U.S. DEPARTMENT of TRANSPORTATION – FEDERAL AVIATION ADMINISTRATION

GRAPHIC DEPARTURE PROCEDURE (DP)

Bearings, headings, courses, tracks, and radials are magnetic. Elevation 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. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
OBERS	FOUR	OBERS4.OBERS	THREE	12/03/2008	21 JULY 2016

TYPE: SID

DP ROUTE DESCRIPTION:

TAKEOFF RWY 5: CLIMB VIA BLF R-074 TO CROSS OBERS INT AT OR ABOVE 5000 OR ALTITUDE ASSIGNED BY ATC. THENCE .....
TAKEOFF RWY 23: CLIMBING RIGHT TURN VIA BLF R-074 TO CROSS OBERS INT AT OR ABOVE 5000 OR ALTITUDE ASSIGNED BY ATC. THENCE .....

..... VIA ATC ASSIGNED ROUTE.

TRANSITION ROUTES (GRAPHIC DEPICTION ONLY):

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	Crossing Altitudes/Fixes

PROCEDURAL DATA NOTES/TAKEOFF MINIMUMS:

TAKEOFF MINIMUMS: RWY 5, STANDARD.
TAKEOFF MINIMUMS: RWY 23, 400-2 1/4 OR STANDARD WITH MINIMUM CLIMB OF 238 FEET PER NM TO 3300.

TAKEOFF OBSTACLES NOTES:

NOTE: RWY 5, TREES BEGINNING 14' FROM DER, 370' LEFT OF CENTERLINE, UP TO 100' AGL/2939' MSL. TREES BEGINNING 15' FROM DER, 391' RIGHT OF CENTERLINE, UP TO 100' AGL/2959' MSL.
NOTE: RWY 23, TREES BEGINNING AT DER, 258' LEFT OF CENTERLINE, UP TO 100' AGL/2939' MSL. TREES BEGINNING 140' FROM DER, 74' RIGHT OF CENTERLINE, UP TO 100' AGL/3159' MSL.

CONTROLLING OBSTACLES:

RWY 5: 4242 MSL TOWER, 371505.00N-0811119.00W.
RWY 23: 4284 MSL TOWER, 371312.30N-0811519.00W; 3139 MSL TREE, 371612.62N-0811421.93W; 3159 MSL TREE, 371614.10N-0811419.38W; 3147 MSL TREE, 371617.08N-0811412.67W.

LOST COMMUNICATIONS PROCEDURES:

ADDITIONAL FLIGHT DATA:

CHART: TOP ALTITUDE: ASSIGNED BY ATC.

QUALITY
15
CHECKED

U.S. DEPARTMENT of TRANSPORTATION – FEDERAL AVIATION ADMINISTRATION

GRAPHIC DEPARTURE PROCEDURE (DP)

Bearings, headings, courses, tracks, and radials are magnetic. Elevation 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. Graphic depictions attached.

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
OBERS	FOUR	OBERS4.OBERS	THREE	12/03/2008	21 JULY 2016

AIRPORTS SERVED:

MERCER COUNTY   BLUEFIELD, WV

COMMUNICATIONS:

IND APP/DEP CON

FIXES AND/OR NAVAIDS:

BKW VORTAC

REMARKS:

FLIGHT INSPECTED BY:

Digitally signed by
DONALD H LAIER
Apr 21, 2016

FLIGHT INSPECTION NOT REQUIRED   AJV-5440   10/24/2008
GEORGE E. DAVIS, MANAGER

REQUIRED EFFECTIVE DATE:

ROUTINE

DEVELOPED BY:

Digitally signed by
MARVIN E WHIT
Mar 21, 2016

MARVIN WHITE   AJV-5443   03/21/2016

APPROVED BY:

Digitally signed by
DONALD H LAIER
Apr 21, 2016

GEORGE E. DAVIS   AJV-5440

COORDINATED WITH:

ALPA, AOPA, NBAA, EAST FPO, AMGR, IND APP/DEP CON

CHANGES:

ADDED CHART: TOP ALTITUDE: ASSIGNED BY ATC.

REASONS:

ATC REQUEST

QUALITY 15 CHECKED

DEPARTURE (DATA RECORD)

DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
OBERS	**FOUR**	**OBERS4.OBERS**	**THREE**	**12/03/2008**	**21 JULY 2016**

```
ARINC SUMMARY - KBLF

ROUTES

            WPT  WPT   LEG                MAG    REC             TURN  CENTER  TURN    ALTITUDE      SPEED LIMIT   WPT
            SEQ  NAME  TYPE  FB/FO  RNP   CRS    NAV    ANGLE   DIR   FIX     RADIUS  DESCRIPTION   DESCRIPTION   DESCRIPTION
TRANSITION                                                                           & VALUE       & VALUE       CODE

RW05        010        CA    FB           049.0                                       AA 03257
RW05        020  OBERS CF    FB           074.0  BLF                                  AA 05000                    EE
RW23        010        CA    FB           229.0                                       AA 03257
RW23        020  OBERS CF    FB           074.0  BLF            R                      AA 05000                    EE

POINTS

POINT NAME              LATITUDE        LONGITUDE

BLF                     N371823.20      W0811139.40
OBERS                   N372159.78      W0805829.51

RUNWAYS

                  THRESHOLD         THRESHOLD         THRESHOLD
RUNWAY            LATITUDE          LONGITUDE         ELEVATION

RW05              N371727.96        W0811246.65       02850
RW23              N371802.87        W0811207.48       02856
```

QUALITY
15
CHECKED