U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION VOR/DME STANDARD INSTRUMENT APPROACH PROCEDURE

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.

Cellings 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.

FLIGHT STANDARDS SERVICE - TITLE 14 CFR PART 97.23									except visibilities which are in statute miles or in feet RVR.							
			TER	MINAL RO	UTES							MISSED A	PPRO	ACH		
FROM EIC VORTAC (IAF)		VUGY	TO VUGYU/16.00 DME			COURSE AND DISTANCE 099.02 / 16.00			ALTITUDE 2000	CLIMBING LEFT TURN TO 2500 AND EMG VORTAC R-042 TO WEBBY INT/EMG 26.26 DME AND HOLD, OR AS DIRECTED BY ATC.						
YIBUN/16.00 DME CW (IAF)		VUG	VUGYU/16.00 DME			16.00 DME ARC			2000							
YECLU/16.00 DME CCW (IAF)		VUG	VUGYU/16.00 DME			16.00 DME ARC			2000							
VUGYU/16.00 DME (IF)		JIMM	Z/22.00 DME		0	099.02 / 6.00 (EIC R-099)			1800	ALTERNATE MA: CLIMBING LEFT TURN TO 4000 DIRECT EIC VORTAC AND HOLD.						
											CHART IN P N EIC VORT CHART FAS CHART EIC CHART EIC	HT DATA: , 272.14 INBC LANVIEW: AI AC, RT, 171.0 OBST: 641 T R-336 AT YIE R-199 AT YE BES MID POIN	LTERN/ 00 INBO TOWER SUN. CLU.	UND. 324210N/09:	•	
1. PT NA SIDE OF	COURSE	0	UTBOUND	FT W	THIN	MILES C	F			(IAF)						
2. PROFILE STARTS	AT VUGYU/16	5.00 DME														
3. FAC 099.02 FAF						DIST	FAF TO MA	(P	THLD_							
4. MIN. ALT VUGYU 20			1800			~~~										
8. MSA FROM: EIC VO	ORTAC 3100	(28 NM)		·····				M			MAG VAR:	7E	EPC	CH YEAR:	1965	
TAKEASE	OFF F	A 4 FOD	14 00C0 4CA	FOD TUIC	410000		MINIMUMS					e				
TAKEOFF:	AA FUH A	M 8260-15A I	TUR INIS	B					D E							
CAIEGORI =====>	MDA	MDA VIS		MDA VI		HAT/HAA	MDA	l vis	HAT/HAA	MDA	│ Vis	HAT/HAA	MDA		HAT/HAA	
CIRCLING	1540	1 1/4	1262	1540	1 1/2	***************************************	1540	3	1262	1540	3	1262	111.07	+ "	, individual	
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CHART NOTE: WHEN VO CHART NOTE: WHEN LO CHART PLANVIEW NOT CHART NOTE: VISIBILIT	DCAL ALTIM E: PROCEDI	ETER SE JRE NA I	TTING NOT R FOR ARRIVAL	ECEIVED, U S AT EIC V				SETTING				, CAT C, D 13 AL WEATHER		VAILABLE.	WECKE THE CHE	
CITY AND STATE		- 1	ELEVATION: 278 TDZE			1.740		1	ROCEDURE		AMOT NO JEFFECTIVE DATE:			SUP		
MINDEN, LA			NRPORT NA	wc:			IDENTIFIE EIC		1 0	VOR/DME-A, AMDT 5				AMDT	4A	
			MINDEN						10 MAR 2011				DATE	07/07/2005		