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. 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.							
			TERM	INAL ROL	ITES							MISSED A	APPROACH	Ī		
FROM			ТО			COURSE AND DISTANCE			ALTITUDE	MAP: CVA R-038.00/10.60						
CVA VORTAC	BLIMY	BLIMY/16.00 DME			038.00/16.00			2400	CLIMB TO 2400, THEN RIGHT TURN VIA CVA R-038 TO BLIMY/16.00 DME AND HOLD.							
										ADDIT	IONAL FLIGH	T DATA:				
		1			j						HOLD NE, R	T, 218 INBO	UND			
											FAS OBST: 9	949 TREE 41	5457 / 90	1705		
											BLIMY/16.00	DME TO R	W21: 2.89	/40		
					1											
1. PT L SIDE OF	COURSE 038	.00 OU	TBOUND 24	100 FT WI	THIN 10	MILES O	F BLIMY		<u> </u>	(IAF)	FAC CROSSI	ES RWY C/L	EXTENDE) 2710 FI	ROM THLD.	
2.											CHART PRO		GSI AND	DESCENT	ANGLES	
3. FAC 218.00 FAF		DME				DIST	FAF TO MA	P	THLD_	5.39	NOT COINCI	DENT.				
4. MIN. ALT BLIMY 8. MSA FROM: CVA		270 3	100: 270 09	0 330Q.							MAG VAR:	1E	EDUCH	YEAR: 69	5	
b. MSA THOM. CVA	VONIACOS	J-270 3	100, 270-030	0 2300			MINIMUMS				IVIAG VAN.	TL	LIOCII	TEAN. O.		
TAKEOFF: X STA								ΓE: NA	N A STANDARD							
CATEGORY		Α		В			С				D			E		
	MDA	VIS	HAT/HAA	MDA	VIS	HAT/ HAA	MDA	VIS	HAT/ HAA	MDA	VIS	HAT/ HAA	MDA	VIS	HAT/ HAA	
S-21 CIRCLING	1200	1	492	1200	1	492	1200 1200	1 1/4	492		NA NA	 		 		
CIRCLING	1200	1	492	1200	1	492	1200	1 1/2	492	l	J NA	اـــــا		L		
			1			1	1			Γ				Γ	—	
NOTES:																
CITY AND STATE		El	ELEVATION: 708 TE			708	FACILITY		PROCEDURE NO. / A		AMDT NO. / EFFECTIVE DATE:			IP		
		A	IRPORT NAM	1E:			IDENTIFIER	₹:			APF	2 0 200	0 AN	MDT	9	
CLINTON, IA			CLINTON MUNI				CVA	V	VOR/DME RWY 21, AMDT 9A					1/01/98		
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