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

							Visibilities are in statue miles or feet F		icated		
<u>DP NAME</u> LIVINGSTON					NUMBER	DP COMPUTER CODE	SUPERSEDED NUMB		DATED	EFFECTIVE DAT	
						TWO	LVM2.LVM	ONE		03/12/2009	8 NOVEMBER 201
TYPE:	OBSTACLE	<u>COPTER</u>	SID	SPECIAL	RNAV						
				Ш							
OP ROUT	TE DESCRIPTION	N-									
TAKEOF	F RUNWAY 4: (CLIMBING RIGH				,	IRCRAFT DEPARTING EAS CROSS LVM VOR/DME AT	,			E. ALL OTHERS
ΓΑΚΕΟF	F RUNWAY 22:	CLIMBING RIG	HT TURN HE	EADING 270 AND	LVM VOR/DME R-	246 OUTBOUND;	AIRCRAFT DEPARTING EA	STBOUND, CONTINUE C	LIMB VIA L	-VM R-246 OL	JTBOUND TO 6600,
							L OTHER AIRCRAFT CONT L CONDITIONS, CROSS LV				
AIRWAY		OVAL FOR VO	OA WHEN KI	EQUESTING IFR	CLEARANCE. FOR	R CLIMB IN VISUA	L CONDITIONS, CROSS LV	W VOR/DIVIE AT OR ABO	VE 9000 BI	EFORE PROC	EEDING VIA FILED
RANSIT	ION ROUTES (GRAPHIC DEPI	CTION ONLY	<u>):</u>							
RANSIT	ION NAME	TRANSITION COMPUTER		FROM FIX/NAVAID		<u>TO</u> <u>FIX/NAVAID</u>	COURSE	DISTANCE	MEA	MOCA	CROSSING ALTITUDE/FIXES
PROCED	URAL DATA N	OTES:									
	F MINIMUMS: 3, 26, 31: NA-E	NIVIDONIMENITA	NI.								
RWY 4: 5	STANDARD										
			CLIMB OF 300) FEET PER NM T	O 7200 OR 4500-3	B FOR CLIMB IN VI	SUAL CONDITIONS				
	<u>f obstacles</u> WY 04, Lightin		1 DER, 115 F	T RIGHT OF CEN	TERLINE, 4650 FT	MSL. LIGHTING	23 FT FROM DER, 78 FT LE	FT OF CENTERLINE, 465	0 FT MSL.		
	•		,		*		NNING 3794 FT FROM DER	•	,		
FT FROM DER, 1374 FT LEFT OF CENTERLINE, 4769 FT MSL. TERRAIN 3995 FT FROM DER, 1407 FT LEFT OF CENTERLINE, 4770 FT MSL. TERRAIN BEGINNING 4140 FT FROM DER, 1373 FT LEFT OF CENTERLINE, UP TO 4774 FT MSL. TERRAIN 4265 FT FROM DER, 1377 FT LEFT OF CENTERLINE, 4775 FT MSL. TERRAIN 4402 FT FROM DER, 1427 FT LEFT OF CENTERLINE, 4780 FT MSL. TERRAIN											
	,			•	•		T FROM DER, 1473 FT LEF	•			
	ER, 1568 FT LEI 10 FT LEFT OF (-		ERRAIN BEGINNIN	NG 5176 FT FROM	DER, 1717 FT LEFT OF CE	NTERLINE, UP TO 4793 I	FT MSL. T	ERRAIN BEGI	NNING 5314 FT FROM
•	LLING OBSTA	,	JF 10 4790 F	- I IVISL.							
RWY 4:	6512 FT MSL A	AO 454536.30N			17\\\\ E\CT DOLU	ND 6266 ET MOL	AAO 454309.23N/1103716.9	2147			
\ V I ZZ.	WEST BOUND	- /30/ FI WISL	10VVER 454	140.3011/1104009	.II W. EASI BOU	ND - 0200 FT WSL	AAU 404309.23N/1103/10.8	7 V V .			

LOST COMMUNICATIONS PROCEDURES:

ADDITIONAL FLIGHT DATA:

OBSTACLES MANDATING ODP ROUTE DEVELOPMENT: RWY 4, 22: 9514 FT MSL AAO 453516.80N/1102734.30W.

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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	NUMBER	DP COMPUTER CODE	SUPERSEDED NUMI	BER DA	TED	EFFECTIVE DAT	
LIVINGSTON	TWO	LVM2.LVM	ONE	03/12	2/2009	8 NOVEMBER 20	
AIRPORTS SERVED:							
AIRPORT NAME		<u>CITY</u>					
MISSION FIELD		LIVINGSTON					
COMMUNICATIONS:							
FIXES AND/OR NAVAIDS:							
REMARKS: THIS IS AN ABBREVIATED AMENDMENT.							
FLIGHT INSPECTED BY:		Digitally signed by	OFFICE SYMBOL:	DATE:			
CHARLES D CUNNINGHAM		DAVID TEFFETELLER Aug 30, 2018	FICO	8/22/18			
DEVELOPED BY:	Digitally signe	ed by	OFFICE SYMBOL:	DATE:			
LONNIE EVERHART (JOHN BURCH)	DAVID TEFFET Aug 30, 20		AJV-5400	06/08/2018			
APPROVED BY:	Digitally signed by		OFFICE SYMBOL:	DATE:			
LONNIE EVERHART	DAVID TEFFETELLER		AJV-5400				
REQUIRED EFFECTIVE DATE: ROUTINE	Aug 30, 2018						
COORDINATED WITH:							
A4A ALPA AOPA APA HAI	NBAA						

OTHER:

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AMGR, SLC

CHANGES - REASONS:

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1. CHANGED RWY 22 TAKOFF MINIMUMS FROM 300 FT PER NM TO 6800, TO 300 FT PER NM TO 7200 - NEW CONTROLLING OBSTACLE.

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- 2. UPDATED TAKEOFF OBSTACLES ON ALL APPLICABLE RUNWAYS NEW SURVEY DATA.
- 3. CHANGED VCOA CEILING CRITERIA UPDATE.

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