## FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE GRAPHIC DEPARTURE PROCEDURES (DP)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated

				Ceilings are in feet abo	ove airport elevati	ion. Distances are	in nautical miles. Visibilities are in statu	e miles or feet RVR unles	s otherwise indicated.			
DP NAI	<u>ME</u>					NUMBER	<b>DP COMPUTER CODE</b>	SUPERSEDE	D NUMBER	DAT	ED	ACTUAL EFFECTIVE DATE
AVENA	-					ONE	AVE1.AVE	NON	NE .			
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV							
<b>RWY 12</b>		ADING 115.73					IE THEN PROCEED ON COU TO AVE VOR/DME THEN PF		RSE.			
				OA WHEN REQUE FORE PROCEE			. CLIMB IN VISUAL CONDITION	ONS TO CROSS N	EW			
TRANSI	TION ROUTES (	GRAPHIC DEF	PICTION ONL	<u>Y):</u>								
TRANSI	TION NAME	TRANSIT		FROM FIX/NAVAII	<u>D</u>	FIX	<u>TO</u> //NAVAID	COURSE	DISTANCE	MEA	MOCA	CROSSING ALTITUDE/FIXES
PROCE	DURAL DATA N	IOTES:										
PBN RE	QUIREMENTS I	NOTES:										
EQUIPN	IENT REQUIRE	MENT NOTES:										
RWY 1, RWY 12	FF MINIMUMS: 19: NA - ENVIRO : STANDARD. : STANDARD W		CLIMB OF 31	0 FT PER NM TO	) 2100 OR 30	000-3 FOR VC	COA.					
NOTE: I	15 FT FROM D	LE ON ROAD E ER, 125 FT RIG	SHT OF CENT	FT FROM DER, ERLINE, 2 FT AG , 506 FT RIGHT O	GL/603 FT M	ISL.	LINE, UP TO 614 FT MSL.					
TERRA VEHICL VEHICL VEHICL VEHICL VEHICL VEHICL	IN 43 FT FROM E ON ROAD BE E ON ROAD 202 E ON ROAD 330 E ON ROAD BE E ON ROAD 532 E ON ROAD BE E ON ROAD BE	DER, 472 FT R GINNING 145 F 2 FT FROM DEI 3 FT FROM DEI GINNING 384 F 2 FT FROM DEI GINNING 655 F GINNING 679 F	RIGHT OF CEI FT FROM DEF R, 446 FT LEF R, 378 FT RIG FT FROM DEF R, 362 FT RIG FT FROM DEF FT FROM DEF	LEFT OF CENT NTERLINE, 627 F R, 456 FT RIGHT FT OF CENTERL GHT OF CENTER R, 1 FT LEFT OF GHT OF CENTER R, ON AND LEFT R, ON AND RIGH R, 113 FT LEFT O	T MSL. OF CENTEF INE, 643 FT LINE, 646 FT CENTERLIN LINE, 647 FT OF CENTEF T OF CENTEF	RLINE, UP TO MSL. T MSL. IE, UP TO 644 T MSL. RLINE, UP TO ERLINE, UP TO	645 FT MSL. FT MSL. 646 FT MSL. O 648 FT MSL.					\\AL/ >

DP NAME		<u>NUMBER</u>	DP COMPUTER CODE	SUPERSEDED NUMBE	R DATED	ACTUAL EFFECTIVE DATI
VENAL		ONE	AVE1.AVE	NONE		
ONTROLLING OBSTA WY 30: 1419 FT AAO	<u>ACLES:</u> 361317.88N/1201918.15W (CLIMB GRAI	DIENT), 1819 FT AAO 361456.66	N/1202037.06W (CLIMB-TO A	ALTITUDE).		
	OBSTACLE: 1419 FT MSL AAO 361317. VISUAL CLIMB AREA MANDATING VCC		FT MSL AAO 355640.03N/120	01820.10W.		
DBSTACLES MANDAT <u>ISA</u> :	TING ODP DEVELOPMENT: RWY 12: 45	559 FT MSL AAO 355640.03N/12	01820.10W. <b>RWY 30:</b> 3839 FT	「MSL AAO 361815.40N/120	2409.61W.	
OST COMMUNICATION	ONS PROCEDURES:					
ADDITIONAL FLIGHT I	DATA:					
AIRPORTS SERVED:			CITY			STATE
C80			COALINGA			CA
			OOALINGA			
COMMUNICATIONS: CHART: AWOS, ZOA, F	FRESNO APCH					
IXES AND/OR NAVAL	DS:					
	ON HEIGHT 60 FT PER FPT. S ASPHALT/GRAVEL AND DOES NOT HA	AVE AN OIS SURVEY AND RUN	WAY MARKINGS.			
LIGHT INSPECTED B	SY Digitally signed by			OFFICE	DATE	
DANIEL C FAVORITE	ERIC N SUSKI			FPO	05/12/2023	
	Jun 28, 2023					
EVELOPED BY	Digitally signed by			<u>OFFICE</u>	DATE	
RANK JACKSON	FRANK JACKSON Aug 24, 2022			AJV-A431	08/17/2022	
APPROVED BY	Digitally signed by			OFFICE	DATE	TITLE
OHNNIE BAKER	ERIC N SUSKI			AJV-A430	DATE	MANAGER
SECURDED SESSOTIVE	Jun 28, 2023					
REQUIRED EFFECTIVI ROUTINE	<u>E DATE</u>					
COORDINATED WITH:	:					
		OTHER.704	EDEONO ADOLL AMOD			
A4A ALPA		NBAA ⊠ OTHER:ZOA	FRESNO APCH, AMGR			
CHANGES - REASONS DRIGINAL.	<u>5</u> :					OUALIA
						8 <sup>C</sup> MECKÉ
						"YECK"