# **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	e airport elevation. Distances	are in nautical miles. Visibilities are in stati	ue miles or feet RVR unle	ess otherwise indicated.			
DP NAM	<u>1E</u>				NUMBER	DP COMPUTER CODE	SUPERSED	ED NUMBER	DAT	ED	ACTUAL EFFECTIVE DATE
EYESE					TWO	EYESE2.EYESE	0	NE	08/10/	/2000	3 NOVEMBER 2022
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV						
					$\boxtimes$						
RWY 15:	TE DESCRIPTION CLIMB ON HEAR ROUTE OF F	ADING 148.25 T	ΓΟ 7100, THE	EN DIRECT EYESE	: .CONTINUE CLIMB I	N EYESE HOLDING PATTERN	(HOLD SE, RT, 32	28.33 INBOUND, 1	0 NM LEC	GS) TO CRO	DSS EYESE AT OR ABOVE
TRANSIT	TION ROUTES (	GRAPHIC DEP	ICTION ONL	.Y):							
TDANGIT	TION NAME	TRANSIT	ION	FROM		<u>TO</u>	COURSE	DISTANCE	MEA	MOCA	CROSSING
INANSII	TION NAME	COMPUTER	CODE	FIX/NAVAID	<u> </u>	FIX/NAVAID	COURSE	DISTANCE	IVIEA	IVIOCA	ALTITUDE/FIXES
	DURAL DATA N RNAV 1 - GPS.	IOTES:									
RWY 15:  TAKEOF NOTE: RV TREE, LIG LIGHTING TREES BE	F OBSTACLES WY 15, TREE 19 F SHTING BEGINNI G 40 FT FROM D GINNING 93 FT EHICLE ON ROA GINNING 318 F GINNING 420 F GINNING 580 F GINNING 588 F GINNING 749 F GINNING 1324 F GINNING 1324 F GINNING 1324 F GINNING 1324 F GINNING 2337 F GINNING 3532 F GINNING 3049 F GINNING 3532 F GINNING 3532 F GINNING 3532 F MM FROM DER, NM FROM DER, NM FROM DER,	JITH A MINIMULE NOTES: FT FROM DER, 3 NG 21 FT FROM ER, 77 FT RIGHT FROM DER, 300 D BEGINNING 1 T FROM DER, 43 T FROM DER, 25 T FROM DER, 15 T FROM DER, 15 T FROM DER, 15 T FROM DER, 2 T FROM DER, 2 T FROM DER, 1 T FROM DER, 2 T FROM DER, 1	33 FT LEFT OF 1 DER, 77 FT L 1 OF CENTERL 2 FT RIGHT OF 32 FT FROM I 18 FT RIGHT OF 19 FT LEFT OF 13 FT LEFT OF 14 FT LEFT OF 16 FT RIGHT C 16 FT LEFT O 16 FT LEFT O 16 FT LEFT O 16 FT LEFT O 17 FT RIGHT C 10 FT LEFT O 18 FT LEFT O 19 FT LEFT O 16 FT LEFT O 17 FT RIGHT C 19 FT LEFT O 16 FT LEFT O 17 FT RIGHT C 18 FT LEFT O 19 FT RIGHT 19 FC ENTERLIN 19 FC ENTERLIN 19 FC ENTERLIN 19 FC ENTERLIN	LINE, 3 FT AGL/2607 CENTERLINE, UP TO DER, 193 FT LEFT OF CENTERLINE, UP TO CENTERLI	B FT MSL. E, UP TO 2668 FT MSL. FT MSL. O 2640 FT MSL. F CENTERLINE, UP TO 0 TO 2653 FT MSL. O 2663 FT MSL. O 2663 FT MSL. O 2665 FT MSL. O 2667 FT MSL. O 2667 FT MSL. TO 2691 FT MSL. TO 2705 FT MSL. TO 2705 FT MSL. TO 2707 FT MSL. TO 2707 FT MSL. TO 2711 FT MSL. TO 2713 FT MSL. TO 2712 FT MSL. O 2712 FT MSL. O 105 FT AGL/2725 FT FT MSL. O TO 110 FT AGL/2712						
				OF CENTERLINE, UP OF CENTERLINE, UP							QUALIX,
				OF CENTERLINE, UP							001/1
TDEEC DE		4 50014 050	004 57 1 557 0	SE CENTERLINIE LIR	TO 2024 FT 1461						X

TREES BEGINNING 1.3 NM FROM DER, 2024 FT LEFT OF CENTERLINE, UP TO 2834 FT MSL.

<u>DP NAME</u>	<u>NUMBER</u>	<b>DP COMPUTER CODE</b>	SUPERSEDED NUMBER	<u>DATED</u>	<b>ACTUAL EFFECTIVE DATE</b>
EYESE	TWO	EYESE2.EYESE	ONE	08/10/2000	3 NOVEMBER 2022
TREES BEGINNING 1.3 NM FROM DER, 1817 FT LEFT OF CENTERLINE, UP TO 2836 F	T MSL.				
TREES BEGINNING 1.3 NM FROM DER, 1759 FT LEFT OF CENTERLINE, UP TO 2849 F					
TREES BEGINNING 1.3 NM FROM DER, 1665 FT LEFT OF CENTERLINE, UP TO 2866 F	T MSL.				
TREES BEGINNING 1.4 NM FROM DER, 1619 FT LEFT OF CENTERLINE, UP TO 2883 F	T MSL.				
TREES BEGINNING 1.4 NM FROM DER, 1669 FT LEFT OF CENTERLINE, UP TO 2888 F	T MSL.				
TREES BEGINNING 1.4 NM FROM DER, 1776 FT LEFT OF CENTERLINE, UP TO 2890 F	T MSL.				
TREE 1.4 NM FROM DER, 2651 FT LEFT OF CENTERLINE, 2892 FT MSL.					
TREES BEGINNING 1.4 NM FROM DER, 1655 FT LEFT OF CENTERLINE, UP TO 2899 F	T MSL.				
TREES BEGINNING 1.4 NM FROM DER, 1490 FT LEFT OF CENTERLINE, UP TO 2916 F	T MSL.				
TREES BEGINNING 1.4 NM FROM DER, 1390 FT LEFT OF CENTERLINE, UP TO 2929 F	T MSL.				
TREES BEGINNING 1.4 NM FROM DER, 2110 FT LEFT OF CENTERLINE, UP TO 2941 F	T MSL.				
TREES BEGINNING 1.4 NM FROM DER, 1488 FT LEFT OF CENTERLINE, UP TO 2942 F	T MSL.				
TREES BEGINNING 1.5 NM FROM DER, 1350 FT LEFT OF CENTERLINE, UP TO 2943 F	T MSL.				
TREES BEGINNING 1.5 NM FROM DER, 1482 FT LEFT OF CENTERLINE, UP TO 2953 F	T MSL.				
TREES BEGINNING 1.5 NM FROM DER, 1374 FT LEFT OF CENTERLINE, UP TO 2965 F	T MSL.				
TREE 1.5 NM FROM DER, 2935 FT RIGHT OF CENTERLINE, 2846 FT MSL.					
TREES BEGINNING 1.5 NM FROM DER, 1185 FT LEFT OF CENTERLINE, UP TO 2975 F	T MSL.				
TREE 1.5 NM FROM DER, 2756 FT RIGHT OF CENTERLINE, 2858 FT MSL.					
TREES BEGINNING 1.6 NM FROM DER, 2586 FT RIGHT OF CENTERLINE, UP TO 63 FT	T AGL/2873 FT N	ИSL.			
TREES BEGINNING 1.6 NM FROM DER, 929 FT LEFT OF CENTERLINE, UP TO 2979 FT	MSL.				
TREES BEGINNING 1.7 NM FROM DER, 2361 FT LEFT OF CENTERLINE, UP TO 3007 F	T MSL.				
TREES BEGINNING 1.9 NM FROM DER, 2782 FT LEFT OF CENTERLINE, UP TO 3154 F	T MSL.				
TREES BEGINNING 2.2 NM FROM DER, 2154 FT LEFT OF CENTERLINE, UP TO 3325 F	T MSL.				
TREES BEGINNING 2.4 NM FROM DER, 2511 FT LEFT OF CENTERLINE, UP TO 3340 F	T MSL.				
CONTROLLING OBSTACLES:					
RWY 15: 5479 FT MSL AAO 481005.18N/1152924.80W (CLIMB GRADIENT)					
5999 FT MSL AAO 480822.17N/1152850.09W (CLIMB-TO ALTITUDE)					
,					
OBSTACLES MANDATING ODP ROUTE DEVELOPMENT: RWY 15: 4956 FT MS	SL TREE 48151	19.48N/1152617.73W			
LOST COMMUNICATIONS PROCEDURES:					
EGGT GOMMONICATIONS PROGEDURES.					
ADDITIONAL FLIGHT DATA:					
CHART: HOLDING PATTERN AT EYESE, HOLD SE, RT, 328.33 INBOUND, 10 N	M.				
AIRPORTS SERVED:					
AIDDODT NAME	AIDDODT	· ID	CITY		STATE

**AIRPORT NAME AIRPORT ID** <u>CITY</u> **STATE** LIBBY S59 MT LIBBY

**COMMUNICATIONS**:

CHART: AWOS-A, CTAF, ZSE

**FIXES AND/OR NAVAIDS:** 

REMARKS:



<u>DP NAME</u> EYESE		<u>NUMBER</u> TWO	<u>DP COMPUTER CODE</u> EYESE2.EYESE	SUPERSEDED NUMBER ONE	<b>DATED</b> 08/10/2000	3 NOVEMBER 2022
FLIGHT INSPECTED BY		Digital	y signed by	OFFICE	DATE	
ANTHONY VALLERA		ALL	<b>AN WILL</b> 19, 2022	FPO	03/30/2022	
DEVELOPED BY	Digitally signed by	• •		<u>OFFICE</u>	DATE	
WILLIAM D. MELTON  May 18, 2022				AJV-A423	05/17/2022	
APPROVED BY MARLON ROBINSON		ALLA	v signed by NN WILL 19, 2022	OFFICE AJV-A420	<u>DATE</u>	TITLE MANAGER

### REQUIRED EFFECTIVE DATE

ALPA X

ROUTINE

A4A

## **COORDINATED WITH:**

CHANGES - REASONS:					
1. CHANGED DP ROUTE DESCRIPTION FROM	TAKE OFF RUNWAY 15: CLIMB VIA 148°	COURSE TO 9600' TO EYESE,	THEN CONTINUE TO CLIMB TO	12000' WITHIN THE EYESE HO	DLDING PATTERN TO

- RWY 15: CLIMB ON HEADING 148.25 TO 7100, THEN DIRECT EYESE, THENCE...CONTINUE CLIMB IN HOLD AT EYESE (HOLD SE, RT, 328.33 INBOUND, 10 NM LEGS) TO AT OR ABOVE 10000 BEFORE PROCEEDING ON COURSE.- UPDATES TERMINOLOGY TO CURRENT 8260.46G PARA 2-1-1G(3) CRITERIA.

  2. CHANGED TAKEOFF MINIMUM FROM RWY 15: 1400-2 OR STANDARD WITH A MINIMUM CLIMB OF 380 PER NM TO 9600' TO RWY 15 STANDARD WITH A MINIMUM CLIMB OF 582 FT' PER NM TO 7100
- 2. CHANGED TAKEOFF MINIMUM FROM RWY 15: 1400-2 OR STANDARD WITH A MINIMUM CLIMB OF 380 PER NM TO 9600° TO RWY 15 STANDARD WITH A MINIMUM CLIMB OF 582 FT PER NM TO 710 FT DUE TO NEW CONTROLLING OBSTACLE.
- 3. ADDED MAG VAR AND HOLDING PATTERN INFORMATION IN ADDITIONAL FLIGHT DATA MEETS CURRENT 8260.46G APPENDIX D, SECTION 2 PARA 10 CRITERIA.

OTHER: ZSE, AMGR

4. ADDED CONTROLLING OBSTACLES DATA FOR CG AND CGTA - MEETS CURRENT 8260.46G APPENDIX D, SECTION 2 PARA 11 CRITERIA.

 $NBAA \times$ 

#### 02/19/21: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 07/15/20.

APA 🗌

 $AOPA \times$ 

1. CHANGED DP ROUTE DESCRIPTION: FROM RWY 15: CLIMB ON HEADING 148.25 TO 7100. THEN DIRECT EYESE. THENCE ...

HAI 🗌

- ...CONTINUE CLIMB IN HOLD AT EYESE (HOLD SE, RT, 328.33 INBOUND, 10 NM LEGS) TO AT OR ABOVE 10000 BEFORE PROCEEDING ON COURSE. TO RWY 15: CLIMB ON HEADING 148.25 TO 7100, THEN DIRECT EYESE, THENCE ......CONTINUE CLIMB IN HOLD AT EYESE (HOLD SE, RT, 328.33 INBOUND, 10 NM LEGS) TO CROSS EYESE AT OR ABOVE THE MEA FOR ROUTE OF FLIGHT.
- 2, CHANGED CHANGES REASONS 1 FROM: CHANGED DP ROUTE DESCRIPTION FROM TAKE OFF RUNWAY 15: CLIMB VIA 148° COURSE TO 9600' TO EYESE, THEN CONTINUE TO CLIMB TO 12000' WITHIN THE EYESE HOLDING PATTERN TO RWY 15: CLIMB ON HEADING 148.25 TO 7100, THEN DIRECT EYESE, THENCE...CONTINUE CLIMB IN HOLD AT EYESE (HOLD SE, RT, 328.33 INBOUND, 10 NM LEGS) TO AT OR ABOVE 10000 BEFORE PROCEEDING ON COURSE.- UPDATES TERMINOLOGY TO CURRENT 8260.46G PARA 2-1-1G(3) CRITERIA.X TO 1.CHANGED DP ROUTE DESCRIPTION FROM TAKE OFF RUNWAY 15: CLIMB VIA 148° COURSE TO 9600' TO EYESE, THEN CONTINUE TO CLIMB TO 12000' WITHIN THE EYESE HOLDING PATTERN TO RWY 15: CLIMB ON HEADING 148.25 TO 7100, THEN DIRECT EYESE, THENCE...CONTINUE CLIMB IN HOLD AT EYESE (HOLD SE, RT, 328.33 INBOUND, 10 NM LEGS) TO CROSS EYESE AT OR ABOVE THE MEA FOR ROUTE OF FLIGHT.- UPDATES TERMINOLOGY TO CURRENT 8260.46G FIGURE 2-1-1 FOOTNOTE CRITERIA.

### 01/24/2022: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 02/19/2021:

- 1. CHANGED DP ROUTE DESCRIPTION FROM RWY 15: CLIMB ON HEADING 148.25 TO 7100, THEN DIRECT EYESE, THENCE...CONTINUE CLIMB IN HOLD AT EYESE (HOLD SE, RT, 328.33 INBOUND, 10 NM LEGS) TO AT OR ABOVE 10000 BEFORE PROCEEDING ON COURSE TO RWY 15: CLIMB ON HEADING 148.25 TO 7100, THEN DIRECT EYESE .CONTINUE CLIMB IN EYESE HOLDING PATTERN (HOLD SE, RT, 328.33 INBOUND, 10 NM LEGS) TO CROSS EYESE AT OR ABOVE MEA FOR ROUTE OF FLIGHT IAW 8260.46H APPENDIX D SECTION 1 PARA 3.
- 2. ADDED NOTE: RNAV 1 GPS TO PBN EQUIPMENT NOTES IAW 8260.46H PAR 2-1-1.F
- 3. DELETED GPS NOTE: GPS REQUIRED, AND NOTE: RNAV 1 FROM PROCEDURAL DATA IAW 8260.46H PARA 2-1-1.F.
- 4. CHANGED MAGVAR FROM 17W TO 17W IN ADDITIONAL FLIGHT DATA.
- 5. ADDED RWY 33: NA- OBSTACLES TO TAKEOFF MINIMUMS IAW 8260.46H APPENDIX D SECTION 2, PARA 8.



DP NAMENUMBERDP COMPUTER CODESUPERSEDED NUMBERDATEDACTUAL EFFECTIVE DATEEYESETWOEYESE2.EYESEONE08/10/20003 NOVEMBER 2022

05/17/2022: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 01/24/2022:

- 1. DELETED REFERENCE MAGVAR FROM ADDITIONAL FLIGHT DATA NOT REQUIRED ON FORM.
- 2. ADDED CHART TO COMMUNICATIONS BLOCK IAW 8260.46G APPENDIX D SECTION 2 PARA 14.



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

DP NAME EYESE						NUMBER TWO	DP COMPUTER CODE EYESE2.EYESE	SUPERSEDED NUMBER ONE	DATED 08/10/2000	ACTUAL EFFECTIVE DATE 3 NOVEMBER 2022
FIX/NAVAID	<u>LAT/LONG</u>	<u>C</u>	FO/FB	LEG TYPE	TC	DIST (NM)	<u>ALTITUDE</u>	SPEED	REMARKS	
RW15 (AER)	481725.71N/1152934.25W	N	-	-	-	-				
7100 MSL		-	-	VA	165.25	-			CG 582 FT PER NM T	O 7100
EYESE	480004.83N/1152245.62W	Υ	FO	DF		17.95			RIGHT TURNS	
EYESE	480004.83N/1152245.62W	Υ	FO	НА	-	10.00	AT/ABOVE 10000		RIGHT TURNS	

