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 above airport elevation. Distances are in nautical miles. Visibilities are in statue miles or feet RVR unless otherwise indicated.

DP NAME PUEBLO				NUMBERDP COMPUTER CODETWOPUBLO2.PUBLO		SUPERSEDED NUMBER ONE		DATED 09/04/2003		ACTUAL EFFECTIVE DATE 10 AUGUST 2023		
OP ROU	TE DESCRIPTIO	N:					ED IN TL 23-15. ACK 132.16 TO CROSS HID	MA AT OR ABOVE	15500, THEN ON	I DEPICT	ED ROUTE	TO PUB VORTAC.
RANSIT	ION ROUTES (C	GRAPHIC DEP	ICTION ONL	Y):								
RANSIT	ION NAME	TRANSIT COMPUTER		FROM FIX/NAVAID		FIX/	<u>TO</u> NAVAID	COURSE	DISTANCE	MEA	MOCA	CROSSING ALTITUDE/FIXES
PROCED	URAL DATA N	OTES:										
FAKEOF RWY 15: FAKEOF RWY 15: FAKEOF NOTE: R	F MINIMUMS: NA - TERRAIN. STANDARD WI F OBSTACLES WY 15: ELECTE 8 FT FROM DEI	IENT NOTES: TH MINIMUM (NOTES: RICAL SYSTEM R, 473 FT RIGI	18 FT FROM HT OF CENT	0 FT/NM TO 8200, DER, 27 FT LEFT ERLINE, 9 FT AGL R, 505 FT RIGHT C	OF CENTE /7910 FT M	ERLINE, 1 FT A ISL.	AGL/7905 FT MSL.					
	DLLING OBSTAC 10292 MSL AAC		1055854.00W	I								
MSA: FROM KA	AEJ 15600											
OST CO	OMMUNICATION	IS PROCEDUI	RES:									
CHART A	NAL FLIGHT DA AIRBURST X, Y, R-2601 A & B I MV: AEJ 11E/2	AND Z MOA'S										ONALIY,

DP NAME PUEBLO	<u>NUMBER</u> TWO	DP COMPUTER CODE	SUPERSEDED NUMBER	<u>DATED</u>	ACTUAL EFFECTIVE DATE
	TWO	PUBLO2.PUBLO	ONE	09/04/2003	10 AUGUST 2023
AIRPORTS SERVED: AIRPORT ID		CITY			CTATE
					
KAEJ		BUENA VISTA			CO
COMMUNICATIONS: CHART: DEN ARTCC, UNICOM					
FIXES AND/OR NAVAIDS:					
REMARKS:					
ABBREVIATED AMENDMENT FLIGHT INSPECTED BY		Digitally signe	ed by OFFICE	DATE	
PROCESSED IAW TECHNICAL SUPPORT GROUP (AJF-17) ME SUBJECT: GUIDANCE FOR PROCEDURAL CHANGES REQUIR		IDATION. <i>ERIC N SU</i> Jun 14, 20			
DEVELOPED BY Digitally signed by			OFFICE	<u>DATE</u>	
HOWARD L. HAWKINS JR CASIMIR L TABAKA			AJV-A433	03/17/2023	
Jun 09, 2023					
APPROVED BY Digitally signed	d by		<u>OFFICE</u>	DATE	TITLE
JOHNNIE BAKER III CASIMIR L TAE	BAKA		AJV-430		MANAGER
Jun 09, 202 REQUIRED EFFECTIVE DATE ROUTINE	3				
COORDINATED WITH:					
A4A ALPA AOPA AOPA APA HAI	NBAA OTHER: ZDL	J, DEN ATCT, CO AERO, AMG			
CHANGES - REASONS: I. TAKEOFF OBSTACLE NOTES UPDATED TO: NOTE: RWY 15 CENTERLINE, 9 FT AGL/7910 FT MSL. VEHICLES ON ROAD BE		•	· ·	STATE CO ICE DATE LCE DATE A433 03/17/2023 LCE DATE TITLE HA30 MANAGER FT AGL/7905 FT MSL. FENCE 68 FT FROM DER, 473 FT RIGHT OF FT MSL. REASON: NEW EVALUATION. FT, /R (RNP 2.0) AND /G EQUIPPED AIRCRAFT. REASON IAW INCLUDED IN THE DP ROUTE DESCRIPTION. CK TO CROSS HIDMA WP AT OR ABOVE 15000. THEN VIA SS HIDMA AT OR ABOVE 15500, THAN ON DEPICTED ROUTE TO	
2. AIRBURST MOA'S CHANGED FROM A, B, AND C. TO: X, Y AI	ND Z RESPECTIVELY. REASON	N: NAMES CHANGED EFFECT	IVE 11/8/2018.		
3. ADDED MSA FROM KAEJ 15600. REASON: NEW REQUIREM	ENT.				
1. ADDED PBN REQUIREMENTS NOTE: RNAV 1 - GPS AND RE CURRENT CRITERIA.	MOVED PROCEDURAL DATA	NOTES: GPS REQUIRED. FOR	R USE BY /E, /F, /R (RNP 2.0) AND /G EQUIPPED A	AIRCRAFT. REASON IAW
5. REMOVED FIXES AND/OR NAVAIDS: CEMIP WP, FETUB WP	, HIDMA WP, PUEBLO VORTA	C REASON: FIXES/NAVAID A	ARE ALREADY INCLUDED II	N THE DP ROUTE DES	SCRIPTION.
S. DP ROUTE DISCRIPTION CHANGED FROM "CLIMB DIRECT DEPICTED ROUTE TO PUB VIRTAC". TO "CLIMB DIRECT CEMI PUB VORTAC. REASON: CHANGED WORDING FROM "VIA" TO	P, THEN ON TRACK 146.16 TO	FETUB, THEN ON TRACK 13:			
					AMIS

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7. ADDED ABBREVIATED AMENDMENT TO REMARKS. REASON: IAW 8260.46J SECTION 2, 2.Q.(3).

06/09/2023 : THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 04/10/2023 . 1. "COLLN" CHANGED TO "COLLM"

Electronic Version

FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE DEPARTURE (DATA RECORD)

DP NAME PUEBLO						NUMBER TWO	DP COMPUTER CODE PUBLO2.PUBLO		DED NUMBER ONE	DATED 09/04/2003	ACTUAL EFFECTIVE DATE 10 AUGUST 2023	
FIX/NAVAID LAT/LONG		<u>C</u>	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS			
RWY 15 (AER)	384929.85N/1060731.45W	N	-	-	-	-			CG 400 FT PER NM TO 8200 THEN			
CEMIP	384326.02N/1060500.99W	Υ	FB	DF	-	6.37			CG 340 FT PER NM T0 15500			
FETUB	383616.99N/1060110.74W	Υ	FB	TF	157.16	7.75						
HIDMA	382844.93N/1055400.09W	Υ	FB	TF	143.16	9.40	AT/ABOVE 15500					
COLLM	382315.67N/1054428.34W	Υ	FB	TF	126.16	9.28						
PUB VORTAC	381739.31N/1042546.01W	Υ	FB	TF	094.76	62.17						