUSAP	KMCIK3FH01RZ	ACOOKD		030RIBBSK3EA0EE	R010RF	0025603202	01090023	+	02603			CFBCK	K3EAA	FS
SUSAP	KMCIK3FH01RZ	AELTNN		010ELTNNK3EA0E	B IF			+	07000	18000			A	FS
SUSAP	KMCIK3FH01RZ	AELTNN		020PIDVUK3EA0E	010TF			+	06003				A	FS
SUSAP	KMCIK3FH01RZ	AELTNN		030JACEYK3EA0E	010TF			+	05000	210			A	FS
SUSAP	KMCIK3FH01RZ	AELTNN		040KLUVRK3EA0E	L010RF	0025601838	10090037	+	04003			CFBKZ	K3EAA	FS
SUSAP	KMCIK3FH01RZ	AELTNN		050TAUBEK3EA0E	010TF			+	03603				A	FS
SUSAP	KMCIK3FH01RZ	AELTNN		060BURNDK3EA0E	L010RF	0021001009	05630016	+	03003	210		CFBCS	K3EAA	FS
SUSAP	KMCIK3FH01RZ	AELTNN		070RIBBSK3EA0EE	L010RF	0021000563	01090017	+	02600			CFBCS	K3EAA	FS
SUSAP	KMCIK3FH01RZ	ASPICY		010SPICYK3EA0E	A IF			+	06000	18000			A	FS
SUSAP	KMCIK3FH01RZ	ASPICY		020BARBQK3EA0E	010TF			+	05000				A	FS
SUSAP	KMCIK3FH01RZ	ASPICY		030TERKYK3EA0E	B 010TF			+	04000				A	FS
SUSAP	KMCIK3FH01RZ	ASPICY		040SMOKEK3EA0E	010TF			+	03000				A	FS
SUSAP	KMCIK3FH01RZ	ASPICY		050RIBBSK3EA0EE	010TF			+	02600				A	FS
SUSAP	KMCIK3FH01RZ	H		020RIBBSK3EA1E	F IF			+	02600	18000				
SUSAP	KMCIK3FH01RZ	H		020RIBBSK3EA2W						A031		RW01R	K3PGA	FS
SUSAP	KMCIK3FH01RZ	H		030RW01RK3PG0GY	M 031TF				01076		-300		A	FS
SUSAP	KMCIK3FH01RZ	H		040	0 M CA		0109	+	01500				A	FS
SUSAP	KMCIK3FH01RZ	H		050ANX	K3D 0VY R DF			+	04000				A	FS
SUSAP	KMCIK3FH01RZ	H		060ANX	K3D 0VE R HM		27300040	+	04000				A	FS

[illegible]

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ARINC SUMMARY - 424-18 - RNAV (RNP)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	BAUNR	BAUNR	010		IF		FB				AA 06000	
	BAUNR	SMUVE	020		TF		FB	1.0			AA 04000	
	BAUNR	BURND	030		TF		FB	1.0			AA 03000	AB 210
	BAUNR	RIBBS	040		RF	L	FB	1.0		001.7	AA 02600	
	BYGEC	BYGEC	010		IF		FB				AA 07000	
	BYGEC	BRSKT	020		TF		FB	1.0			AA 06000	
	BYGEC	SLOWE	030		TF		FB	1.0			AA 05000	AB 210
	BYGEC	KRIKT	040		RF	R	FB	1.0		004.1	AA 04000	
	BYGEC	SAXXO	050		RF	R	FB	1.0		001.8	AA 03200	AB 210
	BYGEC	RIBBS	060		RF	R	FB	1.0		002.3	AA 02600	
	COOKD	COOKD	010		IF		FB				AA 05000	
	COOKD	SAXXO	020		TF		FB	1.0			AA 03200	AB 210
	COOKD	RIBBS	030		RF	R	FB	1.0		002.3	AA 02600	
	ELTNN	ELTNN	010		IF		FB				AA 07000	
	ELTNN	FIDVU	020		TF		FB	1.0			AA 06000	
	ELTNN	JACEY	030		TF		FB	1.0			AA 05000	AB 210
	ELTNN	KLUVR	040		RF	L	FB	1.0		003.7	AA 04000	
	ELTNN	TAUBE	050		TF		FB	1.0			AA 03600	
	ELTNN	BURND	060		RF	L	FB	1.0		001.6	AA 03000	AB 210
	ELTNN	RIBBS	070		RF	L	FB	1.0		001.7	AA 02600	
	SPICY	SPICY	010	IAF	IF		FB				AA 06000	
	SPICY	BARBQ	020		TF		FB	1.0			AA 05000	
	SPICY	TERKY	030		TF		FB	1.0			AA 04000	
	SPICY	SMOKE	040		TF		FB	1.0			AA 03000	
	SPICY	RIBBS	050		TF		FB	1.0			AA 02600	
		RIBBS	020	FAF	IF		FB				AA 02600	
		RW01R	030	MAP	TF		FO	0.3			AT 01076	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		010.9 (012.9T)		AA 01500	
	ANX	050		DF	R	FO				AA 04000	
	ANX	060		HM	R	FO		273.0 (275.0T)	004.0	AA 04000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ANX	N390543.53	W0940743.81	N3905.726	W09407.730
	BARBQ	N390451.95	W0944605.01	N3904.866	W09446.084
	BAUNR	N390528.31	W0945624.23	N3905.472	W09456.404
	BRSKT	N391357.36	W0943638.02	N3913.956	W09436.634
	BURND	N391053.90	W0944508.03	N3910.898	W09445.134
	BYGEC	N391626.79	W0943438.17	N3916.447	W09434.636

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CFBCK	N391138.60	W0944042.57	N3911.643	W09440.710
CFBCM	N391139.28	W0944041.29	N3911.655	W09440.688
CFBCS	N391241.24	W0944633.13	N3912.687	W09446.552
CFBDD	N391138.52	W0944041.49	N3911.642	W09440.692
CFBKZ	N391328.78	W0944821.46	N3913.480	W09448.358
COOKD	N390557.49	W0943912.77	N3905.958	W09439.213
ELTNN	N392158.65	W0945506.02	N3921.978	W09455.100
FIDVU	N391804.23	W0945104.18	N3918.071	W09451.070
JACEY	N391344.23	W0945137.93	N3913.737	W09451.632
KLUVR	N391059.08	W0944905.60	N3910.985	W09449.093
KRIKT	N390908.38	W0944126.45	N3909.140	W09441.441
RIBBS	N391213.05	W0944355.13	N3912.218	W09443.919
SAXXO	N391004.35	W0944318.62	N3910.073	W09443.310
SLOWE	N391104.55	W0943728.26	N3911.076	W09437.471
SMOKE	N391059.53	W0944416.81	N3910.992	W09444.280
SMUVE	N390919.77	W0944823.98	N3909.330	W09448.400
SPICY	N390148.16	W0944658.99	N3901.803	W09446.983
TAUBE	N391038.33	W0944709.44	N3910.639	W09447.157
TERKY	N390755.74	W0944510.95	N3907.929	W09445.183
RW01R	N391653.24	W0944232.39	N3916.887	W09442.540

RUNWAY DATA

	THRESHOLD	
RWY	ELEVATION	TCH
RW01R	01016	59

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