

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated.
Distances are in nautical miles (NM). Graphic depictions attached.

Arrival Name TARPN (RNAV)	Number THREE	STAR Computer Code TARPN.TARPN3	Superseded Number TWO	Dated 01/27/2022	Effective Date 19 May 2022				
TRANSITION ROUTES: This is a corrected copy of the procedure published in NFDD 058. ** See page 3 for details. **									
Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
DEBRL	DEBRL.TARPN3	DEBRL	DEBRL						
			DAVEC	165.46	102.67	8000	1700		
			RONQU	131.68	31.10	8000	1600		
			BLUFI	165.07	30.11	8000	1300		
			TARPN	204.66	23.91	4000	1300		
HIBAC	HIBAC.TARPN3	HIBAC	HIBAC						
			JIPOD	218.80	71.80	8000	1300		
			WIDET	164.93	26.24	8000	1300		
			RONQU	165.01	20.10	8000	1300		
			BLUFI	165.07	30.11	8000	1300		
			TARPN	204.66	23.91	4000	1300		
JIPOD	JIPOD.TARPN3	JIPOD	JIPOD						
			WIDET	164.93	26.24	8000	1300		
			RONQU	165.01	20.10	8000	1300		
			BLUFI	165.07	30.11	8000	1300		
			TARPN	204.66	23.91	4000	1300		
KENLL	KENLL.TARPN3	KENLL	KENLL						
			JIPOD	159.26	98.14	8000	1600		
			WIDET	164.93	26.24	8000	1300		
			RONQU	165.01	20.10	8000	1300		
			BLUFI	165.07	30.11	8000	1300		
			TARPN	204.66	23.91	4000	1300		
RONQU	RONQU.TARPN3	RONQU	RONQU						
			BLUFI	165.07	30.11	8000	1300		
			TARPN	204.66	23.91	4000	1300		

ARRIVAL ROUTE DESCRIPTION:

LANDING ALL AIRPORTS: FROM TARPN ON TRACK 207.69/5.75 TO SPNER, THEN ON TRACK 191.11/7.68 TO IMAPY, THEN ON TRACK 191.11. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

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PBN REQUIREMENT NOTES

RNAV 1 - DME/DME/IRU OR GPS

EQUIPMENT REQUIREMENT NOTES

RADAR REQUIRED

PROCEDURAL DATA NOTES:

CHART NOTE: TURBOPROP AND EA50, E50P, SF50, C510, AND C525 AIRCRAFT ONLY.

NOTE: JIPOD TRANSITION FOR KMCO, KORL, KSFB, KISM AND KLEE DEPARTURES ONLY.

CHART NOTE: DO NOT FILE DEBRL OR RONQU TRANSITION - TO BE ASSIGNED BY ATC.

FIXES AND/OR HOLDING PATTERNS:

COMMUNICATIONS:

CHART: PALM BEACH APP CON

CHART: MIAMI APP CON

CHART: MIAMI HOMESTEAD GENERAL AVIATION AWOS

AIRPORTS SERVED:

FORT LAUDERDALE, FL (KFLI)

HOMESTEAD, FL (KHST)

MIAMI, FL (KTMB)

HOMESTEAD, FL (X51)

MIAMI, FL (KMIA)

MIAMI, FL (KOPF)

KEY LARGO, FL (07FA)

HOLLYWOOD, FL (KHWO)

LOST COMMUNICATIONS PROCEDURE:

REMARKS:

THE ENVIRONMENTAL REVIEW UNDER ORDER 1050.1 (LATEST EDITION) AND THE NOISE SCREENING HAVE BEEN ACCOMPLISHED.

295 FT SHIPPING HEIGHT UTILIZED FOR OBSTACLES OVER OPEN WATER.

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)

MAG VAR: KMIA 05W/2000

CHART AT IMAPY TERMINUS: LDG KFLI/KMIA/07FA/X51/KHST/KTMB/KHWO/KOPF

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TARPN (RNAV)	THREE	TARPN.TARPN3	TWO	01/27/2022	19 May 2022
<u>FLIGHT INSPECTED BY:</u>					
JAMES HAWLEY		FPO	03/18/2022	Digitally signed by ALLAN WILL	
Name		Organization	Date	Apr 04, 2022 Signature	
<u>DEVELOPED BY:</u>					
VICKI TURNER		DESIGN IMPLEMENTATION MANAGER AJV-22	01/27/2022	Digitally signed by ALLAN WILL	
Name		Organization	Date	Apr 04, 2022 Signature	
<u>APPROVED BY:</u>					
MARLON ROBINSON		AJV-A420		Digitally signed by ALLAN WILL	
Name		Organization	Date	Apr 04, 2022 Signature	

CHANGES:

1. ADDED DEBRL, HIBAC, AND KENLL TRANSITIONS
2. CHANGED MEA IN SEGMENT ENDING AT TARPN FROM 6000 TO 4000 IN ALL TRANSITION ROUTES
3. CHANGED "NOTE: TURBOPROP AIRCRAFT ONLY" TO "NOTE: TURBOPROP AND AIRFRAMES EA50, E50P, SF50, C510, AND C525 AIRCRAFT ONLY" IN PROCEDURAL DATA NOTES
4. ADDED "NOTE: JET AIRCRAFT (EXCLUDING AIRFRAMES EA50, E50P, SF50, C510, AND C525) AIRCRAFT ATC ASSIGNED ONLY" TO PROCEDURAL DATA NOTES
5. ADDED "NOTE: JIPOD TRANSITION FOR KMCO, KORL, KSFB, KISM AND KLEE DEPARTURES ONLY" TO PROCEDURAL DATA NOTES
6. ADDED "DEBRL AND RONQU TRANSITIONS, ATC ASSIGNED ONLY" TO PROCEDURAL DATA NOTES
7. ADDED "CHART: MIAMI HOMESTEAD GENERAL AVIATION AWOS" TO COMMUNICATIONS

REASONS:

1. ATC REQUESTED NEW TRANSTIONS FOR MORE EFFICIENT ROUTINGS
2. LOWEST PUBLISHED ALTITUDE BETWEEN FIXES
- 3-4. EXPANDS USAGE OF STAR TO INCLUDE SLOWER CORPORATE JETS
5. ATC REQUEST TO COMPLY WITH ADRS
6. ATC REQUEST
7. REQUIRED FOR AWOS TO BE CHARTED

03/28/22: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 03/21/22.

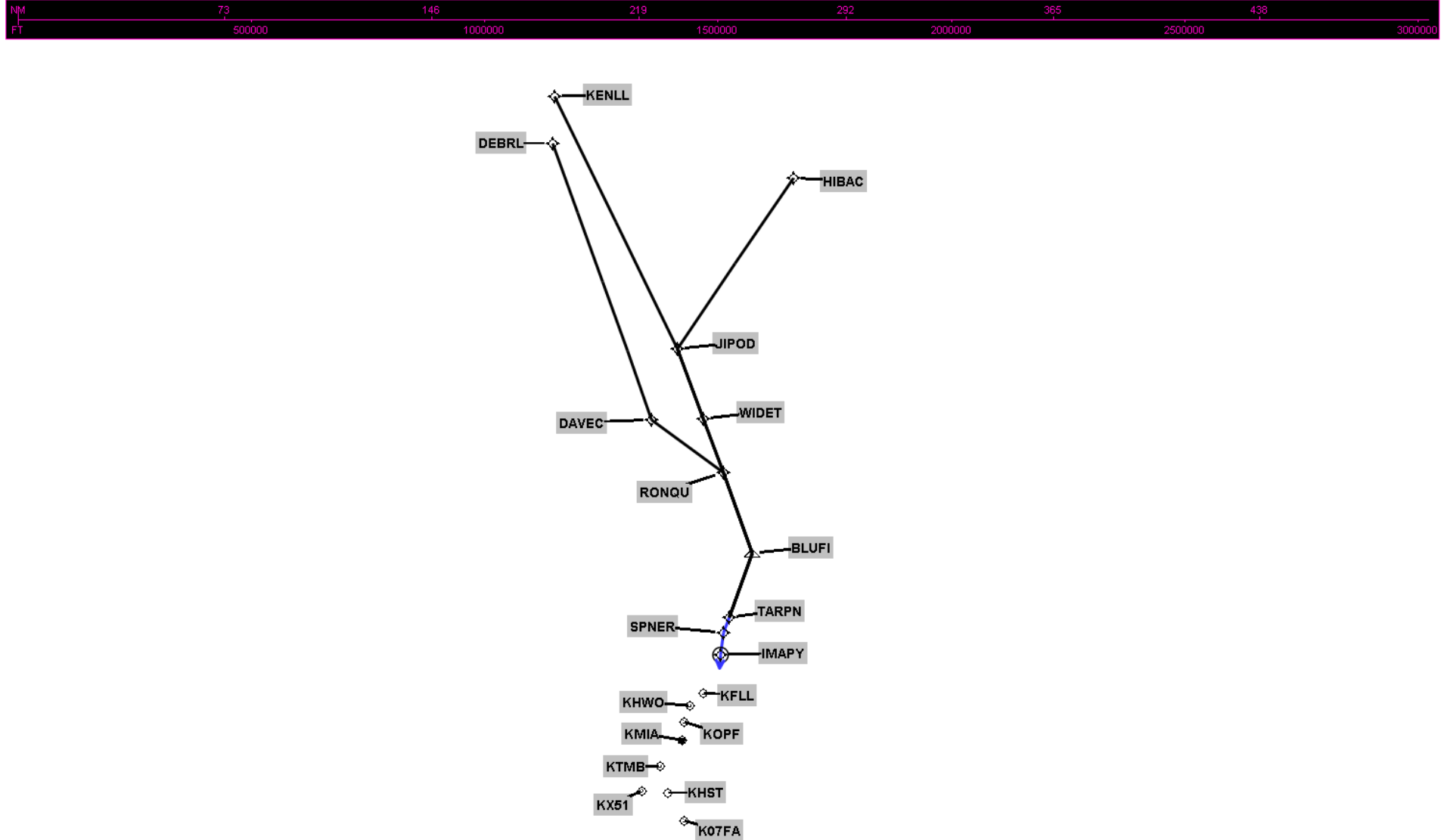
1. CHANGED "NOTE: DEBRL AND RONQU TRANSITIONS, ATC ASSIGNED ONLY" TO "CHART NOTE: DO NOT FILE DEBRL OR RONQU TRANSITION - TO BE ASSIGNED BY ATC" IN PROCEDURAL DATA NOTES
2. REMOVED "CHART NOTE: JET AIRCRAFT (EXCLUDING AIRFRAMES EA50, E50P, SF50, C510, and C525) DO NOT FILE - TO BE ASSIGNED BY ATC" FROM PROCEDURAL DATA NOTES
3. REMOVED "AIRFRAMES" FROM TURBOPROP NOTE IN PROCEDURAL DATA NOTES
4. CHANGED "REFERENCE MAGNETIC VARIATION = KMIA 05W/2000" TO "MAG VAR: KMIA 05W/2000" IN ADDITIONAL FLIGHT DATA
5. REMOVED AIRPORT NAMES FROM AIRPORTS SERVED LIST

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Graphic Depiction 1



FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name TARPN (RNAV)		Number THREE		STAR Computer Code TARPN.TARPN3		Superseded Number TWO		Dated 01/27/2022	Effective Date 19 May 2022
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
DEBRL	291748.73N / 0810802.88W	Y		IF					DEBRL.TARPN2
DAVEC	274041.96N / 0802922.87W	Y	FB	TF	160.46	102.67			
RONQU	272201.25N / 0800121.89W	Y	FB	TF	126.68	31.10			
BLUFI	265337.86N / 0794953.06W	Y	FB	TF	160.07	30.11			
TARPN	263102.83N / 0795851.20W	Y	FB	TF	199.66	23.91			
En Route Transition									
HIBAC	290538.63N / 0793404.65W	Y		IF					HIBAC.TARPN2
JIPOD	280541.59N / 0801913.92W	Y	FB	TF	213.80	71.80			
WIDET	274058.16N / 0800905.14W	Y	FB	TF	159.93	26.24			
RONQU	272201.25N / 0800121.89W	Y	FB	TF	160.01	20.10			
BLUFI	265337.86N / 0794953.06W	Y	FB	TF	160.07	30.11			
TARPN	263102.83N / 0795851.20W	Y	FB	TF	199.66	23.91			
En Route Transition									
JIPOD	280541.59N / 0801913.92W	Y		IF					JIPOD.TARPN2
WIDET	274058.16N / 0800905.14W	Y	FB	TF	159.93	26.24			
RONQU	272201.25N / 0800121.89W	Y	FB	TF	160.01	20.10			
BLUFI	265337.86N / 0794953.06W	Y	FB	TF	160.07	30.11			
TARPN	263102.83N / 0795851.20W	Y	FB	TF	199.66	23.91			
En Route Transition									
KENLL	293428.35N / 0810725.26W	Y		IF					KENLL.TARPN2
JIPOD	280541.59N / 0801913.92W	Y	FB	TF	154.26	98.14			
WIDET	274058.16N / 0800905.14W	Y	FB	TF	159.93	26.24			
RONQU	272201.25N / 0800121.89W	Y	FB	TF	160.01	20.10			
BLUFI	265337.86N / 0794953.06W	Y	FB	TF	160.07	30.11			
TARPN	263102.83N / 0795851.20W	Y	FB	TF	199.66	23.91			

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FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
RONQU	272201.25N / 0800121.89W	Y		IF					RONQU.TARPN2
BLUFI	265337.86N / 0794953.06W	Y	FB	TF	160.07	30.11			
TARPN	263102.83N / 0795851.20W	Y	FB	TF	199.66	23.91			
Common Route									
TARPN	263102.83N / 0795851.20W	Y		IF					TARPN.TARPN2
SPNER	262543.72N / 0800119.40W	Y	FB	TF	202.69	05.75			
IMAPY	261804.11N / 0800213.95W	Y	FO	TF	186.11	07.68			
07FA,KFLL,KHST, KHWQ,KMIA,KOPF, KTMB,X51				FM	186.11				