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 abo	ove airport elevation. Dis	stances are in nautical miles	. Visibilities are in statue miles or feet F	RVR unless otherwise indicated.			
DP NAN	<u>1E</u>					NUMBER	DP COMPUTER CODE	SUPERSEDED NUMB	<u>ER</u>	DATED	EFFECTIVE DAT
XEROX						SIX	XEROX6.XEROX	FIVE	(08/17/2017	19 JUL 2018
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV						
			\boxtimes								
TAKEOF TAKEOF TAKEOF TAKEOF TAKEOF	F RWY 7: CLIM F RWY 10: CLIM F RWY 22: CLIM F RWY 25: CLIM F RWY 28: CLIM CT RADAR VEC	BOJET AIRCRA B HEADING 07: MB HEADING 0: MB HEADING 2: MB HEADING 2: MB HEADING 2: TORS TO INTE	5.82 THENCE 99.65 THENC 23.65 THENC 55.83 THENC 79.67 THENC	E EE EE EE D/ASSIGNED RO	OUTE OR ENROU		0, THENCEALL OTHER AI				ARANCE TO
				res after def	ARTURE.						
	TION ROUTES (TRANSIT COMPUTER	ION	<u>from</u> <u>fix/naval</u>	<u>)</u>	<u>TO</u> FIX/NAVAID	COURSE	DISTANCE	<u>MEA</u>	MOCA	CROSSING ALTITUDE/FIXES
	DURAL DATA N ADAR REQUIR										
	FF MINIMUMS: 25, 28: STANDA	ARD .									
				LIMB OF 206 FT PRIOR TO DER		, OR ALTERNATIVE	LY, WITH STANDARD TAKE	OFF MINIMUMS AND A N	ORMAL 200	0 FT PER NM	CLIMB GRADIENT,
RWY 10	200-1 3/8 WITH	H MINIMUM CLI	MB OF 215 F	T PER NM TO 1	200 OR STANDAF	RD WITH MINIMUM (CLIMB OF 255 FT PER NM T	O 900.			
RWY 22	400-2 3/4 OR S	STANDARD WIT	TH MINIMUM	CLIMB OF 250 F	T PER NM TO 11	00.					
TAKEOF	F OBSTACLES	NOTES:									
SEE FOI	RM 8260-15A, T	AKEOFF MINIM	MUMS AND O	BSTACLE DEPA	RTURE PROCED	OURES (ODP).					
CONTRO	OLLING OBSTA	CLES:									
RWY 7:	756 FT MSL DO	ME 430742.56N	N/0773742.45	W.							
RWY 10	756 FT MSL D	OME 430742.56	6N/0773742.4	5W (250 FT CLIN	IB GRADIENT, 90	00 FT CLIMB GRADIE	ENT TERMINATION ALTITUE	DE, CEILING/VISIBILITY),			
1030 FT	MSL TOWER 4	30805.49N/0773	3505.69W (21	5 FT CLIMB GR	ADIENT/1200 FT (CLIMB GRADIENT T	ERMINATION ALTITUDE).				

LOST COMMUNICATIONS PROCEDURES:

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

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DP NAME SUPERSEDED NUMBER **DATED EFFECTIVE DATE NUMBER DP COMPUTER CODE** 19 JUL 2018 **XEROX** SIX XEROX6.XEROX FIVE 08/17/2017 **ADDITIONAL FLIGHT DATA:** CHART TURBOJET AIRCRAFT ONLY AND ALL OTHER AIRCRAFT IN BOLD PRINT PER ATC CHART: TOP ALTITUDE: 10000 **AIRPORTS SERVED:** AIRPORT NAME **CITY STATE** NY **GREATER ROCHESTER INTL** ROCHESTER **COMMUNICATIONS:** KROC ATIS, CLEARANCE DELIVERY, GRD CON, TOWER, DEP CON **FIXES AND/OR NAVAIDS:** VORTACS: ART, PSB, SLT, SYR VOR/DMES: BUF, CFB, GEE, HNK, JHW, ROC, SFK, YYZ FIXES: AIRCO, BEEPS, BURST **REMARKS:** FLIGHT INSPECTED BY: DATE: OFFICE SYMBOL: Digitally signed by **DAVID TEFFETELLER DURLEY J FELDER** 05/07/2018 FICO May 10, 2018 Digitally signed by **DEVELOPED BY: OFFICE SYMBOL:** DATE: DAVID TEFFETELLER DIANE LAIR AJV-5433 02/20/2018 May 10, 2018 Digitally signed by APPROVED BY: **OFFICE SYMBOL:** DATE: **DAVID TEFFETELLER** PATRICK MULQUEEN AJV-5430 May 10, 2018 REQUIRED EFFECTIVE DATE: ROUTINE **COORDINATED WITH:** A4A **ALPA AOPA APA** HAI NBAA |X| \boxtimes \boxtimes \boxtimes \boxtimes OTHER: ZOB, ROC APP CON, ROC ATCT, AMGR

CHANGES - REASONS:

- 1. REMOVED BFD VOR/DME, ELZ VORTAC, GGT VORTAC, ITH VOR/DME AND ULW VOR/DME FROM FIXES AND/OR NAVAIDS VOR MON INITIATIVE.
- 2. CHANGED DP ROUTE DESCRIPTION "TAKEOFF RWY 7: CLIMB HEADING 075.83 THENCE..." TO "TAKEOFF RWY 7: CLIMB HEADING 075.82 THENCE..." UPDATED EVALUATION.
- 3. CHANGED DP ROUTE DESCRIPTION "TAKEOFF RWY 25: CLIMB HEADING 255.84 THENCE..." TO "TAKEOFF RWY 25: CLIMB HEADING 255.83 THENCE..." UPDATED EVALUATION.
- 4. CHANGED DP ROUTE DESCRIPTION "TAKEOFF RWY 28: CLIMB HEADING 279.66 THENCE..." UPDATED EVALUATION.
- 5. CHANGED TAKEOFF MINIMUMS "RWY 10: STANDARD WITH MINIMUM CLIMB OF 250 FT PER NM TO 900" TO "RWY 10: 200-1 3/8 WITH MINIMUM CLIMB OF 215 FT PER NM TO 1200 OR STANDARD

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<u>DP NAME</u>	<u>NUMBER</u>	DP COMPUTER CODE	SUPERSEDED NUMBER	<u>DATED</u>	EFFECTIVE DATE
XEROX	SIX	XEROX6.XEROX	FIVE	08/17/2017	19 JUL 2018

WITH MINIMUM CLIMB OF 255 FT PER NM TO 900" - NEW OBSTACLE DATA, UPDATED EVALUATION.

- 6. CHANGED TAKEOFF MINIMUMS "RWY 22: 400-2 3/4 OR STANDARD WITH MINIMUM CLIMB OF 240 FT PER NM TO 1100" TO "RWY 22: 400-2 3/4 OR STANDARD WITH MINIMUM CLIMB OF 250 FT PER NM TO 1100" NEW OBSTACLE DATA, UPDATED EVALUATION.
- 7. REMOVED TAKEOFF OBSTACLE NOTES PER MEMO 259, DATED 12/27/2017, WHICH REMOVES THE REQUIREMENT TO DOCUMENT TAKEOFF OBSTACLE NOTES FOR STANDARD INSTRUMENT DEPARTURE CHARTS.
- 8. CHANGED CONTROLLING OBSTACLES "RWY 7: 756 FT DOME 430742.56N/0773742.45W" TO "RWY 7: 756 FT MSL DOME 430742.56N/0773742.45W (CLIMB GRADIENT/CLIMB GRADIENT TERMINATION ALTITUDE) PER 8260.46F, APPENDIX D10(A).
- 9. CHANGED CONTROLLING OBSTACLES "RWY 10: 756 FT DOME 430742.56N/0773742.45W" TO "RWY 10: 756 FT MSL DOME 430742.56N/0773742.45W (250 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) UPDATED EVALUATION AND PER 8260.46F, APPENDIX D10(A).
- 10. CHANGED CONTROLLING OBSTACLES "RWY 22: 934 FT TOWER 430451.94N/0774330.00W" TO "RWY 22: 936 FT MSL ANTENNA 430451.90N/0774330.05W UPDATED EVALUATION AND PER 8260.46F. APPENDIX D10(A).
- 11. REMOVED CONTROLLING OBSTACLES: OBSTACLE MANDATING ROUTE DEVELOPMENT: RWY 4: 1135 FT TOWER 431012.00N/0774022.00W NOT REQUIRED ON STANDARD INSTRUMENT DEPARTURE CHARTS.
- 12. REMOVED APP CON FROM COMMUNICATIONS.
- REMOVED FIX LINNG ATC REQUEST.