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>IE</u>					<u>NUMBER</u> TWO	DP COMPUTER CODE LAMON2.LAMON	SUPERSEDED NUMBER ONE	DATED 15 DEC 2011	EFFECTIVE DATE
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV		E WOLLEN	<u> </u>	10 0 0 0 1 1	10 NOVEMBER 2016
	TE DESCRIPTION ROUSE RWY 4: CLIMB		19 TO 6731, TI	HEN CLIMBING LE	FT TURN DIRECT	LAMON, THENCE				
						CT LAMON, THENCE				
CONT	NUE CLIMB IN L	AMON HOLDIN	G PATTERN (I	HOLD W, RT, 8 MII	E LEGS, 088.25 II	NBOUND) TO CROSS L	AMON AT OR ABOVE 13000	BEFORE PROCEEDING ON CO	DURSE.	
TRANSI	TION ROUTES (GRAPHIC DEP TRANSIT		Y): FROM		то				CROSSING
TRANSI	ION NAME	COMPUTER		FIX/NAVAID		FIX/NAVAID	COURSE	<u>DISTANCE</u> <u>ME</u>	A MOCA	ALTITUDE/FIXES
BBOCEI	NIDAL DATA N	OTES:								
	DURAL DATA NO PS REQUIRED. NAV 1.	<u>01E5</u> :								
RWY 4, 5				ET PER NM TO 77 EET PER NM TO 8						
NOTE: N LEFT OF	CENTERLINE, 62	NCE 35 FT FRO 266 FT MSL. VE	EHICLE ON RO		DER, 17 FT LEF	T OF CENTERLINE, 15	,	GHT OF CENTERLINE, 6246 FT CLE ON ROAD 1355 FT FROM D		•
			,		•	ENTERLINE, UP TO 50	OFT AGL/6167 FT MSL.			
RWY 4,	DLLING OBSTA 7280 FEET MSL A 8160 FEET MSL	AAO 434932.06I								
	LES MANDATING ET MSL AAO 4337			IT: RWY 3, 21- 139	70 FEET MSL AAG	O 434413.90N/1104816	00W, 11555 FEET MSL AAO	435429.70N/1104640.30W, 1055	52 FEET MSL AAO 4	33158.10N/1105825.10W,
LOST C	OMMUNICATION	NS PROCEDU	RES:							
	NAL FLIGHT DA		H YR·15							WALITY
	TS SERVED:									3 CHECKED

AIRPORT NAME

CITY

STATE

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DP NAME						NUMBER	DP COMPUTER CODE	SUPERSEDED NUMB	BER	DATED	EFFECTIVE DATE
LAMON						TWO	LAMON2.LAMON	ONE		15 DEC 2011	10 NOVEMBER 2016
DRIGGS-REE	D MEN	IORIAL				DRIGGS				#	ID
COMMUNIC UNICOM (CT		S: LT LAKE CENTE	R								
FIXES AND/	OR NA	VAIDS:									
REMARKS:											
FLIGHT INSPECTED BY: Digitally signed by DONALD H LANIER								OFFICE SYMBOL:	DATE:		
BRYAN VEIT Sep 09, 2016							FICO	09/07/20	16		
DEVELOPED BY:							OFFICE SYMBOL:	DATE:			
JEROME A MCCULLOUGH jerome.a.mccullo					jerome.a.mccullough@	h@faa.gov DN: cn=jerome a.mccullough@faa.gov Date: 2016.05.31 15:43:28-05'00'	l by jerome.a.mccullough@faa.gov .a.mccullough@faa.gov 11 15:43:28 -05'00'	AJV-543	05/25/201	16	
APPROVED BY: TONY LAWSON Digitally signed by DONALD H LANIER Sep 09, 2016								OFFICE SYMBOL: AJV-540	<u>DATE</u> :		
REQUIRED I	EFFEC										
COORDINAT	ΓED WI	TH:									
<u>A4A</u>	ALPA	AOPA	<u>APA</u>	<u>HAI</u>	<u>NBAA</u>						
	\boxtimes	\boxtimes									
OTHER: ZLC, AMGR,	ID AEF	RO									
CHANGES -	REAS	ONS:									

- 1. CHANGED RWY 3. 21 TO RWY 4. 22.
- 2. CHANGED RWY 4 CONTROLLING OBSTACLE FROM 7259 FT MSL AAO 435022.13N/1110056.53W TO 7280 FEET MSL AAO 434932.06N/1110008.27W WHICH INCREASED THE CLIMB GRADIENT FROM 220 FEET PER
 - NM TO 236 FEET PER NM.
 - 3. CHANGED RWY 22 CONTROLLING OBSTACLE FROM 7979 FEET MSL AAO 434552.22N/1111956.23W TO 8160 FEET MSL AAO 434537.96N/1112019.04W WHICH INCREASED THE CLIMB GRADIENT FROM 245 FEET PER NM TO 8600 TO 253 FEET PER NM TO 8800.
 - 4. UPDATED RWY 4 TAKEOFF OBSTACLE NOTES FROM TREE AND ROAD BEGINNING 1030 FT FROM DER, 17 FT LEFT OF CENTERLINE, UP TO 50 FT AGL/6266 FT MSL. TREES AND ROAD BEGINNING 499FT FROM DER 264 FT RIGHT OF CENTERLINE, UP TO 50FT AGL/6282 FT MSL. TO FENCE 35 FT FROM DER, 288 FT RIGHT OF CENTERLINE, 5 FT AGL/6238 FT MSL. TREE 498 FT FROM DER, 266 FT RIGHT OF CENTERLINE, 6246 FT MSL. TREE 1029 FT FROM DER, 402 FT LEFT OF CENTERLINE, 6266 FT MSL. VEHICLE ON ROAD 1320 FT FROM DER, 17 FT LEFT OF CENTERLINE, 15 FT AGL/6264 FT MSL. VEHICLE ON ROAD 1355 FT FROM DER, 264 FT RIGHT OF CENTERLINE, 15 FT AGL/6267 FT MSL. TREE 1908 FT FROM DER, 409 FT RIGHT OF CENTERLINE, 6282 FT MSL.
 - 5. CHANGED CLIMB-IN-HOLD INSTRUCTIONS FROM CONTINUE CLIMB IN LAMON HOLDING PATTERN (HOLD W, RT, 088.25 INBOUND) TO CROSS LAMON AT OR ABOVE MEA FOR ROUTE OF FLIGHT BEFORE PROCEEDING ON COURSE TO CONTINUE CLIMB IN LAMON HOLDING PATTERN (HOLD W, RT, 8 MILE LEGS, 088.25 INBOUND) TO CROSS LAMON AT OR ABOVE 13000 BEFORE PROCEEDING ON COURSE.

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LAMON	TWO	LAMON2.LAMON	ONE	15 DEC 2011	10 NOVEMBER 2016

REASONS:

- 1. AIRPORT REPAINTED RUNWAY NUMBERS TO MATCH MAGNETIC VARIATION.
- 2, 3. RE EVALUATED CONTROLLING OBSTACLES WHICH INCREASED THE OBSTACLE CLIMB GRADIENT.
- 4. TO MORE ACCURATELY REFLECT THE OBSTACLE ENVIRONMENT IN THE ICA.
- 5. CODING REQUIRES A HA LEG, SINGLE ALTITUDE MUST SUPPORT ALL DIRECTIONS OF FLIGHT.

THIS IS A CORRECTED COPY OF THE 8260-15C CHANGED THE COORDINATES OF LAMON FROM 435734.13N/1111457.89W TO 435734.19N/1111457.68W

