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	SUPERSEDE	DAT	ED	ACTUAL EFFECTIVE DATE	
UDSN					ONE	HUDSN1.YOMAN	NO	NE			
YPE: OBSTACLE	COPTER	SID	SPECIAL	RNAV							
	\boxtimes	\boxtimes		\boxtimes							
P ROUTE DESCRIPTION FR SEGMENT: VFR CL R SEGMENT: FROM F	IMB TO HUDSI	,			RINNG AT OR A	BOVE 2000, THEN ON DEP	ICTED ROUTE.				
RANSITION ROUTES (GRAPHIC DEP	CTION ONL	<u>.Y):</u>								
TRANSITION NAME TRANSITION COMPUTER CODE COMPUTER CODE			FROM FIX/NAVAID		<u>TO</u> <u>FIX/NAVAID</u>		COURSE	DISTANCE	MEA	MOCA	CROSSING ALTITUDE/FIXES
BN REQUIREMENT NO NAV 1 - GPS	DTES:										
QUIPMENT REQUIREI ADAR REQUIRED	MENT NOTES:										
ROCEDURAL DATA N OTE: USE LAGUARDI/ OTE: PRIOR TO DEPA	A ALTIMETER S					EASE.					
AKEOFF MINIMUMS:											
AKEOFF OBSTACLES	NOTES:										
ONTROLLING OBSTA		CLE: 605 FT	MSL BUILDING 4	04648.09N	/0735712.56W						
I <mark>SA:</mark> ISA FROM HUDSN, 29	00 WITHIN A 25	NM RADIU	S								
OST COMMUNICATIO	NS PROCEDUR	RES:									
DITIONAL FLIGHT D											

DME/DME ASSESSMENT: NOT CONDUCTED AIRPORT MV: KJRB (P) 13W/2010 CHART: TOP ALTITUDE: 2000 CHART: KTEB CHART: KLGA CHART: 6N5 TO HUDSN 001.08/2.97 NM CHART KJRA TO HUDSN 037.35/2.38 NM CHART KJRB TO HUDSN 024.24/5.49 NM

DP NAME HUDSN		NUMBER ONE	DP COMPUTER CODE HUDSN1.YOMAN	SUPERSEDED NUMBER NONE	DATED	ACTUAL EFFECTIVE DATE
AIRPORTS SERVED:						
AIRPORT ID			CITY			STATE
6N5			NEW YORK			NY
KJRA			NEW YORK			NY
KJRB			NEW YORK			NY
COMMUNICATIONS: CHART KLGA ATCT, KLGA DEP CON, I FIXES AND/OR NAVAIDS:	KLGA ASOS					
REMARKS: RASS PRESSURE PATTERNS THE SA KLGA TO HUDSN: 5.21 NM KLGA: 20.7 6N5: 10.0 RA=13.48 KJRA: 7.0 RA=13.90 KJRB: 7.0 RA=13.90 WAIVER: PROCEDURE NAMING	ME					
FLIGHT INSPECTED BY TERRY HESTER	Digitally signed by CASIMIR L TABAKA Nov 25, 2024	<u>RE</u>		OFFICE AJF	DATE 11/19/2024	
DEVELOPED BY Digitally signed by	SIGNATU	RE		OFFICE	DATE	
KELLY DEAN KELLY DEAN Mar 06, 2024				AJV-A432	01/31/2024	
APPROVED BY	Digitally signed by ASIMIR L TABAKA	RE		OFFICE AJV-A432	<u>DATE</u>	<u>TITLE</u> MANAGER
REQUIRED EFFECTIVE DATE ROUTINE	Nov 14, 2024					
COORDINATED WITH:						
A4A ALPA AOPA		∑ <u>other</u> : ZN	Y, N90, LGA ATCT			
11/14/2024: THIS IS A UPDATED COP ADDED PROCEDURAL DATA NOTE:			ER FOR CLEARANCE AND RE	ELEASE.		ONALITL 21 CHECKER

FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE DEPARTURE (DATA RECORD)

DP NAME HUDSN						NUMBER ONE	DP COMPUTER CODE HUDSN1.YOMAN		DED NUMBER NONE	DATED	ACTUAL EFFECTIVE DATE
FIX/NAVAID	LAT/LONG	<u>C</u>	FO/FB	LEG TYPE	<u>TC</u>	<u>DIST</u> (NM)	ALTITUDE	<u>SPEED</u>		REMARKS	
6N5	404433.37N/0735819.50W	Ν	-	-	-	-				VFR SEGMENT	
KJRA	404517.65N/0740025.42W	Ν	-	-	-	-				VFR SEGMENT	
KJRB	404204.37N/0740032.50W	Ν	-	-	-	-				VFR SEGMENT	
920	-	-	-	-	-	-					
HUDSN	404727.73N/0735907.94W	Y	FB	IF	-	-	AT/ABOVE 920			IFR SEGMENT	
RINNG	405054.08N/0735701.24W	Y	FB	TF	025.00	3.79	AT/ABOVE 2000				
CHNZO	405354.38N/0735437.72W	Y	FB	TF	031.13	3.51					
JOTRE	405611.32N/0734945.39W	Y	FB	TF	058.28	4.34					
YOMAN	405613.31N/0734441.92W	Y	FB	TF	089.48	3.83					

QUALITY 21 CHECKED