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DP NAM						NUMBER	DP COMPUTER CODE	SUPERSEDED NUMBER		EFFECTIVE DATE
POCATE						FOUR	PIH4.PIH	THREE	07/21/2017	-19 JULY 2018
TYPE:	OBSTACLE	<u>COPTER</u>	SID	SPECIAL	RNAV					
TAKEO	TE DESCRIPTION ROUTES (MB HEADING 1		,	IMB TO 7000 DI	RECT POCATELLO	VOR/DME.			
	TION NAME	TRANSITI COMPUTER	ION	FROM FIX/NAVAID		<u>TO</u> <u>FIX/NAVAID</u>	COURSE	<u> DISTANCE</u> <u>M</u>	EA MOCA	CROSSING ALTITUDE/FIXES
	DURAL DATA N PS REQUIRED. NAV 1			TI	HIS IS A C	ORRECTED C	COPY OF A PROCE	DURE PREVIOUS	LY PUBLISHE	ED IN NFDD 079.
RWY 01,	F MINIMUMS: NA-OBSTACLE STANDARD.	S.								
	FF OBSTACLES RM 8260-15A, TA		IUMS AND OE	STACLE DEPAR	TURE PROCED	URES (ODP).				
CONTRO	OLLING OBSTA	CLES:								
OBSTAC	CLES MANDATIN	NG ODP ROUTE	E DEVELOPM	ENT: RWY 1, 19:	9078 FEET MSL	AAO 425803.00N/11	121006.00W.			
LOST C	OMMUNICATIO	NS PROCEDUR	RES:							
REFERE DME/DM	NAL FLIGHT DA NCE MAG VAR: IE ASSESSMEN TOP ALTITUDE	: KU02 15E EPO T: NOT CONDU								
AIRPOR	TS SERVED:									
		Al	RPORT NAM	<u>E</u>				CITY		STATE
MCCARI	LEY FIELD					BLACKFOOT				ID
COMMU ZLC, CT	NICATIONS: AF									\\AL/>

FIXES AND/OR NAVAIDS:

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DP NAME				NUMBER	DP COMPUTER CODE	SUPERSEDED NUMBER		DATED	EFFECTIVE DAT		
POCATELLO	0					FOUR	PIH4.PIH	THREE		07/21/2017	- 19 JULY 2018
REMARKS:		DMENT									- 19 JUL 1 2016
ABBREVIAT	ED AMEN	DIMEN I.									
FLIGHT INS								OFFICE SYMBOL:	DATE:		
		REVIEW NOT EMO, DEC 22,) -PROCES	SED IAW AIRCRAFT (OPERATIONS					
31(00) (A3	1VV-333) IVIL	INIO, DLO 22,	, 2017.								
DEVELOPE	D BY:	Digitally sig	ned by					OFFICE SYMBOL:	DATE:		
DEANNA M.	. FIELDS	DEANNA M	FIELDS					AJV-5421	02/16/201	18	
		May 09, 2	2018								
APPROVED	BY:							OFFICE SYMBOL:	DATE:		
JULIE A. MO	ORGAN							AJV-5420			
REQUIRED	EFFECTIV	'E DATE:									
ROUTINE											
COORDINA	TED WITH	:									
<u>A4A</u>	<u>ALPA</u>	<u>AOPA</u>	<u>APA</u>	<u>HAI</u>	<u>NBAA</u>						
	\boxtimes	\boxtimes									

OTHER:

APT MGR, ZLC

CHANGES - REASONS:

- 1. ALL REFERENCE FOR PIH VORTAC CHANGED TO PIH VOR/DME TACR PIH VOR/DME.
- 2. DELETED TAKEOFF OBSTACLES NOTE AND ADDED SEE FORM 8260-15A, TAKEOFF MINIMUMS AND OBSTACLE DEPARTURE PROCEDURES (ODP) CRITERIA, NO LONGER REQUIRED.
- 3. CORRECTED ADMINISTRATIVE ERROR ON 8260-15C, RWY 19 (AER) COORDINATES UPDATED FROM 431213.84N/1122110.30W TO 431252.75N/1122046.71W.

05/09/2018: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 03/07/2018.

- 1. MOVED "RWY 01, NA-OBSTACLES" AND "RWY 19, STANDARD" FROM PROCEDURAL DATA NOTES TO TAKEOFF MINIMUMS.
- 2. COMMUNICATIONS: CHANGED ZSE TO ZLC.
- 3. COORDINATED WITH: CHANGED ZSE TO ZLC.

FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE DEPARTURE (DATA RECORD)

DP NAME							NUMBER	DP COMPUTER CODE	SUPERSEDED NUMBER	DATED	EFFECTIVE DATE
POCATELLO							FOUR	PIH4.PIH	THREE	07/21/2016	40 1111 0040
FIX/NAVAID	LAT/LONG		FO/FB	LEG TYPE		DIST (NM)	ALTITU	DE SPEED		REMARKS	-19 JUL 2018
RWY19 (AER)	431252.75N/1122046.71W	N	-	-	-	-					
5000 MSL	-	-	-	VA	203.92	-					
PIH VOR/DME	425213.38N/1123908.05W	Υ	FB	DF	-	-	7000	1			