

US Department of Transportation
Federal Aviation Administration

STAR - Standard Terminal Arrival

1. Bearings, headings, courses and radials are listed to the nearest hundredth (e.g. 360.00)
2. Distances are in nautical miles to nearest hundredth (e.g. 00.00)
3. Altitudes are minimum altitudes unless otherwise indicated

(1) Transition Routes

(a) Transition Name	(b) Transition Computer Codes	(c) From RNAV WP/FIX/NAVAID	(d) To RNAV WP/FIX/NAVAID	(e) Mag Course/ Distance	(f) MEA	(g) MOCA	(h) MAA	(i) Crossing Altitudes / Fixes
WACO	ACT.YEAGR1	ACT VORTAC	CQY VORTAC	50.44 & 54.00/62.14 (ACT R-050 & CQY R-234)	5000			
			YEAGR INT	339.66/23.27 (CQY R-340)	5000			
ALEXANDRIA	AEX.YEAGR1	AEX VORTAC	TURNN INT	290.52/63.55 (AEX R-291)	FL180			
			NOBBL INT	290.52/10.25 (AEX R-291)	FL180			
			FZT VOR/DME	276.42/89.44 (FZT R-096)	5000			
			SNOWE INT	301.92/17.46 (FZT R-302)	5000			
			AWOLF INT	298.00/12.06 (CVE R-118)	5000			
			YEAGR INT	298.00/20.60 (CVE R-118)	5000			
CENTEX	CWK.YEAGR1	CWK VORTAC	NAVYS INT	039.78/87.15 (CWK R-040)	10000			
			CQY VORTAC	359.87/48.00 (CQY R-180)	5000			
			YEAGR INT	339.66/23.27 (CQY R-340)	5000			
ELM GROVE	EMG.YEAGR1	ELM GROVE VORTAC	GGG VORTAC	264.32 & 263.70/58.83 (EMG R-264 & GGG R-084)	5000			
			CAPTI INT	252.83 & 253.05/46.78 (GGG R-253 & CQY R-073)	5000			
			SNOWE INT	253.05/07.41 (CQY R-073)	5000			
			AWOLF INT	298.00/12.06 (CVE R-118)	5000			
			YEAGR INT	298.00/20.60 (CVE R-118)	5000			

(2) Arrival Route Description: ...FROM OVER YEAGR INT DEPART HEADING 310.00 OR AS ASSIGNED BY ATC. EXPECT RADAR VECTORS TO FINAL.


(3) Procedural Data Notes: NOTE: RADAR REQUIRED. TURBOJETS: EXPECT TO CROSS YEAGR AT 9000. PROPS: EXPECT TO CROSS YEAGR AT 6000 OR 7000. NOTE: PROP AIRCRAFT LANDING DFW: EXPECT THIS STAR ONLY WHEN DFW AIRPORT IS LANDING SOUTH. WHEN DFW AIRPORT IS LANDING NORTH, EXPECT AND OR FILE THE CEDAR CREEK STAR. NOTE: HERRI TRANSITION, ATC ASSIGNED ONLY.

(4) Fixes and/or Holding Patterns: CHART: CQY VORTAC HOLD E, LT, 274.94 INBOUND, WEIRS INT HOLD SE, LT 308.00 INBOUND, CAPTI INT HOLD E. LT, 253.05 INBOUND, GGG VORTAC HOLD E, LT, 264.32 INBOUND, AT HERRI INT HOLD E, LT, 280.72 INBOUND.

(5) Communications: DALLAS-FORT WORTH ATIS 123.775, DALLAS LOVE FIELD ATIS 120.15, ADDISON ATIS 133.4, REGIONAL APP CON 125.02 397.85

(6) Arrival Name	(7) Number	(8) STAR Computer Code	(9) Superseded Nr.	(10) Dated	(11) Effective Date
YEAGR	ONE	YEAGR.YEAGR1	NONE		18 SEP 2014

QUALITY
CHECKED

(12) Airports Served					
Airport Name DALLAS/FORT WORTH INTL			City/State DALLAS-FORT WORTH, TX		
Airport Name DALLAS LOVE FIELD			City/State DALLAS, TX		
Airport Name ADDISON			City/State DALLAS, TX		
Airport Name COLLIN COUNTY RGNL AT MC KINNEY			City/State DALLAS, TX		
Airport Name MESQUITE METRO			City/State MESQUITE, TX		
Airport Name DALLAS EXECUTIVE			City/State DALLAS, TX		
Airport Name ENNIS MUNI			City/State ENNIS, TX		
Airport Name LANCASTER RGNL			City/State LANCASTER, TX		
Airport Name MID-WAY RGNL			City/State MIDLOTHIAN/WAXAHACHIE, TX		
Airport Name RALPH M HALL/ROCKWALL MUNI			City/State ROCKWALL, TX		
(13) Lost Communications Procedure:					
(14) Remarks:					
YEAGR STAR WILL REPLACE DUMPY STAR IN SUPPORT OF NORTH TEXAS OAPM PROJECT. MOCA'S NOT ADDED PER ATC REQUEST.					
(15) Additional Flight Data:					
CHART CQY DME AT AWOLF INT (16), SNOWE INT (22), WEIRS INT (29), GIFFA INT (69), CAPTI INT (29)					
CHART FZT DME AT HERRI INT (27), NOBBL INT (89), SNOWE INT (17).					
CHART CVE DME AT YEAGR INT (35) AWOLF INT (56), SNOWE INT (68).					
CHART AEX DME AT NOBBL (74), TURNN (64).					
CHART UIM DME AT AWOLF (44).					
CHART CWK DME AT NAVYS (87).					
CHART IAH DME AT GIFFA (85).					
CHART GGG DME AT CAPTI (47)					
CHART CVE VOR/DME R-118 AT YEAGR INT.					
CHART UIM VORTAC R-241 AT YEAGR INT, R-203 AT SNOWE INT.					
CHART CQY VORTAC R-073 AT SNOWE INT, R-040 AT AWOLF INT.					
CHART LOA VORTAC R-304 AT NAVYS INT, R-059 AT GIFFA INT.					
CHART FZT VOR/DME R-221 AT WEIRS INT, R-326 AT CAPTI INT, R-101 AT HERRI INT.					
CHART DAS VORTAC R-019 AT NOBBL INT, R-025 AT TURNN.					
CHART GGG VORTAC R-199 AT HERRI INT.					
					
(6) Arrival Name YEAGR	(7) Number ONE	(8) STAR Computer Code YEAGR.YEAGR1	(9) Superseded Nr. NONE	(10) Dated	(11) Effective Date 18 SEP 2014

(16) Continuation:

(1) Transition Routes

(a) Transition Name	(b) Transition Computer Codes	(c) From RNAV WP/ FIX/NAVAID	(d) To RNAV WP/ FIX/NAVAID	(e) Mag Course/ Distance	(f) MEA	(g) MOCA	(h) MAA	(i) Crossing Altitudes / Fixe
GREGG COUNTY	GGG.YEAGR1	GGG VORTAC	CAPTI INT	252.83 & 253.05/46.78 (GGG R-253 & CQY R-073)	5000			
			SNOWE INT	253.05/07.41 (CQY R-073)	5000			
			AWOLF INT	298.00/12.06 (CVE R-118)	5000			
			YEAGR INT	298.00/20.60 (CVE R-118)	5000			
HERRI	HERRI.YEAGR1	HERRI INT	FZT VOR/DME	280.72/27.00 (FZT R-101)	5000			
			SNOWE INT	301.92/17.46 (FZT R-302)	5000			
			AWOLF INT	298.00/12.06 (CVE R-118)	5000			
			YEAGR INT	298.00/20.60 (CVE R-118)	5000			
HUMBLE	IAH.YEAGR1	IAH VORTAC	GIFFA INT	358.24/85.41 (IAH R-358)	FL180			
			WEIRS INT	308.00/40.00 (CQY R-128)	5000			
			CQY VORTAC	308.00/29.00 (CQY R-128)	5000			
			YEAGR INT	339.66/23.27 (CQY R-340)	5000			

(17) Changes:

(18) Reasons for Changes:


06/02/2014: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 05/20/2014.
REMOVED MOCAS PER FLIGHT CHECK REQUEST. 2. ADDED REMARK MOCA'S NOT ADDED PER ATC REQUEST.

07/17/2014: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 06/02/2014.
TRANSITION COMPUTER CODES CHANGED TO INDICATE THE CORRECT PROCEDURE NAME AFTER THE TRANSITION.

(6) Arrival Name YEAGR	(7) Number ONE	(8) STAR Computer Code YEAGR.YEAGR1	(9) Superseded Nr. NONE	(10) Dated	(11) Effective Date 18 SEP 2014
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(16) Continuation:

(1) Transition Routes

(a) Transition Name	(b) Transition Computer Codes	(c) From RNAV WP/ FIX/NAVAID	(d) To RNAV WP/ FIX/NAVAID	(e) Mag Course/ Distance	(f) MEA	(g) MOCA	(h) MAA	(i) Crossing Altitudes
LEONA	LOA.YEAGR1	LOA VORTAC	CQY VORTAC	340.67 & 342.54/64.84 (LOA R-341 & CQY R-163)	5000			
			YEAGR INT	339.66/23.27 (CQY R-340)	5000			
MAGNOLIA	MHZ.YEAGR1	MHZ VORTAC	MLU VORTAC	274.41 & 269.37/98.40 (MHZ R-274 & MLU R-089)	FL180			
			EMG VORTAC	262.38 & 257.55/79.46 (MLU R-262 & EMG R-078)	5000			
			GGG VORTAC	264.32 & 263.70/58.83 (EMG R-264 & GGG R-084)	5000			
			CAPTI	252.83 & 253.05/46.78 (GGG R-253 & CQY R-073)	5000			
			SNOWE INT	253.05/07.41 (CQY R-073)	5000			
			AWOLF INT	298.00/12.06 (CVE R-118)	5000			
			YEAGR INT	298.00/20.60 (CVE R-118)	5000			
MONROE	MLU.YEAGR1	MLU VORTAC	EMG VORTAC	262.38 & 257.55/79.46 (MLU R-262 & EMG R-078)	5000			
			GGG VORTAC	264.32 & 263.70/58.83 (EMG R-264 & GGG R-084)	5000			
			CAPTI	252.83 & 253.05/46.78 (GGG R-253 & CQY R-073)	5000			
			SNOWE INT	253.05/07.41 (CQY R-073)	5000			
			AWOLF INT	298.00/12.06 (CVE R-118)	5000			
			YEAGR INT	298.00/20.60 (CVE R-118)	5000			
NAVYS	NAVYS.YEAGR1	NAVYS	CQY VORTAC	359.87/48.00 (CQY R-180)	5000			
			YEAGR INT	339.66/23.27 (CQY R-340)	5000			
								
(6) Arrival Name YEAGR	(7) Number ONE	(8) STAR Computer Code YEAGR.YEAGR1	(9) Superseded Nr. NONE	(10) Dated	(11) Effective Date 18 SEP 2014			

(16) Continuation:

(1) Transition Routes

(a) Transition Name	(b) Transition Computer Codes	(c) From RNAV WP/ FIX/NAVAID	(d) To RNAV WP/ FIX/NAVAID	(e) Mag Course/ Distance	(f) MEA	(g) MOCA	(h) MAA	(i) Crossing Altitudes / Fixes
SIDON	SQS.YEAGR1	SQS VORTAC	MLU VORTAC	234.91 & 233.95/105.32 (SQS R-235 & MLU R-054)	FL180			
			EMG VORTAC	262.38 & 257.55/79.46 (MLU R-262 & EMG R-078)	5000			
			GGG VORTAC	264.32 & 263.70/58.83 (EMG R-264 & GGG R-084)	5000			
			CAPTI	252.83 & 253.05/46.78 (GGG R-253 & CQY R-073)	5000			
			SNOWE INT	253.05/07.41 (CQY R-073)	5000			
			AWOLF INT	298.00/12.06 (CVE R-118)	5000			
			YEAGR INT	298.00/20.60 (CVE R-118)	5000			
QUITMAN	UIM.YEAGR1	UIM VOR/DME	AWOLF INT	218.29/44.29 (UIM R-218)	5000			
			YEAGR INT	298.00/20.60 (CVE R-118)	5000			

QUALITY
3
CHECKED

STAR (Data Record)

ARINC PACKET - 424-18 - STAR

NAVAID	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAD	ACT	K4011530VTHA	N31394439W097160853			N31394439W097160853	E0090005102		NARWACO				
SUSAD	AEX	K4011610VTHA	N31152422W092300351			N31152422W092300351	E0030000802		NARALEXANDRIA				
SUSAD	CQY	K4011480VTLW	N32110860W096130517			N32110860W096130517	E0060004001		NARCEDAR CREEK				
SUSAD	CKW	K4011280VTHW	N30224278W097314745			N30224278W097314745	E0060005932		NARCENTEX				
SUSAD	EMG	K4011120VTLA	N32240146W093354253			N32240146W093354253	E0070001551		NARELM GROVE				
SUSAD	FZT	K4011140VDLW	N32042858W095315085			N32042858W095315085	E0060003051		NARFRANKSTON				
SUSAD	GGG	K4011230VTLW	N32250391W094451150			N32250391W094451150	E0070003201		NARGREGG COUNTY				
SUSAD	IAH	K4011660VTHA	N29572490W095204459			N29572490W095204459	E0050000812		NARHUMBLE				
SUSAD	LOA	K4011080VTLW	N31072646W095580464			N31072646W095580464	E0080003461		NARLEONA				
SUSAD	MHZ	K7011320VTHW	N32260265W090055918			N32260462W090055936	W0010004072		NARMAGNOLIA				
SUSAD	MLU	K4011720VTLA	N32310078W092020963			N32310078W092020963	E0030000761		NARMONROE				
SUSAD	SQS	K7011470VTH	N33274986W090163846			N33274986W090163846	E0030001272		NARSIDON				
SUSAD	UTM	K4011400VDLW	N32524973W095220081			N32524973W095220081	E0080005171		NARQUITMAN				

[illegible][illegible][illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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18 SEP 2014

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

SUSAP	KADSK4EYEAGR11ACT	020CQY	K4D 0V	H	TF	
SUSAP	KADSK4EYEAGR11ACT	030YEAGRK4EA0EB			TF	
SUSAP	KADSK4EYEAGR11AEX	010AEX	K4D 0V		IF	18000
SUSAP	KADSK4EYEAGR11AEX	020TURNK4EA0E			TF	
SUSAP	KADSK4EYEAGR11AEX	030NOBBLK4EA0E			TF	
SUSAP	KADSK4EYEAGR11AEX	040FZT	K4D 0V		TF	
SUSAP	KADSK4EYEAGR11AEX	050SNOWEK4EA0E			TF	
SUSAP	KADSK4EYEAGR11AEX	060AWOLFK4EA0E			TF	
SUSAP	KADSK4EYEAGR11AEX	070YEAGRK4EA0EB			TF	
SUSAP	KADSK4EYEAGR11CWK	010CWK	K4D 0V		IF	18000
SUSAP	KADSK4EYEAGR11CWK	020NAVYSK4EA0E			TF	
SUSAP	KADSK4EYEAGR11CWK	030CQY	K4D 0V	H	TF	
SUSAP	KADSK4EYEAGR11CWK	040YEAGRK4EA0EB			TF	
SUSAP	KADSK4EYEAGR11EMG	010EMG	K4D 0V		IF	18000
SUSAP	KADSK4EYEAGR11EMG	020GGG	K4D 0V	H	TF	
SUSAP	KADSK4EYEAGR11EMG	030CAPTIK4EA0E		H	TF	
SUSAP	KADSK4EYEAGR11EMG	040SNOWEK4EA0E			TF	
SUSAP	KADSK4EYEAGR11EMG	050AWOLFK4EA0E			TF	
SUSAP	KADSK4EYEAGR11EMG	060YEAGRK4EA0EB			TF	
SUSAP	KADSK4EYEAGR11GGG	010GGG	K4D 0V	H	IF	18000
SUSAP	KADSK4EYEAGR11GGG	020CAPTIK4EA0E		H	TF	
SUSAP	KADSK4EYEAGR11GGG	030SNOWEK4EA0E			TF	
SUSAP	KADSK4EYEAGR11GGG	040AWOLFK4EA0E			TF	
SUSAP	KADSK4EYEAGR11GGG	050YEAGRK4EA0EB			TF	
SUSAP	KADSK4EYEAGR11HERRI	010HERRIK4EA0E		H	IF	18000
SUSAP	KADSK4EYEAGR11HERRI	020FZT	K4D 0V		TF	
SUSAP	KADSK4EYEAGR11HERRI	030SNOWEK4EA0E			TF	
SUSAP	KADSK4EYEAGR11HERRI	040AWOLFK4EA0E			TF	
SUSAP	KADSK4EYEAGR11HERRI	050YEAGRK4EA0EB			TF	
SUSAP	KADSK4EYEAGR11IAH	010IAH	K4D 0V		IF	18000
SUSAP	KADSK4EYEAGR11IAH	020GIFFAK4EA0E			TF	
SUSAP	KADSK4EYEAGR11IAH	030WEIRSK4EA0E		H	TF	
SUSAP	KADSK4EYEAGR11IAH	040CQY	K4D 0V	H	TF	
SUSAP	KADSK4EYEAGR11IAH	050YEAGRK4EA0EB			TF	
SUSAP	KADSK4EYEAGR11LOA	010LOA	K4D 0V		IF	18000
SUSAP	KADSK4EYEAGR11LOA	020CQY	K4D 0V	H	TF	
SUSAP	KADSK4EYEAGR11LOA	030YEAGRK4EA0EB			TF	
SUSAP	KADSK4EYEAGR11MHZ	010MHZ	K7D 0V		IF	18000
SUSAP	KADSK4EYEAGR11MHZ	020MLU	K4D 0V		TF	
SUSAP	KADSK4EYEAGR11MHZ	030EMG	K4D 0V		TF	
SUSAP	KADSK4EYEAGR11MHZ	040GGG	K4D 0V	H	TF	
SUSAP	KADSK4EYEAGR11MHZ	050CAPTIK4EA0E		H	TF	
SUSAP	KADSK4EYEAGR11MHZ	060SNOWEK4EA0E			TF	

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date

18 SEP 2014

STAR (Data Record)

[illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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**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
	ACT	ACT	010		IF		FB					
	ACT	CQY	020		TF		FB					
	ACT	YEAGR	030		TF		FO					
	AEX	AEX	010		IF		FB					
	AEX	TURNN	020		TF		FB					
	AEX	NOBBL	030		TF		FB					
	AEX	FZT	040		TF		FB					
	AEX	SNOWE	050		TF		FB					
	AEX	AWOLF	060		TF		FB					
	AEX	YEAGR	070		TF		FO					
	CWK	CWK	010		IF		FB					
	CWK	NAVYS	020		TF		FB					
	CWK	CQY	030		TF		FB					
	CWK	YEAGR	040		TF		FO					
	EMG	EMG	010		IF		FB					
	EMG	GGG	020		TF		FB					
	EMG	CAPTI	030		TF		FB					
	EMG	SNOWE	040		TF		FB					
	EMG	AWOLF	050		TF		FB					
	EMG	YEAGR	060		TF		FO					
	GGG	GGG	010		IF		FB					
	GGG	CAPTI	020		TF		FB					
	GGG	SNOWE	030		TF		FB					
	GGG	AWOLF	040		TF		FB					
	GGG	YEAGR	050		TF		FO					
	HERRI	HERRI	010		IF		FB					
	HERRI	FZT	020		TF		FB					
	HERRI	SNOWE	030		TF		FB					
	HERRI	AWOLF	040		TF		FB					
	HERRI	YEAGR	050		TF		FO					
	IAH	IAH	010		IF		FB					
	IAH	GIFFA	020		TF		FB					
	IAH	WEIRS	030		TF		FB					
	IAH	CQY	040		TF		FB					
	IAH	YEAGR	050		TF		FO					
	LOA	LOA	010		IF		FB					
	LOA	CQY	020		TF		FB					
	LOA	YEAGR	030		TF		FO					

(11)
Arrival Name
YEAGR

(12)
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ONE

(13)
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(14)
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NONE

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

MHZ	MHZ	010	IF	FB
MHZ	MLU	020	TF	FB
MHZ	EMG	030	TF	FB
MHZ	GGG	040	TF	FB
MHZ	CAPTI	050	TF	FB
MHZ	SNOWE	060	TF	FB
MHZ	AWOLF	070	TF	FB
MHZ	YEAGR	080	TF	FO
MLU	MLU	010	IF	FB
MLU	EMG	020	TF	FB
MLU	GGG	030	TF	FB
MLU	CAPTI	040	TF	FB
MLU	SNOWE	050	TF	FB
MLU	AWOLF	060	TF	FB
MLU	YEAGR	070	TF	FO
NAVYS	NAVYS	010	IF	FB
NAVYS	CQY	020	TF	FB
NAVYS	YEAGR	030	TF	FO
SQS	SQS	010	IF	FB
SQS	MLU	020	TF	FB
SQS	EMG	030	TF	FB
SQS	GGG	040	TF	FB
SQS	CAPTI	050	TF	FB
SQS	SNOWE	060	TF	FB
SQS	AWOLF	070	TF	FB
SQS	YEAGR	080	TF	FO
UIM	UIM	010	IF	FB
UIM	AWOLF	020	TF	FB
UIM	YEAGR	030	TF	FO
ALL	YEAGR	010	IF	FB
ALL	KADS	020	VM	FB

310.0()

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ACT	N313944.39	W0971608.53	N3139.740	W09716.142
	AEX	N311524.22	W0923003.51	N3115.404	W09230.059
	CQY	N321108.60	W0961305.17	N3211.143	W09613.086
	CWK	N302242.78	W0973147.45	N3022.713	W09731.791
	EMG	N322401.46	W0933542.53	N3224.024	W09335.709
	FZT	N320428.58	W0953150.85	N3204.476	W09531.848
	GGG	N322503.91	W0944511.50	N3225.065	W09445.192
	IAH	N295724.90	W0952044.59	N2957.415	W09520.743
	LOA	N310726.46	W0955804.64	N3107.441	W09558.077

(11)
Arrival Name
YEAGR

(12)
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ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
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18 SEP 2014

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Federal Aviation Administration**
STAR (Data Record)

MHZ	N322602.65	W0900559.18	N3226.044	W09005.986
MLU	N323100.78	W0920209.63	N3231.013	W09202.161
SQS	N332749.86	W0901638.46	N3327.831	W09016.641
UIM	N325249.73	W0952200.81	N3252.829	W09522.014
AWOLF	N322204.26	W0955948.79	N3222.071	W09559.813
CAPTI	N321635.34	W0953930.18	N3216.589	W09539.503
GIFFA	N312253.23	W0951506.11	N3122.887	W09515.102
HERRI	N315637.96	W0950127.42	N3156.633	W09501.457
NAVYS	N312317.45	W0961849.26	N3123.291	W09618.821
NOBBL	N314430.78	W0934924.42	N3144.513	W09349.407
SNOWE	N321512.70	W0954805.42	N3215.212	W09548.090
TURNN	N314030.89	W0933820.64	N3140.515	W09338.344
WEIRS	N315054.98	W0954835.69	N3150.916	W09548.595
YEAGR	N323343.76	W0961954.28	N3233.729	W09619.905
RW15	N325831.14	W0965021.88	N3258.519	W09650.365
RW33	N325740.53	W0964959.75	N3257.676	W09649.996

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW15	00634	52
RW33	00639	54

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date

18 SEP 2014

**US Department of Transportation
Federal Aviation Administration**

STAR (Data Record)

ARINC PACKET - 424-18 - STAR

NAVAID	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAD	ACT	K4011530VTHA	N31394439W097160853			N31394439W097160853E0090005102			NARWACO				
SUSAD	AEX	K4011610VTHA	N31152422W092300351			N31152422W092300351E0030000802			NARALEXANDRIA				
SUSAD	CQY	K4011480VTLW	N32110860W096130517			N32110860W096130517E0060004001			NARCEDAR CREEK				
SUSAD	CWK	K4011280VTHW	N30224278W097314745			N30224278W097314745E0060005932			NARCENTEX				
SUSAD	EMG	K4011120VTLA	N32240146W093354253			N32240146W093354253E0070001551			NARELM GROVE				
SUSAD	FZT	K4011140VDLW	N32042858W095315085			N32042858W095315085E0060003051			NARFRANKSTON				
SUSAD	GGG	K4011230VTLW	N32250391W094451150			N32250391W094451150E0070003201			NARGREGG COUNTY				
SUSAD	IAH	K4011660VTHA	N29572490W095204459			N29572490W095204459E0050000812			NARHUMBLE				
SUSAD	LOA	K4011080VTLW	N31072646W095580464			N31072646W095580464E0080003461			NARLEONA				
SUSAD	MHZ	K7011320VTHW	N32260265W090055918			N32260462W090055936W0010004072			NARMAGNOLIA				
SUSAD	MLU	K4011720VTLA	N32310078W092020963			N32310078W092020963E0030000761			NARMONROE				
SUSAD	SQS	K7011470VTH	N33274986W090163846			N33274986W090163846E0030001272			NARSIDON				
SUSAD	UIM	K4011400VDLW	N32524973W095220081			N32524973W095220081E0080005171			NARQUITMAN				

[illegible][illegible][illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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18 SEP 2014

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

SUSAP	KDALK4EYEAGR11ACT	020CQY	K4D 0V	H	TF	
SUSAP	KDALK4EYEAGR11ACT	030YEAGRK4EA0EB			TF	
SUSAP	KDALK4EYEAGR11AEX	010AEX	K4D 0V		IF	18000
SUSAP	KDALK4EYEAGR11AEX	020TURNK4EA0E			TF	
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SUSAP	KDALK4EYEAGR11CWK	010CWK	K4D 0V		IF	18000
SUSAP	KDALK4EYEAGR11CWK	020NAVYSK4EA0E			TF	
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SUSAP	KDALK4EYEAGR11CWK	040YEAGRK4EA0EB			TF	
SUSAP	KDALK4EYEAGR11EMG	010EMG	K4D 0V		IF	18000
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SUSAP	KDALK4EYEAGR11EMG	040SNOWEK4EA0E			TF	
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SUSAP	KDALK4EYEAGR11EMG	060YEAGRK4EA0EB			TF	
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SUSAP	KDALK4EYEAGR11GGG	030SNOWEK4EA0E			TF	
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SUSAP	KDALK4EYEAGR11GGG	050YEAGRK4EA0EB			TF	
SUSAP	KDALK4EYEAGR11HERRI	010HERRIK4EA0E		H	IF	18000
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SUSAP	KDALK4EYEAGR11HERRI	030SNOWEK4EA0E			TF	
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SUSAP	KDALK4EYEAGR11IAH	010IAH	K4D 0V		IF	18000
SUSAP	KDALK4EYEAGR11IAH	020GIFFAK4EA0E			TF	
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SUSAP	KDALK4EYEAGR11IAH	040CQY	K4D 0V	H	TF	
SUSAP	KDALK4EYEAGR11IAH	050YEAGRK4EA0EB			TF	
SUSAP	KDALK4EYEAGR11LOA	010LOA	K4D 0V		IF	18000
SUSAP	KDALK4EYEAGR11LOA	020CQY	K4D 0V	H	TF	
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SUSAP	KDALK4EYEAGR11MHZ	010MHZ	K7D 0V		IF	18000
SUSAP	KDALK4EYEAGR11MHZ	020MLU	K4D 0V		TF	
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SUSAP	KDALK4EYEAGR11MHZ	050CAPTIK4EA0E		H	TF	
SUSAP	KDALK4EYEAGR11MHZ	060SNOWEK4EA0E			TF	

(11)
Arrival Name
YEAGR

(12)
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YEAGR.YEAGR1

(14)
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Effective Date
18 SEP 2014

STAR (Data Record)

[illegible]

(16)
Effective Date
18 SEP 2014

**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
	ACT	ACT	010		IF		FB					
	ACT	CQY	020		TF		FB					
	ACT	YEAGR	030		TF		FO					
	AEX	AEX	010		IF		FB					
	AEX	TURNN	020		TF		FB					
	AEX	NOBBL	030		TF		FB					
	AEX	FZT	040		TF		FB					
	AEX	SNOWE	050		TF		FB					
	AEX	AWOLF	060		TF		FB					
	AEX	YEAGR	070		TF		FO					
	CWK	CWK	010		IF		FB					
	CWK	NAVYS	020		TF		FB					
	CWK	CQY	030		TF		FB					
	CWK	YEAGR	040		TF		FO					
	EMG	EMG	010		IF		FB					
	EMG	GGG	020		TF		FB					
	EMG	CAPTI	030		TF		FB					
	EMG	SNOWE	040		TF		FB					
	EMG	AWOLF	050		TF		FB					
	EMG	YEAGR	060		TF		FO					
	GGG	GGG	010		IF		FB					
	GGG	CAPTI	020		TF		FB					
	GGG	SNOWE	030		TF		FB					
	GGG	AWOLF	040		TF		FB					
	GGG	YEAGR	050		TF		FO					
	HERRI	HERRI	010		IF		FB					
	HERRI	FZT	020		TF		FB					
	HERRI	SNOWE	030		TF		FB					
	HERRI	AWOLF	040		TF		FB					
	HERRI	YEAGR	050		TF		FO					
	IAH	IAH	010		IF		FB					
	IAH	GIFFA	020		TF		FB					
	IAH	WEIRS	030		TF		FB					
	IAH	CQY	040		TF		FB					
	IAH	YEAGR	050		TF		FO					
	LOA	LOA	010		IF		FB					
	LOA	CQY	020		TF		FB					
	LOA	YEAGR	030		TF		FO					

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18 SEP 2014

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

MHZ	MHZ	010	IF	FB
MHZ	MLU	020	TF	FB
MHZ	EMG	030	TF	FB
MHZ	GGG	040	TF	FB
MHZ	CAPTI	050	TF	FB
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MHZ	AWOLF	070	TF	FB
MHZ	YEAGR	080	TF	FO
MLU	MLU	010	IF	FB
MLU	EMG	020	TF	FB
MLU	GGG	030	TF	FB
MLU	CAPTI	040	TF	FB
MLU	SNOWE	050	TF	FB
MLU	AWOLF	060	TF	FB
MLU	YEAGR	070	TF	FO
NAVYS	NAVYS	010	IF	FB
NAVYS	CQY	020	TF	FB
NAVYS	YEAGR	030	TF	FO
SQS	SQS	010	IF	FB
SQS	MLU	020	TF	FB
SQS	EMG	030	TF	FB
SQS	GGG	040	TF	FB
SQS	CAPTI	050	TF	FB
SQS	SNOWE	060	TF	FB
SQS	AWOLF	070	TF	FB
SQS	YEAGR	080	TF	FO
UIM	UIM	010	IF	FB
UIM	AWOLF	020	TF	FB
UIM	YEAGR	030	TF	FO
ALL	YEAGR	010	IF	FB
ALL	KDAL	020	VM	FB

310.0()

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ACT	N313944.39	W0971608.53	N3139.740	W09716.142
	AEX	N311524.22	W0923003.51	N3115.404	W09230.059
	CQY	N321108.60	W0961305.17	N3211.143	W09613.086
	CWK	N302242.78	W0973147.45	N3022.713	W09731.791
	EMG	N322401.46	W0933542.53	N3224.024	W09335.709
	FZT	N320428.58	W0953150.85	N3204.476	W09531.848
	GGG	N322503.91	W0944511.50	N3225.065	W09445.192
	IAH	N295724.90	W0952044.59	N2957.415	W09520.743
	LOA	N310726.46	W0955804.64	N3107.441	W09558.077

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

MHZ	N322602.65	W0900559.18	N3226.044	W09005.986
MLU	N323100.78	W0920209.63	N3231.013	W09202.161
SQS	N332749.86	W0901638.46	N3327.831	W09016.641
UIM	N325249.73	W0952200.81	N3252.829	W09522.014
AWOLF	N322204.26	W0955948.79	N3222.071	W09559.813
CAPTI	N321635.34	W0953930.18	N3216.589	W09539.503
GIFFA	N312253.23	W0951506.11	N3122.887	W09515.102
HERRI	N315637.96	W0950127.42	N3156.633	W09501.457
NAVYS	N312317.45	W0961849.26	N3123.291	W09618.821
NOBBL	N314430.78	W0934924.42	N3144.513	W09349.407
SNOWE	N321512.70	W0954805.42	N3215.212	W09548.090
TURNN	N314030.89	W0933820.64	N3140.515	W09338.344
WEIRS	N315054.98	W0954835.69	N3150.916	W09548.595
YEAGR	N323343.76	W0961954.28	N3233.729	W09619.905
RW13L	N325123.36	W0965121.20	N3251.389	W09651.353
RW13R	N325101.28	W0965144.41	N3251.021	W09651.740
RW18	N325131.18	W0965111.59	N3251.520	W09651.193
RW31L	N325002.51	W0965036.30	N3250.042	W09650.605
RW31R	N325031.35	W0965020.95	N3250.523	W09650.349
RW36	N325030.65	W0965118.52	N3250.511	W09651.309

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW13L	00480	40
RW13R	00476	48
RW18	00480	52
RW31L	00476	55
RW31R	00487	49
RW36	00482	50

(11)
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ARINC PACKET - 424-18 - STAR

NAVAID	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAD	ACT	K4011530VTHA	N31394439W097160853			N31394439W097160853E0090005102			NARWACO				
SUSAD	AEX	K4011610VTHA	N31152422W092300351			N31152422W092300351E0030000802			NARALEXANDRIA				
SUSAD	CQY	K4011480VTLW	N32110860W096130517			N32110860W096130517E0060004001			NARCADEAR CREEK				
SUSAD	CWK	K4011280VTHW	N30224278W097314745			N30224278W097314745E0060005932			NARCENTEX				
SUSAD	EMG	K4011120VTLA	N32240146W093354253			N32240146W093354253E0070001551			NARELM GROVE				
SUSAD	FZT	K4011140VDLW	N32042858W095315085			N32042858W095315085E0060003051			NARFRANKSTON				
SUSAD	GGG	K4011230VTLW	N32250391W094451150			N32250391W094451150E0070003201			NARGREGG COUNTY				
SUSAD	IAH	K4011660VTHA	N29572490W095204459			N29572490W095204459E0050000812			NARHUMBLE				
SUSAD	LOA	K4011080VTLW	N31072646W095580464			N31072646W095580464E0080003461			NARLEONA				
SUSAD	MHZ	K7011320VTHW	N32260265W090055918			N32260462W090055936W0010004072			NARMAGNOLIA				
SUSAD	MLU	K4011720VTLA	N32310078W092020963			N32310078W092020963E0030000761			NARMONROE				
SUSAD	SQS	K7011470VTH	N33274986W090163846			N33274986W090163846E0030001272			NARSIDON				
SUSAD	UIM	K4011400VDLW	N32524973W095220081			N32524973W095220081E0080005171			NARQUITMAN				

[illegible][illegible][illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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**US Department of Transportation
Federal Aviation Administration**
STAR (Data Record)

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SUSAP	KDFWK4EYEAGR11EMG	060YEAGRK4EA0EB			TF	
SUSAP	KDFWK4EYEAGR11GGG	010GGG	K4D 0V	H	IF	18000
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SUSAP	KDFWK4EYEAGR11MHZ	040GGG	K4D 0V	H	TF	
SUSAP	KDFWK4EYEAGR11MHZ	050CAPTIK4EA0E		H	TF	
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(11)
Arrival Name
YEAGR

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Federal Aviation Administration**

STAR (Data Record)

SUSAP	KDFWK4EYEAGR11MHZ	070AWOLFK4EA0E	TF	
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SUSAP	KDFWK4EYEAGR11SQS	040GGG K4D 0V H	TF	
SUSAP	KDFWK4EYEAGR11SQS	050CAPTIK4EA0E H	TF	
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SUSAP	KDFWK4EYEAGR11UIM	020AWOLFK4EA0E	TF	
SUSAP	KDFWK4EYEAGR11UIM	030YEAGRK4EA0EB	TF	
SUSAP	KDFWK4EYEAGR12ALL	010YEAGRK4EA0E	IF	18000
SUSAP	KDFWK4EYEAGR12ALL	020KDFW K4PA0AE	VM	3100

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SUSAP	KDFWK4GRW13R	0093011350	N32543447W097045928-0100										
SUSAP	KDFWK4GRW17C	0134011763	N32545655W097013349+0002										
SUSAP	KDFWK4GRW17L	0085001763	N32535395W097003520+0600										
SUSAP	KDFWK4GRW17R	0134011763	N32545660W097014758+0000										
SUSAP	KDFWK4GRW18L	0134001763	N32545688W097030265-0200										
SUSAP	KDFWK4GRW18R	0134001763	N32545693W097031671-0200										
SUSAP	KDFWK4GRW31L	0093013151	N32532497W097034779+0100										
SUSAP	KDFWK4GRW31R	0090003113	N32534193W097000304+0500										
SUSAP	KDFWK4GRW35C	0134013563	N32524396W097013422-0002										
SUSAP	KDFWK4GRW35L	0134013563	N32524402W097014829+0000										
SUSAP	KDFWK4GRW35R	0085003563	N32522985W097003567-0600										
SUSAP	KDFWK4GRW36L	0134003563	N32524435W097031740+0200										
SUSAP	KDFWK4GRW36R	0134003563	N32524430W097030333+0200										

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date

18 SEP 2014

**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
	ACT	ACT	010		IF		FB					
	ACT	CQY	020		TF		FB					
	ACT	YEAGR	030		TF		FO					
	AEX	AEX	010		IF		FB					
	AEX	TURNN	020		TF		FB					
	AEX	NOBBL	030		TF		FB					
	AEX	FZT	040		TF		FB					
	AEX	SNOWE	050		TF		FB					
	AEX	AWOLF	060		TF		FB					
	AEX	YEAGR	070		TF		FO					
	CWK	CWK	010		IF		FB					
	CWK	NAVYS	020		TF		FB					
	CWK	CQY	030		TF		FB					
	CWK	YEAGR	040		TF		FO					
	EMG	EMG	010		IF		FB					
	EMG	GGG	020		TF		FB					
	EMG	CAPTI	030		TF		FB					
	EMG	SNOWE	040		TF		FB					
	EMG	AWOLF	050		TF		FB					
	EMG	YEAGR	060		TF		FO					
	GGG	GGG	010		IF		FB					
	GGG	CAPTI	020		TF		FB					
	GGG	SNOWE	030		TF		FB					
	GGG	AWOLF	040		TF		FB					
	GGG	YEAGR	050		TF		FO					
	HERRI	HERRI	010		IF		FB					
	HERRI	FZT	020		TF		FB					
	HERRI	SNOWE	030		TF		FB					
	HERRI	AWOLF	040		TF		FB					
	HERRI	YEAGR	050		TF		FO					
	IAH	IAH	010		IF		FB					
	IAH	GIFFA	020		TF		FB					
	IAH	WEIRS	030		TF		FB					
	IAH	CQY	040		TF		FB					
	IAH	YEAGR	050		TF		FO					
	LOA	LOA	010		IF		FB					
	LOA	CQY	020		TF		FB					
	LOA	YEAGR	030		TF		FO					

(11)
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**US Department of Transportation
Federal Aviation Administration**
STAR (Data Record)

MHZ	MHZ	010	IF	FB
MHZ	MLU	020	TF	FB
MHZ	EMG	030	TF	FB
MHZ	GGG	040	TF	FB
MHZ	CAPTI	050	TF	FB
MHZ	SNOWE	060	TF	FB
MHZ	AWOLF	070	TF	FB
MHZ	YEAGR	080	TF	FO
MLU	MLU	010	IF	FB
MLU	EMG	020	TF	FB
MLU	GGG	030	TF	FB
MLU	CAPTI	040	TF	FB
MLU	SNOWE	050	TF	FB
MLU	AWOLF	060	TF	FB
MLU	YEAGR	070	TF	FO
NAVYS	NAVYS	010	IF	FB
NAVYS	CQY	020	TF	FB
NAVYS	YEAGR	030	TF	FO
SQS	SQS	010	IF	FB
SQS	MLU	020	TF	FB
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SQS	GGG	040	TF	FB
SQS	CAPTI	050	TF	FB
SQS	SNOWE	060	TF	FB
SQS	AWOLF	070	TF	FB
SQS	YEAGR	080	TF	FO
UIM	UIM	010	IF	FB
UIM	AWOLF	020	TF	FB
UIM	YEAGR	030	TF	FO
ALL	YEAGR	010	IF	FB
ALL	KDFW	020	VM	FB

310.0()

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ACT	N313944.39	W0971608.53	N3139.740	W09716.142
	AEX	N311524.22	W0923003.51	N3115.404	W09230.059
	CQY	N321108.60	W0961305.17	N3211.143	W09613.086
	CWK	N302242.78	W0973147.45	N3022.713	W09731.791
	EMG	N322401.46	W0933542.53	N3224.024	W09335.709
	FZT	N320428.58	W0953150.85	N3204.476	W09531.848
	GGG	N322503.91	W0944511.50	N3225.065	W09445.192
	IAH	N295724.90	W0952044.59	N2957.415	W09520.743
	LOA	N310726.46	W0955804.64	N3107.441	W09558.077

(11)
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**US Department of Transportation
Federal Aviation Administration**
STAR (Data Record)

MHZ	N322602.65	W0900559.18	N3226.044	W09005.986
MLU	N323100.78	W0920209.63	N3231.013	W09202.161
SQS	N332749.86	W0901638.46	N3327.831	W09016.641
UIM	N325249.73	W0952200.81	N3252.829	W09522.014
AWOLF	N322204.26	W0955948.79	N3222.071	W09559.813
CAPTI	N321635.34	W0953930.18	N3216.589	W09539.503
GIFFA	N312253.23	W0951506.11	N3122.887	W09515.102
HERRI	N315637.96	W0950127.42	N3156.633	W09501.457
NAVYS	N312317.45	W0961849.26	N3123.291	W09618.821
NOBBL	N314430.78	W0934924.42	N3144.513	W09349.407
SNOWE	N321512.70	W0954805.42	N3215.212	W09548.090
TURNN	N314030.89	W0933820.64	N3140.515	W09338.344
WEIRS	N315054.98	W0954835.69	N3150.916	W09548.595
YEAGR	N323343.76	W0961954.28	N3233.729	W09619.905
RW13L	N325440.80	W0970112.13	N3254.680	W09701.202
RW13R	N325434.47	W0970459.28	N3254.575	W09704.988
RW17C	N325456.55	W0970133.49	N3254.943	W09701.558
RW17L	N325353.95	W0970035.20	N3253.899	W09700.587
RW17R	N325456.60	W0970147.58	N3254.943	W09701.793
RW18L	N325456.88	W0970302.65	N3254.948	W09703.044
RW18R	N325456.93	W0970316.71	N3254.949	W09703.279
RW31L	N325324.97	W0970347.79	N3253.416	W09703.797
RW31R	N325341.93	W0970003.04	N3253.699	W09700.051
RW35C	N325243.96	W0970134.22	N3252.733	W09701.570
RW35L	N325244.02	W0970148.29	N3252.734	W09701.805
RW35R	N325229.85	W0970035.67	N3252.498	W09700.595
RW36L	N325244.35	W0970317.40	N3252.739	W09703.290
RW36R	N325244.30	W0970303.33	N3252.738	W09703.056

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW13L	00550	82
RW13R	00591	55
RW17C	00562	52
RW17L	00524	54
RW17R	00567	52
RW18L	00602	55
RW18R	00607	54
RW31L	00577	54
RW31R	00508	53
RW35C	00562	55
RW35L	00563	47

(11)
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**US Department of Transportation
Federal Aviation Administration****STAR (Data Record)**

RW35R	00575	58
RW36L	00582	55
RW36R	00575	50

(11)
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(16)
Effective Date

18 SEP 2014

STAR (Data Record)

ARINC PACKET - 424-18 - STAR

NAVAID	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAD	ACT	K4011530VTHA	N31394439W097160853			N31394439W097160853	E00900005102			NARWACO			
SUSAD	AEX	K4011610VTHA	N31152422W092300351			N31152422W092300351	E00300008002			NARALEXANDRIA			
SUSAD	CQY	K4011480VTLW	N32110860W096130517			N32110860W096130517	E00600004001			NARCEDAR CREEK			
SUSAD	CKW	K4011280VTHW	N30224278W097314745			N30224278W097314745	E00600005932			NARCENTEX			
SUSAD	EMG	K4011120VTLA	N32240146W093354253			N32240146W093354253	E0070001551			NARELM GROVE			
SUSAD	FZT	K4011140VDLW	N32042858W095315085			N32042858W095315085	E00600003051			NARFRANKSTON			
SUSAD	GGG	K4011230VTLW	N32250391W094451150			N32250391W094451150	E0070003201			NARGREGG COUNTY			
SUSAD	IAH	K4011660VTHA	N29572490W095204459			N29572490W095204459	E0050000812			NARHUMBLE			
SUSAD	LOA	K4011080VTLW	N31072646W095580464			N31072646W095580464	E00800003461			NARLEONA			
SUSAD	MHZ	K7011320VTHW	N32260265W090055918			N32260462W090055936	W0010004072			NARMAGNOLIA			
SUSAD	MLU	K4011720VTLA	N32310078W092020963			N32310078W092020963	E0030000761			NARMONROE			
SUSAD	SQS	K7011470VTH	N33274986W090163846			N33274986W090163846	E00300001272			NARSIDON			
SUSAD	UTM	K4011400VDLW	N32524973W095220081			N32524973W095220081	E00800005171			NARQUITMAN			

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(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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**US Department of Transportation
Federal Aviation Administration**
STAR (Data Record)

SUSAP F41 K4EYEAGR11ACT	020CQY K4D 0V H	TF	
SUSAP F41 K4EYEAGR11ACT	030YEAGRK4EA0EB	TF	
SUSAP F41 K4EYEAGR11AEX	010AEX K4D 0V	IF	18000
SUSAP F41 K4EYEAGR11AEX	020TURNK4EA0E	TF	
SUSAP F41 K4EYEAGR11AEX	030NOBBLK4EA0E	TF	
SUSAP F41 K4EYEAGR11AEX	040FZT K4D 0V	TF	
SUSAP F41 K4EYEAGR11AEX	050SNOWEK4EA0E	TF	
SUSAP F41 K4EYEAGR11AEX	060AWOLFK4EA0E	TF	
SUSAP F41 K4EYEAGR11AEX	070YEAGRK4EA0EB	TF	
SUSAP F41 K4EYEAGR11CWK	010CWK K4D 0V	IF	18000
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SUSAP F41 K4EYEAGR11CWK	030CQY K4D 0V H	TF	
SUSAP F41 K4EYEAGR11CWK	040YEAGRK4EA0EB	TF	
SUSAP F41 K4EYEAGR11EMG	010EMG K4D 0V	IF	18000
SUSAP F41 K4EYEAGR11EMG	020GGG K4D 0V H	TF	
SUSAP F41 K4EYEAGR11EMG	030CAPTIK4EA0E H	TF	
SUSAP F41 K4EYEAGR11EMG	040SNOWEK4EA0E	TF	
SUSAP F41 K4EYEAGR11EMG	050AWOLFK4EA0E	TF	
SUSAP F41 K4EYEAGR11EMG	060YEAGRK4EA0EB	TF	
SUSAP F41 K4EYEAGR11GGG	010GGG K4D 0V H	IF	18000
SUSAP F41 K4EYEAGR11GGG	020CAPTIK4EA0E H	TF	
SUSAP F41 K4EYEAGR11GGG	030SNOWEK4EA0E	TF	
SUSAP F41 K4EYEAGR11GGG	040AWOLFK4EA0E	TF	
SUSAP F41 K4EYEAGR11GGG	050YEAGRK4EA0EB	TF	
SUSAP F41 K4EYEAGR11HERRI	010HERRIK4EA0E H	IF	18000
SUSAP F41 K4EYEAGR11HERRI	020FZT K4D 0V	TF	
SUSAP F41 K4EYEAGR11HERRI	030SNOWEK4EA0E	TF	
SUSAP F41 K4EYEAGR11HERRI	040AWOLFK4EA0E	TF	
SUSAP F41 K4EYEAGR11HERRI	050YEAGRK4EA0EB	TF	
SUSAP F41 K4EYEAGR11IAH	010IAH K4D 0V	IF	18000
SUSAP F41 K4EYEAGR11IAH	020GIFFAK4EA0E	TF	
SUSAP F41 K4EYEAGR11IAH	030WEIRSK4EA0E H	TF	
SUSAP F41 K4EYEAGR11IAH	040CQY K4D 0V H	TF	
SUSAP F41 K4EYEAGR11IAH	050YEAGRK4EA0EB	TF	
SUSAP F41 K4EYEAGR11LOA	010LOA K4D 0V	IF	18000
SUSAP F41 K4EYEAGR11LOA	020CQY K4D 0V H	TF	
SUSAP F41 K4EYEAGR11LOA	030YEAGRK4EA0EB	TF	
SUSAP F41 K4EYEAGR11MHZ	010MHZ K7D 0V	IF	18000
SUSAP F41 K4EYEAGR11MHZ	020MLU K4D 0V	TF	
SUSAP F41 K4EYEAGR11MHZ	030EMG K4D 0V	TF	
SUSAP F41 K4EYEAGR11MHZ	040GGG K4D 0V H	TF	
SUSAP F41 K4EYEAGR11MHZ	050CAPTIK4EA0E H	TF	
SUSAP F41 K4EYEAGR11MHZ	060SNOWEK4EA0E	TF	

(11)
Arrival Name
YEAGR

(12)
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18 SEP 2014

STAR (Data Record)

[illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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**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
	ACT	ACT	010		IF		FB					
	ACT	CQY	020		TF		FB					
	ACT	YEAGR	030		TF		FO					
	AEX	AEX	010		IF		FB					
	AEX	TURNN	020		TF		FB					
	AEX	NOBBL	030		TF		FB					
	AEX	FZT	040		TF		FB					
	AEX	SNOWE	050		TF		FB					
	AEX	AWOLF	060		TF		FB					
	AEX	YEAGR	070		TF		FO					
	CWK	CWK	010		IF		FB					
	CWK	NAVYS	020		TF		FB					
	CWK	CQY	030		TF		FB					
	CWK	YEAGR	040		TF		FO					
	EMG	EMG	010		IF		FB					
	EMG	GGG	020		TF		FB					
	EMG	CAPTI	030		TF		FB					
	EMG	SNOWE	040		TF		FB					
	EMG	AWOLF	050		TF		FB					
	EMG	YEAGR	060		TF		FO					
	GGG	GGG	010		IF		FB					
	GGG	CAPTI	020		TF		FB					
	GGG	SNOWE	030		TF		FB					
	GGG	AWOLF	040		TF		FB					
	GGG	YEAGR	050		TF		FO					
	HERRI	HERRI	010		IF		FB					
	HERRI	FZT	020		TF		FB					
	HERRI	SNOWE	030		TF		FB					
	HERRI	AWOLF	040		TF		FB					
	HERRI	YEAGR	050		TF		FO					
	IAH	IAH	010		IF		FB					
	IAH	GIFFA	020		TF		FB					
	IAH	WEIRS	030		TF		FB					
	IAH	CQY	040		TF		FB					
	IAH	YEAGR	050		TF		FO					
	LOA	LOA	010		IF		FB					
	LOA	CQY	020		TF		FB					
	LOA	YEAGR	030		TF		FO					

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18 SEP 2014

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

MHZ	MHZ	010	IF	FB
MHZ	MLU	020	TF	FB
MHZ	EMG	030	TF	FB
MHZ	GGG	040	TF	FB
MHZ	CAPTI	050	TF	FB
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MLU	MLU	010	IF	FB
MLU	EMG	020	TF	FB
MLU	GGG	030	TF	FB
MLU	CAPTI	040	TF	FB
MLU	SNOWE	050	TF	FB
MLU	AWOLF	060	TF	FB
MLU	YEAGR	070	TF	FO
NAVYS	NAVYS	010	IF	FB
NAVYS	CQY	020	TF	FB
NAVYS	YEAGR	030	TF	FO
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SQS	GGG	040	TF	FB
SQS	CAPTI	050	TF	FB
SQS	SNOWE	060	TF	FB
SQS	AWOLF	070	TF	FB
SQS	YEAGR	080	TF	FO
UIM	UIM	010	IF	FB
UIM	AWOLF	020	TF	FB
UIM	YEAGR	030	TF	FO
ALL	YEAGR	010	IF	FB
ALL	F41	020	VM	FB

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POINT DATA

WAYPOINT

LAT IN SECS

LONG IN SECS

LAT IN MINS

LONG IN MINS

ACT	N313944.39	W0971608.53	N3139.740	W09716.142
AEX	N311524.22	W0923003.51	N3115.404	W09230.059
CQY	N321108.60	W0961305.17	N3211.143	W09613.086
CWK	N302242.78	W0973147.45	N3022.713	W09731.791
EMG	N322401.46	W0933542.53	N3224.024	W09335.709
FZT	N320428.58	W0953150.85	N3204.476	W09531.848
GGG	N322503.91	W0944511.50	N3225.065	W09445.192
IAH	N295724.90	W0952044.59	N2957.415	W09520.743
LOA	N310726.46	W0955804.64	N3107.441	W09558.077

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MHZ	N322602.65	W0900559.18	N3226.044	W09005.986
MLU	N323100.78	W0920209.63	N3231.013	W09202.161
SQS	N332749.86	W0901638.46	N3327.831	W09016.641
UIM	N325249.73	W0952200.81	N3252.829	W09522.014
AWOLF	N322204.26	W0955948.79	N3222.071	W09559.813
CAPTI	N321635.34	W0953930.18	N3216.589	W09539.503
GIFFA	N312253.23	W0951506.11	N3122.887	W09515.102
HERRI	N315637.96	W0950127.42	N3156.633	W09501.457
NAVYS	N312317.45	W0961849.26	N3123.291	W09618.821
NOBBL	N314430.78	W0934924.42	N3144.513	W09349.407
SNOWE	N321512.70	W0954805.42	N3215.212	W09548.090
TURNN	N314030.89	W0933820.64	N3140.515	W09338.344
WEIRS	N315054.98	W0954835.69	N3150.916	W09548.595
YEAGR	N323343.76	W0961954.28	N3233.729	W09619.905
RW15	N322005.68	W0963957.44	N3220.095	W09639.957
RW33	N321930.55	W0963943.58	N3219.509	W09639.726

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW15	00500	35
RW33	00477	35

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**US Department of Transportation
Federal Aviation Administration**

STAR (Data Record)

ARINC PACKET - 424-18 - STAR

NAVAID	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAD	ACT	K4011530VTHA	N31394439W097160853			N31394439W097160853	E00900005102			NARWACO			
SUSAD	AEX	K4011610VTHA	N31152422W092300351			N31152422W092300351	E00300000802			NARALEXANDRIA			
SUSAD	CQY	K4011480VTLW	N32110860W096130517			N32110860W096130517	E00600004001			NARCEDAR CREEK			
SUSAD	CKW	K4011280VTHW	N30224278W097314745			N30224278W097314745	E00600005932			NARCENTEX			
SUSAD	EMG	K4011120VTLA	N32240146W093354253			N32240146W093354253	E0070001551			NARELM GROVE			
SUSAD	FZT	K4011140VDLW	N32042858W095315085			N32042858W095315085	E00600003051			NARFRANKSTON			
SUSAD	GGG	K4011230VTLW	N32250391W094451150			N32250391W094451150	E00700003201			NARGREGG COUNTY			
SUSAD	IAH	K4011660VTHA	N29572490W095204459			N29572490W095204459	E0050000812			NARHUMBLE			
SUSAD	LOA	K4011080VTLW	N31072646W095580464			N31072646W095580464	E00800003461			NARLEONA			
SUSAD	MHZ	K7011320VTHW	N32260265W090055918			N32260462W090055936	W0010004072			NARMAGNOLIA			
SUSAD	MLU	K4011720VTLA	N32310078W092020963			N32310078W092020963	E00300000761			NARMONROE			
SUSAD	SQS	K7011470VTH	N33274986W090163846			N33274986W090163846	E00300001272			NARSIDON			
SUSAD	UIM	K4011400VDLW	N32524973W095220081			N32524973W095220081	E00800005171			NARQUITMAN			

[illegible][illegible][illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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US Department of Transportation Federal Aviation Administration				STAR (Data Record)	
SUSAP F46	K4EYEAGR11ACT	020CQY K4D 0V H	TF		
SUSAP F46	K4EYEAGR11ACT	030YEAGRK4EA0EB	TF		
SUSAP F46	K4EYEAGR11AEX	010AEX K4D 0V	IF	18000	
SUSAP F46	K4EYEAGR11AEX	020TURNK4EA0E	TF		
SUSAP F46	K4EYEAGR11AEX	030NOBBLK4EA0E	TF		
SUSAP F46	K4EYEAGR11AEX	040FZT K4D 0V	TF		
SUSAP F46	K4EYEAGR11AEX	050SNOWEK4EA0E	TF		
SUSAP F46	K4EYEAGR11AEX	060AWOLFK4EA0E	TF		
SUSAP F46	K4EYEAGR11AEX	070YEAGRK4EA0EB	TF		
SUSAP F46	K4EYEAGR11CWK	010CWK K4D 0V	IF	18000	
SUSAP F46	K4EYEAGR11CWK	020NAVYSK4EA0E	TF		
SUSAP F46	K4EYEAGR11CWK	030CQY K4D 0V H	TF		
SUSAP F46	K4EYEAGR11CWK	040YEAGRK4EA0EB	TF		
SUSAP F46	K4EYEAGR11EMG	010EMG K4D 0V	IF	18000	
SUSAP F46	K4EYEAGR11EMG	020GGG K4D 0V H	TF		
SUSAP F46	K4EYEAGR11EMG	030CAPTIK4EA0E H	TF		
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SUSAP F46	K4EYEAGR11EMG	050AWOLFK4EA0E	TF		
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SUSAP F46	K4EYEAGR11GGG	010GGG K4D 0V H	IF	18000	
SUSAP F46	K4EYEAGR11GGG	020CAPTIK4EA0E H	TF		
SUSAP F46	K4EYEAGR11GGG	030SNOWEK4EA0E	TF		
SUSAP F46	K4EYEAGR11GGG	040AWOLFK4EA0E	TF		
SUSAP F46	K4EYEAGR11GGG	050YEAGRK4EA0EB	TF		
SUSAP F46	K4EYEAGR11HERRI	010HERRIK4EA0E H	IF	18000	
SUSAP F46	K4EYEAGR11HERRI	020FZT K4D 0V	TF		
SUSAP F46	K4EYEAGR11HERRI	030SNOWEK4EA0E	TF		
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SUSAP F46	K4EYEAGR11IAH	050YEAGRK4EA0EB	TF		
SUSAP F46	K4EYEAGR11LOA	010LOA K4D 0V	IF	18000	
SUSAP F46	K4EYEAGR11LOA	020CQY K4D 0V H	TF		
SUSAP F46	K4EYEAGR11LOA	030YEAGRK4EA0EB	TF		
SUSAP F46	K4EYEAGR11MHZ	010MHZ K7D 0V	IF	18000	
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SUSAP F46	K4EYEAGR11MHZ	030EMG K4D 0V	TF		
SUSAP F46	K4EYEAGR11MHZ	040GGG K4D 0V H	TF		
SUSAP F46	K4EYEAGR11MHZ	050CAPTIK4EA0E H	TF		
SUSAP F46	K4EYEAGR11MHZ	060SNOWEK4EA0E	TF		
(11) Arrival Name YEAGR		(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated
					(16) Effective Date 18 SEP 2014

STAR (Data Record)

[illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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**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
	ACT	ACT	010		IF		FB					
	ACT	CQY	020		TF		FB					
	ACT	YEAGR	030		TF		FO					
	AEX	AEX	010		IF		FB					
	AEX	TURNN	020		TF		FB					
	AEX	NOBBL	030		TF		FB					
	AEX	FZT	040		TF		FB					
	AEX	SNOWE	050		TF		FB					
	AEX	AWOLF	060		TF		FB					
	AEX	YEAGR	070		TF		FO					
	CWK	CWK	010		IF		FB					
	CWK	NAVYS	020		TF		FB					
	CWK	CQY	030		TF		FB					
	CWK	YEAGR	040		TF		FO					
	EMG	EMG	010		IF		FB					
	EMG	GGG	020		TF		FB					
	EMG	CAPTI	030		TF		FB					
	EMG	SNOWE	040		TF		FB					
	EMG	AWOLF	050		TF		FB					
	EMG	YEAGR	060		TF		FO					
	GGG	GGG	010		IF		FB					
	GGG	CAPTI	020		TF		FB					
	GGG	SNOWE	030		TF		FB					
	GGG	AWOLF	040		TF		FB					
	GGG	YEAGR	050		TF		FO					
	HERRI	HERRI	010		IF		FB					
	HERRI	FZT	020		TF		FB					
	HERRI	SNOWE	030		TF		FB					
	HERRI	AWOLF	040		TF		FB					
	HERRI	YEAGR	050		TF		FO					
	IAH	IAH	010		IF		FB					
	IAH	GIFFA	020		TF		FB					
	IAH	WEIRS	030		TF		FB					
	IAH	CQY	040		TF		FB					
	IAH	YEAGR	050		TF		FO					
	LOA	LOA	010		IF		FB					
	LOA	CQY	020		TF		FB					
	LOA	YEAGR	030		TF		FO					

(11)
Arrival Name
YEAGR

(12)
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ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
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(15)
Dated

(16)
Effective Date
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**US Department of Transportation
Federal Aviation Administration**
STAR (Data Record)

MHZ	MHZ	010	IF	FB
MHZ	MLU	020	TF	FB
MHZ	EMG	030	TF	FB
MHZ	GGG	040	TF	FB
MHZ	CAPTI	050	TF	FB
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MHZ	YEAGR	080	TF	FO
MLU	MLU	010	IF	FB
MLU	EMG	020	TF	FB
MLU	GGG	030	TF	FB
MLU	CAPTI	040	TF	FB
MLU	SNOWE	050	TF	FB
MLU	AWOLF	060	TF	FB
MLU	YEAGR	070	TF	FO
NAVYS	NAVYS	010	IF	FB
NAVYS	CQY	020	TF	FB
NAVYS	YEAGR	030	TF	FO
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SQS	YEAGR	080	TF	FO
UIM	UIM	010	IF	FB
UIM	AWOLF	020	TF	FB
UIM	YEAGR	030	TF	FO
ALL	YEAGR	010	IF	FB
ALL	F46	020	VM	FB

310.0()

POINT DATA

WAYPOINT

LAT IN SECS

LONG IN SECS

LAT IN MINS

LONG IN MINS

ACT	N313944.39	W0971608.53	N3139.740	W09716.142
AEX	N311524.22	W0923003.51	N3115.404	W09230.059
CQY	N321108.60	W0961305.17	N3211.143	W09613.086
CWK	N302242.78	W0973147.45	N3022.713	W09731.791
EMG	N322401.46	W0933542.53	N3224.024	W09335.709
FZT	N320428.58	W0953150.85	N3204.476	W09531.848
GGG	N322503.91	W0944511.50	N3225.065	W09445.192
IAH	N295724.90	W0952044.59	N2957.415	W09520.743
LOA	N310726.46	W0955804.64	N3107.441	W09558.077

(11)
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18 SEP 2014

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

MHZ	N322602.65	W0900559.18	N3226.044	W09005.986
MLU	N323100.78	W0920209.63	N3231.013	W09202.161
SQS	N332749.86	W0901638.46	N3327.831	W09016.641
UIM	N325249.73	W0952200.81	N3252.829	W09522.014
AWOLF	N322204.26	W0955948.79	N3222.071	W09559.813
CAPTI	N321635.34	W0953930.18	N3216.589	W09539.503
GIFFA	N312253.23	W0951506.11	N3122.887	W09515.102
HERRI	N315637.96	W0950127.42	N3156.633	W09501.457
NAVYS	N312317.45	W0961849.26	N3123.291	W09618.821
NOBBL	N314430.78	W0934924.42	N3144.513	W09349.407
SNOWE	N321512.70	W0954805.42	N3215.212	W09548.090
TURNN	N314030.89	W0933820.64	N3140.515	W09338.344
WEIRS	N315054.98	W0954835.69	N3150.916	W09548.595
YEAGR	N323343.76	W0961954.28	N3233.729	W09619.905
RW17	N325602.07	W0962609.59	N3256.035	W09626.160
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RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW17	00565	40
RW35	00563	40

(11)
Arrival Name
YEAGR

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(16)
Effective Date

18 SEP 2014

STAR (Data Record)

ARINC PACKET - 424-18 - STAR

NAVAID	1	2	3	4	5	6	7	8	9	0	1	2	3
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SUSAD	AEX	K4011610VTHA	N31152422W092300351			N31152422W092300351	E0030000802			NARALEXANDRIA			
SUSAD	CQY	K4011480VTLW	N32110860W096130517			N32110860W096130517	E0060004001			NARCADEAR CREEK			
SUSAD	CKW	K4011280VTHW	N30224278W097314745			N30224278W097314745	E0060005932			NARCENTEX			
SUSAD	EMG	K4011120VTLA	N32240146W093354253			N32240146W093354253	E0070001551			NARELM GROVE			
SUSAD	FZT	K4011140VDLW	N32042858W095315085			N32042858W095315085	E0060003051			NARFRANKSTON			
SUSAD	GGG	K4011230VTLW	N32250391W094451150			N32250391W094451150	E0070003201			NARGREGG COUNTY			
SUSAD	IAH	K4011660VTHA	N29572490W095204459			N29572490W095204459	E0050000812			NARHUMBLE			
SUSAD	LOA	K4011080VTLW	N31072646W095580464			N31072646W095580464	E0080003461			NARLEONA			
SUSAD	MHZ	K7011320VTHW	N32260265W090055918			N32260462W090055936	W0010004072			NARMAGNOLIA			
SUSAD	MLU	K4011720VTLA	N32310078W092020963			N32310078W092020963	E0030000761			NARMONROE			
SUSAD	SQS	K7011470VTH	N33274986W090163846			N33274986W090163846	E0030001272			NARSIDON			
SUSAD	UIM	K4011400VLDLW	N32524973W095220081			N32524973W095220081	E0080005171			NARQUITMAN			

[illegible][illegible][illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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**US Department of Transportation
Federal Aviation Administration**
STAR (Data Record)

SUSAP KHQZK4EYEAGR11ACT	020CQY K4D 0V H	TF	
SUSAP KHQZK4EYEAGR11ACT	030YEAGRK4EA0EB	TF	
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(11)
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(16)
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18 SEP 2014

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

SUSAP	KHQZK4EYEAGR11MHZ	070AWOLFK4EA0E	TF	
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SUSAP	KHQZK4EYEAGR11MLU	040CAPTIK4EA0E H	TF	
SUSAP	KHQZK4EYEAGR11MLU	050SNOWEK4EA0E	TF	
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SUSAP	KHQZK4EYEAGR11SQS	050CAPTIK4EA0E H	TF	
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SUSAP	KHQZK4EYEAGR11UIM	030YEAGRK4EA0EB	TF	
SUSAP	KHQZK4EYEAGR12ALL	010YEAGRK4EA0E	IF	18000
SUSAP	KHQZK4EYEAGR12ALL	020KHQZ K4PA0AE	VM	3100

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RUNWAY	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												
SUSAP KHQZK4GRW17	0073701749 N32451874W096314897-0100 +0110400446000056100IIHQZ1												
SUSAP KHQZK4GRW35	0073703549 N32440583W096315030+0100 +0109100442000044100R												

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
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YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

**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
	ACT	ACT	010		IF		FB					
	ACT	CQY	020		TF		FB					
	ACT	YEAGR	030		TF		FO					
	AEX	AEX	010		IF		FB					
	AEX	TURNN	020		TF		FB					
	AEX	NOBBL	030		TF		FB					
	AEX	FZT	040		TF		FB					
	AEX	SNOWE	050		TF		FB					
	AEX	AWOLF	060		TF		FB					
	AEX	YEAGR	070		TF		FO					
	CWK	CWK	010		IF		FB					
	CWK	NAVYS	020		TF		FB					
	CWK	CQY	030		TF		FB					
	CWK	YEAGR	040		TF		FO					
	EMG	EMG	010		IF		FB					
	EMG	GGG	020		TF		FB					
	EMG	CAPTI	030		TF		FB					
	EMG	SNOWE	040		TF		FB					
	EMG	AWOLF	050		TF		FB					
	EMG	YEAGR	060		TF		FO					
	GGG	GGG	010		IF		FB					
	GGG	CAPTI	020		TF		FB					
	GGG	SNOWE	030		TF		FB					
	GGG	AWOLF	040		TF		FB					
	GGG	YEAGR	050		TF		FO					
	HERRI	HERRI	010		IF		FB					
	HERRI	FZT	020		TF		FB					
	HERRI	SNOWE	030		TF		FB					
	HERRI	AWOLF	040		TF		FB					
	HERRI	YEAGR	050		TF		FO					
	IAH	IAH	010		IF		FB					
	IAH	GIFFA	020		TF		FB					
	IAH	WEIRS	030		TF		FB					
	IAH	CQY	040		TF		FB					
	IAH	YEAGR	050		TF		FO					
	LOA	LOA	010		IF		FB					
	LOA	CQY	020		TF		FB					
	LOA	YEAGR	030		TF		FO					

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date

18 SEP 2014

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

MHZ	MHZ	010	IF	FB
MHZ	MLU	020	TF	FB
MHZ	EMG	030	TF	FB
MHZ	GGG	040	TF	FB
MHZ	CAPTI	050	TF	FB
MHZ	SNOWE	060	TF	FB
MHZ	AWOLF	070	TF	FB
MHZ	YEAGR	080	TF	FO
MLU	MLU	010	IF	FB
MLU	EMG	020	TF	FB
MLU	GGG	030	TF	FB
MLU	CAPTI	040	TF	FB
MLU	SNOWE	050	TF	FB
MLU	AWOLF	060	TF	FB
MLU	YEAGR	070	TF	FO
NAVYS	NAVYS	010	IF	FB
NAVYS	CQY	020	TF	FB
NAVYS	YEAGR	030	TF	FO
SQS	SQS	010	IF	FB
SQS	MLU	020	TF	FB
SQS	EMG	030	TF	FB
SQS	GGG	040	TF	FB
SQS	CAPTI	050	TF	FB
SQS	SNOWE	060	TF	FB
SQS	AWOLF	070	TF	FB
SQS	YEAGR	080	TF	FO
UIM	UIM	010	IF	FB
UIM	AWOLF	020	TF	FB
UIM	YEAGR	030	TF	FO
ALL	YEAGR	010	IF	FB
ALL	KHQZ	020	VM	FB

310.0()

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ACT	N313944.39	W0971608.53	N3139.740	W09716.142
	AEX	N311524.22	W0923003.51	N3115.404	W09230.059
	CQY	N321108.60	W0961305.17	N3211.143	W09613.086
	CWK	N302242.78	W0973147.45	N3022.713	W09731.791
	EMG	N322401.46	W0933542.53	N3224.024	W09335.709
	FZT	N320428.58	W0953150.85	N3204.476	W09531.848
	GGG	N322503.91	W0944511.50	N3225.065	W09445.192
	IAH	N295724.90	W0952044.59	N2957.415	W09520.743
	LOA	N310726.46	W0955804.64	N3107.441	W09558.077

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

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

MHZ	N322602.65	W0900559.18	N3226.044	W09005.986
MLU	N323100.78	W0920209.63	N3231.013	W09202.161
SQS	N332749.86	W0901638.46	N3327.831	W09016.641
UIM	N325249.73	W0952200.81	N3252.829	W09522.014
AWOLF	N322204.26	W0955948.79	N3222.071	W09559.813
CAPTI	N321635.34	W0953930.18	N3216.589	W09539.503
GIFFA	N312253.23	W0951506.11	N3122.887	W09515.102
HERRI	N315637.96	W0950127.42	N3156.633	W09501.457
NAVYS	N312317.45	W0961849.26	N3123.291	W09618.821
NOBBL	N314430.78	W0934924.42	N3144.513	W09349.407
SNOWE	N321512.70	W0954805.42	N3215.212	W09548.090
TURNN	N314030.89	W0933820.64	N3140.515	W09338.344
WEIRS	N315054.98	W0954835.69	N3150.916	W09548.595
YEAGR	N323343.76	W0961954.28	N3233.729	W09619.905
RW17	N324518.74	W0963148.97	N3245.312	W09631.816
RW35	N324405.83	W0963150.30	N3244.097	W09631.838

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW17	00446	56
RW35	00442	44

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

STAR (Data Record)

ARINC PACKET - 424-18 - STAR

NAVAID	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAD	ACT	K4011530VTHA	N31394439W097160853		N31394439W097160853E0090005102					NARWACO			
SUSAD	AEX	K4011610VTHA	N31152422W092300351		N31152422W092300351E0030000802					NARALEXANDRIA			
SUSAD	CQY	K4011480VTLW	N32110860W096130517		N32110860W096130517E0060004001					NARCEDAR CREEK			
SUSAD	CWK	K4011280VTHW	N30224278W097314745		N30224278W097314745E0060005932					NARCENTEX			
SUSAD	EMG	K4011120VTLA	N32240146W093354253		N32240146W093354253E0070001551					NARELM GROVE			
SUSAD	FZZ	K4011140VDLW	N32042858W095315085		N32042858W095315085E0060003051					NARFRANKSTON			
SUSAD	GAT	K4011230VTLW	N32250391W094451150		N32250391W094451150E0070003201					NARGREGG COUNTY			
SUSAD	IAH	K4011660VTHA	N29572490W095204459		N29572490W095204459E0050000812					NARHUMBLE			
SUSAD	LOA	K4011080VTLW	N31072646W095580464		N31072646W095580464E0080003461					NARLEONA			
SUSAD	MHZ	K7011320VTHW	N32260265W090055918		N32260462W090055936W0010004072					NARMAGNOLIA			
SUSAD	MLU	K4011720VTLA	N32310078W092020963		N32310078W092020963E0030000761					NARMONROE			
SUSAD	SQS	K7011470VTH	N33274986W090163846		N33274986W090163846E0030001272					NARSIDON			
SUSAD	UIM	K4011400VDLW	N32524973W095220081		N32524973W095220081E0080005171					NARQUITMAN			

[illegible][illegible][illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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US Department of Transportation Federal Aviation Administration			STAR (Data Record)		
SUSAP KJWYK4EYEAGR11ACT	020CQY K4D 0V H	TF			
SUSAP KJWYK4EYEAGR11ACT	030YEAGRK4EA0EB	TF			
SUSAP KJWYK4EYEAGR11AEX	010AEX K4D 0V	IF		18000	
SUSAP KJWYK4EYEAGR11AEX	020TURNK4EA0E	TF			
SUSAP KJWYK4EYEAGR11AEX	030NOBBLK4EA0E	TF			
SUSAP KJWYK4EYEAGR11AEX	040FZT K4D 0V	TF			
SUSAP KJWYK4EYEAGR11AEX	050SNOWEK4EA0E	TF			
SUSAP KJWYK4EYEAGR11AEX	060AWOLFK4EA0E	TF			
SUSAP KJWYK4EYEAGR11AEX	070YEAGRK4EA0EB	TF			
SUSAP KJWYK4EYEAGR11CWK	010CWK K4D 0V	IF		18000	
SUSAP KJWYK4EYEAGR11CWK	020NAVYSK4EA0E	TF			
SUSAP KJWYK4EYEAGR11CWK	030CQY K4D 0V H	TF			
SUSAP KJWYK4EYEAGR11CWK	040YEAGRK4EA0EB	TF			
SUSAP KJWYK4EYEAGR11EMG	010EMG K4D 0V	IF		18000	
SUSAP KJWYK4EYEAGR11EMG	020GGG K4D 0V H	TF			
SUSAP KJWYK4EYEAGR11EMG	030CAPTIK4EA0E H	TF			
SUSAP KJWYK4EYEAGR11EMG	040SNOWEK4EA0E	TF			
SUSAP KJWYK4EYEAGR11EMG	050AWOLFK4EA0E	TF			
SUSAP KJWYK4EYEAGR11EMG	060YEAGRK4EA0EB	TF			
SUSAP KJWYK4EYEAGR11GGG	010GGG K4D 0V H	IF		18000	
SUSAP KJWYK4EYEAGR11GGG	020CAPTIK4EA0E H	TF			
SUSAP KJWYK4EYEAGR11GGG	030SNOWEK4EA0E	TF			
SUSAP KJWYK4EYEAGR11GGG	040AWOLFK4EA0E	TF			
SUSAP KJWYK4EYEAGR11GGG	050YEAGRK4EA0EB	TF			
SUSAP KJWYK4EYEAGR11HERRI	010HERRIK4EA0E H	IF		18000	
SUSAP KJWYK4EYEAGR11HERRI	020FZT K4D 0V	TF			
SUSAP KJWYK4EYEAGR11HERRI	030SNOWEK4EA0E	TF			
SUSAP KJWYK4EYEAGR11HERRI	040AWOLFK4EA0E	TF			
SUSAP KJWYK4EYEAGR11HERRI	050YEAGRK4EA0EB	TF			
SUSAP KJWYK4EYEAGR11IAH	010IAH K4D 0V	IF		18000	
SUSAP KJWYK4EYEAGR11IAH	020GIFFAK4EA0E	TF			
SUSAP KJWYK4EYEAGR11IAH	030WEIRSK4EA0E H	TF			
SUSAP KJWYK4EYEAGR11IAH	040CQY K4D 0V H	TF			
SUSAP KJWYK4EYEAGR11IAH	050YEAGRK4EA0EB	TF			
SUSAP KJWYK4EYEAGR11LOA	010LOA K4D 0V	IF		18000	
SUSAP KJWYK4EYEAGR11LOA	020CQY K4D 0V H	TF			
SUSAP KJWYK4EYEAGR11LOA	030YEAGRK4EA0EB	TF			
SUSAP KJWYK4EYEAGR11MHZ	010MHZ K7D 0V	IF		18000	
SUSAP KJWYK4EYEAGR11MHZ	020MLU K4D 0V	TF			
SUSAP KJWYK4EYEAGR11MHZ	030EMG K4D 0V	TF			
SUSAP KJWYK4EYEAGR11MHZ	040GGG K4D 0V H	TF			
SUSAP KJWYK4EYEAGR11MHZ	050CAPTIK4EA0E H	TF			
SUSAP KJWYK4EYEAGR11MHZ	060SNOWEK4EA0E	TF			
(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
YEAGR	ONE	YEAGR.YEAGR1	NONE		18 SEP 2014

STAR (Data Record)

[illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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**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
	ACT	ACT	010		IF		FB					
	ACT	CQY	020		TF		FB					
	ACT	YEAGR	030		TF		FO					
	AEX	AEX	010		IF		FB					
	AEX	TURNN	020		TF		FB					
	AEX	NOBBL	030		TF		FB					
	AEX	FZT	040		TF		FB					
	AEX	SNOWE	050		TF		FB					
	AEX	AWOLF	060		TF		FB					
	AEX	YEAGR	070		TF		FO					
	CWK	CWK	010		IF		FB					
	CWK	NAVYS	020		TF		FB					
	CWK	CQY	030		TF		FB					
	CWK	YEAGR	040		TF		FO					
	EMG	EMG	010		IF		FB					
	EMG	GGG	020		TF		FB					
	EMG	CAPTI	030		TF		FB					
	EMG	SNOWE	040		TF		FB					
	EMG	AWOLF	050		TF		FB					
	EMG	YEAGR	060		TF		FO					
	GGG	GGG	010		IF		FB					
	GGG	CAPTI	020		TF		FB					
	GGG	SNOWE	030		TF		FB					
	GGG	AWOLF	040		TF		FB					
	GGG	YEAGR	050		TF		FO					
	HERRI	HERRI	010		IF		FB					
	HERRI	FZT	020		TF		FB					
	HERRI	SNOWE	030		TF		FB					
	HERRI	AWOLF	040		TF		FB					
	HERRI	YEAGR	050		TF		FO					
	IAH	IAH	010		IF		FB					
	IAH	GIFFA	020		TF		FB					
	IAH	WEIRS	030		TF		FB					
	IAH	CQY	040		TF		FB					
	IAH	YEAGR	050		TF		FO					
	LOA	LOA	010		IF		FB					
	LOA	CQY	020		TF		FB					
	LOA	YEAGR	030		TF		FO					

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

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

MHZ	MHZ	010	IF	FB
MHZ	MLU	020	TF	FB
MHZ	EMG	030	TF	FB
MHZ	GGG	040	TF	FB
MHZ	CAPTI	050	TF	FB
MHZ	SNOWE	060	TF	FB
MHZ	AWOLF	070	TF	FB
MHZ	YEAGR	080	TF	FO
MLU	MLU	010	IF	FB
MLU	EMG	020	TF	FB
MLU	GGG	030	TF	FB
MLU	CAPTI	040	TF	FB
MLU	SNOWE	050	TF	FB
MLU	AWOLF	060	TF	FB
MLU	YEAGR	070	TF	FO
NAVYS	NAVYS	010	IF	FB
NAVYS	CQY	020	TF	FB
NAVYS	YEAGR	030	TF	FO
SQS	SQS	010	IF	FB
SQS	MLU	020	TF	FB
SQS	EMG	030	TF	FB
SQS	GGG	040	TF	FB
SQS	CAPTI	050	TF	FB
SQS	SNOWE	060	TF	FB
SQS	AWOLF	070	TF	FB
SQS	YEAGR	080	TF	FO
UIM	UIM	010	IF	FB
UIM	AWOLF	020	TF	FB
UIM	YEAGR	030	TF	FO
ALL	YEAGR	010	IF	FB
ALL	KJWY	020	VM	FB

310.0()

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ACT	N313944.39	W0971608.53	N3139.740	W09716.142
	AEX	N311524.22	W0923003.51	N3115.404	W09230.059
	CQY	N321108.60	W0961305.17	N3211.143	W09613.086
	CWK	N302242.78	W0973147.45	N3022.713	W09731.791
	EMG	N322401.46	W0933542.53	N3224.024	W09335.709
	FZT	N320428.58	W0953150.85	N3204.476	W09531.848
	GGG	N322503.91	W0944511.50	N3225.065	W09445.192
	IAH	N295724.90	W0952044.59	N2957.415	W09520.743
	LOA	N310726.46	W0955804.64	N3107.441	W09558.077

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

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

MHZ	N322602.65	W0900559.18	N3226.044	W09005.986
MLU	N323100.78	W0920209.63	N3231.013	W09202.161
SQS	N332749.86	W0901638.46	N3327.831	W09016.641
UIM	N325249.73	W0952200.81	N3252.829	W09522.014
AWOLF	N322204.26	W0955948.79	N3222.071	W09559.813
CAPTI	N321635.34	W0953930.18	N3216.589	W09539.503
GIFFA	N312253.23	W0951506.11	N3122.887	W09515.102
HERRI	N315637.96	W0950127.42	N3156.633	W09501.457
NAVYS	N312317.45	W0961849.26	N3123.291	W09618.821
NOBBL	N314430.78	W0934924.42	N3144.513	W09349.407
SNOWE	N321512.70	W0954805.42	N3215.212	W09548.090
TURNN	N314030.89	W0933820.64	N3140.515	W09338.344
WEIRS	N315054.98	W0954835.69	N3150.916	W09548.595
YEAGR	N323343.76	W0961954.28	N3233.729	W09619.905
RW18	N322801.94	W0965442.46	N3228.032	W09654.708
RW36	N322657.77	W0965447.73	N3226.963	W09654.796

RUNWAY DATA

	THRESHOLD	
RWY	ELEVATION	TCH
RW18	00727	40
RW36	00686	40

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

**US Department of Transportation
Federal Aviation Administration**

STAR (Data Record)

ARINC PACKET - 424-18 - STAR

NAVAID	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAD	ACT	K4011530VTHA	N31394439W097160853		N31394439W097160853E00900005102				NARWACO				
SUSAD	AEX	K4011610VTHA	N31152422W092300351		N31152422W092300351E0030000802				NARALEXANDRIA				
SUSAD	CQY	K4011480VTLW	N32110860W096130517		N32110860W096130517E0060004001				NARCEDAR CREEK				
SUSAD	CKW	K4011280VTHW	N30224278W097314745		N30224278W097314745E00600005932				NARCENTEX				
SUSAD	EMG	K4011120VTLA	N32240146W093354253		N32240146W093354253E0070001551				NARELM GROVE				
SUSAD	FZT	K4011140VDLW	N32042858W095315085		N32042858W095315085E0060003051				NARFRANKSTON				
SUSAD	GGG	K4011230VTLW	N32250391W094451150		N32250391W094451150E0070003201				NARGREGG COUNTY				
SUSAD	IAH	K4011660VTHA	N29572490W095204459		N29572490W095204459E0050000812				NARHUMBLE				
SUSAD	LOA	K4011080VTLW	N31072646W095580464		N31072646W095580464E0080003461				NARLEONA				
SUSAD	MHZ	K7011320VTHW	N32260265W090055918		N32260462W090055936W0010004072				NARMAGNOLIA				
SUSAD	MLU	K4011720VTLA	N32310078W092020963		N32310078W092020963E0030000761				NARMONROE				
SUSAD	SQS	K7011470VTH	N33274986W090163846		N33274986W090163846E0030001272				NARSIDON				
SUSAD	UTM	K4011400VDLW	N32524973W095220081		N32524973W095220081E00800005171				NARQUITMAN				

[illegible][illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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US Department of Transportation Federal Aviation Administration				STAR (Data Record)	
SUSAP	KLNCK4EYEAGR11ACT	020CQY K4D 0V H	TF		
SUSAP	KLNCK4EYEAGR11ACT	030YEAGRK4EA0EB	TF		
SUSAP	KLNCK4EYEAGR11AEX	010AEX K4D 0V	IF	18000	
SUSAP	KLNCK4EYEAGR11AEX	020TURNK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11AEX	030NOBBLK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11AEX	040FZT K4D 0V	TF		
SUSAP	KLNCK4EYEAGR11AEX	050SNOWEK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11AEX	060AWOLFK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11AEX	070YEAGRK4EA0EB	TF		
SUSAP	KLNCK4EYEAGR11CWK	010CWK K4D 0V	IF	18000	
SUSAP	KLNCK4EYEAGR11CWK	020NAVYSK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11CWK	030CQY K4D 0V H	TF		
SUSAP	KLNCK4EYEAGR11CWK	040YEAGRK4EA0EB	TF		
SUSAP	KLNCK4EYEAGR11EMG	010EMG K4D 0V	IF	18000	
SUSAP	KLNCK4EYEAGR11EMG	020GGG K4D 0V H	TF		
SUSAP	KLNCK4EYEAGR11EMG	030CAPTIK4EA0E H	TF		
SUSAP	KLNCK4EYEAGR11EMG	040SNOWEK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11EMG	050AWOLFK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11EMG	060YEAGRK4EA0EB	TF		
SUSAP	KLNCK4EYEAGR11GGG	010GGG K4D 0V H	IF	18000	
SUSAP	KLNCK4EYEAGR11GGG	020CAPTIK4EA0E H	TF		
SUSAP	KLNCK4EYEAGR11GGG	030SNOWEK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11GGG	040AWOLFK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11GGG	050YEAGRK4EA0EB	TF		
SUSAP	KLNCK4EYEAGR11HERRI	010HERRIK4EA0E H	IF	18000	
SUSAP	KLNCK4EYEAGR11HERRI	020FZT K4D 0V	TF		
SUSAP	KLNCK4EYEAGR11HERRI	030SNOWEK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11HERRI	040AWOLFK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11HERRI	050YEAGRK4EA0EB	TF		
SUSAP	KLNCK4EYEAGR11IAH	010IAH K4D 0V	IF	18000	
SUSAP	KLNCK4EYEAGR11IAH	020GIFFAK4EA0E	TF		
SUSAP	KLNCK4EYEAGR11IAH	030WEIRSK4EA0E H	TF		
SUSAP	KLNCK4EYEAGR11IAH	040CQY K4D 0V H	TF		
SUSAP	KLNCK4EYEAGR11IAH	050YEAGRK4EA0EB	TF		
SUSAP	KLNCK4EYEAGR11LOA	010LOA K4D 0V	IF	18000	
SUSAP	KLNCK4EYEAGR11LOA	020CQY K4D 0V H	TF		
SUSAP	KLNCK4EYEAGR11LOA	030YEAGRK4EA0EB	TF		
SUSAP	KLNCK4EYEAGR11MHZ	010MHZ K7D 0V	IF	18000	
SUSAP	KLNCK4EYEAGR11MHZ	020MLU K4D 0V	TF		
SUSAP	KLNCK4EYEAGR11MHZ	030EMG K4D 0V	TF		
SUSAP	KLNCK4EYEAGR11MHZ	040GGG K4D 0V H	TF		
SUSAP	KLNCK4EYEAGR11MHZ	050CAPTIK4EA0E H	TF		
SUSAP	KLNCK4EYEAGR11MHZ	060SNOWEK4EA0E	TF		

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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STAR (Data Record)

[illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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**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
	ACT	ACT	010		IF		FB					
	ACT	CQY	020		TF		FB					
	ACT	YEAGR	030		TF		FO					
	AEX	AEX	010		IF		FB					
	AEX	TURNN	020		TF		FB					
	AEX	NOBBL	030		TF		FB					
	AEX	FZT	040		TF		FB					
	AEX	SNOWE	050		TF		FB					
	AEX	AWOLF	060		TF		FB					
	AEX	YEAGR	070		TF		FO					
	CWK	CWK	010		IF		FB					
	CWK	NAVYS	020		TF		FB					
	CWK	CQY	030		TF		FB					
	CWK	YEAGR	040		TF		FO					
	EMG	EMG	010		IF		FB					
	EMG	GGG	020		TF		FB					
	EMG	CAPTI	030		TF		FB					
	EMG	SNOWE	040		TF		FB					
	EMG	AWOLF	050		TF		FB					
	EMG	YEAGR	060		TF		FO					
	GGG	GGG	010		IF		FB					
	GGG	CAPTI	020		TF		FB					
	GGG	SNOWE	030		TF		FB					
	GGG	AWOLF	040		TF		FB					
	GGG	YEAGR	050		TF		FO					
	HERRI	HERRI	010		IF		FB					
	HERRI	FZT	020		TF		FB					
	HERRI	SNOWE	030		TF		FB					
	HERRI	AWOLF	040		TF		FB					
	HERRI	YEAGR	050		TF		FO					
	IAH	IAH	010		IF		FB					
	IAH	GIFFA	020		TF		FB					
	IAH	WEIRS	030		TF		FB					
	IAH	CQY	040		TF		FB					
	IAH	YEAGR	050		TF		FO					
	LOA	LOA	010		IF		FB					
	LOA	CQY	020		TF		FB					
	LOA	YEAGR	030		TF		FO					

**(11)
Arrival Name**
YEAGR

**(12)
Number**
ONE

**(13)
STAR Computer Code**
YEAGR.YEAGR1

**(14)
Superseded Nr.**
NONE

**(15)
Dated**

**(16)
Effective Date**
18 SEP 2014

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

MHZ	MHZ	010	IF	FB
MHZ	MLU	020	TF	FB
MHZ	EMG	030	TF	FB
MHZ	GGG	040	TF	FB
MHZ	CAPTI	050	TF	FB
MHZ	SNOWE	060	TF	FB
MHZ	AWOLF	070	TF	FB
MHZ	YEAGR	080	TF	FO
MLU	MLU	010	IF	FB
MLU	EMG	020	TF	FB
MLU	GGG	030	TF	FB
MLU	CAPTI	040	TF	FB
MLU	SNOWE	050	TF	FB
MLU	AWOLF	060	TF	FB
MLU	YEAGR	070	TF	FO
NAVYS	NAVYS	010	IF	FB
NAVYS	CQY	020	TF	FB
NAVYS	YEAGR	030	TF	FO
SQS	SQS	010	IF	FB
SQS	MLU	020	TF	FB
SQS	EMG	030	TF	FB
SQS	GGG	040	TF	FB
SQS	CAPTI	050	TF	FB
SQS	SNOWE	060	TF	FB
SQS	AWOLF	070	TF	FB
SQS	YEAGR	080	TF	FO
UIM	UIM	010	IF	FB
UIM	AWOLF	020	TF	FB
UIM	YEAGR	030	TF	FO
ALL	YEAGR	010	IF	FB
ALL	KLNC	020	VM	FB

310.0()

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ACT	N313944.39	W0971608.53	N3139.740	W09716.142
	AEX	N311524.22	W0923003.51	N3115.404	W09230.059
	CQY	N321108.60	W0961305.17	N3211.143	W09613.086
	CWK	N302242.78	W0973147.45	N3022.713	W09731.791
	EMG	N322401.46	W0933542.53	N3224.024	W09335.709
	FZT	N320428.58	W0953150.85	N3204.476	W09531.848
	GGG	N322503.91	W0944511.50	N3225.065	W09445.192
	IAH	N295724.90	W0952044.59	N2957.415	W09520.743
	LOA	N310726.46	W0955804.64	N3107.441	W09558.077

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

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

MHZ	N322602.65	W0900559.18	N3226.044	W09005.986
MLU	N323100.78	W0920209.63	N3231.013	W09202.161
SQS	N332749.86	W0901638.46	N3327.831	W09016.641
UIM	N325249.73	W0952200.81	N3252.829	W09522.014
AWOLF	N322204.26	W0955948.79	N3222.071	W09559.813
CAPTI	N321635.34	W0953930.18	N3216.589	W09539.503
GIFFA	N312253.23	W0951506.11	N3122.887	W09515.102
HERRI	N315637.96	W0950127.42	N3156.633	W09501.457
NAVYS	N312317.45	W0961849.26	N3123.291	W09618.821
NOBBL	N314430.78	W0934924.42	N3144.513	W09349.407
SNOWE	N321512.70	W0954805.42	N3215.212	W09548.090
TURNN	N314030.89	W0933820.64	N3140.515	W09338.344
WEIRS	N315054.98	W0954835.69	N3150.916	W09548.595
YEAGR	N323343.76	W0961954.28	N3233.729	W09619.905
RW13	N323504.13	W0964327.27	N3235.069	W09643.455
RW31	N323414.62	W0964238.75	N3234.244	W09642.646

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW13	00501	45
RW31	00475	50

**(11)
Arrival Name**
YEAGR

**(12)
Number**
ONE

**(13)
STAR Computer Code**
YEAGR.YEAGR1

**(14)
Superseded Nr.**
NONE

**(15)
Dated**

**(16)
Effective Date**
18 SEP 2014

STAR (Data Record)

[illegible]

US Department of Transportation Federal Aviation Administration				STAR (Data Record)	
SUSAP	KRBDK4EYEAGR11ACT	020CQY K4D 0V H	TF		
SUSAP	KRBDK4EYEAGR11ACT	030YEAGRK4EA0EB	TF		
SUSAP	KRBDK4EYEAGR11AEX	010AEX K4D 0V	IF	18000	
SUSAP	KRBDK4EYEAGR11AEX	020TURNK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11AEX	030NOBBLK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11AEX	040FZT K4D 0V	TF		
SUSAP	KRBDK4EYEAGR11AEX	050SNOWEK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11AEX	060AWOLFK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11AEX	070YEAGRK4EA0EB	TF		
SUSAP	KRBDK4EYEAGR11CWK	010CWK K4D 0V	IF	18000	
SUSAP	KRBDK4EYEAGR11CWK	020NAVYSK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11CWK	030CQY K4D 0V H	TF		
SUSAP	KRBDK4EYEAGR11CWK	040YEAGRK4EA0EB	TF		
SUSAP	KRBDK4EYEAGR11EMG	010EMG K4D 0V	IF	18000	
SUSAP	KRBDK4EYEAGR11EMG	020GGG K4D 0V H	TF		
SUSAP	KRBDK4EYEAGR11EMG	030CAPTIK4EA0E H	TF		
SUSAP	KRBDK4EYEAGR11EMG	040SNOWEK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11EMG	050AWOLFK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11EMG	060YEAGRK4EA0EB	TF		
SUSAP	KRBDK4EYEAGR11GGG	010GGG K4D 0V H	IF	18000	
SUSAP	KRBDK4EYEAGR11GGG	020CAPTIK4EA0E H	TF		
SUSAP	KRBDK4EYEAGR11GGG	030SNOWEK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11GGG	040AWOLFK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11GGG	050YEAGRK4EA0EB	TF		
SUSAP	KRBDK4EYEAGR11HERRI	010HERRIK4EA0E H	IF	18000	
SUSAP	KRBDK4EYEAGR11HERRI	020FZT K4D 0V	TF		
SUSAP	KRBDK4EYEAGR11HERRI	030SNOWEK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11HERRI	040AWOLFK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11HERRI	050YEAGRK4EA0EB	TF		
SUSAP	KRBDK4EYEAGR11IAH	010IAH K4D 0V	IF	18000	
SUSAP	KRBDK4EYEAGR11IAH	020GIFFAK4EA0E	TF		
SUSAP	KRBDK4EYEAGR11IAH	030WEIRSK4EA0E H	TF		
SUSAP	KRBDK4EYEAGR11IAH	040CQY K4D 0V H	TF		
SUSAP	KRBDK4EYEAGR11IAH	050YEAGRK4EA0EB	TF		
SUSAP	KRBDK4EYEAGR11LOA	010LOA K4D 0V	IF	18000	
SUSAP	KRBDK4EYEAGR11LOA	020CQY K4D 0V H	TF		
SUSAP	KRBDK4EYEAGR11LOA	030YEAGRK4EA0EB	TF		
SUSAP	KRBDK4EYEAGR11MHZ	010MHZ K7D 0V	IF	18000	
SUSAP	KRBDK4EYEAGR11MHZ	020MLU K4D 0V	TF		
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SUSAP	KRBDK4EYEAGR11MHZ	040GGG K4D 0V H	TF		
SUSAP	KRBDK4EYEAGR11MHZ	050CAPTIK4EA0E H	TF		
SUSAP	KRBDK4EYEAGR11MHZ	060SNOWEK4EA0E	TF		
(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
YEAGR	ONE	YEAGR.YEAGR1	NONE		18 SEP 2014

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

SUSAP	KRBDK4EYEAGR11MHZ	070AWOLFK4EA0E	TF	
SUSAP	KRBDK4EYEAGR11MHZ	080YEAGRK4EA0EB	TF	
SUSAP	KRBDK4EYEAGR11MLU	010MLU K4D 0V	IF	18000
SUSAP	KRBDK4EYEAGR11MLU	020EMG K4D 0V	TF	
SUSAP	KRBDK4EYEAGR11MLU	030GGG K4D 0V H	TF	
SUSAP	KRBDK4EYEAGR11MLU	040CAPTIK4EA0E H	TF	
SUSAP	KRBDK4EYEAGR11MLU	050SNOWEK4EA0E	TF	
SUSAP	KRBDK4EYEAGR11MLU	060AWOLFK4EA0E	TF	
SUSAP	KRBDK4EYEAGR11MLU	070YEAGRK4EA0EB	TF	
SUSAP	KRBDK4EYEAGR11NAVYS	010NAVYSK4EA0E	IF	18000
SUSAP	KRBDK4EYEAGR11NAVYS	020CQY K4D 0V H	TF	
SUSAP	KRBDK4EYEAGR11NAVYS	030YEAGRK4EA0EB	TF	
SUSAP	KRBDK4EYEAGR11SQS	010SQS K7D 0V	IF	18000
SUSAP	KRBDK4EYEAGR11SQS	020MLU K4D 0V	TF	
SUSAP	KRBDK4EYEAGR11SQS	030EMG K4D 0V	TF	
SUSAP	KRBDK4EYEAGR11SQS	040GGG K4D 0V H	TF	
SUSAP	KRBDK4EYEAGR11SQS	050CAPTIK4EA0E H	TF	
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SUSAP	KRBDK4EYEAGR11SQS	070AWOLFK4EA0E	TF	
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SUSAP	KRBDK4EYEAGR11UIM	010UIM K4D 0V	IF	18000
SUSAP	KRBDK4EYEAGR11UIM	020AWOLFK4EA0E	TF	
SUSAP	KRBDK4EYEAGR11UIM	030YEAGRK4EA0EB	TF	
SUSAP	KRBDK4EYEAGR12ALL	010YEAGRK4EA0E	IF	18000
SUSAP	KRBDK4EYEAGR12ALL	020KRBD K4PA0AE	VM	3100

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RUNWAY	1234567890123456789012345678901234567890123456789012345678901234567890123456789012												
SUSAP	KRBDK4GRW13	0064511291	N32411436W096523515-0100										
SUSAP	KRBDK4GRW17	0038001741	N32410888W096520045+0200										
SUSAP	KRBDK4GRW31	0064513091	N32402916W096514186+0100										
SUSAP	KRBDK4GRW35	0038003541	N32403128W096520055-0200										

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

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
	ACT	ACT	010		IF		FB					
	ACT	CQY	020		TF		FB					
	ACT	YEAGR	030		TF		FO					
	AEX	AEX	010		IF		FB					
	AEX	TURNN	020		TF		FB					
	AEX	NOBBL	030		TF		FB					
	AEX	FZT	040		TF		FB					
	AEX	SNOWE	050		TF		FB					
	AEX	AWOLF	060		TF		FB					
	AEX	YEAGR	070		TF		FO					
	CWK	CWK	010		IF		FB					
	CWK	NAVYS	020		TF		FB					
	CWK	CQY	030		TF		FB					
	CWK	YEAGR	040		TF		FO					
	EMG	EMG	010		IF		FB					
	EMG	GGG	020		TF		FB					
	EMG	CAPTI	030		TF		FB					
	EMG	SNOWE	040		TF		FB					
	EMG	AWOLF	050		TF		FB					
	EMG	YEAGR	060		TF		FO					
	GGG	GGG	010		IF		FB					
	GGG	CAPTI	020		TF		FB					
	GGG	SNOWE	030		TF		FB					
	GGG	AWOLF	040		TF		FB					
	GGG	YEAGR	050		TF		FO					
	HERRI	HERRI	010		IF		FB					
	HERRI	FZT	020		TF		FB					
	HERRI	SNOWE	030		TF		FB					
	HERRI	AWOLF	040		TF		FB					
	HERRI	YEAGR	050		TF		FO					
	IAH	IAH	010		IF		FB					
	IAH	GIFFA	020		TF		FB					
	IAH	WEIRS	030		TF		FB					
	IAH	CQY	040		TF		FB					
	IAH	YEAGR	050		TF		FO					
	LOA	LOA	010		IF		FB					
	LOA	CQY	020		TF		FB					
	LOA	YEAGR	030		TF		FO					
(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014							

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

MHZ	MHZ	010	IF	FB
MHZ	MLU	020	TF	FB
MHZ	EMG	030	TF	FB
MHZ	GGG	040	TF	FB
MHZ	CAPTI	050	TF	FB
MHZ	SNOWE	060	TF	FB
MHZ	AWOLF	070	TF	FB
MHZ	YEAGR	080	TF	FO
MLU	MLU	010	IF	FB
MLU	EMG	020	TF	FB
MLU	GGG	030	TF	FB
MLU	CAPTI	040	TF	FB
MLU	SNOWE	050	TF	FB
MLU	AWOLF	060	TF	FB
MLU	YEAGR	070	TF	FO
NAVYS	NAVYS	010	IF	FB
NAVYS	CQY	020	TF	FB
NAVYS	YEAGR	030	TF	FO
SQS	SQS	010	IF	FB
SQS	MLU	020	TF	FB
SQS	EMG	030	TF	FB
SQS	GGG	040	TF	FB
SQS	CAPTI	050	TF	FB
SQS	SNOWE	060	TF	FB
SQS	AWOLF	070	TF	FB
SQS	YEAGR	080	TF	FO
UIM	UIM	010	IF	FB
UIM	AWOLF	020	TF	FB
UIM	YEAGR	030	TF	FO
ALL	YEAGR	010	IF	FB
ALL	KRBD	020	VM	FB

310.0()

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ACT	N313944.39	W0971608.53	N3139.740	W09716.142
	AEX	N311524.22	W0923003.51	N3115.404	W09230.059
	CQY	N321108.60	W0961305.17	N3211.143	W09613.086
	CWK	N302242.78	W0973147.45	N3022.713	W09731.791
	EMG	N322401.46	W0933542.53	N3224.024	W09335.709
	FZT	N320428.58	W0953150.85	N3204.476	W09531.848
	GGG	N322503.91	W0944511.50	N3225.065	W09445.192
	IAH	N295724.90	W0952044.59	N2957.415	W09520.743
	LOA	N310726.46	W0955804.64	N3107.441	W09558.077

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

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

MHZ	N322602.65	W0900559.18	N3226.044	W09005.986
MLU	N323100.78	W0920209.63	N3231.013	W09202.161
SQS	N332749.86	W0901638.46	N3327.831	W09016.641
UIM	N325249.73	W0952200.81	N3252.829	W09522.014
AWOLF	N322204.26	W0955948.79	N3222.071	W09559.813
CAPTI	N321635.34	W0953930.18	N3216.589	W09539.503
GIFFA	N312253.23	W0951506.11	N3122.887	W09515.102
HERRI	N315637.96	W0950127.42	N3156.633	W09501.457
NAVYS	N312317.45	W0961849.26	N3123.291	W09618.821
NOBBL	N314430.78	W0934924.42	N3144.513	W09349.407
SNOWE	N321512.70	W0954805.42	N3215.212	W09548.090
TURNN	N314030.89	W0933820.64	N3140.515	W09338.344
WEIRS	N315054.98	W0954835.69	N3150.916	W09548.595
YEAGR	N323343.76	W0961954.28	N3233.729	W09619.905
RW13	N324114.36	W0965235.15	N3241.239	W09652.586
RW17	N324108.88	W0965200.45	N3241.148	W09652.008
RW31	N324029.16	W0965141.86	N3240.486	W09651.698
RW35	N324031.28	W0965200.55	N3240.521	W09652.009

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW13	00655	50
RW17	00651	43
RW31	00646	52
RW35	00659	45

(11)
Arrival Name
YEAGR

(12)
Number
ONE

(13)
STAR Computer Code
YEAGR.YEAGR1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
18 SEP 2014

STAR (Data Record)

ARINC PACKET - 424-18 - STAR

NAVAID	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAD	ACT	K4011530VTHA	N31394439W097160853		N31394439W097160853E0090005102					NARWACO			
SUSAD	AEX	K4011610VTHA	N31152422W092300351		N31152422W092300351E0030000802					NARALEXANDRIA			
SUSAD	CQY	K4011480VTLW	N32110860W096130517		N32110860W096130517E0060004001					NARCEDAR CREEK			
SUSAD	CKW	K4011280VTHW	N30224278W097314745		N30224278W097314745E0060005932					NARCENTEX			
SUSAD	EMG	K4011120VTLA	N32240146W093354253		N32240146W093354253E0070001551					NARELM GROVE			
SUSAD	FZT	K4011140VDLW	N32042858W095315085		N32042858W095315085E0060003051					NARFRANKSTON			
SUSAD	GGG	K4011230VTLW	N32250391W094451150		N32250391W094451150E0070003201					NARGREGG COUNTY			
SUSAD	IAH	K4011660VTHA	N29572490W095204459		N29572490W095204459E0050000812					NARHUMBLE			
SUSAD	LOA	K4011080VTLW	N31072646W095580464		N31072646W095580464E0080003461					NARLEONA			
SUSAD	MHZ	K7011320VTHW	N32260265W090055918		N32260462W090055936W0010004072					NARMAGNOLIA			
SUSAD	MLU	K4011720VTLA	N32310078W092020963		N32310078W092020963E0030000761					NARMONROE			
SUSAD	SQS	K7011470VTH	N33274986W090163846		N33274986W090163846E0030001272					NARSIDON			
SUSAD	UIM	K4011400VDLW	N32524973W095220081		N32524973W095220081E0080005171					NARQUITMAN			

[illegible][illegible][illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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**US Department of Transportation
Federal Aviation Administration**
STAR (Data Record)

SUSAP KTKIK4EYEAGR11ACT	020CQY K4D 0V H	TF	
SUSAP KTKIK4EYEAGR11ACT	030YEAGRK4EA0EB	TF	
SUSAP KTKIK4EYEAGR11AEX	010AEX K4D 0V	IF	18000
SUSAP KTKIK4EYEAGR11AEX	020TURNK4EA0E	TF	
SUSAP KTKIK4EYEAGR11AEX	030NOBBLK4EA0E	TF	
SUSAP KTKIK4EYEAGR11AEX	040FZT K4D 0V	TF	
SUSAP KTKIK4EYEAGR11AEX	050SNOWEK4EA0E	TF	
SUSAP KTKIK4EYEAGR11AEX	060AWOLFK4EA0E	TF	
SUSAP KTKIK4EYEAGR11AEX	070YEAGRK4EA0EB	TF	
SUSAP KTKIK4EYEAGR11CWK	010CWK K4D 0V	IF	18000
SUSAP KTKIK4EYEAGR11CWK	020NAVYSK4EA0E	TF	
SUSAP KTKIK4EYEAGR11CWK	030CQY K4D 0V H	TF	
SUSAP KTKIK4EYEAGR11CWK	040YEAGRK4EA0EB	TF	
SUSAP KTKIK4EYEAGR11EMG	010EMG K4D 0V	IF	18000
SUSAP KTKIK4EYEAGR11EMG	020GGG K4D 0V H	TF	
SUSAP KTKIK4EYEAGR11EMG	030CAPTIK4EA0E H	TF	
SUSAP KTKIK4EYEAGR11EMG	040SNOWEK4EA0E	TF	
SUSAP KTKIK4EYEAGR11EMG	050AWOLFK4EA0E	TF	
SUSAP KTKIK4EYEAGR11EMG	060YEAGRK4EA0EB	TF	
SUSAP KTKIK4EYEAGR11GGG	010GGG K4D 0V H	IF	18000
SUSAP KTKIK4EYEAGR11GGG	020CAPTIK4EA0E H	TF	
SUSAP KTKIK4EYEAGR11GGG	030SNOWEK4EA0E	TF	
SUSAP KTKIK4EYEAGR11GGG	040AWOLFK4EA0E	TF	
SUSAP KTKIK4EYEAGR11GGG	050YEAGRK4EA0EB	TF	
SUSAP KTKIK4EYEAGR11HERRI	010HERRIK4EA0E H	IF	18000
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SUSAP KTKIK4EYEAGR11IAH	010IAH K4D 0V	IF	18000
SUSAP KTKIK4EYEAGR11IAH	020GIFFAK4EA0E	TF	
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SUSAP KTKIK4EYEAGR11IAH	040CQY K4D 0V H	TF	
SUSAP KTKIK4EYEAGR11IAH	050YEAGRK4EA0EB	TF	
SUSAP KTKIK4EYEAGR11LOA	010LOA K4D 0V	IF	18000
SUSAP KTKIK4EYEAGR11LOA	020CQY K4D 0V H	TF	
SUSAP KTKIK4EYEAGR11LOA	030YEAGRK4EA0EB	TF	
SUSAP KTKIK4EYEAGR11MHZ	010MHZ K7D 0V	IF	18000
SUSAP KTKIK4EYEAGR11MHZ	020MLU K4D 0V	TF	
SUSAP KTKIK4EYEAGR11MHZ	030EMG K4D 0V	TF	
SUSAP KTKIK4EYEAGR11MHZ	040GGG K4D 0V H	TF	
SUSAP KTKIK4EYEAGR11MHZ	050CAPTIK4EA0E H	TF	
SUSAP KTKIK4EYEAGR11MHZ	060SNOWEK4EA0E	TF	

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18 SEP 2014

**US Department of Transportation
Federal Aviation Administration**

STAR (Data Record)

SUSAP	KTKIK4EYEAGR11MHZ	070AWOLFK4EA0E	TF	
SUSAP	KTKIK4EYEAGR11MHZ	080YEAGRK4EA0EB	TF	
SUSAP	KTKIK4EYEAGR11MLU	010MLU K4D 0V	IF	18000
SUSAP	KTKIK4EYEAGR11MLU	020EMG K4D 0V	TF	
SUSAP	KTKIK4EYEAGR11MLU	030GGG K4D 0V	H TF	
SUSAP	KTKIK4EYEAGR11MLU	040CAPTIK4EA0E	H TF	
SUSAP	KTKIK4EYEAGR11MLU	050SNOWEK4EA0E	TF	
SUSAP	KTKIK4EYEAGR11MLU	060AWOLFK4EA0E	TF	
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SUSAP	KTKIK4EYEAGR11NAVYS	020CQY K4D 0V	H TF	
SUSAP	KTKIK4EYEAGR11NAVYS	030YEAGRK4EA0EB	TF	
SUSAP	KTKIK4EYEAGR11SQS	010SQS K7D 0V	IF	18000
SUSAP	KTKIK4EYEAGR11SQS	020MLU K4D 0V	TF	
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SUSAP	KTKIK4EYEAGR11SQS	040GGG K4D 0V	H TF	
SUSAP	KTKIK4EYEAGR11SQS	050CAPTIK4EA0E	H TF	
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SUSAP	KTKIK4EYEAGR11SQS	070AWOLFK4EA0E	TF	
SUSAP	KTKIK4EYEAGR11SQS	080YEAGRK4EA0EB	TF	
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SUSAP	KTKIK4EYEAGR11UIM	030YEAGRK4EA0EB	TF	
SUSAP	KTKIK4EYEAGR12ALL	010YEAGRK4EA0E	IF	18000
SUSAP	KTKIK4EYEAGR12ALL	020KTKI K4PA0AE	VM	

[illegible]

(11) Arrival Name YEAGR	(12) Number ONE	(13) STAR Computer Code YEAGR.YEAGR1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 18 SEP 2014
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Federal Aviation Administration**
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ARINC SUMMARY - 424-18 - STAR

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	ACT	ACT	010		IF		FB					
	ACT	CQY	020		TF		FB					
	ACT	YEAGR	030		TF		FO					
	AEX	AEX	010		IF		FB					
	AEX	TURNN	020		TF		FB					
	AEX	NOBBL	030		TF		FB					
	AEX	FZT	040		TF		FB					
	AEX	SNOWE	050		TF		FB					
	AEX	AWOLF	060		TF		FB					
	AEX	YEAGR	070		TF		FO					
	CWK	CWK	010		IF		FB					
	CWK	NAVYS	020		TF		FB					
	CWK	CQY	030		TF		FB					
	CWK	YEAGR	040		TF		FO					
	EMG	EMG	010		IF		FB					
	EMG	GGG	020		TF		FB					
	EMG	CAPTI	030		TF		FB					
	EMG	SNOWE	040		TF		FB					
	EMG	AWOLF	050		TF		FB					
	EMG	YEAGR	060		TF		FO					
	GGG	GGG	010		IF		FB					
	GGG	CAPTI	020		TF		FB					
	GGG	SNOWE	030		TF		FB					
	GGG	AWOLF	040		TF		FB					
	GGG	YEAGR	050		TF		FO					
	HERRI	HERRI	010		IF		FB					
	HERRI	FZT	020		TF		FB					
	HERRI	SNOWE	030		TF		FB					
	HERRI	AWOLF	040		TF		FB					
	HERRI	YEAGR	050		TF		FO					
	IAH	IAH	010		IF		FB					
	IAH	GIFFA	020		TF		FB					
	IAH	WEIRS	030		TF		FB					
	IAH	CQY	040		TF		FB					
	IAH	YEAGR	050		TF		FO					
	LOA	LOA	010		IF		FB					
	LOA	CQY	020		TF		FB					
	LOA	YEAGR	030		TF		FO					

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

MHZ	MHZ	010	IF	FB
MHZ	MLU	020	TF	FB
MHZ	EMG	030	TF	FB
MHZ	GGG	040	TF	FB
MHZ	CAPTI	050	TF	FB
MHZ	SNOWE	060	TF	FB
MHZ	AWOLF	070	TF	FB
MHZ	YEAGR	080	TF	FO
MLU	MLU	010	IF	FB
MLU	EMG	020	TF	FB
MLU	GGG	030	TF	FB
MLU	CAPTI	040	TF	FB
MLU	SNOWE	050	TF	FB
MLU	AWOLF	060	TF	FB
MLU	YEAGR	070	TF	FO
NAVYS	NAVYS	010	IF	FB
NAVYS	CQY	020	TF	FB
NAVYS	YEAGR	030	TF	FO
SQS	SQS	010	IF	FB
SQS	MLU	020	TF	FB
SQS	EMG	030	TF	FB
SQS	GGG	040	TF	FB
SQS	CAPTI	050	TF	FB
SQS	SNOWE	060	TF	FB
SQS	AWOLF	070	TF	FB
SQS	YEAGR	080	TF	FO
UIM	UIM	010	IF	FB
UIM	AWOLF	020	TF	FB
UIM	YEAGR	030	TF	FO
ALL	YEAGR	010	IF	FB
ALL	KTKI	020	VM	FB

310.0()

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ACT	N313944.39	W0971608.53	N3139.740	W09716.142
	AEX	N311524.22	W0923003.51	N3115.404	W09230.059
	CQY	N321108.60	W0961305.17	N3211.143	W09613.086
	CWK	N302242.78	W0973147.45	N3022.713	W09731.791
	EMG	N322401.46	W0933542.53	N3224.024	W09335.709
	FZT	N320428.58	W0953150.85	N3204.476	W09531.848
	GGG	N322503.91	W0944511.50	N3225.065	W09445.192
	IAH	N295724.90	W0952044.59	N2957.415	W09520.743
	LOA	N310726.46	W0955804.64	N3107.441	W09558.077

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(13)
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Effective Date
18 SEP 2014

**US Department of Transportation
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STAR (Data Record)

MHZ	N322602.65	W0900559.18	N3226.044	W09005.986
MLU	N323100.78	W0920209.63	N3231.013	W09202.161
SQS	N332749.86	W0901638.46	N3327.831	W09016.641
UIM	N325249.73	W0952200.81	N3252.829	W09522.014
AWOLF	N322204.26	W0955948.79	N3222.071	W09559.813
CAPTI	N321635.34	W0953930.18	N3216.589	W09539.503
GIFFA	N312253.23	W0951506.11	N3122.887	W09515.102
HERRI	N315637.96	W0950127.42	N3156.633	W09501.457
NAVYS	N312317.45	W0961849.26	N3123.291	W09618.821
NOBBL	N314430.78	W0934924.42	N3144.513	W09349.407
SNOWE	N321512.70	W0954805.42	N3215.212	W09548.090
TURNN	N314030.89	W0933820.64	N3140.515	W09338.344
WEIRS	N315054.98	W0954835.69	N3150.916	W09548.595
YEAGR	N323343.76	W0961954.28	N3233.729	W09619.905
RW18	N331112.05	W0963518.04	N3311.201	W09635.301
RW36	N331002.82	W0963521.08	N3310.047	W09635.351

RUNWAY DATA

RWY	THRESHOLD	TCH
	ELEVATION	
RW18	00576	53
RW36	00589	50

(11)
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YEAGR

(12)
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