## U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION VOR OR TACAN STANDARD INSTRUMENT APPROACH PROCEDURE FLIGHT STANDARDS SERVICE - TITLE 14 CFR PART 97 23

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.

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			TERM	IINAL ROL	JTES							MISSED A	PPROA	СН	
FROM			TO			COURSE AND DISTANCE			ALTITUDE	MAP: 4.50 NM AFTER LUERS INT/FWA 5.00 DME OR AT YILUC/FWA 0.50 DME FIX					
ZOLNR/FWA 11.00 DME (IF/IAF)			LUERS INT/FWA 5.00 DME			224.00 / 6.00 (FWA R-044)			2300	CLIMBING LEFT TURN TO 3000 ON FWA VORTAC R-134 TO OSBER INT/FWA 22.00 DME AND HOLD.					
										ADDIT	ONAL FLIGH HOLD SE, LI CHART FAS CHART: ASF CHART VDP DISTANCE V CHART CIRC	T, 314.02 INB OBST: 991 T R. AT 1.83 DME DP TO THLD CLING ICON.	OWER 4 <sup>-</sup> E 0 1.33 NM		0945W
											LINCY TO RI			ED 3467 FT	FROM THLD.
1. PT SIDE OF C			JTBOUND_	FT WI		MILES O	F			(IAF)					
3. FAC <b>224.00</b> FAF L				LO O1 1 1 (I	<u> </u>	DIST	FAF TO MA	P 4.	.50 THLD	4.50					
4. MIN. ALT ZOLNR 300				ME 1400					<del>_</del>						
8. MSA FROM: <b>FWA V</b>											MAG VAR: 6	W	EPOC	CH YEAR:20	020
							MINIMUMS								
TAKEOFF:	SEE F/		A FORM 8260-15A FOR THIS AIRPORT ALTERNA						<b>A</b>	STANDARD @					
CATEGORY ====>		Α			В					D			E		
S-23	MDA	VIS	HAT/HAA	MDA	VIS 5500	601	MDA 1400	VIS	HAT/HAA 601	MDA 1400	VIS	HAT/HAA	MDA	VIS	HAT/HAA
CIRCLING	1400 1400	5500 1	601 585	1400 1400	1	585	1420	1 3/4 1 3/4		1520	1 . 5, .	705	1400 1520		
CINCLING	1400	•	1 000	1400	<u> </u>		Y FIX MINIMU		1 333	1.02-0	2 04	1 700	1020	2 1/2	
S-23	1300	5500	501	1300	5500	501	1300	1 3/8	501	1300	1 3/8	501	1300	1 3/8	501
CIRCLING	1300	1	485	1300	1	485	1420	1 3/4		1520		705	1520		705
NOTES: CHART PLANVIEW NOT CHART PROFILE NOTE:							GLE}/TCH {F	EET}).	•	@ CA	AT D 800-2 1/4,	CAT E 800-2	2 1/2	•	و <sup>NAL</sup> /۶ <sub>۲</sub>
CITY AND STATE			ELEVATION: 815 TDZE: 799				FACILITY						SUP	CHECKED	
FORT WAYNE, IN		1	AIRPORT NAME:				1	IDENTIFIER: VOR OR FWA			WY 23, AMDT	14, 04/27/20		AMDT	13A
			FORT WAYNE INTL				FVVA	`		_				DATE	06/30/2010

1	U.S. DEPARTMENT OF TRANSPOR OR OR TACAN STANDARD FLIGHT STANDARDS SE	INSTRUMENT APPR	ROACH PROCEDURE	except Ceilings	HAT, HAA, TCH, and RA. are in feet above aiport elev	dials are magnetic. Elevations and a Altitudes are minimum altitudes unlation. Distances are in nautical mile e in statute miles or in feet RVR.	ess otherwise	e indicated.
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CITY ANI	AND STATE FORT WAYNE, IN	ELEVATION: 815	TDZE: 799	FACILITY IDENTIFIER:		DT NO./EFFECTIVE DATE: VY 23, AMDT 14, 04/27/2017	SUP:	
		AIRPORT NAME:	AVNE INTI	FWA	VOR OR TACAN RV	VI 23, AIVIDI 14, U4/2/1/2017	AMDT:	13A
		FORT WA	ATING INTL				DATED:	06/30/2010

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CITY AND STATE	ELEVATION: 815	TDZE: 799	FACILITY IDENTIFIER:	PROCEDURE NO./ AMDT		SUP:				
FORT WAYNE, IN	AIRPORT NAME:		FWA	VOR OR TACAN RWY 2	3, AMDT 14, 04/27/2017	AMDT:	13A			
	FORT WA	YNE INTL				DATED:	06/30/2010			