## 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DP Name	Number	DP Computer Code	Superseded Number	Dated	Effective Date
BLUE MESA	THREE	HBU3.HBU	TWO	17 OCT 2013	21 JUL 2016

TYPE:

SID

#### DP ROUTE DESCRIPTION:

TAKEOFF RWYS 13, 17: CLIMBING LEFT TURN TO 12500 VIA HEADING 035 AND MTJ R-082 TO HBU VOR/DME, THEN VIA ASSIGNED ROUTE.
TAKEOFF RWY 31: CLIMBING RIGHT TURN TO 12500 VIA HEADING 130 AND MTJ R-082 TO HBU VOR/DME, THEN VIA ASSIGNED ROUTE.
TAKEOFF RWY 35: CLIMB HEADING 347.82 TO 7900 THEN CLIMBING RIGHT TURN TO 12500 VIA HEADING 130 AND MTJ R-082 TO HBU VOR/DME, THEN VIA ASSIGNED ROUTE.

#### TRANSITION ROUTES (GRAPHIC DEPICTION ONLY):

**Transition Computer** 

From

Transition Name

Codes

FIX/NAVAID

To FIX/NAVAID

Course

Distance

MEA

MOCA

Crossing Altitudes/Fixes

#### PROCEDURAL DATA NOTES/TAKEOFF MINIMUMS:

TAKEOFF MINIMUMS:

RWY 13. STANDARD WITH MINIMUM CLIMB OF 450 FEET PER NM TO 11300.

RWY 17, STANDARD WITH MINIMUM CLIMB OF 420 FEET PER NM TO 11300.

RWY 31, STANDARD WITH MINIMUM CLIMB OF 450 FEET PER NM TO 11300.

RWY 35, STANDARD WITH MINIMUM CLIMB OF 460 FEET PER NM TO 11300

#### **TAKEOFF OBSTACLES NOTES:**

NOTE: RWY 13, MULTIPLE TREES BEGINNING 776 FT FROM DER, 273 FT LEFT OF CENTERLINE, UP TO 50 FT AGL/5878 FT MSL. MULTIPLE TREES AND TOWERS BEGINNING 2590 FT FROM DER, 38 FT RIGHT OF CENTERLINE, UP TO 110 FT AGL/5910 FT MSL. NOTE: RWY 17, ROAD WITH VEHICLE BEGINNING 12 FT FROM DER, 258 FT LEFT OF CENTERLINE, UP TO 15 FT AGL/5748 FT MSL. MULTIPLE TREES BEGINNING 134 FT FROM DER, 436 FT LEFT OF CENTERLINE, UP TO 25 FT AGL/5745 FT MSL. SIGN 23 FT FROM DER, 307 FT RIGHT OF CENTERLINE, 16 FT AGL/5736 FT MSL. NOTE: RWY 31, MULTIPLE TREES BEGINNING 315 FT FROM DER, 378 FT LEFT OF CENTERLINE, UP TO 50 FT AGL/5749 FT MSL. NOTE: RWY 35, MULTIPLE TREES BEGINNING 218 FT FROM DER, 511 FT LEFT OF CENTERLINE, UP TO 50 FT AGL/5709 FT MSL.

#### **CONTROLLING OBSTACLES:**

RWY 13, 17: 9879 MSL AAO 382823.39N/1073728.25W. RWY 31: 8299 MSL AAO 383439.87N/1074655.90W. RWY 35: 8642 MSL AAO 383711.63N/1074657.25W

#### LOST COMMUNICATIONS PROCEDURES:

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#### **ADDITIONAL FLIGHT DATA:**

CHART V26-244 FROM MTJ VOR/DME TO HBI VOR/DME

CHART: TOP ALTITUDE:12500

**AIRPORTS SERVED:** 

MONTROSE RGNL MONTROSE, CO

**COMMUNICATIONS:** 

UNICOM, DEN FSS RCO, ZDC

**FIXES AND/OR NAVAIDS:** 

**REMARKS:** 

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BLUE MESA	THREE	HBU3.HBU	TWO	17 OCT 2013	21 JUL 2016

**CHANGES:** 

ADDED: CHART: TOP ALTITUDE: 12500

**REASONS:** 

ATC REQUEST

### **DEPARTURE (DATA RECORD)**

DP Name				Number			P Computer Code		9	Superseded Number		Dated			Effective Date		
BLUE MESA	7					THRE	Œ	]	HBU3.	. HBU		TWO		17	OCT	2013	21 JUL 2016
ARINC SUMMARY - KMTJ																	
ARTING BOILIN	11(1	10110															
ROUTES																	
	WPT	WPT	LEG			MAG	REC		TURN	CENTER	TURN	ALTITUDE DESCRIPTION	SPEED LIMIT DESCRIPTION		CRIPTI	ON	
TRANSITION	SEQ	NAME	TYPE	FB/FO	RNP	CRS	NAV	ANGLE		FIX	RADIUS	& VALUE	& VALUE	CODI		ON	
RW13	010		CA	FB		127.4						AA 06159					
RW13	020		VI	FB		035.0			L								
RW13	030	HBU	CF	FB		082.0	MTJ					AA 12500		VE			
RW17	010		CA	FB		167.8						AA 06159					
RW17	020		VI	FB		035.0			L								
RW17	030	HBU	CF	FB		082.0	MTJ					AA 12500		VE			
RW31	010		CA	FB		307.4			_			AA 06159					
RW31	020	IIDII	VI	FB		130.0	MELT		R			77 12500		7717			
RW31 RW35	030 010	HBU	CF CA	FB FB		082.0 347.8	M.I.O					AA 12500 AA 07900		VE			
RW35	020		VI	FB		130.0			R			AA 07900					
RW35		HBU	CF	FB		082.0	мт.т		IX			AA 12500		VE			
111133	050	1120	C1	1.5		002.0	1110					111 12300		**			
POINTS																	
POINT NAME			LATI	TUDE		LONG	TUDE										
HBU			N382	2707.75		W1070	223.25	5									
MTJ			N383	3023.17		W1075	357.44	1									
RUNWAYS																	
		т	HRESHOI	.n		тнрі	ESHOLD			THRESHOI	.תי						
RUNWAY			ATITUDE				SITUDE			ELEVATIO							
RW13		N	383033.	.21		W107	75417.4	19		05699							
RW17			383147.				75333.8			05694							
RW31			382936.				75316.0			05759							
RW35		N	383008.	.57		W107	75333.4	17		05734							



**Effective Date**