NAME: CUYAD			STATE: OR	COUNTRY: US	ICAO REGION CODE: K1			
LATITUDE/LONG	TUDE: 443201.82N/121091	2.48W	TYPE: WP					
AIRSPACE DOCK	ET:	FIX TYPE OF ACT	ION: MODIFY					
HOLDING:		HOLDING TYPE OF	ACTION: NO CHANG	θE				
FIX USE: USE TYPE IAP	<b>USE TITLE</b> RNAV (GPS) RWY 34	FAC PAT	AIRPORT IDENT S33	<b>CITY</b> MADRAS	<b>STATE</b> OR (US)			
REQUIRED CHAR	TING: IAP							
COMPULSORY REPORTING POINT: NO								
RECORD REVISIO	NNNMBER: 3	DATE OF REVISION:	06/15/2023					
CHANGED LAT/LO RETENTION.	<b>REASON FOR REVISION:</b> CHANGED LAT/LONG FROM 443317.31N/1210912.29W TO 443201.82N/1210912.48W - FIX MOVED 1.26 NM SOUTH. ATC REQUEST NAME RETENTION. REMOVED REMARK "8260-54A FORMULA USED TO ESTABLISH FIX COORDINATES".							
INITIATED BY:	DATE:	ORGANIZATION:	1	NAME:				
OFFICE OF PRIM	ARY RESPONSIBILITY:	AJV-A421	r	NAME: TIMOTHY JOHN	NSON			
APPROVED BY:	DATE: 06/15/2023	OFFICE: AJ\	/-A421	NAME: JASON KRETS	CHMER			
	SIGNATURE:	<i>Digitally signed by</i> IASON KRETSCHMER Feb 17, 2023						

QUALIT\_ 34 CHECKED

NAME	E: GASHE														
							STAT	E: OR		COUNTRY	Y:US	ICA	O REG	ION COD	<b>E:</b> K1
LATI	UDE/LOI	NGITUDE:	445902.48N/	(1211212.30)	V		TYPE	: WP, IN	NT, DME						
AIRS	PACE DO	CKET:			FIX TYPE	OF ACTIO	DN: NO	CHANG	E						
	AKE-UP NAME	FACILITIE	S:	IDENT	TYPE	(	CLASS	MAG BRG	TRUE BRG	DN	IE DIS		M FAC FEET	MRA	МАА
1 2 3 4	NEWBE KLICKIT KIMBEF DESCH	TAT RLY		UBG LTJ IMB DSD	VOR/DI VOR/DI VOR/DI VORTA	ME [ ME \	H DH /H	084.76 164.70 268.07	105.76 185.70 288.07 005.55	44.0	00	NM 78.52 44.00 66.82 44.09	FEEI	10000 6500 9200 7000	17500 17500 17500 17500
	NDED SE DENT		DME DME	): RADIAL/B R-348 R-268 R-085 R-165	EARING	DIS	<b>TANCE</b> 45 67 79 44		MIN AL	<b>TITUDE</b> 7000 9200 10000 6500		MA	1 1	<b>TUDE</b> 17500 17500 17500 17500	
	ESTRICT ALL 1000														
HOLD	DING:					TYPE OF	ACTION	: MODII	FY						
ΡΑΤΤ	ERNS:														
<b>PAT</b>	DIR	IDENT	TYPE WP	<b>RAD/C</b> 156.83		CRS INBOUNE 336.83	D	TURN (L OR I R	LEG R) TIME	LENGTH I DME 7	HOLDIN MIN 7000	I	TUDES MAX 4000		<b>TES</b> MAX 15
CONT		G OBSTRU													
<b>PAT</b> 1 1	AIRSP		SSTRUCTION	N			4456		<b>TES</b> /1211124 /1211124		ELEVA	4630 4630	ACCU 4E 4E	JRACY C	ODE
<b>PAT</b> 1	SPE 2		ADDITIONS: DITION 270	:											
1	3	10	260												
	ING RES	TRICTION	260	) PATTERN(	S)										
HOLE HOLE PROC PAT	DING RES DING LIMI CEDURES PRO	TRICTION TED TO ES	260 IS: Stablished Ng Climb-In Title		S) AIRPOR S33	Γ IDENT	<b>CITY</b> MAD						<b>STA</b> OR (		
HOLD HOLD PROC PAT 1 REMA NEWI	DING RES DING LIMI CEDURES PRC RNA RNA ARKS: BERG (FA	TRICTION TED TO ES REQUIRI OCEDURE V (GPS) I	260 IS: Stablished Ng Climb-In Title	<b>1-HOLD:</b> FAC 2) USEI	AIRPOR S33		MAD	RAS	S.				-		
HOLE HOLE PROC PAT 1 REMA PREC FIX U USE	DING RES DING LIMI CEDURES PRC RNA ARKS: BERG (FA BERG (FA SE:	TRICTION TED TO ES REQUIRI OCEDURE V (GPS) I C 1) AND TERRAIN	260 IS: STABLISHED NG CLIMB-IN TITLE RWY 34 KLICKITAT (I	<b>1-HOLD:</b> FAC 2) USEI	AIRPOR S33 D TO ESTAR ED FAC 2, 4	BLISH FIX		RAS		CITY			-	(US) STATE OR (US	S)
HOLE HOLE PROC PAT 1 REMA NEWI PREC FIX U USE EN RO EN RO EN RO IAP	DING RES DING LIMI CEDURES PRC RNA ARKS: BERG (FA CIPITOUS SE: TYPE	TRICTION TED TO ES REQUIRI OCEDURE V (GPS) I CC 1) AND TERRAIN USE V25 V500 RNA	260 STABLISHED NG CLIMB-IN TITLE RWY 34 KLICKITAT (I EVALUATIOI TITLE	<b>N-HOLD:</b> FAC 2) USEI N COMPLET Y 34	AIRPOR S33 D TO ESTAI ED FAC	BLISH FIX		RAS DINATE:	ENT	CITY MADRAS PRINEVILL	E		-	(US)	S) S) S)
HOLE HOLE PROC PAT 1 REMA NEWI PREC FIX U USE EN RO EN RO IAP IAP	DING RES DING LIMI CEDURES PRC RNA ARKS: BERG (FA BERG (FA BERG (FA DUTE DUTE DUTE DUTE	TRICTION TED TO ES REQUIRI OCEDURE (V (GPS) I CC 1) AND TERRAIN USE V25 V500 RNA RNA	260 STABLISHED NG CLIMB-IN TITLE RWY 34 KLICKITAT (I EVALUATION TITLE	Y-HOLD: FAC 2) USEI N COMPLET Y 34 Y 34 Y 29	AIRPOR S33 D TO ESTAF ED FAC 2, 4 1, 3	BLISH FIX : <b>PAT</b> 1	MAD COORE AIRF S33	RAS DINATE:	ENT	MADRAS	E		-	(US) STATE OR (U OR (U OR (U	S) S) S)
HOLE HOLE PROC PAT 1 REM/A NEWI PREC EN RE EN RE EN RE EN RE EN RE EN RE EN RE	DING RES DING LIMI CEDURES PRC RNA ARKS: BERG (FA BERG (FA BERG (FA DUTE DUTE DUTE DUTE DUTE DUTE	TRICTION TED TO ES REQUIRI OCEDURE V (GPS) I CC 1) AND TERRAIN USE V25 V500 RNA' RNA' ARTING: 1	260 STABLISHED NG CLIMB-IN TITLE RWY 34 KLICKITAT (I EVALUATION TITLE V (GPS) RWY V (GPS) RWY	Y 34 Y 29 TE LOW, CO	AIRPOR S33 D TO ESTAF ED FAC 2, 4 1, 3	BLISH FIX : <b>PAT</b> 1	MAD COORE AIRF S33	RAS DINATE:	ENT	MADRAS	E		-	(US) STATE OR (U OR (U OR (U	S) S) S)
HOLE HOLE PROC PAT 1 REM/A NEWI PREC EN RE IAP IAP IAP IAP COMI	DING RES DING LIMI CEDURES PRC RNA ARKS: BERG (FA BERG (FA BERG (FA DUTE DUTE DUTE DUTE DUTE DUTE DUTE DUTE	TRICTION TED TO ES REQUIRI OCEDURE V (GPS) I CC 1) AND TERRAIN USE V25 V500 RNA' RNA' ARTING: 1	260 STABLISHED NG CLIMB-IN TITLE RWY 34 KLICKITAT (I EVALUATION TITLE V (GPS) RWY V (GPS) RWY V (GPS) RWY IAP, EN ROU	Y 34 Y 29 TE LOW, CO	AIRPOR S33 D TO ESTAF ED FAC 2, 4 1, 3	BLISH FIX PAT 1 R LOW	MAD COORE AIRF S33 S39	RAS DINATE: P <b>ORT ID</b>	ENT	MADRAS	E		-	(US) STATE OR (U OR (U OR (U	S) S) S)
HOLE HOLE PROC PAT 1 REM/ NEWI PREC EN RC LAP IAP IAP REQU COMI RECC CHAN	DING RES DING LIMI CEDURES PRC RNA ARKS: BERG (FA CIPITOUS SE: TYPE DUTE DUTE DUTE DUTE DUTE DUTE DUTE DUT	TRICTION TED TO ES REQUIRI OCEDURE (V (GPS) I (C 1) AND TERRAIN USE V25 V500 RNA' CARTING: 1 (REPORT SION NUM REVISION T 1 CONTE T 1 230 KIA	260 IS: STABLISHED NG CLIMB-IN TITLE RWY 34 KLICKITAT (I EVALUATION TITLE V (GPS) RWY V (GPS) RWY IAP, EN ROU IAP, EN ROU ING POINT: I MBER: 15	Y 34 Y 34 Y 34 Y 29 ITE LOW, CC NO D STACLE FRC ERRAIN FR	AIRPOR S33 D TO ESTAI ED FAC 2, 4 1, 3 DNTROLLEF ATE OF RE DM 4680 FT OM 224 TO	BLISH FIX PAT 1 R LOW VISION: 0	MAD COORE AIRF S33 S39 06/15/202	RAS DINATE: P <b>ORT ID</b> 23	ENT (	MADRAS	Æ		-	(US) STATE OR (U OR (U OR (U	S) S) S)
HOLE HOLE PROC PAT 1 REM/ NEWI PREC EN R LAP IAP IAP IAP IAP COMI RECC CHAN ADDE	DING RES DING LIMI CEDURES PRC RNA ARKS: BERG (FA CIPITOUS SE: TYPE DUTE DUTE DUTE DUTE DUTE DUTE DUTE DUT	TRICTION TED TO ES REQUIRI OCEDURE V (GPS) I AC 1) AND TERRAIN USE V25 V500 RNA' RNA' CARTING: I CREPORT SION NUM REVISION T 1 CONTE T 1 230 KIA 310 KIAS F	260 STABLISHED NG CLIMB-IN TITLE RWY 34 KLICKITAT (I EVALUATION TITLE V (GPS) RWY V (GPS) RWY IAP, EN ROU IAP, EN ROU ING POINT: I MBER: 15 I: ROLLING OBS AS PRECIP T	Y 34 Y 34 Y 34 Y 29 ITE LOW, CC NO D STACLE FRC ERRAIN FR RAIN OF 260	AIRPOR S33 D TO ESTAI ED FAC 2, 4 1, 3 DNTROLLEF ATE OF RE DM 4680 FT OM 224 TO	BLISH FIX PAT 1 R LOW VISION: 0	MAD COORE AIRF S33 S39 06/15/202	RAS DINATE: P <b>ORT ID</b> 23	ENT (	MADRAS PRINEVILL	E		-	(US) STATE OR (U OR (U OR (U	S) S) S)
HOLE HOLE PROC PAT 1 REM/ NEWI PREC EN R IAP IAP IAP IAP IAP IAP IAP IAP IAP IAP	DING RES DING LIMI CEDURES PRC RNA ARKS: BERG (FA CIPITOUS SE: CIPITOUS SE: CIPITOUS SE: CIPITOUS DUTE DUTE DUTE DUTE DUTE DUTE DUTE DUTE	TRICTION TED TO ES REQUIRI OCEDURE V (GPS) I AC 1) AND TERRAIN USE V25 V500 RNA' RNA' ARTING: I CREPORT SION NUM REVISION T 1 230 KI/ 310 KIAS F	260 STABLISHED NG CLIMB-IN TITLE RWY 34 KLICKITAT (f EVALUATION TITLE V (GPS) RWY V (GPS) RWY IAP, EN ROU IAP, EN ROU ING POINT: I MBER: 15 I: ROLLING OBS AS PRECIP TERI	Y 34 Y 34 Y 34 Y 34 Y 29 TE LOW, CO NO D STACLE FRO ERRAIN FR RAIN OF 260 O	AIRPOR S33 D TO ESTAF ED FAC 2, 4 1, 3 DNTROLLEF ATE OF RE DM 4680 FT OM 224 TO CM 224 TO	BLISH FIX PAT 1 R LOW VISION: 0	MAD COORE AIRF S33 S39 06/15/202	RAS DINATE: P <b>ORT ID</b> 23	ISL AAO	MADRAS PRINEVILL		INSON	-	(US) STATE OR (U OR (U OR (U	S) S) S)

SIGNATURE:

Digitally signed by JASON KRETSCHMER

Feb 17, 2023

QUALITY 34 CHECKED

NAME: JUVET			STATE: OR	COUNTRY: US	ICAO REGION CODE: K1
LATITUDE/LONGI	TUDE: 443506.43N/1210912.3	7W	TYPE: WP		
AIRSPACE DOCK	ET:	FIX TYPE OF ACTIC	N: MODIFY		
HOLDING:		HOLDING TYPE OF	ACTION: NO CHANG	E	
FIX USE: USE TYPE IAP	<b>USE TITLE</b> RNAV (GPS) RWY 34	FAC PAT	<b>AIRPORT IDENT</b> S33	<b>CITY</b> MADRAS	STATE OR (US)
REQUIRED CHAR	TING: IAP				
COMPULSORY RE	EPORTING POINT: NO				
RECORD REVISIO	N NUMBER: 3	DATE OF REVISION: 0	6/15/2023		
REASON FOR REA MOVED LAT/LONG	<b>VISION:</b> 6 FROM 443506.27N/1210912	27W TO 443506.427N/1	1210912.371W - FIX N	MOVED 17.49 FEET NC	DRTH.
INITIATED BY:	DATE:	ORGANIZATION:	N	IAME:	
OFFICE OF PRIMA	ARY RESPONSIBILITY:	AJV-A421	Ν	IAME: TIMOTHY JOHN	SON
APPROVED BY:	DATE: 06/15/2023	OFFICE: AJV-	A421 N	IAME: JASON KRETSC	CHMER
		igitally signed by <b>DN KRETSCHMER</b> Feb 17, 2023			

QUALIT\_ 34 CHECKED

NAME: MLLRR			ST	ATE: OR	cc	DUNTRY: US	ICAO REGIO	ON CODE	: K1
LATITUDE/LONGITUDE	: 442307.69N/121170	TY	PE: WP, D	PE: WP, DME					
AIRSPACE DOCKET:	OF ACTION: E	STABLISH							
FIX MAKE-UP FACILITI FAC NAME		DENT TYPE	CLAS	S MAG	TRUE	DME DIST	FROM FAC	MRA	MAA
1 DESCHUTES	C	DSD VORTA	с н	<b>BRG</b> 347.55	<b>BRG</b> 005.55	8.00	<b>NM FEET</b> 8.00	7000	17500
HOLDING:		HOLDING T	YPE OF ACTI	<b>ON:</b> NO CH	IANGE				
FIX USE: USE TITLEUSE TITLEFACPATAIRPORT IDENTCITYSTATE (US) (US)EN ROUTE LAPT261 V25 RNAV (GPS) RWY 341-S33MADRASS00REQUIRED CHARTING: IAP, EN ROUTE LOW, CONTURENTCOMPULSORTING POINT: NO							)		
RECORD REVISION NU	JMBER: ORIG	DATE OF REV	<b>VISION:</b> 06/15/	2023					
INITIATED BY:	DATE:	ORGANIZATI	ON:		NAME:	:			
OFFICE OF PRIMARY F	RESPONSIBILITY:	AJV-	A421		NAME:	TIMOTHY JOHN	ISON		
APPROVED BY:	DATE: 06/15/2023	offi	<b>CE:</b> AJV-A421		NAME:	JASON KRETSO	HMER		
	SIGNATURE:	Digitally signed JASON KRETSCI Feb 17, 2023	HMER						

QUALIT\_ 34 CHECKED

NAME: WUREX STATE: OR COUNTRY: US ICAO RE	EGION CODE: K1
LATITUDE/LONGITUDE: 442947.31N/1210912.50W TYPE: WP	
AIRSPACE DOCKET: FIX TYPE OF ACTION: MODIFY	
HOLDING: HOLDING TYPE OF ACTION: NO CHANGE	
FIX USE: USE TYPE USE TITLE FAC PAT AIRPORT IDENT CITY IAP RNAV (GPS) RWY 34 S33 MADRAS	<b>STATE</b> OR (US)
REQUIRED CHARTING: IAP	
COMPULSORY REPORTING POINT: NO	
RECORD REVISION NUMBER: 3 DATE OF REVISION: 06/15/2023	
REASON FOR REVISION: CHANGED LAT/LONG FROM 443005.31N/1210912.34W TO 442947.31N/1210912.50W - FIX MOVED 0.3 NM SOUTH.	
INITIATED BY: DATE: ORGANIZATION: NAME:	
OFFICE OF PRIMARY RESPONSIBILITY: AJV-A421 NAME: TIMOTHY JOHNSON	
APPROVED BY: DATE: 06/15/2023 OFFICE: AJV-A421 NAME: JASON KRETSCHMER	
SIGNATURE: Digitally signed by	
JASON KRETSCHMER	
Feb 17, 2023	

QUALIT\_ 34 CHECKED

NAME: YUDUB			STATE: OR	COUNTRY: US	ICAO REGION CODE: K1		
LATITUDE/LONG	TUDE: 442605.07N/1210912	2.69W	TYPE: WP				
AIRSPACE DOCK	ET:	FIX TYPE OF ACTION	DN: MODIFY				
HOLDING:		HOLDING TYPE OF	ACTION: NO CHANC	GE			
FIX USE: USE TYPE IAP	<b>USE TITLE</b> RNAV (GPS) RWY 34	FAC PAT	AIRPORT IDENT S33	<b>CITY</b> MADRAS	<b>STATE</b> OR (US)		
REQUIRED CHAR	TING: IAP						
COMPULSORY R	EPORTING POINT: NO						
RECORD REVISIO	ON NUMBER: 3	DATE OF REVISION: (	06/15/2023				
<b>REASON FOR REVISION:</b> CHANGED LAT/LON FROM 442705.32N/1210912.38W TO 442605.07N/1210912.69W - FIX MOVED 1 NM SOUTH, ATC REQUEST FIX NAME RETENTION.							
INITIATED BY:	DATE:	ORGANIZATION:	I	NAME:			
OFFICE OF PRIM	ARY RESPONSIBILITY:	AJV-A421	I	NAME: TIMOTHY JOHN	NSON		
APPROVED BY:	DATE: 06/15/2023	OFFICE: AJV-	A421 I	NAME: JASON KRETS	CHMER		
	SIGNATURE: J	<i>Digitally signed by</i> IASON KRETSCHMER Feb 17, 2023					

QUALIT\_ 34 CHECKED