

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Arrival Name SLUGG	Number SEVEN	STAR Computer Code SLUGG.SLUGG7	Superseded Number SIX	Dated 17 DEC 2009	Effective Date 25 JUN 2015				
TRANSITION ROUTES:									
Transition Name	Transition Computer Codes	From FIX / NAVAID	To FIX / NAVAID	Mag Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
ABILENE	ABI.SLUGG7	ABI VORTAC	ABI VORTAC						
			GEENI	099.40	49.14	4000			
			SICUM	086.59 (JEN R-267)	42.83	4000			
			SLUGG	041.97 (FUZ R-222)	26.50	4000			
CENTEX	CWK.SLUGG7	CWK VORTAC	CWK VORTAC						
			AGJ VORTAC	320.94 (AJG R-142)	57.74	FL180			
			JUMBO	349.66	21.09	FL180			
			JEN VORTAC	016.58 (JEN R-197)	40.40	4000			
			SLUGG	016.27	20.02	4000			
GLEN ROSE	JEN.SLUGG7	JEN VORTAC	JEN VORTAC						
			SLUGG	016.27	20.02	4000			
JUMBO	JUMBO.SLUGG7	JUMBO	JUMBO						
			JEN VORTAC	016.58 (JEN R-197)	40.40	4000			
			SLUGG	016.27	20.02	4000			
SAN ANTONIO	SAT.SLUGG7	SAT VORTAC	SAT VORTAC						
			JUMBO	359.25	114.20	FL180			
			JEN VORTAC	016.58 (JEN R-197)	40.40	4000			
			SLUGG	016.27	20.02	4000			
WACO	ACT.SLUGG7	ACT VORTAC	ACT VORTAC						
			JEN VORTAC	304.93 & 307.60 (ACT R-305 & JEN R-128)	43.04	4000			
			SLUGG	016.27	20.02	4000			
WINK	INK.SLUGG7	INK VORTAC	INK VORTAC						
			TQA VORTAC	071.04 & 073.86 (INK R-071 & TQA R254)	176.07	FL190			



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Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
SLUGG	SEVEN	SLUGG.SLUGG7	SIX	17 DEC 2009	25 JUN 2015
		GEENI	082.13	44.00	4000
		SICUM	086.59 (JEN R-267)	42.83	4000
		SLUGG	041.97 (FUZ R-222)	26.50	4000

ARRIVAL ROUTE DESCRIPTION:

FROM OVER SLUGG VIA FUZ R-222 TO LIKES (MEA 3000). EXPECT VECTORS TO FINAL APPROACH COURSE.

PROCEDURAL DATA NOTES:

TURBOJETS LANDING NORTH: EXPECT TO CROSS SLUGG AT 6000.

TURBOJETS LANDING SORTH: EXPECT TO CROSS SLUGG AT 8000.

NOTE: RADAR REQUIRED.

FIXES AND / OR HOLDING PATTERNS:

CHART HOLDING AT BRIAN: HOLD SE, RT, 307.60 INBOUND. CHART HOLDING AT BWD VOR/DME: HOLD SW, RT, 060.00 INBOUND. CHART HOLDING AT CADES: HOLD W, RT, 087.16 INBOUND.

CHART HOLDING AT CHECK: HOLD S, RT, 016.58 INBOUND, CHART HOLDING AT GEENI: HOLD W, RT, 087.16 INBOUND. CHART HOLDING AT JEN VORTAC: HOLD S, RT, 016.58 INBOUND.

CHART HOLDING AT JUMBO: HOLD S, RT, 359.25 INBOUND. CHART HOLDING AT PHILS: HOLD W, RT, 073.86 INBOUND, CHART HOLDING SICUM: HOLD W, RT, 087.16 INBOUND.

COMMUNICATIONS:

REGIONAL APP CON, AFW ATIS, FTW ATIS, NFW ATIS*.

AIRPORTS SERVED:

DENTON MUNI., DENTON, TEXAS

FORT WORTH MEACHAM INTL., FORT WORTH, TEXAS

FORT WORTH NAS JRB, CARSWELL FIELD, FORT WORTH, TEXAS

FORT WORTH ALLIANCE, FORT WORTH, TEXAS

LOST COMMUNICATIONS PROCEDURE:REMARKS:

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ADDITIONAL FLIGHT DATA:

CHART: BRIAN INT. CHECK INT, CADES INT. SITNA INT. PHILS INT, SJT VORTAC, MOP VORTAC, BWD VORIDME, FUZ VORTAC. CHART DME FROM SAT VORTAC AT JUMBO INT (114). CHART DME FROM CWK VORTAC AT AGJ VORTAC (58). CHART DME FROM AGJ VORTAC AT JUMBO INT (21). CHART DME FROM ACT VORTAC AT BRIAN INT (32). CHART DME FROM JEN VORTAC AT SLUGG INT (20), BRIAN INT (11), CHECK INT (15), JUMBO INT (40), SICUM INT (12), CADES INT (40), GEENI INT (55). CHART DME FROM ABI VORTAC AT GEENI INT (49). CHART DME FROM TOA VOR/DME AT SITNA INT (39), GEENI INT (44), PHILS INT (25). CHART DME FROM INK VORTAC AT PHILS INT (151). CHART DME FROM FUZ VORTAC AT LIKES INT (27), SLUGG INT (38), SICUM INT (64). CHART DISTANCE BETWEEN JUMBO INT TO CHECK INT (25), LIKES INT TO SLUGG INT (11), SLUGG INT TO SICUM INT (27), SICUM INT TO CADES INT (28), CADES INT TO GEENI INT (15), GEENI INT TO SITNA INT (5). CHART SJT R-359 AT PHILS INT. CHART TOA R-254 AT PHILS INT. CHART BWD R-240. CHART BWD R-338 AT SITNA INT. CHART BWD R-353 AT GEENI INT. CHART BWD R-110 AT JUMBO INT. CHART AGJ R-142 AT CWK VORTAC. CHART ACT R-285 AT CHECK INT. CHART JEN R-128 AT BRIAN INT. CHART JEN R-197 AT CHECK INT. CHART JEN R-267 AT SICUM INT. CHART FUZ R-222 AT LIKES INT. CHART FUZ R-202 AT BRIAN INT. CHART MOP R-218 AT CADES INT. CHART MOP R-181 AT SICUM INT. CHART MOP R-129 AT SLUGG INT. CHART MOP R-102 AT LIKES INT. CHART COP INK 071 (130) I TOA 254 (46). CHART 042 HDG (Arrival Route) FROM SICUM INT TO SLUGG INT.

CHANGES:

ADDED NOTE TO STAR STATING TURBOJETS EXPECT SLUGG AT 6000 WHEN DFW IS IN A NORTH FLOW AND 8000 WHEN DFW IS IN A SOUTH FLOW.

REASONS:

EXPECT ALTITUDES MISSING FROM CURRENT PUBLISHED STAR.

**US Department of Transportation
Federal Aviation Administration**
STAR (Data Record)

ARINC SUMMARY - 424-18 - STAR

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	ABI	ABI	010		IF		FB					
	ABI	GEENI	020		TF		FB					
	ABI	CADES	030		TF		FB					
	ABI	SICUM	040		TF		FB					
	ABI	SLUGG	050		TF		FB					
	ACT	ACT	010		IF		FB					
	ACT	BRIAN	020		TF		FB					
	ACT	JEN	030		TF		FB					
	ACT	SLUGG	040		TF		FB					
	CWK	CWK	010		IF		FB					
	CWK	AGJ	020		TF		FB					
	CWK	JUMBO	030		TF		FB					
	CWK	CHECK	040		TF		FB					
	CWK	JEN	050		TF		FB					
	CWK	SLUGG	060		TF		FB					
	INK	INK	010		IF		FB					
	INK	PHILS	020		TF		FB					
	INK	TQA	030		TF		FB					
	INK	SITNA	040		TF		FB					
	INK	GEENI	050		TF		FB					
	INK	CADES	060		TF		FB					
	INK	SICUM	070		TF		FB					
	INK	SLUGG	080		TF		FB					
	JEN	JEN	010		IF		FB					
	JEN	SLUGG	020		TF		FB					
	JUMBO	JUMBO	010		IF		FB					
	JUMBO	CHECK	020		TF		FB					
	JUMBO	JEN	030		TF		FB					
	JUMBO	SLUGG	040		TF		FB					
	SAT	SAT	010		IF		FB					
	SAT	JUMBO	020		TF		FB					
	SAT	CHECK	030		TF		FB					
	SAT	JEN	040		TF		FB					
	SAT	SLUGG	050		TF		FB					
	ALL	SLUGG	010		IF		FB					
	ALL	LIKES	020		TF		FB					

POINT DATA

WAYPOINT

LAT IN SECS

LONG IN SECS

LAT IN MINS

LONG IN MINS

A green circular stamp with the text "QUALITY" at the top, "15" in the center, and "CHECKED" at the bottom.

**(11)
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ABI	N322852.78	W0995148.45	N3228.880	W09951.808
ACT	N313944.39	W0971608.53	N3139.740	W09716.142
AGJ	N311107.82	W0980830.69	N3111.130	W09808.512
CWK	N302242.78	W0973147.45	N3022.713	W09731.791
INK	N315229.15	W1031437.60	N3152.486	W10314.627
JEN	N320934.52	W0975239.65	N3209.575	W09752.661
SAT	N293838.51	W0982740.73	N2938.642	W09827.679
TQA	N321408.68	W0994900.42	N3214.145	W09949.007
BRIAN	N320152.26	W0974310.25	N3201.871	W09743.171
CADES	N321138.34	W0983943.65	N3211.639	W09839.728
CHECK	N315541.57	W0975925.66	N3155.693	W09759.428
GEENI	N321219.72	W0985711.05	N3212.329	W09857.184
JUMBO	N313210.42	W0981048.46	N3132.174	W09810.808
LIKES	N323512.99	W0973430.14	N3235.217	W09734.502
PHILS	N321124.51	W1001817.88	N3211.409	W10018.298
SICUM	N321013.51	W0980646.62	N3210.225	W09806.777
SITNA	N321233.27	W0990304.27	N3212.555	W09903.071
SLUGG	N322808.26	W0974341.39	N3228.138	W09743.690
RW16L	N325952.34	W0971911.93	N3259.872	W09719.199
RW16R	N325946.44	W0971917.87	N3259.774	W09719.298
RW34L	N325837.05	W0971903.67	N3258.618	W09719.061
RW34R	N325832.30	W0971855.54	N3258.538	W09718.926

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW16L	00715	58
RW16R	00714	75
RW34L	00668	74
RW34R	00664	58

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	ABI	SICUM	040		TF		FB					
	ABI	SLUGG	050		TF		FB					
	ACT	ACT	010		IF		FB					
	ACT	BRIAN	020		TF		FB					
	ACT	JEN	030		TF		FB					
	ACT	SLUGG	040		TF		FB					
	CWK	CWK	010		IF		FB					
	CWK	AGJ	020		TF		FB					
	CWK	JUMBO	030		TF		FB					
	CWK	CHECK	040		TF		FB					
	CWK	JEN	050		TF		FB					
	CWK	SLUGG	060		TF		FB					
	INK	INK	010		IF		FB					
	INK	PHILS	020		TF		FB					
	INK	TQA	030		TF		FB					
	INK	SITNA	040		TF		FB					
	INK	GEENI	050		TF		FB					
	INK	CADES	060		TF		FB					
	INK	SICUM	070		TF		FB					
	INK	SLUGG	080		TF		FB					
	JEN	JEN	010		IF		FB					
	JEN	SLUGG	020		TF		FB					
	JUMBO	JUMBO	010		IF		FB					
	JUMBO	CHECK	020		TF		FB					
	JUMBO	JEN	030		TF		FB					
	JUMBO	SLUGG	040		TF		FB					
	SAT	SAT	010		IF		FB					
	SAT	JUMBO	020		TF		FB					
	SAT	CHECK	030		TF		FB					
	SAT	JEN	040		TF		FB					
	SAT	SLUGG	050		TF		FB					
	ALL	SLUGG	010		IF		FB					
	ALL	LIKES	020		TF		FB					

POINT DATA

WAYPOINT

LAT IN SECS

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JEN	N320934.52	W0975239.65	N3209.575	W09752.661
SAT	N293838.51	W0982740.73	N2938.642	W09827.679
TQA	N321408.68	W0994900.42	N3214.145	W09949.007
BRIAN	N320152.26	W0974310.25	N3201.871	W09743.171
CADES	N321138.34	W0983943.65	N3211.639	W09839.728
CHECK	N315541.57	W0975925.66	N3155.693	W09759.428
GEENI	N321219.72	W0985711.05	N3212.329	W09857.184
JUMBO	N313210.42	W0981048.46	N3132.174	W09810.808
LIKES	N323512.99	W0973430.14	N3235.217	W09734.502
PHILS	N321124.51	W1001817.88	N3211.409	W10018.298
SICUM	N321013.51	W0980646.62	N3210.225	W09806.777
SITNA	N321233.27	W0990304.27	N3212.555	W09903.071
SLUGG	N322808.26	W0974341.39	N3228.138	W09743.690
RW18	N331242.19	W0971151.84	N3312.703	W09711.864
RW36	N331133.92	W0971153.35	N3311.565	W09711.889

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW18	00639	53
RW36	00627	50

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(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
SLUGG	SEVEN	SLUGG.SLUGG7	SIX	17 DEC 2009	25 JUN 2015

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	ABI	SICUM	040		TF		FB					
	ABI	SLUGG	050		TF		FB					
	ACT	ACT	010		IF		FB					
	ACT	BRIAN	020		TF		FB					
	ACT	JEN	030		TF		FB					
	ACT	SLUGG	040		TF		FB					
	CWK	CWK	010		IF		FB					
	CWK	AGJ	020		TF		FB					
	CWK	JUMBO	030		TF		FB					
	CWK	CHECK	040		TF		FB					
	CWK	JEN	050		TF		FB					
	CWK	SLUGG	060		TF		FB					
	INK	INK	010		IF		FB					
	INK	PHILS	020		TF		FB					
	INK	TQA	030		TF		FB					
	INK	SITNA	040		TF		FB					
	INK	GEENI	050		TF		FB					
	INK	CADES	060		TF		FB					
	INK	SICUM	070		TF		FB					
	INK	SLUGG	080		TF		FB					
	JEN	JEN	010		IF		FB					
	JEN	SLUGG	020		TF		FB					
	JUMBO	JUMBO	010		IF		FB					
	JUMBO	CHECK	020		TF		FB					
	JUMBO	JEN	030		TF		FB					
	JUMBO	SLUGG	040		TF		FB					
	SAT	SAT	010		IF		FB					
	SAT	JUMBO	020		TF		FB					
	SAT	CHECK	030		TF		FB					
	SAT	JEN	040		TF		FB					
	SAT	SLUGG	050		TF		FB					
	ALL	SLUGG	010		IF		FB					
	ALL	LIKES	020		TF		FB					

POINT DATA WAYPOINT LAT IN SECS LONG IN SECS LAT IN MINS LONG IN MINS

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SITNA	N321233.27	W0990304.27	N3212.555	W09903.071
SLUGG	N322808.26	W0974341.39	N3228.138	W09743.690
RW09	N324907.71	W0972154.70	N3249.129	W09721.912
RW16	N324948.64	W0972144.95	N3249.811	W09721.749
RW17	N324929.42	W0972159.47	N3249.490	W09721.991
RW27	N324901.47	W0972112.26	N3249.025	W09721.204
RW34	N324835.16	W0972132.57	N3248.586	W09721.543
RW35	N324850.21	W0972152.86	N3248.837	W09721.881

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW09	00672	50
RW16	00710	56
RW17	00668	56
RW27	00681	38
RW34	00674	60
RW35	00667	43

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	ABI	SICUM	040		TF		FB					
	ABI	SLUGG	050		TF		FB					
	ACT	ACT	010		IF		FB					
	ACT	BRIAN	020		TF		FB					
	ACT	JEN	030		TF		FB					
	ACT	SLUGG	040		TF		FB					
	CWK	CWK	010		IF		FB					
	CWK	AGJ	020		TF		FB					
	CWK	JUMBO	030		TF		FB					
	CWK	CHECK	040		TF		FB					
	CWK	JEN	050		TF		FB					
	CWK	SLUGG	060		TF		FB					
	INK	INK	010		IF		FB					
	INK	PHILS	020		TF		FB					
	INK	TQA	030		TF		FB					
	INK	SITNA	040		TF		FB					
	INK	GEENI	050		TF		FB					
	INK	CADES	060		TF		FB					
	INK	SICUM	070		TF		FB					
	INK	SLUGG	080		TF		FB					
	JEN	JEN	010		IF		FB					
	JEN	SLUGG	020		TF		FB					
	JUMBO	JUMBO	010		IF		FB					
	JUMBO	CHECK	020		TF		FB					
	JUMBO	JEN	030		TF		FB					
	JUMBO	SLUGG	040		TF		FB					
	SAT	SAT	010		IF		FB					
	SAT	JUMBO	020		TF		FB					
	SAT	CHECK	030		TF		FB					
	SAT	JEN	040		TF		FB					
	SAT	SLUGG	050		TF		FB					
	ALL	SLUGG	010		IF		FB					
	ALL	LIKES	020		TF		FB					

POINT DATA

WAYPOINT

LAT IN SECS

LONG IN SECS

LAT IN MINS

LONG IN MINS

QUALITY
15
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Federal Aviation Administration**

STAR (Data Record)

ABI	N322852.78	W0995148.45	N3228.880	W09951.808
ACT	N313944.39	W0971608.53	N3139.740	W09716.142
AGJ	N311107.82	W0980830.69	N3111.130	W09808.512
CWK	N302242.78	W0973147.45	N3022.713	W09731.791
INK	N315229.15	W1031437.60	N3152.486	W10314.627
JEN	N320934.52	W0975239.65	N3209.575	W09752.661
SAT	N293838.51	W0982740.73	N2938.642	W09827.679
TQA	N321408.68	W0994900.42	N3214.145	W09949.007
BRIAN	N320152.26	W0974310.25	N3201.871	W09743.171
CADES	N321138.34	W0983943.65	N3211.639	W09839.728
CHECK	N315541.57	W0975925.66	N3155.693	W09759.428
GEENI	N321219.72	W0985711.05	N3212.329	W09857.184
JUMBO	N313210.42	W0981048.46	N3132.174	W09810.808
LIKES	N323512.99	W0973430.14	N3235.217	W09734.502
PHILS	N321124.51	W1001817.88	N3211.409	W10018.298
SICUM	N321013.51	W0980646.62	N3210.225	W09806.777
SITNA	N321233.27	W0990304.27	N3212.555	W09903.071
SLUGG	N322808.26	W0974341.39	N3228.138	W09743.690
RW18	N324708.43	W0972628.88	N3247.141	W09726.481
RW36	N324509.71	W0972630.17	N3245.162	W09726.503

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW18	00622	62
RW36	00650	59

QUALITY
15
CHECKED

**(11)
Arrival Name**
SLUGG

**(12)
Number**
SEVEN

**(13)
STAR Computer Code**
SLUGG.SLUGG7

**(14)
Superseded Nr.**
SIX

**(15)
Dated**
17 DEC 2009

**(16)
Effective Date**
25 JUN 2015