# 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 NAM	<u>1E</u>			<u> </u>		NUMBER	DP COMPUTER CODE	SUPERSEDED NUME	BER	DATED	EFFECTIVE DATE 28 FEBRUARY 2019
LOZUL						FOUR	LOZUL4.LOZUL	THREE		07/21/2016	26 FEDRUAR I 2019
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV						
	TE DESCRIPTION TE RWY 16: CLIP	<del></del>	JNOW, THEN	ON TRACK 147.5	4 TO LOZUL, T	HEN ON ASSIGNED RO	DUTE, MAINTAIN 16000.				
TRANSI	TION ROUTES (	GRAPHIC DEF	PICTION ONLY	<u>():</u>							
TRANSI	TION NAME	TRANSIT COMPUTER		FROM FIX/NAVAID		<u>TO</u> <u>FIX/NAVAID</u>	COURSE	DISTANCE	MEA	MOCA	CROSSING ALTITUDE/FIXES
NOTE: (CONTRICT OF NOTE: FOR NOTE: F	RADAR REQUIR F MINIMUMS: : NA, ATC : STANDARD W F OBSTACLES RWY 16, POLES,	ED.  ITH MINIMUM  NOTES: SIGNS BEGIN FT FROM DEI  CLES: AAO 390624.0	NNING 9 FT FF R, 516 FT LEF 00N/1061303.0	T OF CENTERLIN	EFT OF CENT	•	GL/9926 FT MSL. POLE 10 I ON LINE, POLES BEGINNIN	•		•	
REFERE DME/DM	NAL FLIGHT DENCE MAG VAR	: KLXV 9E EPC									
AIRPUR	TS SERVED:	Δ	AIRPORT NAM	IE				CITY			STATE
			E COUNTY (K	_				DVILLE			CO
	NICATIONS: INICOM, CTAF,	ATIS									

FAA Form 8260-15B (09/15) Supersedes Previous Edition

**FIXES AND/OR NAVAIDS:** 

Electronic Version

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DP NAME			<u>NUMBER</u>	DP COMPUTER CODE	SUPERSEDED NUMBE	<u>ER</u>	<u>DATED</u>	EFFECTIVE DAT
LOZUL			FOUR	LOZUL4.LOZUL	THREE	(	07/21/2016	28 FEBRUARY 2019
REMARKS:								
GARY J VEER	ally signed by //ID DANNER ec 21, 2018				OFFICE SYMBOL:	<b>DATE</b> : 12/1/18		
DEVELOPED BY:	D	igitally signed by			OFFICE SYMBOL:	DATE:		
ONNIE EVERHART (RALPH MILLE	ER)	AVID DANNER			AJV-5400	07/31/2018	}	
APPROVED BY: DAVID I	signed by DANNER 1, 2018	Dec 21, 2018			OFFICE SYMBOL: AJV-5400	DATE:		
REQUIRED EFFECTIVE DATE: ROUTINE								

### **COORDINATED WITH:**

<u>A4A</u>	<u>ALPA</u>	<u>AOPA</u>	<u>APA</u>	<u>HAI</u>	<u>NBAA</u>
	$\boxtimes$	$\boxtimes$			$\boxtimes$

#### OTHER:

ZDV, CO AERO, APT MGR

#### **CHANGES - REASONS:**

- 1. UPDATED MAGVAR FROM 11E TO 9 E PER FPT REQUEST
- 2. MOVED VUNOW FROM 391040.53N/1061826.21W TO 391004.97N/1061818.73W ALIGN WITH TRUE RWY BEARING/MEET CURRENT BUILD CRITERIA.
- 3. REWORDED DP ROUTE TO MEET CURRENT CRITIERA 8260.46F.
- 4. CONVERTED WP VUNOW TO FLY OVER FIX TO MEET CONSTRUCTION CRITERIA 8260.58A.

ONALITY 3 CHECKED

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

DP NAME LOZUL							NUMBER FOUR	DP COMPUTER CODE LOZUL4.LOZUL	SUPERSEDED NUMBER THREE	<b>DATED</b> 07/21/2016	EFFECTIVE DATE 28 FEBRUARY 2019
FIX/NAVAID LAT/LONG		C FO/FB LEG TYPE		TC	DIST (NM)	ALTITU	DE SPEED		REMARKS		
RW16 (AER)	391341.24N/1061905.93W	N	FB	-	-	-					
VUNOW	391004.97N/1061818.73W	Υ	FO	DF	-	3.65			CG 396 FT/NM TO 13000		
LOZUL	384819.52N/1060614.98W	Υ	FB	TF	156.54	23.68					