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

DP NAME					NUMBER	DP COMPUTER CODE	SUPERSEDED NUME	<u>ER</u>	DATED	EFFECTIVE DATE	
LIBRT					THREE	LIBRT3.LIBRT	TWO		07/21/2016	03 JAN 2019	
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV						
TAKEOF		MB HEADING O				GLOW, THEN ON DEF MINUTES AFTER DE	PICTED ROUTE TO LIBRT, T PARTURE.	HEN ON HEADING 073.	23, EXPE	ECT VECTORS	ON
TRANSIT	ION ROUTES (GRAPHIC DEP	ICTION ONLY	<u>Y):</u>							
[RANSI]	ION NAME	TRANSIT COMPUTER		<u>FROM</u> <u>FIX/NAVAID</u>		<u>TO</u> <u>FIX/NAVAID</u>	COURSE	DISTANCE	<u>MEA</u>	MOCA	CROSSING ALTITUDE/FIXES
NOTE: F NOTE: I NOTE: F TAKEOF RWY 17, RWY 04, TAKEOF SEE FOR	F MINIMUMS: 22, 35: NA-AT STANDARD W	RED OR GPS C TITH MINIMUM (S NOTES: TAKEOFF MINIM		O FT PER NM TO BSTACLE DEPAR		OURES (ODP).					
LOST CO	OMMUNICATIO	NS PROCEDU	RES:								
REFERE DME/DM		:: KLYH 8W EPO NT: SAT (RNP 1		5							
AIRPOR	TS SERVED:										
AIRPORT NAME						CITY			STATE		
		LYNCHBURG F	RGNL/PRESTO	ON GLENN FLD			LYN	CHBURG			VA
	NICATIONS: H GND CON, LYI	H ATCT, ROA DE	EP CON								WAT\\

FIXES AND/OR NAVAIDS: CHART: LYH VOR/DME



EFFECTIVE DATE

03 JAN 2019

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						<u>NUMBER</u>	DP COMPUTER CODE	SUPERSEDED NU	MBER	<u>DATED</u>
LIBRT						THREE	LIBRT3.LIBRT	TWO		07/21/2016
REMARKS CLIMB GRA		FOR RADAR C	COVERAGE	PURPOSES						
FLIGHT INS	SPECTED I	B <u>Y</u> :						OFFICE SYMBOL:	DATE:	
FLIGHT INS	SPECTION	REVIEW NOT Digitally signed	REQUIRED	- PROCES	SED IAW AIRCRAFT OPE	ERATIONS GROUP (A	JW-33) MEMO, DEC 22, 20	17		
<u>DEVELOPE</u> LONINE EV	ED BY:	Sep 25, 2018 KELLIE BARNI	8 Digita ES) DAVI	ally signed by				OFFICE SYMBOL: AJV-5400	<u>DATE</u> :	8
APPROVEI	/ERHART	Digitally signe DAVID DAN Sep 25, 20 VE DATE:	ed by INER	o 25, 2018				OFFICE SYMBOL: AJV-5400	DATE:	
ROUTINE	TED WITH	1.								
COORDINA	AIED WITH	<u>[</u> :								
<u>A4A</u>	<u>ALPA</u>	<u>AOPA</u>	<u>APA</u>	<u>HAI</u>	<u>NBAA</u>					
\boxtimes	\boxtimes	\boxtimes			\boxtimes					

OTHER:

ROA APP CON, LYH ATCT, ARPT MGR, ZDC

CHANGES - REASONS:

CHANGED ALL REFERENCES OF LYH VORTAC TO LYH VOR/DME - LYH TACR
REFERENCED TAKEOFF OBSTACLE NOTES TO VIEW ON 8260-15A - APPLIED WAIVER TO REMOVE NOTES

FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE DEPARTURE (DATA RECORD)

DP NAME							NUMBER	DP COMPUTER CODE	SUPERSEDED NUMBER	DATED	EFFECTIVE DATE
LIBRT							THREE	LIBRT3.LIBRT	TWO	07/21/2016	03 JAN 2019
FIX/NAVAID	FIX/NAVAID LAT/LONG		FO/FB	LEG TYPE	TC	DIST (NM)	<u>ALTITUI</u>	<u>SPEED</u>		<u>REMARKS</u>	
RW04 (AER)	371852.98N/0791228.69W	N									
1440 MSL		Υ			027.80				CG 500 FT PER NM TO 400	0	
AGLOW	372511.51N/0791130.09W	Υ	FB	DF					LEFT TURN		
BLAMS	372908.52N/0790038.42W	Υ	FB	TF	065.42	9.51					
LIBRT	373336.60N/0784826.77W	Υ	FO	TF	065.23	10.65			LIBRT3.LIBRT		
				VM	065.23						

