## RADIO FIX AND HOLDING DATA RECORD

PATTERNS: PAT       DIR       IDENT       TYPE       RAD/CRS/BRG       CRS INBOUND 100.80       TURN       LEG LENGTH       Holding ALTITUDES       TEMPLATES         1       E       WP       100.80       280.80       L       4       2200       6000       5       6         CONTROLLING OBSTRUCTIONS: PAT       AIRSPEED       OBSTRUCTION OBSTRUCTION 1       200       TOWER (01-000191)       COORDINATES 315236.00N/0851556.00W       ELEVATION 775       ACCURACY CODE 315236.00N/0851556.00W         REASON FOR NONSTANDARD HOLDING: PAT 1 AIR TRAFFIC       HOLDING RESTRICTIONS: HOLDING LIMITED TO ESTABLISHED PATTERN.         REMARKS: PRECIPITOUS TERRAIN EVALUATION COMPLETED.       FAC       PAT A IRPORT IDENT       CITY       STATE AL(US)		θE					STATE: AL	COUNTRY	r: US IC	AO REGION CODE: K	
HOLDING TYPE OF ACTION: NO CHANGE         PATTERN: ATTERN: ATTERN: MATERNE 1 E       TUPE       RAJCRS/BRG 280.00       TURN 1 EG LENDER HOLDING ALTITUDES TEMPLATES (LO R) TIME DM 280.00       Colspan="4">Colspan= 400000 Colspan="4">Colspan= 400000COLSPANE Colspan="4">Colspan="4">Colspan="4">Colspan= 400000COLSPANE Colspan="4">Colspan= 400000COLSPANE Colspan="4">Colspan= 400000COLSPANE Colspan="4">Colspan= 400000COLSPANE Colspan="4">Colspan= 400000COLSPANE Colspan="4">Colspan= 400000COLSPANE Colspan="4">Colspan= 400000COLSPANE Colspan= 400000COLSPANE Colspan="4">Colspan= 400000COLSPANE Cols	LATITUDE/LO	ONGITUE	<b>DE:</b> 315134.32	N/0851457	.38W		TYPE: WP				
PATTERNS: PAT DIR       DIR       TYPE       RAD/CRS/BRG       CRS INBOUND 280.80       TURN LOR R)       LEG LENGTH MOLDING ALTITUDES       TURN MAX       MAX       MMX       MAX       MMX       MAX       MMX       MAX       MMX       MXX       M	AIRSPACE D	OCKET:			FIX TYP	E OF ACTIO	N: NO CHANGE				
PAT       DIR       IDENT       TYPE       RAD/CRS/IBRG       CRS       TURN       LEG LENGTH       HOLDING ALTITUDES TEMPLATES         1       E       WP       100.80       280.80       LOR R)       TIME       MAX       MIN       MAX         CONTROLLING OBSTRUCTIONS: PAT       AIRSPEED       0STRUCTION       COORDINATES       ACCURACY CODE         71       200       TOWER (01-000191)       315236.00N/0851556.00W       775       4D         REASON FOR NONSTANDARD HOLDING: PAT 1 AIR TRAFFIC         HOLDING RESTRUCTIONS: HOLDING LINITED TO ESTABLISHED PATTERN.         REMARKS: PRECIPITOUS TERRAIN EVALUATION COMPLETED.         FIX USE: USE TITLE       FAC       PAT       AIRPORT IDENT       CIAYTON       AL (US)         AIA       (GPS) RWY 10       1       11A       CLAYTON       AL (US)         AIA       RNAV (GPS) RWY 28       1       11A       CLAYTON       AL (US)         REQUIRED CHARTING: IAP         COMPULSORY REPORTING POINT: NO         REASON FOR REVISION: 1. CHANGED HOLDING PATTERN 1 CONTROLLING OBSTACLE FROM 845 FT TOWER (01-002267) 314605.00N/0851152.00W (5D) TO 775         INITIATED BY:       DATE:       OFFICE OF PRIMARY RESPONSIBILITY:       AJV-A423	HOLDING:				HOLDING	TYPE OF A	CTION: NO CHAN	NGE			
INBOUND       (L OR R) TIME       DME       MIN       MAX       MAX       MIN       MAX <th>PATTERNS: PAT DIR</th> <th>IDEN.</th> <th>т түре</th> <th>RA</th> <th>D/CRS/BRG</th> <th>CRS</th> <th>TURN</th> <th>LEG LENGTH</th> <th>OLDING ALT</th> <th>TUDES TEMPLATES</th>	PATTERNS: PAT DIR	IDEN.	т түре	RA	D/CRS/BRG	CRS	TURN	LEG LENGTH	OLDING ALT	TUDES TEMPLATES	
PAT       AIRSPEED       OBSTRUCTION       COORDINATES       ELEVATION       ACCURACY CODE         1       200       TOWER (01-000191)       315236.00N/0851556.00W       775       4D         REASON FOR NONSTANDARD HOLDING: PAT 1 AIR TRAFFIC         HOLDING RESTRICTIONS: HOLDING LIMITED TO ESTABLISHED PATTERN.         REMARKS: PRECIPITOUS TERRAIN EVALUATION COMPLETED.         FIX USE: USE TYPE       USE TITLE       FAC PAT AIRPORT IDENT CITY       STATE AIL (US)         101       111A       CLAYTON       AL (US)         102       REASON FOR REVISION NUMBER: 2       DATE OF REVISION: 04/20/2023         REASON FOR REVISION: 1. CHANGED HOLDING PATTERN 1 CONTROLLING OBSTACLE FROM 845 FT TOWER (01-002267) 314605.00N/0851152.00W (5D) TO 775         TOWER (01-000191) 315236.00N/0851556.00W (4D).         INITIATED BY:       DATE:       ORGANIZATION:         NAME:         INITIATED BY:       DATE:       ORGANIZATION:         INITIATED BY:       DATE:       ORGANIZATION:         INITIATED BY:       DATE:       ORGANIZATION:         INITIATED BY:       DATE: <td cols<="" td=""><td></td><td></td><td></td><td></td><td></td><td>INBOUND</td><td></td><td>TIME DME</td><td>MIN</td><td>MAX MIN MAX</td></td>	<td></td> <td></td> <td></td> <td></td> <td></td> <td>INBOUND</td> <td></td> <td>TIME DME</td> <td>MIN</td> <td>MAX MIN MAX</td>						INBOUND		TIME DME	MIN	MAX MIN MAX
PAT 1 AIR TRAFFIC HOLDING RESTRICTIONS: HOLDING LIMITED TO ESTABLISHED PATTERN. HILDING LIMITED TO ESTABLISHED PATTERN. HILDING LIMITED TO ESTABLISHED PATTERN. HILDING LIMITED TO ESTABLISHED PATTERN. HOLDING LIMITED TO ESTABLISHED PATTERN. HILDING LIMITED HILDIN HILDING HILDING HILDING HILDIN HILDING HILDING HILDING HILDIN HILDIN HILDING HILDING HILDING HILDIN HILDIN HILDING HILDING HILDING HILDIN HILDIN HILDIN HILDING HILDING HILDING HILDING HILDING HILDING HILDIN		PEED	OBSTRUCTIO						-		
HOLDING LIMITED TO ESTABLISHED PATTERN.  REMARKS: PRECIPITOUS TERRAIN EVALUATION COMPLETED.  FIX USE: USE TYPE USE TYPE USE TYPE RNAV (GPS) RWY 10 1 11A CLAYTON AL (US) AL (US) REQUIRED CHARTING: IAP  COMPULSORY REPORTING POINT: NO  RECORD REVISION NUMBER: 2 DATE OF REVISION: 04/20/2023  REASON FOR REVISION: 1. CHANGED HOLDING PATTERN 1 CONTROLLING OBSTACLE FROM 845 FT TOWER (01-002267) 314605.00N/0851152.00W (5D) TO 775 TOWER (01-000191) 315236.00N/0851556.00W (4D).  INITIATED BY: DATE: ORGANIZATION: NAME:  NAME:  NAME:  NAME:  NAME:  NAME: WILLIAM MELTON  APPROVED BY: DATE: 09/08/2022 OFFICE: AJV-A420 NAME: MARLON ROBINSON  SIGNATURE: Digitally signed by ALLAN WILL			ANDARD HO	LDING:							
PRECIPITOUS TERRAIN EVALUATION COMPLETED. FX USE: USE TYPE RNAV (GPS) RWY 10 AP RNAV (GPS) RWY 10 RNAV (GPS) RWY 28 T 11A CLAYTON AL (US) AL (US) REQUIRED CHARTING: IAP COMPULSORY REPORTING POINT: NO RECORD REVISION NUMBER: 2 COMPULSORY REPORTING POINT: NO RECORD REVISION NUMBER: 2 T. CHANGED HOLDING PATTERN 1 CONTROLLING OBSTACLE FROM 845 FT TOWER (01-002267) 314605.00N/0851152.00W (5D) TO 775 TOWER (01-000191) 315236.00N/0851556.00W (4D). INITIATED BY: DATE: ORGANIZATION: NAME: NAME: OFFICE OF PRIMARY RESPONSIBILITY: AJV-A423 NAME: WILLIAM MELTON APPROVED BY: DATE: 09/08/2022 OFFICE: AJV-A420 NAME: MARLON ROBINSON SIGNATURE: Digitally signed by ALLAN WILL				ED PATTER	RN.						
USE TYPE IAP       USE TITLE RNAV (GPS) RWY 10       FAC       PAT       AIRPORT IDENT       CITY       STATE AL (US)         IAP       RNAV (GPS) RWY 28       1       11A       CLAYTON       AL (US)         REQUIRED CHARTING: IAP       I       11A       CLAYTON       AL (US)         COMPULSORY REPORTING POINT: NO       DATE OF REVISION: 04/20/2023       Image: Computer of the computer of	REMARKS: PRECIPITOU	S TERRA	AIN EVALUATI	ON COMPI	LETED.						
COMPULSORY REPORTING POINT: NO   RECORD REVISION NUMBER: 2   DATE OF REVISION: 04/20/2023   REASON FOR REVISION:   1. CHANGED HOLDING PATTERN 1 CONTROLLING OBSTACLE FROM 845 FT TOWER (01-002267) 314605.00N/0851152.00W (5D) TO 775   TOWER (01-000191) 315236.00N/0851556.00W (4D).   INITIATED BY:    DATE:   ORGANIZATION:   NAME:   OFFICE OF PRIMARY RESPONSIBILITY:   AJV-A423   NAME: WILLIAM MELTON   APPROVED BY:   DATE: 09/08/2022   OFFICE: AJV-A420   NAME: MARLON ROBINSON	<b>FIX USE: USE TYPE</b> IAP IAP	R	NAV (GPS) R		FA	1	11A	CLAYTON		AL (US)	
RECORD REVISION NUMBER: 2 DATE OF REVISION: 04/20/2023   REASON FOR REVISION: STATERN 1 CONTROLLING OBSTACLE FROM 845 FT TOWER (01-002267) 314605.00N/0851152.00W (5D) TO 775 TOWER (01-000191) 31526.00N/0851556.00V/08515556.00V/08515556.00V/08515556.00V/08515556.00V/0851556.00V/08515556.00V/08515556.00V/085155555556.00V/085155556.00V/085155556.00V/0851555555555555555555   APPROVED BY: DATE: 09/08/202   APPROVED BY: DATE: 09/08/202   APPROVED BY: DATE: 000000000000000000000000000000000000	REQUIRED C	HARTIN	G: IAP								
RECORD REVISION NUMBER: 2 DATE OF REVISION: 04/20/2023   REASON FOR REVISION: STATERN 1 CONTROLLING OBSTACLE FROM 845 FT TOWER (01-002267) 314605.00N/0851152.00W (5D) TO 775 TOWER (01-000191) 31526.00N/0851556.00V/08515556.00V/08515556.00V/08515556.00V/08515556.00V/0851556.00V/08515556.00V/08515556.00V/085155555556.00V/085155556.00V/085155556.00V/0851555555555555555555   APPROVED BY: DATE: 09/08/202   APPROVED BY: DATE: 09/08/202   APPROVED BY: DATE: 000000000000000000000000000000000000	COMPULSOF	RY REPO		: NO							
REASON FOR REVISION:         1. CHANGED HOLDING PATTERN 1 CONTROLLING OBSTACLE FROM 845 FT TOWER (01-002267) 314605.00N/0851152.00W (5D) TO 775         TOWER (01-000191) 315236.00N/0851556.00W (4D).         INITIATED BY:       DATE:         ORGANIZATION:       NAME:         OFFICE OF PRIMARY RESPONSIBILITY:       AJV-A423         NAME: WILLIAM MELTON         APPROVED BY:       DATE: 09/08/2022         OFFICE: AJV-A420       NAME: MARLON ROBINSON											
OFFICE OF PRIMARY RESPONSIBILITY:       AJV-A423       NAME: WILLIAM MELTON         APPROVED BY:       DATE: 09/08/2022       OFFICE: AJV-A420       NAME: MARLON ROBINSON         SIGNATURE:       Digitally signed by ALLAN WILL       ALLAN WILL	RECORD RE	VISION N	IUMBER: 2		DATE OF R	EVISION: 04	/20/2023				
APPROVED BY: DATE: 09/08/2022 OFFICE: AJV-A420 NAME: MARLON ROBINSON SIGNATURE: Digitally signed by ALLAN WILL	REASON FO	r revisi Holdin	<b>ON:</b> G PATTERN 1		LLING OBST/			(01-002267) 314	605.00N/0851	152.00W (5D) TO 775 F	
SIGNATURE: Digitally signed by ALLAN WILL	REASON FO 1. CHANGED TOWER (01-0	<b>R REVISI</b> HOLDIN 000191) 3	<b>ON:</b> G PATTERN 1 15236.00N/08		LLING OBST/ / (4D).	ACLE FROM			605.00N/0851	152.00W (5D) TO 775 F	
ALLAN WILL	REASON FOI 1. CHANGED TOWER (01-0 INITIATED B	<b>R REVISI</b> HOLDIN 000191) 3 <b>Y</b> :	ON: G PATTERN 1 115236.00N/08 DATE:	51556.00W	LLING OBST/ / (4D). ORGANIZA	ACLE FROM TION:		NAME:		152.00W (5D) TO 775 F	
	REASON FOI 1. CHANGED TOWER (01-0 INITIATED B' OFFICE OF F	R REVISI HOLDIN JOO191) 3 Y: PRIMARY	ON: G PATTERN 1 115236.00N/08 DATE: RESPONSIB	51556.00W	LLING OBST/ / (4D). ORGANIZA AJ	ACLE FROM <b>TION:</b> V-A423	845 FT TOWER	NAME: NAME: WILLIA	M MELTON		
	REASON FOI 1. CHANGED TOWER (01-0 INITIATED B' OFFICE OF F	R REVISI HOLDIN JOO191) 3 Y: PRIMARY	ON: G PATTERN 1 115236.00N/08 DATE: RESPONSIB DATE: 09	51556.00W  LITY: /08/2022  RE: Dig _A	LLING OBST/ / (4D). ORGANIZA AJ OF itally signed b	ACLE FROM TION: V-A423 FICE: AJV-A	845 FT TOWER	NAME: NAME: WILLIA	M MELTON		
	REASON FOI 1. CHANGED TOWER (01-0 INITIATED B' OFFICE OF F	R REVISI HOLDIN JOO191) 3 Y: PRIMARY	ON: G PATTERN 1 115236.00N/08 DATE: RESPONSIB DATE: 09	51556.00W  LITY: /08/2022  RE: Dig _A	LLING OBST/ / (4D). ORGANIZA AJ OF itally signed b	ACLE FROM TION: V-A423 FICE: AJV-A	845 FT TOWER	NAME: NAME: WILLIA	M MELTON		
	REASON FOI 1. CHANGED TOWER (01-0 INITIATED B' OFFICE OF F	R REVISI HOLDIN JOO191) 3 Y: PRIMARY	ON: G PATTERN 1 115236.00N/08 DATE: RESPONSIB DATE: 09	51556.00W  LITY: /08/2022  RE: Dig _A	LLING OBST/ ( (4D). ORGANIZA AJ OF itally signed b NLLAN WILL	ACLE FROM TION: V-A423 FICE: AJV-A	845 FT TOWER	NAME: NAME: WILLIA	M MELTON		
	REASON FOI 1. CHANGED TOWER (01-0 INITIATED B' OFFICE OF F	R REVISI HOLDIN JOO191) 3 Y: PRIMARY	ON: G PATTERN 1 115236.00N/08 DATE: RESPONSIB DATE: 09	51556.00W  LITY: /08/2022  RE: Dig _A	LLING OBST/ ( (4D). ORGANIZA AJ OF itally signed b NLLAN WILL	ACLE FROM TION: V-A423 FICE: AJV-A	845 FT TOWER	NAME: NAME: WILLIA	M MELTON		
	REASON FOI 1. CHANGED TOWER (01-0 INITIATED B' OFFICE OF F	R REVISI HOLDIN JOO191) 3 Y: PRIMARY	ON: G PATTERN 1 115236.00N/08 DATE: RESPONSIB DATE: 09	51556.00W  LITY: /08/2022  RE: Dig _A	LLING OBST/ ( (4D). ORGANIZA AJ OF itally signed b NLLAN WILL	ACLE FROM TION: V-A423 FICE: AJV-A	845 FT TOWER	NAME: NAME: WILLIA	M MELTON		
	REASON FOI 1. CHANGED TOWER (01-0 INITIATED B' OFFICE OF F	R REVISI HOLDIN JOO191) 3 Y: PRIMARY	ON: G PATTERN 1 115236.00N/08 DATE: RESPONSIB DATE: 09	51556.00W  LITY: /08/2022  RE: Dig _A	LLING OBST/ ( (4D). ORGANIZA AJ OF itally signed b NLLAN WILL	ACLE FROM TION: V-A423 FICE: AJV-A	845 FT TOWER	NAME: NAME: WILLIA	M MELTON		
	REASON FOI 1. CHANGED TOWER (01-0 INITIATED B' OFFICE OF F	R REVISI HOLDIN JOO191) 3 Y: PRIMARY	ON: G PATTERN 1 115236.00N/08 DATE: RESPONSIB DATE: 09	51556.00W  LITY: /08/2022  RE: Dig _A	LLING OBST/ ( (4D). ORGANIZA AJ OF itally signed b NLLAN WILL	ACLE FROM TION: V-A423 FICE: AJV-A	845 FT TOWER	NAME: NAME: WILLIA	M MELTON		



## RADIO FIX AND HOLDING DATA RECORD

NAME: ULWEG			STATE: AL	COUNTRY: US	ICAO REGION CODE: K7		
LATITUDE/LONGI	<b>FUDE:</b> 315317.17N/085315	9.45W	TYPE: WP				
AIRSPACE DOCKET: FIX TYPE OF AC			ON: CANCEL				
HOLDING:		HOLDING TYPE OF ACTION: NO CHANGE					
FIX USE: USE TYPE IAP	<b>USE TITLE</b> RNAV (GPS) RWY 9	FAC PAT	<b>AIRPORT IDEN</b> 11A	T CITY CLAYTON	STATE AL (US)		
REQUIRED CHARTING: IAP							
COMPULSORY REPORTING POINT: NO							
RECORD REVISIO	N NUMBER: ORIG	DATE OF REVISION:	05/29/2014				
INITIATED BY:	DATE:	ORGANIZATION:	NAME:				
DEVELOPED BY:	DATE: 12/13/2013	OFFICE: AJV	352 NAME: MIKE MELSSEN		I		
APPROVED BY:	DATE: 09/08/2022	OFFICE: AJV	-A420	NAME: MARLON ROBIN	ISON		
	OIGHATORE.	igitally signed by ALLAN WILL					
DISTRIBUTION:	NFDC FPO: EST ARTCC: ZTL ATC FACILITY: CAIRN: OTHER:	Feb 28, 2023 S APP CON					

QUALITY 42 CHECKED

## RADIO FIX AND HOLDING DATA RECORD

NAME: ZOTPE			STATE: AL	COUNTRY: US	ICAO REGION CODE: K7		
LATITUDE/LONGI	TUDE: 315340.47N/08535	54.44W	TYPE: WP				
AIRSPACE DOCK	ET:	FIX TYPE OF ACTI	ION: NO CHANGE				
HOLDING: HOLDING TYPE OF ACTION: NO CHANGE							
FIX USE: USE TYPE IAP	<b>USE TITLE</b> RNAV (GPS) RWY 10	FAC PAT	<b>AIRPORT IDENT</b> 11A	<b>CITY</b> CLAYTON	<b>STATE</b> AL (US)		
REQUIRED CHARTING: IAP							
COMPULSORY RE	PORTING POINT: NO						
RECORD REVISIO	N NUMBER: 1	DATE OF REVISION:	OF REVISION: 04/20/2023				
REASON FOR REAL		RWY 9 TO RNAV (GPS) R	WY 10 IN FIX USE.				
INITIATED BY:	DATE:	ORGANIZATION:		NAME:			
OFFICE OF PRIMARY RESPONSIBILITY: AJV-A423				NAME: WILLIAM MELTON			
APPROVED BY:	APPROVED BY: DATE: 04/20/2023 SIGNATURE: Dig J		′-A420	NAME: MARLON ROBI	NSON		

QUALITY 42 CHECKED