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DP NAME						NUMBER	DP COMPUTER CODE	SUPERSEDED NUMBER		DATED		ACTUAL EFFECTIVE DAT	
SHEDD			FOUR	SHEDD4.SHEDD	THREE		09/13/2018		02DEC2021				
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV								
TAKEOF TAKEOF	OP ROUTE DESCRIPTION: FAKEOFF RWY 10: CLIMBING LEFT TURN TO 3000 ON CVO R-081 TO SHEDD INT, THENCE FAKEOFF RWY 17: CLIMBING LEFT TURN TO 3000 HEADING 020.00 AND ON CVO R-081 TO SHEDD INT, THENCE FAKEOFF RWY 28, 35: CLIMBING RIGHT TURN TO 3000 HEADING 150.00 AND ON CVO R-081 TO SHEDD INT, THENCE												
ON ASSIGNED ROUTE OF FLIGHT.													
TRANSITION ROUTES (GRAPHIC DEPICTION ONLY):													
TRANSITION NAME		TRANSITION COMPUTER CODE		<u>FROM</u> <u>FIX/NAVAID</u>		<u>TO</u> <u>FIX/NAVAID</u>		COURSE	DISTANCE	<u>MEA</u>	MOCA	CROSSING ALTITUDE/FIXES	
TAKEOFF MINIMUMS: RWY 10, 17: STANDARD. RWY 28: STANDARD WITH MINIMUM CLIMB OF 329 FT PER NM TO 3000. RWY 28: STANDARD WITH MINIMUM CLIMB OF 329 FT PER NM TO 800. TAKEOFF OBSTACLES NOTES: SEE FORM 8260-15A, TAKEOFF MINIMUMS AND OBSTACLE DEPARTURE PROCEDURES (ODP). CONTROLLING OBSTACLES: RWY 27: 2320 FT MSL AAO 443747.87N/1232107.08W. RWY 35: 615 MSL TREE 443232.77N/1231727.48W. LOST COMMUNICATIONS PROCEDURES:													
				UPON REACHIN	NG 3000, C	ONTINUE CLIM	IB TO ASSIGNED ALTITUDE	DIRECT CVO VOR/	DME. THENCE	ON ASSI	GNED ROL	JTE OF FLIGHT.	
CHART:	NAL FLIGHT D TOP ALTITUDE NCE MAG VAR TS SERVED:	: 3000.	POCH YR: 202	20									
		AIRPOR	RT NAME			AIRPORT	<u>r ID</u>	<u>C</u>	<u>:ITY</u>			<u>STATE</u>	
		CORVAL	LIS MUNI			KCVO	1	COR	VALLIS			OR	
	NICATIONS: CLNC DEL, CTA	F, DEP CON, 2	ZSE										

FAA Form 8260-15B (11/18) Supersedes Previous Edition

FIXES AND/OR NAVAIDS:

EUG VORTAC

Electronic Version

NFDD NO. 178 09/16/2021 68

DP NAMENUMBERDP COMPUTER CODESUPERSEDED NUMBERDATEDACTUAL EFFECTIVE DATESHEDDFOURSHEDD4.SHEDDTHREE09/13/201802DEC2021

REMARKS:

FLIGHT INSPECTED BY

ALLAN WILL

Digitally signed by

ALLAN WILL

OFFICE DATE

GARY J VEER Sep 02, 2021 FPO 08/27/2021

 DEVELOPED BY TOMMY BYRNS
 Digitally signed by
 Digitally signed by
 AJV-A423
 06/28/2021

TOMMY BYRNS AJV-A423 06/28/2021

Jul 19, 2021

APPROVED BY
Digitally signed by
MARLON ROBINSON
ALLAN WILL
MANAGER

Sep 02, 2021

REQUIRED EFFECTIVE DATE

ROUTINE

COORDINATED WITH:

A4A ALPA AOPA APA HAI NBAA OTHER:

CHANGES - REASONS:

- 1. CHANGED ALL REFERENCES TO RWY 09/27 TO RWY 10/28 MAG VAR CHANGED FROM E18/1995 TO E15/2020.
- 2. TAKEOFF MINIMUMS RWY 28 CHANGED FROM "RWY 28: STANDARD WITH MINIMUM CLIMB OF 345 FT PER NM TO 3100" TO "RWY 28: STANDARD WITH A MINIMUM CLIMB OF 329 FT PER NM TO 3000." NEW CONTROLLING OBSTACLE 2320' MSL AAO 443747.87N/1232107.08W.
- 3. TAKEOFF MINIMUMS RWY 35 CHANGED FROM "RWY 35: 400-2 3/4 OR STANDARD WITH MINIMUM CLIMB OF 205 FT PER NM TO 800" TO "RWY 35: 400-2 3/4 OR STANDARD WITH MINIMUM CLIMB OF 211 FT PER NM TO 800." NEW CONTROLLING OBSTACLE (41-072273) 615 MSL TREE, 443232.77N/1231727.48W.
- 4. ADDED ADDITIONAL FLIGHT DATA: REFERENCE MAG VAR: KCVO 15E EPOCH YR: 2020.