## INFO ONLY RADIO FIX AND HOLDING DATA RECORD

NAME: DEZLY				STATE: AL	COUNTRY: US	ICAO REGION CODE: K7					
LATITUDE/LONGITUD	E: 342126.05N/0860		TYPE: WP								
AIRSPACE DOCKET: FIX TYPE OF ACTION: NO CHANGE											
HOLDING: HOLDING TYPE OF ACTION: MODIFY											
PATTERNS: PAT DIR IDENT		RAD/CRS/BRG	CRS INBOUND	(L OR R) TI	ME DME MIN	ALTITUDES TEMPLATES MAX MIN MAX					
1 NE	WP	050.42	230.42	R	4 3700	6000 5 13					
1 200	RUCTIONS: OBSTRUCTION TOWER (01-002927) TOWER (01-002003)			COORDINATES 342636.87N/0855 343319.41N/0854		FION ACCURACY CODE   1559 1A   1696 1A					
HOLDING RESTRICTIONS: HOLDING LIMITED TO ESTABLISHED PATTERN.											
PROCEDURES REQUI PAT PROCEDUR 1 RNAV (GPS	ETITLE		RT IDENT	<b>CITY</b> ALBERTVILLE		<b>STATE</b> AL (US)					
REMARKS: PRECIPITOUS TERRAIN EVALUATION COMPLETED.											
IAP RI	<b>E TITLE</b> IAV (GPS) RWY 23 IAV (GPS) RWY 5	FA	C PAT 1 1	<b>AIRPORT IDENT</b> KBFZ KBFZ	<b>CITY</b> ALBERTVILLE ALBERTVILLE	<b>STATE</b> AL (US) AL (US)					
REQUIRED CHARTING: IAP											
COMPULSORY REPORTING POINT: NO											
RECORD REVISION NUMBER: 3 DATE OF REVISI			EVISION: 12	/26/2024							
REASON FOR REVISION: 1. RAISED HOLDING PATTERN 1 MINIMUM HOLDING ALTITUDE FROM 3300 FT TO 3700 FT - ATC REQUESTED DUE TO FIX/TAA IS LOCATED											
IN EASTERN MOUNTAINOUS TERRAIN. 2. CHANGED HOLDING PATTERN 1 MAX TEMPLATE FROM 6 TO 13 - CLIMB-IN-HOLD ADDED TO PATTERN 1. 3. UPDATED HOLDING PATTERN 1, AIRSPEED 200 CONTROLLING OBSTACLE, TOWER (01-002927) COORDINATES FROM 342638.86N/0855611.15W TO 342638.87N/0855611.15W, ELEVATION FROM 1560 FT TO 1559 FT AND ACCURACY CODE FROM 5E TO 1A - UPDATED SURVEY AND OBSTACLE DATABASE. 3. ADDED CLIMB-IN-HOLD TO PATTERN 1 AND ASSOCIATED AIRSPEED 310 CONTROLLING OBSTACLE - CLIMB-IN-HOLD REQUIRED DUE TO HOLDING MIN ALTITUDE INCREASE, ATC APPROVED.											
INITIATED BY:	DATE:	ORGANIZA	TION:	I	NAME:						
OFFICE OF PRIMARY RESPONSIBILITY:		AJ\	/-A432	I	NAME: WILLIAM HANBY						
<b>APPROVED BY: DATE:</b> 12/26/2024		24 <b>OF</b>	FICE: AJV-A	.432 I	NAME: JOSEPH ZEDER	र					
	SIGNATURE:										

INFO ONLY RADIO FIX AND HOLDING DATA RECORD											
NAME: OCOQY		STATE: AL	COUNTRY: US ICAO REGION CODE: K7								
LATITUDE/LONGITUDE		TYPE: WP									
AIRSPACE DOCKET:	E OF ACTION	N: NO CHANGE									
HOLDING: HOLDING TYPE OF ACTION: MODIFY											
PATTERNS: PAT DIR IDENT 1 SW		AD/CRS/BRG	CRS INBOUND		EG LENGTH HO	DLDING ALTITUDES TEMPLATES MIN MAX MIN MAX 3700 6000 5 13					
1 SW	VVP 2	30.23	050.23	L	4	3700	0000 5 13				
1 200 T	RUCTIONS: DBSTRUCTION FOWER (01-002370) AAO			COORDINATES 340840.00N/0863 335948.00N/0864	3031.00W	ELEVATION 1406 1624	ACCURACY CODE 2C 4B				
REASON FOR NONSTANDARD HOLDING: PAT 1 ATC REQUEST											
HOLDING RESTRICTIONS: HOLDING RESTRICTED TO ESTABLISHED PATTERN.											
PROCEDURES REQUIRING CLIMB-IN-HOLD:PATPROCEDURE TITLEAIRPO1RNAV (GPS) RWY 23KBFZ			ORT IDENT CITY ALBERTVILLE			<b>STATE</b> AL (US)					
REMARKS: PRECIPITOUS TERRAII	N EVALUATION COM	IPLETE.									
IAP RN	<b>E TITLE</b> AV (GPS) RWY 23 AV (GPS) RWY 5	FA	AC PAT 1 1	<b>AIRPORT IDENT</b> KBFZ KBFZ	CITY ALBERTVILL ALBERTVILL		<b>STATE</b> AL (US) AL (US)				
COMPULSORY REPORTING POINT: NO											
RECORD REVISION NU	JMBER: 2	DATE OF R	REVISION: 12/	26/2024							
REASON FOR REVISION: 1. RAISED HOLDING PATTERN 1 MINIMUM HOLDING ALTITUDE FROM 3200 FT TO 3700 FT - ATC REQUESTED DUE TO FIX/TAA IS LOCATED IN EASTERN MOUNTAINOUS TERRAIN. 2. CHANGED HOLDING PATTERN 1 MAX TEMPLATE FROM 6 TO 13 - CLIMB-IN-HOLD ADDED TO PATTERN 1. 3. ADDED CLIMB-IN-HOLD TO HOLDING PATTERN 1 AND ASSOCIATED AIRSPEED 310 CONTROLLING OBSTACLE - CLIMB-IN-HOLD REQUIRED DUE TO HOLDING MIN ALTITUDE INCREASE, ATC APPROVED. 4. UPDATED FIX USE: RNAV (GPS) RWY 5 AND RNAV (GPS) RWY 23 CHANGED AIRPORT IDENTIFIER FROM 8A0 TO BFZ.											
INITIATED BY:	DATE:	ORGANIZA	TION:		NAME:						
OFFICE OF PRIMARY F	ICE OF PRIMARY RESPONSIBILITY: AJV-A432		V-A432	NAME: WILLIAM HANBY							
APPROVED BY:	<b>BY: DATE:</b> 12/26/2024 <b>OFFICE:</b> AJV-/			432 NAME: JOSEPH ZEDER							
	SIGNATURE:										