## 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 NAM	<u>1E</u>					NUMBER ONE	DP COMPUTER CODE WUXOT1.DTA	SUPERSEDED NUMB NONE	<u>BER</u>	DATED	EFFECTIVE DATE 22 JUNE 2017
TYPE:	OBSTACLE		SID	SPECIAL	RNAV						
	TE DESCRIPTION F RWY 21: CLIN		14.43 TO 60	20 THEN CLIMBING	G LEFT TURN TO	10300 DIRECT WU	XOT AND ON TRACK 271.87	TO DTA VORTAC.			
TRANSI	ION ROUTES (	GRAPHIC DEP	ICTION ONL	<u>.Y):</u>							
TRANSI	ION NAME	TRANSIT COMPUTER		<u>FROM</u> <u>FIX/NAVAID</u>		<u>TO</u> FIX/NAVAID	COURSE	DISTANCE	MEA	MOCA	CROSSING ALTITUDE/FIXES
PROCEDURAL DATA NOTES: NOTE: RNAV-1 NOTE: GPS REQUIRED TAKEOFF MINIMUMS: RWY 21: STANDARD WITH MINIMUM CLIMB OF 300 FT PER NM TO 7300 TAKEOFF OBSTACLES NOTES: NOTE: RWY 21, VEHICLES ON ROAD 67 FT FROM DER, 518 FT RIGHT OF CENTERLINE, UP TO 5480 FT MSL. VEHICLES ON ROAD BEGINNING 108 FT FROM DER, 518 FT RIGHT OF CENTERLINE, UP TO 5493 FT MSL. TREE 996 FT FROM DER, 437 FT RIGHT OF CENTERLINE, 62 FT AGL/5519 FT MSL. TREE 1122 FT FROM DER, 550 FT RIGHT OF CENTERLINE, 82 FT AGL/5536 FT MSL. TREE 1313 FT FROM DER, 748 FT LEFT OF CENTERLINE, 65 FT AGL/5531 FT MSL. TREE 1313 FT FROM DER, 748 FT LEFT OF CENTERLINE, 65 FT AGL/5531 FT MSL. TREE 1312 FT FROM DER, 748 FT LEFT OF CENTERLINE, 65 FT AGL/5531 FT MSL.											
				ENT: 11488 FT AA	0 002001.70/1112	127.50					
REFERE CHART: DME/DN	DNAL FLIGHT D INCE MAG VAR TOP ALTITUDE IE ASSESSMEN TS SERVED:	: K41U 11E EP : ASSIGNED B	Y ATC	2020							
		<u>A</u>	IRPORT NAI	ME			9	CITY			<u>STATE</u>
		M	ANTI-EPHRA	AIM			Ν	IANTI			UT
	NICATIONS: WOS-3PT, ZLC										

## FIXES AND/OR NAVAIDS:

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DP NAME					· · · · · · · · · · · · · · · · · · ·	NUMBER	DP COMPUTER CODE		UPERSEDED NUMBER DATED			
WUXOT						ONE	WUXOT1.DTA	NONE		EFFECTIVE DATE 22 JUNE 2017		
REMARKS	<u>)</u> :											
FLIGHT INSPECTED BY: Digitally signed by					gitally signed by			OFFICE SYMBOL:	DATE:			
CHARLE	S D CUNNIN	IGHAM			<b>ALLAN WILL</b> Apr 13, 2017			FICO	11/30/2016			
DEVELOPI	DEVELOPED BY: Digitally signed by							OFFICE SYMBOL:	DATE:			
ROBERT ABBOTT ROBERT G ABBOTT					BERT G ABBOTT			AJV-5430				
Sep 22, 2016												
APPROVED BY: Digitally signed by								OFFICE SYMBOL:	DATE:			
LONNIE E\	VERHART				LLAN WILL			AJV-5430				
REQUIRED EFFECTIVE DATE: Apr 13, 2017 CONCURRENT WITH AIRSPACE DOCKET 15-ANM-25												
CONCURR	KENI WIIH	AIRSPACE D	OCKET 15-A	NM-25								
COORDINATED WITH:												
<u>A4A</u>	<u>ALPA</u>	<u>AOPA</u>	<u>APA</u>	HAI	NBAA							
	$\ge$	$\boxtimes$			$\boxtimes$							
OTHER:												

ZLC, AMGR, UTAH DIVISION OF AERONAUTICS

**CHANGES - REASONS:** 



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

DP NAME WUXOT							NUMBER ONE	DP COMPUTER CODE WUXOT1.DTA	SUPERSEDED NUMBER NONE	DATED	EFFECTIVE DATE 22 JUNE 2017
FIX/NAVAID	LAT/LONG	<u>C</u>	FO/FB	LEG TYPE	<u>TC</u>	<u>DIST</u> (NM)	ALTITU	<u>DE SPEED</u>		REMARKS	
RW21 (AER)	392010.55N/1113622.60W	Ν	-	-	-	-					
6020 MSL		-	-	VA	225.43	-			CG 300 FT PER NM TO 730	00	
WUXOT	390957.77N/1114324.35W	Y	FB	DF	-	-			LEFT TURN		
DTA VORTAC	391807.96N/1123020.00W	Y	FB	TF	282.87	37.36	10300	)			

