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. Dista	ances are in nautical miles	. Visibilities are in statue miles or feet	RVR unless otherwise indicated.			
DP NAM	<u>1E</u>					NUMBER	DP COMPUTER CODE	SUPERSEDED NUM	<u>BER</u>	DATED	EFFECTIVE DATE
GLARA						TWO	GLARA2.GLARA	ONE		12/15/2011	27 APR 2017
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV 						
TAKE-O TAKE-O	FF RWY 35: CLI	MB HEADING 1 MB HEADING 3	352.14 TO 70	00, THEN CLIMBING	G RIGHT TURN D	DIRECT GLARA. TH DIRECT GLARA. TH 3.00 INBOUND) TO		OVE 4000 BEFORE PRO	CEEDING	G ON COURSE	
TRANSI	TION ROUTES (GRAPHIC DEP	ICTION ONL	<u>Y):</u>							
TRANSI	TION NAME	TRANSIT COMPUTER		<u>FROM</u> <u>FIX/NAVAID</u>		<u>TO</u> <u>FIX/NAVAID</u>	COURS	DISTANCE	MEA	MOCA	CROSSING ALTITUDE/FIXES
NOTE: F NOTE: C TAKEOI RWY 15 RWY 35 TAKEOI NOTE: F TREE 22 VEHICLI NOTE: F VEHICLI TREES!	FF MINIMUMS: STANDARD W STANDARD W STANDARD W FF OBSTACLES WY 17: TREES TO FT FROM D E ON ROAD 254 WY 35: TREES ON ROAD 212	ITH MINIMUM (ITH MINIMUM (INTES: BEGINNING 31 ER, 836 FT LEF FT FROM DEF BEGINNING 30 FT FROM DEF ER, 281 FT RIG	CLIMB OF 35 I FT FROM C T OF CENTE R, 349 FT LEI O FT FROM C R, 390 FT LEI	ERLINE, 87 FT AGL FT OF CENTERLIN	700. OF CENTERLIN J303 FT MSL. E, 16 FT AGL/20 OF CENTERLINE E, 16 FT AGL/21	E, UP TO 65 FT AGL 2 FT MSL.					
LOST C	OMMUNICATIO	NS PROCEDUR	RES:								
REFERE CHART: CHART:	NAL FLIGHT DENCE MAG VAR TOP ALTITUDE HOLDING PAT IE ASSESSMEN	: KUAO 15E EP :: ASSIGNED B` TERN AT GLAR	Y ATC. A, HOLD S, I	2020 LT, 4 NM LEGS, 34	3.00 INBOUND.						
AIRPOR	TS SERVED:										
		Al	IRPORT NAM	<u>ME</u>				CITY			<u>STATE</u>
		AURO	RA STATE (KUAO)			A	AURORA			OR
											NAL/>

FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE GRAPHIC DEPARTURE PROCEDURES (DP)

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<u>DP NAME</u>	NUMBER	DP COMPUTER CODE	SUPERSEDED NUMBER	DATED	EFFECTIVE DATE
GLARA	TWO	GLARA2.GLARA	ONE	12/15/2011	27 APR 2017

COMMUNICATIONS:

ASOS, CLNC DEL, GND CON, TWR, DEP CON

FIXES AND/OR NAVAIDS:

3 SAECKED

FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE GRAPHIC DEPARTURE PROCEDURES (DP)

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DP NAME						·	NUMBER	DP COMPUTER CODE	SUPERSEDED N	JMBER_	DATED	EFFECTIVE DATE	
GLARA							TWO	GLARA2.GLARA	ONE		12/15/2011	27 APR 2017	
	S: ATED AMENDA MAG VAR CHA		M 18E TO 1	5E.								_	
FLIGHT INSPECTED BY: Digitally signed by									OFFICE SYMBOL:	DATE:			
JEFFREY ECKMAN JULIE A MORGAN									FICO	10/11/2016			
		Oct	27, 2016										
DEVELOP	ED BY:	Dig	gitally signed	by					OFFICE SYMBOL:	DATE:			
JOHN THO	DRNTON	JOHI	N R THORN	TON					AJV-5413	08/16/201	6		
		8	Sep 02, 2016										
APPROVE	D BY:		Digitally sig	ned by					OFFICE SYMBOL:	DATE:			
LONNIE E	VERHART		JULIE A MO	DRGAN					AJV-5430				
REQUIRE	D EFFECTIVE	DATE:	Oct 27, 2	2016									
	RENT WITH KU		RWY 17, AME	T 2									
COORDIN	ATED WITH:												
A4A	ALPA	<u>AOPA</u>	<u>APA</u>	<u>HAI</u>	NBAA								
\boxtimes	\boxtimes	\boxtimes	\boxtimes		\boxtimes								

OTHER:

ZSE, PCX APCH CON, MMX FSS, AIRPORT MANAGER

CHANGES - REASONS:

- 1. DP ROUTE DESCRIPTION TAKE-OFF RWY 17: CHANGED HEADING FROM 169.14 TO 172.14 DUE TO AIRPORT MAGVAR CHANGE FROM 18E TO 15E-NO CHANGE TO GROUND TRACK.
- 2. DP ROUTE DESCRIPTION TAKE-OFF RWY 35: CHANGED HEADING FROM 349.14 TO 352.14: DUE TO AIRPORT MAGVAR CHANGE FROM 18E TO 15E-NO CHANGE TO GROUND TRACK.
- 3. DP ROUTE DESCRIPTION: CHANGED "CONTINUE CLIMB IN HOLD (S, LT, 340.00 INBOUND) IN GLARA HOLDING PATTERN TO MEA FOR DIRECTION OF FLIGHT..." TO READ: CONTINUE CLIMB IN GLARA HOLDING PATTERN (HOLD SOUTH, LEFT TURNS, 343.00 INBOUND) TO CROSS GLARA AT OR ABOVE 4000..."; DUE TO AIRPORT MAGVAR CHANGE FROM 18E TO 15E-NO CHANGE TO GROUND TRACK; MINIMUM MEA SPECIFIED IN DP ROUTE DESCRIPTION SO IT CAN BE CODED.
- 4. ADDITIONAL FLIGHT DATA: CHANGED REFERENCE MAG VAR FROM 18E EPOCH YR 1995 TO 15E EPOCH YEAR: 2020
- 5. ADDITIONAL FLIGHT DATA: ADDED "CHART: TOP ALTITUDE: ASSIGNED BY ATC."- IAW 8260.46F.
- 6. ADDITIONAL FLIGHT DATA: ADDED "CHART: HOLDING PATTERN AT GLARA, HOLD S, LT, 4 NM LEGS, 343.00 INBOUND" IAW 8260.46F, APPENDIX D, SECTION 2.10.A.
- 7. AIRPORTS SERVED: ADDED FOUR LETTER IDENTIFIER "(KUAO)" TO AIRPORT NAME TO AID FASTER IDENTIFICATION.
- 8. COMMUNICATIONS: DELETED "ZSE" AND ADDED "ASOS, CLNC DEL. GND CON, TWR, DEP CON" PER ATC REQUEST.
- 9. REMARKS: ADDED "ABBREVIATED AMENDMENT" AND "AIRPORT MAGVAR CHANGE FROM 18E TO 15E": NO CHANGE TO GROUND TRACKS DUE TO AIRPORT MAGVAR CHANGE.

FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE DEPARTURE (DATA RECORD)

DP NAME							NUMBER	DP CO	MPUTER CODE	SUPERSEDED NUMBER	DATED	EFFECTIVE DATE
GLARA							TWO	GLA	RA2.GLARA	ONE	12/15/2011	27 APR 2017
FIX/NAVAID	LAT/LONG	<u>C</u>	FO/FB	LEG TYPE	<u>TC</u>	DIST (NM)	ALTITU	<u>JDE</u>	SPEED		REMARKS	
RWY 17 (AER)	451514.17N/1224607.83W	Ν	-	-	-	-				CG 375 FT/NM TO 1000		
1000 MSL		-	-	VA	187.14	-				LEFT TURN		
GLARA	451640.41N/1223611.35W	Υ	FO	DF	-	-						
GLARA	451640.41N/1223611.35W	Υ	FO	НА	358.00	4.00	4000	0		LEFT TURN		
RWY 35 (AER)	451425.15N/1224616.52W	N	-	-	-	-				CG 350 FT/NM TO 700		
700 MSL		-	-	VA	007.14	-				RIGHT TURN		
GLARA	451640.41N/1223611.35W	Υ	FO	DF	-	-						
GLARA	451640.41N/1223611.35W	Υ	FO	НА	358.00	4.00	4000	0		LEFT TURN		