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PUBLISHED IN NFDD 093.**

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.
Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statute miles or feet RVR unless otherwise indicated.

Arrival Name TAYTR (RNAV)	Number TWO	STAR Computer Code TAYTR.TAYTR2	Superseded Number ONE	Dated 12/26/2024	Effective Date 7 AUG 25
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TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
FRNZY	FRNZY.TAYTR2	FRNZY	FRNZY						
			TAYTR	350.72	13.73	10400	10400		AT 11000
JAMMN	JAMMN.TAYTR2	JAMMN	JAMMN						
			TAYTR	024.91	11.71	9500	9500		AT 11000
KNOLE	KNOLE.TAYTR2	KNOLE	KNOLE						
			SIMRR	109.51	19.87	11800	11800		
			KARTH	157.43	07.10	11800	11800		
			GILDR	133.01	13.76	10900	10900		AT/ABOVE 12000
			ASHBO	112.19	06.26	10500	9600		
			TAYTR	063.27	03.35	8800	8800		AT 11000
NEEBO	NEEBO.TAYTR2	NEEBO	NEEBO						
			TAYTR	328.81	16.26	9300	9300		AT 11000
SPANE	SPANE.TAYTR2	SPANE	SPANE						
			TOADE	245.00	11.88	12900	12000		AT/ABOVE 13000
			NUTZZ	277.96	10.06	10500	9100		AT/ABOVE 11000
			TAYTR	294.66	05.71	8500	8500		AT 11000
YMONT	YMONT.TAYTR2	YMONT	YMONT						
			TOADE	271.79	14.10	12900	12000		AT/ABOVE 13000
			NUTZZ	277.96	10.06	10500	9100		AT/ABOVE 11000
			TAYTR	294.66	05.71	8500	8500		AT 11000
YUTES	YUTES.TAYTR2	YUTES	YUTES						
			SIMRR	157.40	10.42	11800	11800		
			KARTH	157.43	07.10	11800	11800		
			GILDR	133.01	13.76	10900	10900		AT/ABOVE 12000
			ASHBO	112.19	06.26	10500	9600		
			TAYTR	063.27	03.35	8800	8800		AT 11000



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TAYTR (RNAV)	TWO	TAYTR.TAYTR2	ONE	12/26/2024	7 AUG 25

ARRIVAL ROUTE DESCRIPTION:

LANDING PVU: FROM TAYTR, THEN ON TRACK 355.00. EXPECT ILS OR RNAV RWY 13 APPROACH, OR RADAR VECTORS TO FINAL APPROACH COURSE.
 LANDING SPK: FROM TAYTR, THEN ON TRACK 355.00. EXPECT RNAV RWY 12 APPROACH, OR RADAR VECTORS TO FINAL APPROACH COURSE.

PBN REQUIREMENT NOTES:

RNAV 1 - GPS

EQUIPMENT REQUIREMENT NOTES:

RADAR REQUIRED

PROCEDURAL DATA NOTES:

NOTE: GPS REQUIRED.
 NOTE: FRNZY TRANSITION, ATC ASSIGNED ONLY.

FIXES AND/OR HOLDING PATTERNS:

CHART HOLDING AT TAYTR: HOLD SW, LT, 025.91 INBOUND, 4 NM LEGS.

COMMUNICATIONS:

AIRPORTS SERVED:

<u>AIRPORT ID</u>	<u>CITY</u>	<u>STATE</u>
PVU	PROVO	UT
SPK	SPANISH FORK	UT

LOST COMMUNICATIONS PREFERENCES:

EXECUTE ASSIGNED INSTRUMENT APPROACH.

REMARKS:

DO NOT CHART MOCA: FROM FRNZY TO TAYTR, JAMMN TO TAYTR, KNOLE TO SIMRR, SIMMR TO KARTH, KARTH TO GILDR, NEEBO TO TAYTR, NUTZZ TO TAYTR, YUTES TO SIMRR, ASHBO TO TAYTR, MEA/MOCA VALUES WITHIN 500FT.
 LOWEST ASSIGNED ATC ALTITUDE AT TAYTR, 11000.
 ABBREVIATED AMDT.

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: UNSAT.
 MAG VAR: PVU 12E/2010.
 CHART AT TAYTR TERMINUS: LDG PVU/SPK
 CHART: R-6412 A/B/C/D



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TAYTR (RNAV)	TWO	TAYTR.TAYTR2	ONE	12/26/2024	7 AUG 25

FLIGHT INSPECTED BY:

ORGANIZATION: **DATE:**

PROCESSED IAW TECHNICAL SUPPORT GROUP (AJF-17) MEMO DATED 07/07/2021, SUBJECT: GUIDANCE FOR PROCEDURAL CHANGES REQUIRING FLIGHT INSPECTION VALIDATION.

Flight Inspected Signature:

Digitally signed by
CASIMIR L TABAKA
 May 29, 2025

DEVELOPED BY:

TODD DAMRON

AJV-A423

05/10/2025

Developed By Signature:

Digitally signed by
TODD V DAMRON
 May 29, 2025

APPROVED BY:

ALLAN WILL (MANAGER)

AJV-A423

Approved By Signature:

Digitally signed by
CASIMIR L TABAKA
 May 29, 2025

CHANGES:

1. ADDED FM LEGS.
2. ADDED OR RADAR VECTORS TO FINAL APPROACH COURSE IN ARRIVAL DESCRIPTION.
3. ARRIVAL DESCRIPTION: CHANGED EXPECT APPROACH TITLES.
4. REMOVED SLC ARTCC.
5. ADDED RESTRICTED AIRSPACE.
6. ADDED LOST COMMUNICATION PREFERENCES.
7. ADDED LOWEST ASSIGNED ALTITUDE REMARK TO ADDITIONAL FLIGHT DATA.
8. FIX NAME CHANGED, BEATR TO GILDR

REASONS:

1. ATC REQUESTED.
2. USE OF AN FM LEG.
3. ATC REQUEST.
4. ATC REQUESTED.
5. CHARTED DUE TO HIGH VOLUME OF VIOLATIONS, ATC REQUEST.
6. ATC REQUEST.
7. ADDED LOWEST ASSIGNED ALTITUDE REMARK TO ADDITIONAL FLIGHT DATA IAW AFS MEMO DATED 8-11-23.
8. ATC REQUESTED

05/29/25: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 04/28/25.

1. REMARKS: CHANGED FIX NAME BEATR WITH GILDR

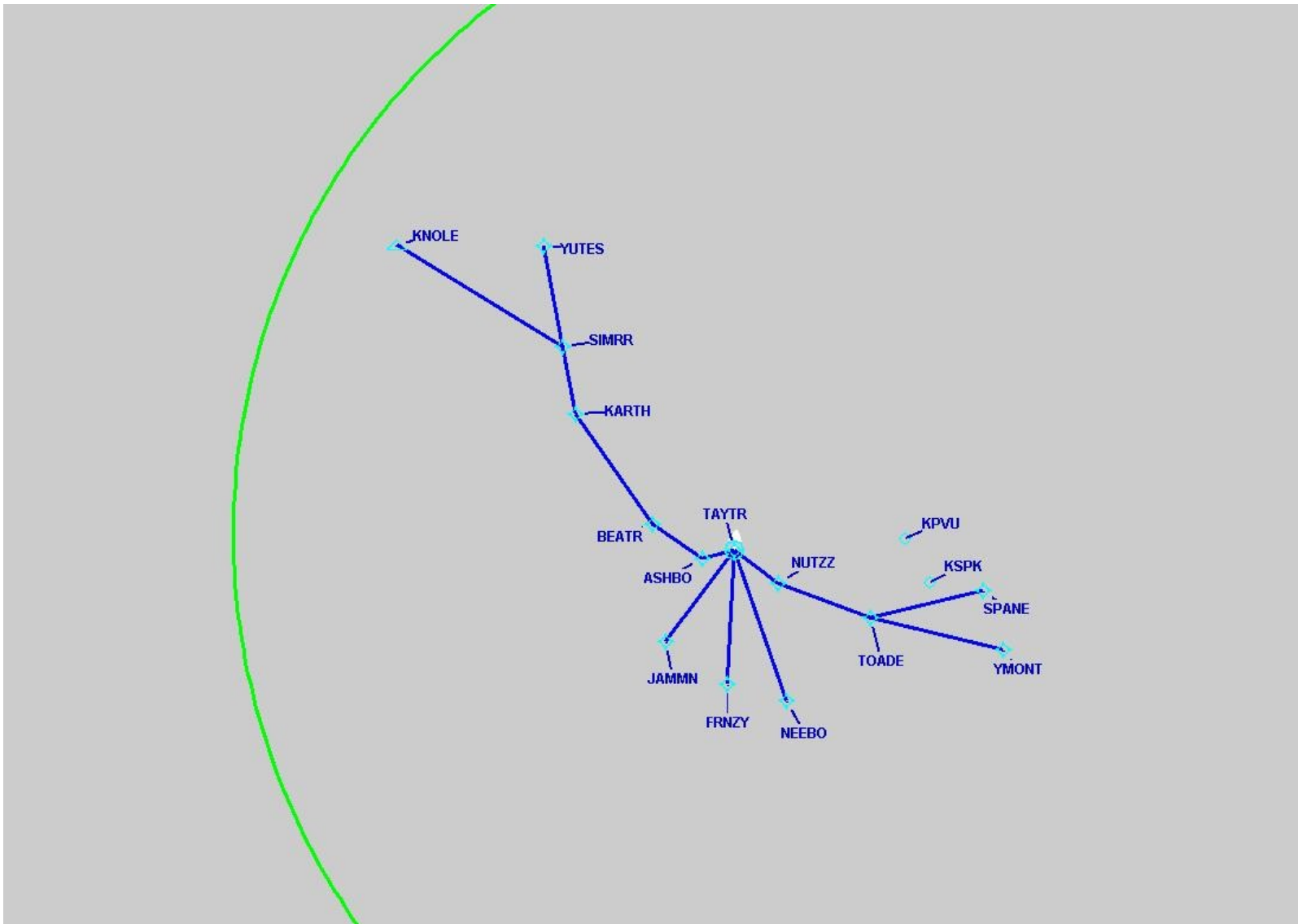


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Graphic Depiction 1



FEDERAL AVIATION ADMINISTRATION
 FLIGHT STANDARDS SERVICE
 STAR (DATA RECORD)

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date				
TAYTR (RNAV)	TWO	TAYTR.TAYTR2	ONE	12/26/2024	7 AUG 25				
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
FRNZY	395814.82N / 1120708.78W	Y		IF					FRNZY.TAYTR2
TAYTR	401158.26N / 1120617.78W	Y	FO	TF	002.72	13.73	AT 11000		
En Route Transition									
JAMMN	400236.38N / 1121528.52W	Y		IF					JAMMN.TAYTR2
TAYTR	401158.26N / 1120617.78W	Y	FO	TF	036.91	11.71	AT 11000		
En Route Transition									
KNOLE	404321.37N / 1125131.15W	Y		IF					KNOLE.TAYTR2
SIMRR	403255.56N / 1122917.56W	Y	FB	TF	121.51	19.87			
KARTH	402556.26N / 1122735.14W	Y	FB	TF	169.43	07.10			
GILDR	401438.78N / 1121716.72W	Y	FB	TF	145.01	13.76	AT/ABOVE 12000		
ASHBO	401107.26N / 1121031.18W	Y	FB	TF	124.19	06.26			
TAYTR	401158.26N / 1120617.78W	Y	FO	TF	075.27	03.35	AT 11000		
En Route Transition									
NEEBO	395636.11N / 1115919.13W	Y		IF					NEEBO.TAYTR2
TAYTR	401158.26N / 1120617.78W	Y	FO	TF	340.81	16.26	AT 11000		
En Route Transition									
SPANE	400749.62N / 1113254.19W	Y		IF					SPANE.TAYTR2
TOADE	400508.16N / 1114759.15W	Y	FB	TF	257.00	11.88	AT/ABOVE 13000		
NUTZZ	400833.81N / 1120019.27W	Y	FB	TF	289.96	10.06	AT/ABOVE 11000		
TAYTR	401158.26N / 1120617.78W	Y	FO	TF	306.66	05.71	AT 11000		
En Route Transition									
YMONT	400147.79N / 1113009.04W	Y		IF					YMONT.TAYTR2
TOADE	400508.16N / 1114759.15W	Y	FB	TF	283.79	14.10	AT/ABOVE 13000		



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<u>FIX/NAVAID</u>	<u>LAT/LONG</u>	<u>C</u>	<u>FO/FB</u>	<u>LEG TYPE</u>	<u>TC</u>	<u>DIST (NM)</u>	<u>ALTITUDE</u>	<u>SPEED</u>	<u>REMARKS</u>
NUTZZ	400833.81N / 1120019.27W	Y	FB	TF	289.96	10.06	AT/ABOVE 11000		
TAYTR	401158.26N / 1120617.78W	Y	FO	TF	306.66	05.71	AT 11000		
En Route Transition									
YUTES	404310.50N / 1123148.39W	Y		IF					YUTES.TAYTR2
SIMRR	403255.56N / 1122917.56W	Y	FB	TF	169.40	10.42			
KARTH	402556.26N / 1122735.14W	Y	FB	TF	169.43	07.10			
GILDR	401438.78N / 1121716.72W	Y	FB	TF	145.01	13.76	AT/ABOVE 12000		
ASHBO	401107.26N / 1121031.18W	Y	FB	TF	124.19	06.26			
TAYTR	401158.26N / 1120617.78W	Y	FO	TF	075.27	03.35	AT 11000		
Common Route									
TAYTR	401158.26N / 1120617.78W	Y		IF			AT 11000		TAYTR.TAYTR2
KPVU,KSPK				FM	007.00				

