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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.

TAA

	<u>FROM</u>	<u>TO</u>	<u>ALT</u>
1.	230/30 CW 050/30 (NOPT)	TEVEE (IF/IAF)	3000
2.	050/30 CW 140/30	ARULE (IAF)	3000
3.	140/30 CW 230/30	BITLE (IAF)	3000

CITY AND STATE

PRAIRIE DU CHIEN, WI

ELEVATION: 661

THRE: 650

AIRPORT NAME:

PRAIRIE DU CHIEN MUNI

FACILITY
IDENTIFIER:

RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:

RNAV (GPS) RWY 32, ORIG-A

10 FEB 2011

SUP:

AMDT: ORIG

DATED: 11/28/2002

**RNAV STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICE - FAR 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.

[illegible]

SUSAEAEENRT	ARULE K50	W	N42494981W091032865	W0008	NAR	ARULE
SUSAEAEENRT	AVABE K50	W	N42565254W091023789	W0009	NAR	AVABE
SUSAEAEENRT	BASPE K30	W	N43085949W091163030	W0007	NAR	BASPE
SUSAEAEENRT	BITLE K50	W	N42561479W090530255	W0010	NAR	BITLE
SUSAEAEENRT	TEVEE K50	W	N42530242W090581587	W0009	NAR	TEVEE

[illegible]

SUSAP KPDCK5APDC 0 050YHN43010943W091072544E000000661 1800018000C MNAR PRAIRIE DU CHIEN MUNI

[illegible]

SUSAP	KPDCK5FR32	AARULE	010ARULEK5EA0E	A	IF				18000	B	JS	
SUSAP	KPDCK5FR32	AARULE	020TEVEEK5EA0EE	B	010TF	05000050	+	03000		B	JS	
SUSAP	KPDCK5FR32	ABITLE	010BITLEK5EA0E	A	IF				18000	B	JS	
SUSAP	KPDCK5FR32	ABITLE	020TEVEEK5EA0EE	B	010TF	23020050	+	03000		B	JS	
SUSAP	KPDCK5FR32	ATEVEE	010TEVEEK5EA0EE	AR	HF	32010040	+	03000	18000	B	JS	
SUSAP	KPDCK5FR32	R	010TEVEEK5EA0E	I	IF		+	03000	18000	B	JS	
SUSAP	KPDCK5FR32	R	020AVABEK5EA1E	F	051TF	32010050	+	02300		B	JS	
SUSAP	KPDCK5FR32	R	020AVABEK5EA2WN								JS	
SUSAP	KPDCK5FR32	R	030RW32	KSPGOGY	M	031TF	32010050		00690	-303	B	JS
SUSAP	KPDCK5FR32	R	040		0	M	010CA	3201	+	01061	B	JS
SUSAP	KPDCK5FR32	R	050BASPEK3EA0EY		010DF		+	03000		B	JS	
SUSAP	KPDCK5FR32	R	060BASPEK3EA0EE		R020HM	13990040	+	03000		B	JS	

[illegible]

SUSAP KPDCK5GRW32 0050003200 N43004318W091070124+0000 +0166400650000040075R

4

DATED: 11/28/2002