RADIO FIX AND HOLDING DATA RECORD

NAME: EDNAH			STATE: SC	COUNTRY: US	ICAO REGION CODE: K7				
LATITUDE/LONGI	TUDE: 324910.29N/0794541	.15W	TYPE: WP						
AIRSPACE DOCK	ET:	FIX TYPE OF ACTION	DN: NO CHANGE						
HOLDING:		HOLDING TYPE OF	ACTION: NO CHANC	θE					
FIX USE: USE TYPE IAP	USE TITLE RNAV (GPS) RWY 35	FAC PAT	AIRPORT IDENT KLRO	CITY MOUNT PLEASANT	STATE SC (US)				
REQUIRED CHAR	TING: IAP								
COMPULSORY RE	EPORTING POINT: NO								
RECORD REVISIO	N NUMBER: 1	DATE OF REVISION: 1	2/26/2024						
	VISION: DCATED AT RNP PFAF 2739 ROLLER FROM REQUIRED		FROM REMARKS.						
INITIATED BY:	DATE:	ORGANIZATION:	I	NAME:					
OFFICE OF PRIMA	ARY RESPONSIBILITY:	AJV-A432	I	NAME: SILVIA YOUNG					
APPROVED BY:	DATE: 12/26/2024	OFFICE: AJV-	A432 I	NAME: CASIMIR TABAK	Ά.				
	SIGNATURE: Digitally signed by CASIMIR L TABAKA Oct 21, 2024								

QUALIT_ 39 CHECKED

RADIO FIX AND HOLDING DATA RECORD

N WP 353.98 173.98 LOR R) TIME DME DMA MAX MM MAX AT AIRSPEED 0000TTR (45.0700.04) 330654.00N0795425.00W 2009 40 AT AIRSPEED 0000TTR (45.0700.04) 330654.00N0795425.00W 2009 40 AT AT TOWER (45.0700.04) 330654.00N0795425.00W 2009 40 AT AT TOWER (45.0700.04) 330654.00N0795425.00W 2009 40 AT TOWER (45.0700.04) 330654.00N0794141.00W 2009 40 AT TOWER (45.0700.04) 330654.00N0794141.00W 2009 40 AT TOWER (45.0700.04) 330654.00N0794141.00W 2009 40 AT TAT RELEVATION CLARS C. AIRSPEED 2008 40 COLING LIMITED TO ESTABLISHED PATTERN AIRPORT IDENT CITY STATE ROLEDIFE TITLE AIRPORT IDENT CITY STATE SE TYPE IRAW (GPS) RWY 35 1 KLRO MOUNT PLEASANT SC (US) BE UPE RITLE FAC PAT AIRPORT IDENT CITY	NAME:	JOGLI						STATE: SC	COUNTRY: US	ICAO REGION CODE	: K7
ADDING UNITED TO STANDARD PLANDING UNIT PLEASANT SC (US) EAST DIR LICENT TYPE RADUCRS/BRG CRS TO UNIT PLEASANT SC (US) AT A DIR LICENT TYPE RADUCRS/BRG CRS TO UNIT PLEASANT SC (US) AT A DIR LICENT ADDING ADDING ADDINATES TEMPLATE AT A DIR LICENT ADDING ADDINATES TEMPLATE SC (US) EAST ADDING UNIT PLEASANT SC (US) EAST ADDING UNIT PLEASANT SC (US) EAST ADDING UNIT PLEASANT SC (US) EAST PROVIDES TERRAIN EVALUATION COMPLETED RUSE: BYPE USE TITLE ADDING TO STANDARD PLATTERN RUSE (US) EAST PROVIDES TERRAIN EVALUATION COMPLETED RUSE: BYPE USE TITLE ADDING TO THE OF REVISION: 1226/2024 EAST PROCEDURE THE ADDING TO TO STANDARD PLATTERN RUSE THE USE TITLE ADDING TO THE ADDING THE ADDING TO THE ADDING ADDING THE ADDING ADDING THE ADDING THE ADDING ADDING THE ADDING ADDING THE ADDING THE ADDING ADDING TO TAGO AND MAX TEMPLATE FROM TO ADDING PATTERNS HANGED PAT 1 ANSWED DIG TO TASSO AND MAX TEMPLATE FROM TO ADDING PATTERNS HANGED PAT 1 ANSWED DIG TO TASSO AND MAX TEMPLATE FROM TO ADDING PATTERNS HANGED PAT 1 ANSWED DIG TO TASSO AND MAX TEMPLATE FROM TO ADDING TO ADDING TO ADDING TO TASSO AND MAX TEMPLATE ADDING TO AT ADDING TO ADDING THE ADDING TO ATT ADDING TO TAGO AND MAX TEMPLATE THE ADDING TO ATT ADDING THE ADDING TO TAGO AND MAX TEMPLATE ADDING TO ADDING THE ADDING TO ATT ADDING TO ADDING TO ADDING THE ADDING TO TAGO AND MAX TEMPLATE FROM TO ADDING	LATITU	JDE/LO	NGITU	DE: 33	0454.32N/0795	000.01W		TYPE: WP			
ATTERNS: AT DR DENT TYPE RAD/CRS/BRG CRS TURN LEG LENGTH HOLDING ALTITUDES TEMPLATE ILOR I) TIME MAX MIX	AIRSP	ACE DO	OCKET	:		FIX TYP	E OF ACTIO	N: NO CHANGE			
AT DIR DENT TYPE RAD/CRS/BRG CRS TURN LEG LENGTH HOLDING ALTITUDES TEMPLATE N WP 333.38 173.38 ILOR) LOR) HE LENGTH ALSON MIN MAX MIN	HOLDI	NG:				HOLDING	G TYPE OF A	CTION: MODIFY			
ONTROLLING OBSTRUCTIONS: AT ARSPEED OBSTRUCTIONS: AT ARSPEED OBSTRUCTIONS: OT OWER (45-000743) 310 TOWER (45-000743) COORDINATES 330654.00N07954141.00W ELEVATION 300654.00N07954141.00W ACCURACY COE 413 2009 EASON FOR NONESTANDARD HOLDING: TI REMAIN CLEAR OF CHARLESTON CLASS C AIRSPACE. DUDING LIMITED TO ESTABLISHED PATTERN ROCEDURES REQUIRING CLIMS-IN-HOLD: AT PROCEDURES REQUIRING CLIMS-IN-HOLD: AT RNAV (GPS) RWY 35 STATE KLIPONT IDENT CITY RNAV (GPS) RWY 35 STATE KLIPONT IDENT CITY RNAV (GPS) RWY 35 STATE CITY RNAV (GPS) RWY 35 STATE KLIPONT IDENT CITY RNAV (GPS) RWY 35 STATE RCIPITIOUS TERRAINE VALUATION COMPLETED RNAV (GPS) RWY 35 STATE RNAV (GPS) RWY 35 STATE RNAV (GPS) RWY 35 STATE RCIPITIOUS TERRAINE VALUATION COMPLETED RNAV (GPS) RWY 35 STATE RNAV (GPS) RWY 35 STATE RCIPITIOUS TERRAINE VALUATION ROM ACCURACY COCROUNT SCIENCE RCIPITIOUS TERRAINE VALUATION ROM ACCURACY COCROUNT COLDINATES FROM SCIUS22000/WY 300450.00W (175425.00W) (12447010N FROM 3510 564 AND ACCURACY COCROUNT COLDINATES FROM SCIUS22000H 2000 AD ACCURACY CODE FROM 3510 40. RNAV REPORTINE	PATTE PAT	DIR	IDEN	NT			INBOUND		IME DME M	IN MAX MIN I	TES MAX 13
AT 1 REMAIN CLEAR OF CHARLESTON CLASS C AIRSPACE. OLDING KESTRICTIONS: OLDING LIMBED TO ESTABLISHED PATTERN THE ARAVE (JPS) RWY 35 KLPO MOUNT PLEASANT SC (US) EMARKS: RECIPITOUS TERRAIN EVALUATION COMPLETED XUSE: SETYPE USE TITLE FAC PAT AIRPORT IDENT CITY STATE SETYPE RNAV (GPS) RWY 17 1 KLRO MOUNT PLEASANT SC (US) EQUIRED CHARTING: IAP OMPULSORY REPORTING POINT: NO ECORD REVISION NUMBER: 1 DATE OF REVISION: 12/26/2024 EASON FOR REVISION HANGED PAT 1 MARSPED 200 CONTROLLING OBSTACLE FROM TOWER (45-000365)* TO 'TOWER (45-0	-	ROLLIN	PEED 200	OBS TOW	TIONS: TRUCTION ER (45-070004)		110.00	330654.00N/079	5425.00W	VATION ACCURACY CC 546 4D	
OLDING LIMITED TO ESTABLISHED PATTERN ROCEDURES REQUIRING CLIMB-IN-HOLD: AT PROX (GPS) RUW 35 KLRO RNAV (GPS) RUW 35 KLRO EMARKS: RECIPITOUS TERRAIN EVALUATION COMPLETED XUSE: STYPE USE TITLE FAC PAT AIRPORT IDENT OTY STATE STYPE RNAV (GPS) RUW 17 KLRO MOUNT PLEASANT SC (US) EQUIRED CHARTING: IAP OMPULSORY REPORTING POINT: NO ECORD REVISION NUMBER: 1 DATE OF REVISION: 12/26/2024 EASON FOR REVISION HANGED PAT 1 MAX ALTITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 6 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAX ALTITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 6 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAX ALTITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 6 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAX ALTITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 6 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAX ALTITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 6 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAX ALTITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 6 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAX ALTITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 50 TO 170 WER (45-0036F) TO TOWER (45-0076F). FOR CORD PAT 1 ALRSPEED 310 CONTROLLING OBSTACLE LEVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 5D TO 4D. HANGED PAT 1 ALRSPEED 310 CONTROLLING OBSTACLE (45/WILLSPH) FOR COMPANY RESPONSIBILITY: AJV-A432 NAME: SILVIA YOUNG PROVED BY: DATE: 12/26/2024 OFFICE: AJV-A432 NAME: CASIMIR TABAKA OCI 21, 2024	REASC PAT 1 I	DN FOR Remain	NONS	R OF	ARD HOLDING CHARLESTON	CLASS C AIRSP	ACE.				
AT PROCEEDURE TITLE KIARO ALROOT IDENT CITY SC (US) EMARKS: RECIPITOUS TERRAIN EVALUATION COMPLETED XUSE: BETTRE WISE TITLE FAC PAT AIRPORT IDENT CITY STATE BETTRE RAAV (GPS) RWY 135 1 KLRO MOUNT PLEASANT SC (US) PRIVAV (GPS) RWY 135 1 KLRO MOUNT PLEASANT SC (US) POULSORY REPORTING POINT: NO ECORD REVISION NUMBER: 1 DATE OF REVISION: 12/26/2024 EASON FOR REVISION HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND MAX TEMPLATE FROM 8 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND MAX TEMPLATE FROM 8 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND MAX TEMPLATE FROM 8 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND MAX TEMPLATE FROM 8 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND MAX TEMPLATE FROM 8 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND MAX TEMPLATE FROM 8 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND MAX TEMPLATE FROM 8 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND MAX TEMPLATE FROM 8 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND MAX TEMPLATE FROM 8 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND MAX TEMPLATE FROM 8 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND MAX TEMPLATE FROM 8 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAXALTITUDE FROM 8000 TO 17500 AND ACCURACY CODE FROM 3C TO 4D. NITIATED BY: DATE: ORGANIZATION: NAME: SILVIA YOUNG PPROVED BY: DATE: 12/26/2024 OFFICE: AJV-A432 NAME: SILVIA YOUNG PPROVED BY: DATE: 12/26/2024 OFFICE: AJV-A432 NAME: SILVIA YOUNG SIGNATURE: DIGITAL TABAKA OCI 21, 2024					ABLISHED PAT	TERN					
RECIPITOUS TERRAIN EVALUATION COMPLETED X USE: SETYP: USE TILE FANA (GPS) RWY 17 RNAV (GPS) RWY 35 1 KLRO MOUNT PLEASANT SC (US) EQUIRED CHARTING: IAP OMPULSORY REPORTING POINT: NO ECORD REVISION NUMBER: 1 DATE OF REVISION: 12/26/2024 EASON FOR REVISION: HANGED PAT 1 MAX ALTITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 6 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 MAX ALTITUDE 200 CONTROLLING OBSTACLE FROM TOWER (45-003065)' TO 'TOWER (45-00304)', COORDINATES FRO 300232 00N0794838 00W' TO '330654 00N0795425 00W'; ELEVATION FROM 538 TO 546 AND ACCURACY CODE FROM 50 TO 4D. HANGED PAT 1 AIRSPEED 200 CONTROLLING OBSTACLE EVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 50 TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE ELEVATION FROM 238 TO 546 AND ACCURACY CODE FROM 50 TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE ELEVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 5D TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE ELEVATION FROM 238 TO 546 AND ACCURACY CODE FROM 5D TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE FROM 'S 38 TO 546 AND ACCURACY CODE FROM 5D TO 4D. HITIATED BY: DATE: ORGANIZATION: NAME: FFICE OF PRIMARY RESPONSIBILITY: AJV-A432 NAME: SILVIA YOUNG PPROVED BY: DATE: DIGITAL DIFICE: AJV-A432 NAME: CASIMIR TABAKA SIGNATURE: DIGITALY SILVIA YOUNG CASIMIR L TABAKA OCI 21, 2024	PROCE PAT 1	PR	OCEDL	JRE TI	TLE	AIRPO	RT IDENT		ANT		
SE TYPE P USE TITLE RNAV (GPS) RWY 17 RNAV (GPS) RWY 35 FAC PAT AIRPORT IDENT CITY KLRO STATE MOUNT PLEASANT STATE SC (US) EQUIRED CHARTING: IAP			6 TERR	AIN E	ALUATION CC	MPLETED					
OMPULSORY REPORTING POINT: NO ECORD REVISION NUMBER: 1 DATE OF REVISION: 12/26/2024 HANGED PAT 1 MAX ALITITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 6 TO 131 IN HOLDING PATTERNS. HANGED PAT 1 MAX ALITITUDE FROM 500 SDSTACLE FROM 'TO WER (45-000365)' TO 'TOWER (45-07004)', COORDINATES FROM 302322.00N/0794385.00W' TO '330654.00N/0795425.00W', ELEVATION FROM 538 TO 346 AND ACCURACY CODE FROM 50 TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE ELEVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 50 TO 4D. HITATED BY: DATE: ORGANIZATION: NAME: FFICE OF PRIMARY RESPONSIBILITY: AJV-A432 NAME: SILVIA YOUNG PPROVED BY: DATE: 12/26/2024 OFFICE: AJV-A432 NAME: CASIMIR TABAKA SIGNATURE: Digitally signed by CASIMIR L TABAKA Oct 21, 2024			F	RNAV (GPS) RWY 17	F/	-	KLRO	MOUNT PLEASA	ANT SC (US)
ECORD REVISION NUMBER: 1 CATE OF REVISION: 12/26/2024 EASON FOR REVISION HANGED PAT 1 MAX ALTITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 'TOWER (45-000365)' TO 'TOWER (45-070004)', COORDINATES FRO 302232.00N/0794836.00W' TO '330654.00N/0795425.00W', ELEVATION FROM 538 TO 546 AND ACCURACY CODE FROM 3C TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE ELEVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 3C TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE ELEVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 3C TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE ELEVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 5D TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE ELEVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 5D TO 4D. HITATED BY DATE: ORGANIZATION: HANGED FROM TO 11 AIRSPEED 2000 CONTROLLING OBSTACLE ELEVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 5D TO 4D. HITATED BY: DATE: AJV-A432 HITATED BY: HANGED FROM TO 12/26/2024 OFFICE: AJV-A432 HITATED BY: HANGED FROM TO 12/26/2024 HANGED FROM 5D TO 12/2	REQUI	RED CH	HARTIN	NG: IAF	0						
EASON FOR REVISION: HANGED PAT 1 MAX ALTITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 6 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 AIRSPEED 200 CONTROLLING OBSTACLE FROM "TOWER (45-000365)" TO "TOWER (45-070004)", COORDINATES FRO 30232.00N/0794836.00W" TO "330654.00N/0795425.00W", ELEVATION FROM 538 TO 546 AND ACCURACY CODE FROM 3C TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE ELEVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 5D TO 4D. HITIATED BY: DATE: ORGANIZATION: NAME: FFICE OF PRIMARY RESPONSIBILITY: AJV-A432 NAME: SILVIA YOUNG PPROVED BY: DATE: 12/26/2024 OFFICE: AJV-A432 NAME: CASIMIR TABAKA SIGNATURE: Digitally signed by CASIMIR L TABAKA Oct 21, 2024	СОМР	ULSOR	Y REP	ORTIN	G POINT: NO						
HANGED PAT 1 MAX ALTITUDE FROM 6000 TO 17500 AND MAX TEMPLATE FROM 6 TO 13 IN HOLDING PATTERNS. HANGED PAT 1 AIRSPEED 200 CONTROLLING OBSTACLE FROM "TOWER (45-000365)" TO "TOWER (45-070004)", COORDINATES FRO 30232.00N/0794836.00W" TO "330654.00N/0795425.00W", ELEVATION FROM 538 TO 546 AND ACCURACY CODE FROM 3C TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE ELEVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 5D TO 4D. HANGED PAT 1 AIRSPEED 310 CONTROLLING OBSTACLE ELEVATION FROM 2010 TO 2009 AND ACCURACY CODE FROM 5D TO 4D. HITIATED BY: DATE: ORGANIZATION: NAME: FFICE OF PRIMARY RESPONSIBILITY: AJV-A432 NAME: SILVIA YOUNG PPROVED BY: DATE: 12/26/2024 OFFICE: AJV-A432 NAME: CASIMIR TABAKA SIGNATURE: Digitally signed by CASIMIR L TABAKA Oct 21, 2024	RECOF	RD REV	ISION	NUMB	ER: 1	DATE OF F	REVISION: 12	2/26/2024			
FFICE OF PRIMARY RESPONSIBILITY: AJV-A432 NAME: SILVIA YOUNG PPROVED BY: DATE: 12/26/2024 OFFICE: AJV-A432 NAME: CASIMIR TABAKA SIGNATURE: Digitally signed by CASIMIR L TABAKA Oct 21, 2024	CHANC CHANC '33023	GED PA GED PA 2.00N/0	T 1 MA T 1 AIF 794836	X ALT RSPEE 6.00W"	D 200 CONTRO TO "330654.00	N/0795425.00W	LE FROM "TO , ELEVATION	OWER (45-000365) I FROM 538 TO 54)" TO "TOWER (45-07 6 AND ACCURACY (70004)", COORDINATES FR CODE FROM 3C TO 4D.	
PPROVED BY: DATE: 12/26/2024 OFFICE: AJV-A432 NAME: CASIMIR TABAKA SIGNATURE: Digitally signed by CASIMIR L TABAKA Oct 21, 2024	NITIAT	TED BY	:	D	ATE:	ORGANIZA	TION:		NAME:		
SIGNATURE: Digitally signed by CASIMIR L TABAKA Oct 21, 2024	OFFICI	E OF PF	RIMAR	Y RES	PONSIBILITY:	A	IV-A432		NAME: SILVIA YOU	NG	
CASIMIR L TABAKA Oct 21, 2024	APPRO	OVED B	Y:	D	ATE: 12/26/202	24 O	FICE: AJV-A	432	NAME: CASIMIR TA	ABAKA	
			S	IGNATURE:		c	ASIMIR L TABAK				
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											on,

CHECKED

RADIO FIX AND HOLDING DATA RECORD

	RADI			DING DAT	ARECO	RD		
NAME: UTACU				STATE: SC	COUNTRY	US IC	AO REGION CODE:	K7
LATITUDE/LONGITUD	E: 324313.45N/07944	03.70W		TYPE: WP				
AIRSPACE DOCKET:		FIX TYPE	OF ACTION	I: NO CHANGE				
HOLDING:		HOLDING	TYPE OF AG	CTION: MODIFY				
PATTERNS: PAT DIR IDEN 1 S		RAD/CRS/BRG 174.02	CRS INBOUND 354.02	TURN L (LORR) T R		OLDING ALT MIN 3000	ITUDES TEMPLATI MAX MIN M 6000 5	ES IAX 6
1 200	OBSTRUCTION SHIP TOWER (45-000004)			COORDINATES 324313.45N/0794 324745.00N/0795	4403.70W	ELEVATION 200 1049	ACCURACY COI 4B 3C	DE
HOLDING LIMITED TO	ESTABLISHED PATT							
PATPROCEDUR1RNAV (GPS)	RETITLE			CITY MOUNT PLEASA	NT		STATE SC (US)	
IAP RI	IN EVALUATION CON SE TITLE NAV (GPS) RWY 17 NAV (GPS) RWY 35	IPLETED. FA	C PAT	AIRPORT IDENT KLRO KLRO	- CITY MOUNT PLE MOUNT PLE		STATE SC (US) SC (US)	
REQUIRED CHARTIN			·	nerio				
COMPULSORY REPO	RTING POINT: NO							
RECORD REVISION N	UMBER: 1	DATE OF RI	EVISION: 12/	26/2024				
REASON FOR REVISI CHANGED PAT 1 200 ACCURACY CODE FR	AIRSPEED FROM AA				N/0764333.00W	" TO "324313	.45N/0794403.70W"	AND
INITIATED BY:	DATE:	ORGANIZA	FION:		NAME:			
OFFICE OF PRIMARY	RESPONSIBILITY:	AJ\	/-A432		NAME: SILVIA	YOUNG		
APPROVED BY:	DATE: 11/21/2024		FICE: AJV-A4	132	NAME: JOSEPH			
SIGNATURE: Digitally signed by CASIMIR L TABAKA Oct 21, 2024								