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 NAI	<u>//E</u>					NUMBER	DP COMPUTER CODE	SUPERSEDED NUI	MBER	DATI	ED	ACTUAL EFFECTIVE DATE
XEROX						EIGHT	XEROX8.XEROX	SEVEN		12/02/2	2021	31 OCT 2024
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV							
TAKEON TAKEON TAKEON TAKEON TAKEON	FF RWY 7: CLIMI FF RWY 10: CLIM FF RWY 22: CLIM FF RWY 25: CLIM FF RWY 28: CLIM	BOJET AIRCRAI B ON HEADING MB ON HEADIN MB ON HEADIN MB ON HEADIN MB ON HEADIN	6 075.82 THE G 099.65 THI G 223.65 THI G 255.83 THI G 279.67 THI	NCE ENCE ENCE ENCE ENCE			ON HEADING 360.00, THENCE					
REQUE		F/FLIGHT LEVE	L TEN MINU	TES AFTER DEP		IROUTE FIX O	R NAVAID. MAINTAIN 10000 (OR ASSIGNED LOWER	R ALTITUDE.	. EXPECT	FURTHER	CLEARANCE TO
	TION NAME	TRANSITI COMPUTER	ON	FROM FIX/NAVAID	<u>)</u>	FIX	<u>TO</u> /NAVAID	COURSE [DISTANCE	<u>MEA</u>	MOCA	<u>CROSSING</u> <u>ALTITUDE/FIXES</u>
PBN RE	QUIREMENT NO	DTES:										
	IENT REQUIREN REQUIRED.	MENT NOTES:										
PROCE	DURAL DATA N	OTES:										
	FF MINIMUMS: 25, 28: STANDA	RD										
				CLIMB OF 206 FT. PRIOR TO DER		, OR ALTERN	ATIVELY, WITH STANDARD T	AKEOFF MINIMUMS A	ND A NORM	1AL 200 F	T/NM CLIME	3 GRADIENT,
RWY 10	: 300-1 3/8 WITH	I MINIMUM CLII	MB OF 215 F	T/NM TO 1200 O	R STANDAI	RD WITH MINI	MUM CLIMB OF 255 FT/NM TO	O 900.				
RWY 22	: 400-2 3/4 OR S	TANDARD WIT	H MINIMUM	CLIMB OF 250 F	T/NM TO 11	00.						
	FF OBSTACLES RM 8260-15A, TA		UMS AND O	BSTACLE DEPAI	RTURE PRO	OCEDURES (C	DDP).					
CONTR	OLLING OBSTA 756 FT MSL DOI	CLES:					,					

RWY 10: 756 FT MSL DOME 430742.56N/0773742.45W (255 FT CLIMB GRADIENT, 900 FT CLIMB GRADIENT TERMINATION ALTITUDE, CEILING/VISIBILITY),

1030 FT MSL TOWER 430805.49N/0773505.69W (215 FT CLIMB GRADIENT/1200 FT CLIMB GRADIENT TERMINATION ALTITUDE).

NFDD No 151 08/06/2024 20

DP NAME NUMBER DP COMPUTER CODE SUPERSEDED NUMBER DATED ACTUAL EFFECTIVE DATE XEROX **EIGHT** XEROX8.XEROX **SEVEN** 12/02/2021 31 OCT 2024

RWY 22: 936 FT MSL ANTENNA 430451.90N/0774330.05W.

MSA:

MSA FROM ROC VOR/DME, 090-270 3500, 270-090 2500

LOST COMMUNICATIONS PROCEDURES:

ADDITIONAL FLIGHT DATA:

CHART TURBOJET AIRCRAFT ONLY AND ALL OTHER AIRCRAFT IN BOLD PRINT PER ATC

CHART: TOP ALTITUDE: 10000 AIRPORT MV: ROC (P) 12W/2015.

AIRPORTS SERVED:

AIRPORT ID CITY STATE

KROC ROCHESTER NY

COMMUNICATIONS:

CHART ATIS, CLNC DEL, GRD CON, TOWER

FIXES AND/OR NAVAIDS:

VORTACS: ART, PSB, SYR

VOR/DMES: CFB, GEE, JHW, ROC, YYZ

FIXES: AIRCO, BEEPS, BURST

REMARKS:

ABBREVIATED AMENDMENT.

Digitally signed by **FLIGHT INSPECTED BY SIGNATURE OFFICE** DATE

PROCESSED IAW TECHNICAL SUPPORT GROUP (AJF-17) MEMO DATED 07/07/2021, ROBERT G HAMILTON

SUBJECT: GUIDANCE FOR PROCEDURAL CHANGES REQUIRING FLIGHT INSPECTION/VALIDATION. Aug 01, 2024

DEVELOPED BY OFFICE SIGNATURE DATE Digitally signed by

ROBERT G HAMILTON **WESTLEY OWENS** AJV-A431 07/18/2024

Aug 01, 2024

APPROVED BY SIGNATURE OFFICE DATE TITLE

Digitally signed by **ERIC SUSKI** AJV-A431 **MANAGER**

ROBERT G HAMILTON

REQUIRED EFFECTIVE DATE Aug 01, 2024

ROUTINE

COORDINATED WITH:

 $A4A \times$ ALPA X AOPA 🔀 $APA \times$ HAI 🗌 NBAA 🔀 OTHER: ZOB, ROC APPC ON, ROC ATCT, AMGR

CHANGES - REASONS:

- 1. REMOVED HNK VOR/DME, SFK VOR/DME AND SLT VORTAC FROM FIXES AND/OR NAVAIDS VOR MON INITIATIVE.
- 2. EQUIPMENT REQUIREMENTS NOTES: ADDED "RADAR REQUIRED" RELOCATED FROM PROCEDURAL DATA NOTES.
- 3. TAKEOFF MINIMUMS: CHANGED RWY 10 FROM "200-1 3/8 WITH MINIMUM CLIMB OF 215 FT PER NM TO 1200 OR STANDARD WITH MINIMUM CLIMB OF 255 FT PER NM TO 900" TO "300-1 3/8 WITH MINIMUM CLIMB OF 215 FT/NM TO 1200 OR STANDARD WITH MINIMUM CLIMB OF 255 FT/NM TO 900" - CRITERIA CHANGE IN THE 8260.46J. QUALITY.

4. MSA: ADDED "MSA FROM ROC VOR/DME, 090-270 3500, 270-090 2500" - CRITERIA REQUIREMENT IN 8260.46J.

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