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US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV - 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.

NOTES, (CONT.):

CHART NOTE: HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED.

CHART NOTE: PROCEDURE NA AT NIGHT.

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT SAUCY VIA V246 NORTHEASTBOUND.

CITY AND STATE
LA CROSSE, WI

ELEVATION: 656 TDZE: 654
AIRPORT NAME:
LA CROSSE RGNL

FACILITY
IDENTIFIER:
RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:
RNAV (GPS) RWY 21, ORIG-A
13 NOVEMBER 2014

SUP:
AMDT: ORIG
DATED: 09/25/2008

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SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP KLSEK5FR21	AHEKOR	010HEKORK5EA0EE	AR	HF		21750040	+	03000	18000			B JS	
SUSAP KLSEK5FR21	ASAUCY	010SAUCYK5EA0E	A	IF					18000			B JS	
SUSAP KLSEK5FR21	ASAUCY	020HEKORK5EA0EE	B	010TF		22040116	+	03000				B JS	
SUSAP KLSEK5FR21	R	010HEKORK5EA0E	I	IF					18000			B JS	
SUSAP KLSEK5FR21	R	020PUPICK5EA1E	F	051TF		21750061	+	02500			RW21	K5PGB JS	
SUSAP KLSEK5FR21	R	020PUPICK5EA2WN			N	ALNAV						JS	
SUSAP KLSEK5FR21	R	030RW21 K5PG0GY	M	031TF		21740056		00693		-304		B JS	
SUSAP KLSEK5FR21	R	040	0	M	CA	2174	+	01056				B JS	
SUSAP KLSEK5FR21	R	050WEROKK3EA0EY		DF			+	03100				B JS	
SUSAP KLSEK5FR21	R	060WEROKK3EA0EE	R	HM		03730040	+	03100				B JS	

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CITY AND STATE LA CROSSE, WI	ELEVATION: 656 TDZE: 654 AIRPORT NAME: LA CROSSE RGNL	FACILITY IDENTIFIER: RNAV	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: RNAV (GPS) RWY 21, ORIG-A 13 NOVEMBER 2014	SUP:
				AMDT: ORIG
				DATED: 09/25/2008

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICES - FAR PART 97.33

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ARINC SUMMARY - 424-18 - RNAV (GPS)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	HEKOR	HEKOR	010	IAF	HF	R	FO		217.5 (216.5T)	004.0	AA 03000	
	SAUCY	SAUCY	010	IAF	IF		FB					
	SAUCY	HEKOR	020		TF		FB	1.0	220.4 (219.4T)	011.6	AA 03000	
		HEKOR	010	FACF	IF		FB				AA 03000	
		PUPIC	020	FAF	TF		FB	0.5	217.5 (216.5T)	006.1	AA 02500	
		RW21	030	MAP	TF		FO	0.3	217.4 (216.4T)	005.6	AT 00693	
MISSED APPROACH		FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
			040		CA		FB		217.4 (216.4T)		AA 01056	
		WEROK	050		DF		FO				AA 03100	
		WEROK	060		HM	R	FO		037.3 (036.3T)	004.0	AA 03100	
POINT DATA	WAYPOINT	LAT IN SECS		LONG IN SECS		LAT IN MINS		LONG IN MINS				
	HEKOR	N440218.27		W0910515.53		N4402.305		W09105.259				
	PUPIC	N435723.79		W0911017.08		N4357.397		W09110.285				
	SAUCY	N441117.86		W0905502.51		N4411.298		W09055.042				
	WEROK	N434245.75		W0912509.92		N4342.763		W09125.165				
	RW21	N435254.01		W0911452.41		N4352.900		W09114.874				
RUNWAY DATA		THRESHOLD										
	RWY	ELEVATION	TCH									
	RW21	00653	40									

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