

US DEPARTMENT of TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

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 depiction attached.

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
WHINY RNAV	FOUR	BEREE.WHINY4	THREE	31 MAR 2016	26 MAY 2016

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Mag Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
CRIED	CRIED.WHINY4	CRIED	CRIED						
			BRAZZ	323.89	24.28	10000	1800		BETWEEN FL240 AND FL300
			POWND	326.20	09.98	10000	1800		BETWEEN FL200 AND FL230
			BEREE	324.43	30.62	5000	2100		BETWEEN 13000 AND 16000
OUTLN	OUTLN.WHINY4	OUTLN	OUTLN						BETWEEN FL200 AND FL230
			BEREE	267.58	30.00	5000	2000		BETWEEN 13000 AND 16000
PNUTS	PNUTS.WHINY4	PNUTS	PNUTS						
			CLEWS	282.49	82.83	10000	2300		
			HORKO	281.07	24.47	10000	3100		BETWEEN FL240 AND FL300
			POPSY	282.83	10.54	10000	2000		BETWEEN FL200 AND FL230
POPSY	POPSY.WHINY4	POPSY	BEREE	281.33	30.00	5000	2000		BETWEEN 13000 AND 16000
			POPSY						BETWEEN FL200 AND FL230
			BEREE	281.33	30.00	5000	2000		BETWEEN 13000 AND 16000
			POWND						BETWEEN FL200 AND FL230
POWND	POWND.WHINY4	POWND	POWND						BETWEEN FL200 AND FL230
			BEREE	324.43	30.62	5000	2100		BETWEEN 13000 AND 16000
			STUFT						
			STUFT						
STUFT	STUFT.WHINY4	STUFT	STUFT						
			LAMBY	344.39	10.75	10000	1900		BETWEEN FL240 AND FL300
			POWND	346.30	10.42	10000	1900		BETWEEN FL200 AND FL230
			BEREE	324.43	30.62	5000	2100		BETWEEN 13000 AND 16000
YUYUN	YUYUN.WHINY4	YUYUN	YUYUN						
			WAITT	260.89	106.87	10000	2800		
			PLMER	258.89	11.24	10000	2100		
			CHAWK	267.84	15.45	10000	2100		BETWEEN FL240 AND FL300
			OUTLN	267.66	10.57	10000	2000		BETWEEN FL200 AND FL230
			BEREE	267.58	30.00	5000	2000		BETWEEN 13000 AND 16000

ARRIVAL ROUTE DESCRIPTION:

FROM BEREE ON TRACK 308.83/3.72 TO CROSS WHINY AT OR ABOVE 12000 AND AT 260 KIAS (MEA 4000/MOCA 1700), THEN ON TRACK 315.66/5.17 TO CROSS HOWDY BETWEEN 11000 AND 12000 AND AT 250 KIAS (MEA 4000/MOCA 1800), THEN ON TRACK 295.03/13.27 TO CROSS BERMS AT 8000 AND AT 240 KIAS (MEA 4000/MOCA 1900), THEN ON TRACK 269.94/6.45 TO CROSS HLLZZ AT 6000 AND AT 230 KIAS (MEA 4000/MOCA 2000), THEN ON TRACK 269.94. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.



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WHINY RNAV	FOUR	BEREE.WHINY4	THREE	31 MAR 2016	26 MAY 2016

PROCEDURAL DATA NOTES:

NOTE: RADAR REQUIRED.

NOTE: RNAV 1.

NOTE: DME/DME/IRU OR GPS REQUIRED.

NOTE: TURBOJET AIRCRAFT ONLY.

NOTE: FOR USE WHEN DFW IS OPERATING IN A NORTH FLOW. WHEN DFW IS OPERATING IN A SOUTH FLOW, FILE AND EXPECT THE BEREE RNAV STAR.

NOTE: OUTLN, POPSY, POWND TRANSITIONS: ATC ASSIGNED ONLY

FIXES AND/OR HOLDING PATTERNS:

CHART HOLDING AT OUTLN: HOLD E, LT, 267.66 INBOUND, 10 NM LEGS. CHART HOLDING AT WAITT: HOLD E, LT, 260.89 INBOUND, 10 NM LEGS. CHART HOLDING AT CLEWS: HOLD E, LT, 282.53 INBOUND, 10 NM LEGS. CHART HOLDING AT POPSY: HOLD E, RT, 282.83 INBOUND, 10 NM LEGS. CHART HOLDING AT POWND: HOLD SE, LT, 326.20 INBOUND, 10 NM LEGS. CHART HOLDING AT BEREE: HOLD SE, LT, 324.43 INBOUND, 10 NM LEGS. CHART GACHO AS STAND ALONE FIX.

COMMUNICATIONS:

DFW ATIS, REGIONAL APP CON.

AIRPORTS SERVED:

DALLAS/FORT WORTH INTL, DALLAS-FORT WORTH, TX

LOST COMMUNICATIONS PROCEDURE:REMARKS:ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0).

REFERENCE MAGNETIC VARIATION = KDFW 04E/2015

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CHANGES:

1. CHANGED NAME OF KLNDR WP TO BEREE WP.
2. CHANGED ALTITUDE RESTRICTION AT BEREE FROM AT/ABOVE 12000 TO BETWEEN 13000 AND 16000.
3. CHANGED CHART NOTE FROM FOR USE WHEN DFW IS OPERATING IN A NORTH FLOW. WHEN DFW IS OPERATING IN A SOUTH FLOW, FILE AND EXPECT THE KLNDR RNAV STAR TO FOR USE WHEN DFW IS OPERATING IN A NORTH FLOW. WHEN DFW IS OPERATING IN A SOUTH FLOW, FILE AND EXPECT THE BEREE RNAV STAR.
4. MOVED PNUTS 5.2NM WNW INTO ZFW AIRSPACE.
5. MOVED STUFT 9.5NM INTO ZFW AIRSPACE.

REASONS:

- 1, 3. KLNDR RNAV STAR NAME CHANGED TO BEREE RNAV STAR.
2. TRAFFIC FLOW.
- 4, 5. FOR COORDINATION AND AUTOMATION REQUIREMENTS.



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STAR (DATA RECORD)

Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
WHINY RNAV	FOUR	BEREE.WHINY4	THREE	31 MAR 2016	26 MAY 2016

FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
CRIED	312114.28N / 0953941.09W	Y		IF					CRIED.WHINY4
BRAZZ	314150.10N / 0955448.88W	Y	FB	TF	327.89	24.28	FL240BFL300	AT 290K	
POWND	315030.45N / 0960038.09W	Y	FB	TF	330.20	09.98	FL200BFL230	AT 290K	
BEREE	321637.51N / 0961932.54W	Y	FB	TF	328.43	30.62	13000B16000	AT 270K	
En Route Transition									
OUTLN	321552.83N / 0954410.29W	Y		IF			FL200BFL230	AT 290K	OUTLN.WHINY4
BEREE	321637.51N / 0961932.54W	Y	FB	TF	271.58	30.00	13000B16000	AT 270K	
En Route Transition									
PNUTS	313623.54N / 0933219.90W	Y		IF					PNUTS.WHINY4
CLEWS	315922.71N / 0950543.56W	Y	FB	TF	286.49	82.83			
HORKO	320542.22N / 0953332.38W	Y	FB	TF	285.07	24.47	FL240BFL300	AT 290K	
POPSY	320845.10N / 0954525.00W	Y	FB	TF	286.83	10.54	FL200BFL230	AT 290K	
BEREE	321637.51N / 0961932.54W	Y	FB	TF	285.33	30.00	13000B16000	AT 270K	
En Route Transition									
POPSY	320845.10N / 0954525.00W	Y		IF			FL200BFL230	AT 290K	POPSY.WHINY4
BEREE	321637.51N / 0961932.54W	Y	FB	TF	285.33	30.00	13000B16000	AT 270K	
En Route Transition									
POWND	315030.45N / 0960038.09W	Y		IF			FL200BFL230	AT 290K	POWND.WHINY4
BEREE	321637.51N / 0961932.54W	Y	FB	TF	328.43	30.62	13000B16000	AT 270K	
En Route Transition									
STUFT	312939.60N / 0955602.31W	Y		IF					STUFT.WHINY4
LAMBY	314012.78N / 0955834.46W	Y	FB	TF	348.39	10.75	FL240BFL300	AT 290K	



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FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
POWND	315030.45N / 0960038.09W	Y	FB	TF	350.30	10.42	FL200BFL230	AT 290K	
BEREE	321637.51N / 0961932.54W	Y	FB	TF	328.43	30.62	13000B16000	AT 270K	

En Route Transition									
YUYUN	322705.31N / 0925447.14W	Y		IF					YUYUN.WHINY4
WAITT	321630.83N / 0950020.98W	Y	FB	TF	264.89	106.87			
PLMER	321506.47N / 0951330.14W	Y	FB	TF	262.89	11.24			
CHAWK	321535.03N / 0953142.90W	Y	FB	TF	271.84	15.45	FL240BFL300	AT 290K	
OUTLN	321552.83N / 0954410.29W	Y	FB	TF	271.66	10.57	FL200BFL230	AT 290K	
BEREE	321637.51N / 0961932.54W	Y	FB	TF	271.58	30.00	13000B16000	AT 270K	

Common Route									
BEREE	321637.51N / 0961932.54W	Y		IF			13000B16000	AT 270K	KLNDR.WHINY4
WHINY	321909.56N / 0962245.75W	Y	FB	TF	312.83	03.72	AT/ABOVE 12000	AT 260K	
HOWDY	322306.24N / 0962642.72W	Y	FB	TF	319.66	05.17	11000B12000	AT 250K	
BERMS	322932.61N / 0964025.65W	Y	FB	TF	299.03	13.27	AT 8000	AT 240K	
HLLZZ	322959.04N / 0964801.92W	Y	FO	TF	273.94	06.45	AT 6000	AT 230K	
KDFW				FM	273.94				RECOMMENDED NAVAID: PGO VORTAC

