## 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DP NAME						MBER	DP COMPUTER CODE	SUPERSEDE	SUPERSEDED NUMBER		ED	ACTUAL EFFECTIVE DAT	
FRNCK				1	ONE	FRNCK1.FRNCK	NO	NONE			19MAY2022		
TYPE:	OBSTACLE	COPTER	SID	<u>SPECIAL</u>	RNAV								
	TE DESCRIPTION OF RWY 8L/R: C		NG 078.93 T	O 2682, THEN DII	RECT TO CROS	SS AYVUH	AT OR ABOVE 6000, THEN	ICE					
	CE ON TRACK S AFTER DEPA		S RATPK A	T OR ABOVE 130	000, THEN ON T	RACK 026	.42 TO DARDN, THEN ON T	FRACK 020.94 TO	FRNCK. MAINTA	IN FL190.	EXPECT I	FILED ALTITUDE 10	
TRANSI	TION ROUTES (	GRAPHIC DEPIC	TION ONLY	<u>):</u>									
TRANSI	TION NAME	TRANSITIO COMPUTER O		<u>FROM</u> <u>FIX/NAVAID</u>			TO NAVAID	COURSE	DISTANCE	MEA	MOCA	CROSSING ALTITUDE/FIXES	
NOTE: E NOTE: F NOTE: F NOTE: T TAKEOF RWY 8L TAKEOF SEE FOI	RNAV 1. RADAR REQUIR TURBOJET ONL F MINIMUMS: /R: STANDARD F OBSTACLES RM 8260-15A, T	ED FOR NON-GFY. WITH MINIMUM NOTES: AKEOFF MINIMU	PS EQUIPPE CLIMB OF 5 JMS AND OE	ED AIRCRAFT. 00 FT PER NM TO BSTACLE DEPAR		OURES (OI	DP).						
CHART: DME/DM				).									
AIRPOR	TS SERVED:												
		AIRPORT	<u>NAME</u>			AIRPORT	<u>ID</u>		CITY			STATE	
		HARRY RE	ID INTL			KLAS		LA	AS VEGAS			NV	
	NICATIONS: D-ATIS, CLNC	DEL, CPDLC, TW	R, GND COI	N.									
	ND/OR NAVAIC											OVALIZ	

NFDD No.058 03/25/2022 123

DP NAMENUMBERDP COMPUTER CODESUPERSEDED NUMBERDATEDACTUAL EFFECTIVE DATEFRNCKONEFRNCK1.FRNCKNONE19MAY2022

**REMARKS:** 

MINIMUM CLIMB GRADIENT OF 500 FT PER NM TO 2682 APPLIED TO SUPPORT OPERATIONAL REQUIREMENTS.

FLIGHT INSPECTED BY Digitally signed by OFFICE DATE

GARY J VEER DONALD H LANIER FPO 01/25/2022

Jan 31, 2022

DEVELOPED BY Digitally signed by DATE

FRANK JACKSON FRANK JACKSON AJV-A431 Nov 12, 20

Nov 30, 2021

APPROVED BY
Digitally signed by
DONALD H LANIER

DONALD H LANIER

LONNIE EVERHART

Jan 31, 2022

AJV-A430

MANAGER

REQUIRED EFFECTIVE DATE

**ROUTINE** 

**COORDINATED WITH:** 

A4A ALPA ADPA ADPA APA APA APA BAA OTHER: ZLA, LAS APP CON, APT MGR

**CHANGES - REASONS:** 

ORIGINAL.

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

DP NAME						NUMBER	DP COMPUTER CODE		EDED NUMBER	DATED	ACTUAL EFFECTIVE DATE
FRNCK						ONE	FRNCK1.FRNCK	I	NONE		19MAY2022
FIX/NAVAID	LAT/LONG	<u>C</u>	FO/FB	LEG TYPE	<u>TC</u>	DIST (NM)	ALTITUDE	SPEED		REMARKS	
RW08L (AER)*	360434.95N/1150946.63W*	N	-	-	-	-		*	DISPL THLD (2139 FT)		
2682 MSL	-	-	-	VA	089.93	-	AT/ABOVE 2682	(	CG 500 FT PER NM TO 20	682	
AYVUH	360432.56N/1145502.98W	Y	FB	DF	-	-	AT/ABOVE 6000				
RW08R (AER)	360425.06N/1150941.16W	N	-	-	-	-					
2682 MSL	-	-	-	VA	089.93	-	AT/ABOVE 2682	(	CG 500 FT PER NM TO 20	682	
AYVUH	360432.56N/1145502.98W	Υ	FB	DF	-	-	AT/ABOVE 6000				
	TRANSITIONS										
AYVUH	360432.56N/1145502.98W	Υ	-	IF	-	-					
RATPK	362204.14N/1143721.47W	Υ	FB	TF	039.19	22.61	AT/ABOVE 13000				
DARDN	363233.81N/1142723.93W	Y	FB	TF	037.42	13.21					
FRNCK	374053.77N/1133338.71W	Υ	FB	TF	031.94	80.66					

