

**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 statute miles or feet RVR unless otherwise indicated.

<u>DP NAME</u>		<u>NUMBER</u>	<u>DP COMPUTER CODE</u>	<u>SUPERSEDED NUMBER</u>	<u>DATED</u>	<u>ACTUAL EFFECTIVE DATE</u>
GYLES		ONE	GYLES1.GYLES	NONE		
<u>TYPE:</u>	<u>OBSTACLE</u>	<u>COPTER</u>	<u>SID</u>	<u>SPECIAL</u>	<u>RNAV</u>	
	☐	☐	☒	☐	☒	

DP ROUTE DESCRIPTION:

TAKEOFF RWY 25: CLIMB ON HEADING 245.57 TO INTERCEPT COURSE 173.50 TO CROSS GYLES AT OR ABOVE 12000, THEN ON TRANSITION. MAINTAIN ATC ASSIGNED ALTITUDE. EXPECT FILED ALTITUDE TEN MINUTES AFTER DEPARTURE.

TRANSITION ROUTES (GRAPHIC DEPICTION ONLY):

<u>TRANSITION NAME</u>	<u>TRANSITION COMPUTER CODE</u>	<u>FROM FIX/NAVAID</u>	<u>TO FIX/NAVAID</u>	<u>COURSE</u>	<u>DISTANCE</u>	<u>MEA</u>	<u>MOCA</u>	<u>CROSSING ALTITUDE/FIXES</u>
BUUTE	GYLES1.BUUTE	GYLES	LISSA	TRACK 093.50	8.66	12300	12300	LISSA AT/ABOVE 14000
		LISSA	KRSTD	TRACK 100.23	10.16	13600	13600	KRSTD AT/ABOVE 15000
		KRSTD	BUUTE	TRACK 100.36	13.48	14200	14200	BUUTE AT/ABOVE 17000
KRSTD	GYLES1.KRSTD	GYLES	LISSA	TRACK 093.50	8.66	12300	12300	LISSA AT/ABOVE 14000
		LISSA	KRSTD	TRACK 100.23	10.16	13600	13600	KRSTD AT/ABOVE 15000
HARVD	GYLES1.HARVD	GYLES	LISSA	TRACK 093.50	8.66	12300	12300	LISSA AT/ABOVE 14000
		LISSA	HARVD	TRACK 010.21	8.14	12300	12300	HARVD AT/ABOVE 16000
JAKEZ	GYLES1.JAKEZ	GYLES	LISSA	TRACK 093.50	8.66	12300	12300	LISSA AT/ABOVE 14000
		LISSA	JAKEZ	TRACK 183.19	8.22	14400	14400	JAKEZ AT/ABOVE 16000

PBN REQUIREMENT NOTES:

RNAV 1 - GPS.

EQUIPMENT REQUIREMENT NOTES:

PROCEDURAL DATA NOTES:

TAKEOFF MINIMUMS:

RWY 17, 35: NA - OBSTACLES

RWY 25: STANDARD WITH MINIMUM CLIMB OF 500 FT/NM TO 8180 THEN MINIMUM CLIMB OF 310 FT/NM TO 9100.

TAKEOFF OBSTACLES NOTES:

SEE FORM 8260-15A, TAKEOFF MINIMUMS AND OBSTACLE DEPARTURE PROCEDURES (ODP).



CONTROLLING OBSTACLES:
RWY 25: 9236 FT MSL AAO 382442.00N/1065836.00W (CLIMB GRADIENT TERMINATION ALTITUDE), 8468 FT MSL AAO 383151.00N/1070115.00W (CLIMB GRADIENT).

MSA:
GUC, 15500

LOST COMMUNICATIONS PROCEDURES:

ADDITIONAL FLIGHT DATA:
AIRPORT MV: GUC 8E/2030.
DME/DME ASSESSMENT: UNSAT.
CHART: SPEED ICON MAXIMUM SPEED 250 KIAS AT LISSA.
CHART: TOP ALTITUDE: ASSIGNED BY ATC.

AIRPORTS SERVED:	
AIRPORT ID	CITY
GUC	GUNNISON
	STATE
	CO

COMMUNICATIONS:
CHART: ATIS, CLNC DEL

FIXES AND/OR NAVAIDS:

REMARKS:
DO NOT CHART MOCA: FROM GLYES TO LISSA, LISSA TO KRSTD, KRSTD TO BUUTE, LISSA TO HARVD, LISSA TO JAKEZ.
ORDER 8260.3G - ICA USED FOR DESIGN AND EVALUATION.
30 FT VEGETATION HEIGHT USED.

<u>FLIGHT INSPECTED BY</u>	<u>SIGNATURE</u> <i>Digitally signed by</i> APRIL T SARMENTO	<u>OFFICE</u> AJF	<u>DATE</u> 04/02/2026	
CARLOS A BALDERAS				
<u>DEVELOPED BY</u>	Apr 29, 2026 <u>SIGNATURE</u>	<u>OFFICE</u>	<u>DATE</u>	
CHARLES HIRST	<i>Digitally signed by</i> CHARLES HIRST Feb 19, 2026	AJV-A431	2/13/2026	
<u>APPROVED BY</u>	<u>SIGNATURE</u> <i>Digitally signed by</i> APRIL T SARMENTO	<u>OFFICE</u> AJV-A431	<u>DATE</u>	<u>TITLE</u> MANAGER
CASIMIR TABAKA				
<u>REQUIRED EFFECTIVE DATE</u>	Apr 29, 2026			
ROUTINE				

COORDINATED WITH:

A4A ☒ ALPA ☒ AOPA ☒ APA ☒ HAI ☐ NBAA ☒ OTHER:ZDV, AMGR

CHANGES - REASONS:



**FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
DEPARTURE (DATA RECORD)**

DP NAME					NUMBER	DP COMPUTER CODE	SUPERSEDED NUMBER	DATED	ACTUAL EFFECTIVE DATE
GYLES					ONE	GYLES1.GYLES	NONE		
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
RW25 (AER)	383223.07N/1065448.89W	N	-	-	-	-			CG 500 FT/NM TO 8180 THEN CG 310 FT/NM TO 9100
	383110.64N/1070001.04W	-	-	VI	253.57	4.26			
GYLES	382451.85N/1070013.67W	Y	FB	CF	181.50	6.31	AT/ABOVE 12000		
GYLES	382451.85N/1070013.67W	Y	-	IF	-	-			GYLES1.BUUTE
LISSA	382307.64N/1064925.90W	Y	FB	TF	101.50	8.66	AT/ABOVE 14000	AT/BELOW 250K	
KRSTD	381956.10N/1063710.31W	Y	FB	TF	108.23	10.16	AT/ABOVE 15000		
BUUTE	381539.98N/1062055.89W	Y	FB	TF	108.36	13.48	AT/ABOVE 17000		
GYLES	382451.85N/1070013.67W	Y	-	IF	-	-			GYLES1.KRSTD
LISSA	382307.64N/1064925.90W	Y	FB	TF	101.50	8.66	AT/ABOVE 14000	AT/BELOW 250K	
KRSTD	381956.10N/1063710.31W	Y	FB	TF	108.23	10.16	AT/ABOVE 15000		
GYLES	382451.85N/1070013.67W	Y	-	TF	-	-			GYLES1.HARVD
LISSA	382307.64N/1064925.90W	Y	FB	TF	101.50	8.66	AT/ABOVE 14000	AT/BELOW 250K	
HARVD	383052.26N/1064611.29W	Y	FB	TF	018.21	8.14	AT/ABOVE 16000		
GYLES	382451.85N/1070013.67W	Y	-	TF	-	-			GYLES1.JAKEZ
LISSA	382307.64N/1064925.90W	Y	FB	TF	101.50	8.66	AT/ABOVE 14000	AT/BELOW 250K	
JAKEZ	381503.53N/1065127.30W	Y	FB	TF	191.19	8.22	AT/ABOVE 16000		

