

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
ALBANY	ALB.STELA1	ALB VORTAC	CANAN INT	146.90/21.96 (ALB R-147)	11,000			
AUDIL	AUDIL.STELA1	AUDIL INT RKA VOR/DME SWEDE INT	RKA VOR/DME SWEDE INT CANAN INT	125.94/58.57 (RKA R-306) 099.25/25.34 (RKA R-099) 099.25/54.27 (RKA R-099)	FL180 11,000 11,000			
CAMBRIDGE	CAM.STELA1	CAM VOR/DME	CANAN INT	202.62/30.42 (CAM R-203)	11,000			
HANCOCK	HNK.STELA1	HNK VOR/DME SWEDE INT	SWEDE INT CANAN INT	060.00/38.08 (HNK R-060) 099.25/54.27 (RKA R-099)	FL180 11,000			
WILET	WILET.STELA1	WILET INT RKA VOR/DME SWEDE INT	RKA VOR/DME SWEDE INT CANAN INT	112.12/29.32 (RKA R-292) 099.25/25.35 (RKA R-099) 099.25/54.27 (RKA R-099)	FL180 11,000 11,000			

(2) Arrival Route Description:

BRADLEY INTL AND HARTFORD-BRAINARD ARRIVALS: FROM OVER CANAN INT VIA ALB R-147 TO TOMES INT (MEA 11,000). EXPECT RADAR VECTORS TO FINAL APPROACH COURSE PRIOR TO TOMES INT.

BARNES MUNI, WESTOVER ARB/METROPOLITAN AND WORCESTER RGNL ARRIVALS: FROM OVER CANAN INT VIA ALB R-147 TO MOLDS INT (MEA 11,000), THEN VIA BAF R-295 TO BAF VORTAC (MEA 9,000). EXPECT RADAR VECTORS TO FINAL APPROACH COURSE PRIOR TO BAF VORTAC.

(3) Procedural Data Notes:

RADAR REQUIRED.

EXPECT TO CROSS SWEDE INT AT OR BELOW FL230.

EXPECT TO CROSS ALB VORTAC AT 15,000.

EXPECT TO CROSS CAM VOR/DME AT 17,000.

EXPECT TO CROSS STELA INT AT 11,000.

(4) Fixes and/or Holding Patterns: CHART HOLDING AT STELA INT: HOLD NW, RT, 146.90 INBOUND (ALB R-147).

CHART PWL VOR/DME, CTR VOR/DME, PWL VOR/DME, SYR VORTAC, SHIGY INT, STELA INT.

(5) Communications: BOSTON ARTCC 127.65/132.65/398.9, BDL APPROACH 125.35/281.5, BDL ATIS 118.15

QUALITY
CHECKED

(6) Arrival Name STELA	(7) Number ONE	(8) STAR Computer Code STELA.STELA1	(9) Superseded Nr. NONE	(10) Dated	(11) Effective Date 31 MAY 2012
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(12) Airports Served					
Airport Name	WINDSOR LOCKS/BRADLEY INTL			City/State	WINDSOR LOCKS, CT
Airport Name	HARTFORD-BRAINARD			City/State	HARTFORD, CT
Airport Name	WORCESTER RGNL			City/State	WORCESTER, MA
Airport Name	BARNES MUNI			City/State	WESTFIELD/SPRINGFIELD, MA
Airport Name	WESTOVER ARB/METROPOLITAN			City/State	SPRINGFIELD/CHICOPEE, MA
Airport Name				City/State	
(13) Lost Communications Procedure:					
(14) Remarks:					
REFERENCE MAGNETIC VARIATION: ALB-13W/1980; BAF-14W/1980; CAM-14W/1980; CTR-13W/1965; HNK-11W/1975; PWL-12W/1970; RKA-11W/1965; SYR-11W/1980.					
(15) Additional Flight Data: CHART BAF R-279 AT TOMES INT, CTR R-279 AT STELA INT, PWL R-030 AT SHIGY INT, SYR R-170 AT WILET INT, SYR R-222 AT AUDIL INT.					
					
(6) Arrival Name	(7) Number	(8) STAR Computer Code	(9) Superseded Nr.	(10) Dated	(11) Effective Date
STELA	ONE	STELA-STELA1	NONE		31 MAY 2012

STAR (Data Record)

[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KBDLK6ESTELA11ALB	010ALB	K6D	OV	IF					18000			
SUSAP	KBDLK6ESTELA11ALB	020CANANK6EA0EE	TF			14690220							
SUSAP	KBDLK6ESTELA11AUDIL	010AUDILK6EA0E	IF							18000			
SUSAP	KBDLK6ESTELA11AUDIL	020RKA	K6D	OV	TF	12590586							
SUSAP	KBDLK6ESTELA11AUDIL	030SWEDEK6EA0E	TF			09930253							
SUSAP	KBDLK6ESTELA11AUDIL	040CANANK6EA0EE	TF			09930543							
SUSAP	KBDLK6ESTELA11CAM	010CAM	K6D	OV	IF					18000			
SUSAP	KBDLK6ESTELA11CAM	020CANANK6EA0EE	TF			20260304							
SUSAP	KBDLK6ESTELA11HNK	010HNK	K6D	OV	IF					18000			
SUSAP	KBDLK6ESTELA11HNK	020SWEDEK6EA0E	TF			06000381							
SUSAP	KBDLK6ESTELA11HNK	030CANANK6EA0EE	TF			09930543							
SUSAP	KBDLK6ESTELA11WILET	010WILETK6EA0E	IF							18000			

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STAR (Data Record)

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QUALITY
SUNSHINE

(11) Arrival Name STELA	(12) Number ONE	(13) STAR Computer Code STELA.STELA1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 31 MAY 2012
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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
	ALB	ALB	010		IF		FB					
	ALB	CANAN	020		TF		FB		146.9()	022.0		
	AUDIL	AUDIL	010		IF		FB					
	AUDIL	RKA	020		TF		FB		125.9()	058.6		
	AUDIL	SWEEP	030		TF		FB		099.3()	025.3		
	AUDIL	CANAN	040		TF		FB		099.3()	054.3		
	CAM	CAM	010		IF		FB					
	CAM	CANAN	020		TF		FB		202.6()	030.4		
	HNK	HNK	010		IF		FB					
	HNK	SWEEP	020		TF		FB		060.0()	038.1		
	HNK	CANAN	030		TF		FB		099.3()	054.3		
	WILET	WILET	010		IF		FB					
	WILET	RKA	020		TF		FB		112.1()	029.3		
	WILET	SWEEP	030		TF		FB		099.3()	025.4		
	WILET	CANAN	040		TF		FB		099.3()	054.3		
	ALL	CANAN	010		IF		FB					
	ALL	SHIRY	020		TF		FB		147.0()			
	ALL	STELA	030		TF		FB		147.0()			
	ALL	MOLDS	040		TF		FB		147.0()			
	ALL	TOMES	050		TF		FB		147.0()			

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ALB	N424450.21	W0734811.46	N4244.837	W07348.191
	CAM	N425939.44	W0732038.47	N4259.657	W07320.641
	HNK	N420347.01	W0751858.62	N4203.784	W07518.977
	RKA	N422758.91	W0751421.51	N4227.982	W07514.359
	AUDIL	N425218.74	W0762635.07	N4252.312	W07626.585
	CANAN	N422934.22	W0732648.07	N4229.570	W07326.801
	MOLDS	N421230.91	W0730313.39	N4212.515	W07303.223
	SHIRY	N422357.95	W0731900.98	N4223.966	W07319.016
	STELA	N421653.15	W0730914.16	N4216.886	W07309.236
	SWEEP	N422840.12	W0744008.11	N4228.669	W07440.135
	TOMES	N420843.27	W0725801.44	N4208.721	W07258.024
	WILET	N423331.75	W0755317.41	N4233.529	W07553.290
	RW01	N415606.10	W0724046.74	N4156.102	W07240.779
	RW02	N415555.25	W0724147.69	N4155.921	W07241.795
	RW18	N415632.63	W0724135.71	N4156.544	W07241.595

 (11)
Arrival Name
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 (12)
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RW1	N415643.56	W0724047.58	N4156.726	W07240.793
RW2	N415702.39	W0724019.68	N4157.040	W07240.328
RW3	N415545.32	W0724030.96	N4155.755	W07240.516

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW01	00171	50
RW04	00173	48
RW11	00169	60
RW18	00169	50
RW24	00161	55
RW31	00168	59



(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
STELA	ONE	STELA.STELA1	NONE		31 MAY 2012

STAR (Data Record)

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP KHFDK6ESTELA11ALB	010ALB	K6D	0V	IF						18000			
SUSAP KHFDK6ESTELA11ALB	020CANANK6EA0EE	TF				14690220							
SUSAP KHFDK6ESTELA11AUDI	010AUDILK6EA0E	IF								18000			
SUSAP KHFDK6ESTELA11AUDI	020RKA	K6D	0V	TF		12590586							
SUSAP KHFDK6ESTELA11AUDI	030SWEDEK6EA0E	TF				09930253							
SUSAP KHFDK6ESTELA11AUDI	040CANANK6EA0EE	TF				09930543							
SUSAP KHFDK6ESTELA11CAM	010CAM	K6D	0V	IF						18000			
SUSAP KHFDK6ESTELA11CAM	020CANANK6EA0EE	TF				20260304							
SUSAP KHFDK6ESTELA11HNK	010HNK	K6D	0V	IF						18000			
SUSAP KHFDK6ESTELA11HNK	020SWEDEK6EA0E	TF				06000381							
SUSAP KHFDK6ESTELA11HNK	030CANANK6EA0EE	TF				09930543							
SUSAP KHFDK6ESTELA11WILE	010WILETK6EA0E	IF								18000			

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SUSAP	KHFDK6ESTELA11WILE	020RKA	K6D	OV	TF	11210293	
SUSAP	KHFDK6ESTELA11WILE	030SWEDEK6EA0E			TF	09930254	
SUSAP	KHFDK6ESTELA11WILE	040CANANK6EA0EE			TF	09930543	
SUSAP	KHFDK6ESTELA12ALL	010CANANK6EA0E			IF		13000
SUSAP	KHFDK6ESTELA12ALL	020SHIGYK6EA0E			TF	1470	
SUSAP	KHFDK6ESTELA12ALL	030STELAK6EA0E		H	TF	1470	
SUSAP	KHFDK6ESTELA12ALL	040MOLDK6EA0E			TF	1470	
SUSAP	KHFDK6ESTELA12ALL	050TOMESK6EA0EE			TF	1470	

[illegible]

(11) Arrival Name STELA	(12) Number ONE	(13) STAR Computer Code STELA.STELA1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 31 MAY 2012
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ARINC SUMMARY - 424-18 - STAR

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	ALB	ALE	010		IF		FB					
	ALB	CANAN	020		TF		FB		146.9 ()	022.0		
	AUDIL	AUDIL	010		IF		FB					
	AUDIL	RKA	020		TF		FB		125.9 ()	058.6		
	AUDIL	SWEDS	030		TF		FB		099.3 ()	025.3		
	AUDIL	CANAN	040		TF		FB		099.3 ()	054.3		
	CAM	CAM	010		IF		FB					
	CAM	CANAN	020		TF		FB		202.6 ()	030.4		
	HNK	HNK	010		IF		FB					
	HNK	SWEDS	020		TF		FB		060.0 ()	038.1		
	HNK	CANAN	030		TF		FB		099.3 ()	054.3		
	WILET	WILET	010		IF		FB					
	WILET	RKA	020		TF		FB		112.1 ()	029.3		
	WILET	SWEDS	030		TF		FB		099.3 ()	025.4		
	WILET	CANAN	040		TF		FB		099.3 ()	054.3		
	ALL	CANAN	010		IF		FB					
	ALL	SHIEL	020		TF		FB		147.0 ()			
	ALL	STELA	030		TF		FB		147.0 ()			
	ALL	MOLDS	040		TF		FB		147.0 ()			
	ALL	TOMAS	050		TF		FB		147.0 ()			

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ALE	N424450.21	W0734811.46	N4244.837	W07348.191
	CAM	N425939.44	W0732038.47	N4259.657	W07320.641
	HNK	N420347.01	W0751858.62	N4203.784	W07518.977
	RKA	N422758.91	W0751421.51	N4227.982	W07514.359
	AUDIL	N425218.74	W0762635.07	N4252.312	W07626.585
	CANAN	N422934.22	W0732648.07	N4229.570	W07326.801
	MOLDS	N421230.91	W0730313.39	N4212.515	W07303.223
	SHIEL	N422357.95	W0731900.98	N4223.966	W07319.016
	STELA	N421653.15	W0730914.16	N4216.886	W07309.236
	SWEDS	N422840.12	W0744008.11	N4228.669	W07440.135
	TOMAS	N420843.27	W0725801.44	N4208.721	W07258.024
	WILET	N423331.75	W0755317.41	N4233.529	W07553.290
	RW01	N414357.91	W0723858.48	N4143.965	W07238.975
	RW1	N414403.09	W0723927.29	N4144.052	W07239.455
	RW2	N414431.53	W0723851.41	N4144.526	W07238.857

 (11)
Arrival Name
STELA

 (12)
Number
ONE

 (13)
STAR Computer Code
STELA.STELA1

 (14)
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NONE

 (15)
Dated

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Federal Aviation Administration**
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	RW27	N414359.95	W0723900.59	N4143.999	W07239.010
RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH		
	RW07	00012	42		
	RW17	00014	50		
	RW2	00018	60		
	RW28	00012	50		



(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
STELA	ONE	STELA.STELA1	NONE		31 MAY 2012

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ARINC PACKET - 424-18 - STAR

NAVAID	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAD	ALB	K6011530VTL	N42445021W073481146			N42445021W073481146W0130002741					NARALBANY		
SUSAD	BAF	K6011300VTL	N42094305W072425832			N42094305W072425832W0140002671					NARBARNES		
SUSAD	CAM	K6011500VDLA	N42593944W073203847			N42593944W073203847W0140014901					NARCAMBRIDGE		
SUSAD	HNK	K6011680VDHA	N42034701W075185862			N42034701W075185862W0110020702					NARHANCOCK		
SUSAD	RKA	K6011260VDL	N42275891W075142151			N42275891W075142151W0110020271					NARROCKDALE		

WP	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAEAEENRT	AUDIL K60	R	H	N42521874W076263507				W0123	NAR		AUDIL		
SUSAEAEENRT	CANAN K60	C	L	N42293422W073264807				W0139	NAR		CANAN		
SUSAEAEENRT	MOLDS K60	R	L	N42123091W073031339				W0140	NAR		MOLDS		
SUSAEAEENRT	SHIGY K60	C	B	N42235795W073190098				W0139	NAR		SHIGY		
SUSAEAEENRT	STELA K60	C	L	N42165315W073091416				W0140	NAR		STELA		
SUSAEAEENRT	SWEDE K60	R		N42284012W074400811				W0132	NAR		SWEDE		
SUSAEAEENRT	WILET K60	R	H	N42333175W075531741				W0125	NAR		WILET		

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SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP KORHK6ESTELA11ALB	010ALB	K6D	0V	IF						18000			
SUSAP KORHK6ESTELA11ALB	020CANANK6EA0EE	TF				14690220							
SUSAP KORHK6ESTELA11AUDIL	010AUDILK6EA0E	IF								18000			
SUSAP KORHK6ESTELA11AUDIL	020RKA	K6D	0V	TF		12590586							
SUSAP KORHK6ESTELA11AUDIL	030SWEDEK6EA0E	TF				09930253							
SUSAP KORHK6ESTELA11AUDIL	040CANANK6EA0EE	TF				09930543							
SUSAP KORHK6ESTELA11CAM	010CAM	K6D	0V	IF						18000			
SUSAP KORHK6ESTELA11CAM	020CANANK6EA0EE	TF				20260304							
SUSAP KORHK6ESTELA11HNK	010HNK	K6D	0V	IF						18000			
SUSAP KORHK6ESTELA11HNK	020SWEDEK6EA0E	TF				06000381							
SUSAP KORHK6ESTELA11HNK	030CANANK6EA0EE	TF				09930543							
SUSAP KORHK6ESTELA11WILET	010WILETK6EA0E	IF								18000			

QUALITY
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(11) Arrival Name STELA	(12) Number ONE	(13) STAR Computer Code STELA.STELA1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 31 MAY 2012
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**US Department of Transportation
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STAR (Data Record)

SUSAP	KORHK6ESTELA11WILET	020RKA	K6D	0V	TF	11210293
SUSAP	KORHK6ESTELA11WILET	030SWEDEK6EA0E			TF	09930254
SUSAP	KORHK6ESTELA11WILET	040CANANK6EA0EE			TF	09930543
SUSAP	KORHK6ESTELA12ALL	010CANANK6EA0E			IF	
SUSAP	KORHK6ESTELA12ALL	020SHIGYK6EA0E			TF	1470
SUSAP	KORHK6ESTELA12ALL	030STELAK6EA0E		H	TF	1470
SUSAP	KORHK6ESTELA12ALL	040MOLDSK6EA0E			TF	1470
SUSAP	KORHK6ESTELA12ALL	050BAF	K6D	0VE	TF	1150

18000

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(11) Arrival Name STELA	(12) Number ONE	(13) STAR Computer Code STELA.STELA1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 31 MAY 2012
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ARINC SUMMARY - 424-18 - STAR

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	ALB	ALB	010		IF		FB					
	ALB	CANAN	020		TF		FB		146.9 ()	022.0		
	AUDIL	AUDIL	010		IF		FB					
	AUDIL	RKA	020		TF		FB		125.9 ()	058.6		
	AUDIL	SWEDE	030		TF		FB		099.3 ()	025.3		
	AUDIL	CANAN	040		TF		FB		099.3 ()	054.3		
	CAM	CAM	010		IF		FB					
	CAM	CANAN	020		TF		FB		202.6 ()	030.4		
	HNK	HNK	010		IF		FB					
	HNK	SWEDE	020		TF		FB		060.0 ()	038.1		
	HNK	CANAN	030		TF		FB		099.3 ()	054.3		
	WILET	WILET	010		IF		FB					
	WILET	RKA	020		TF		FB		112.1 ()	029.3		
	WILET	SWEDE	030		TF		FB		099.3 ()	025.4		
	WILET	CANAN	040		TF		FB		099.3 ()	054.3		
	ALL	CANAN	010		IF		FB					
	ALL	SHIGY	020		TF		FB		147.0 ()			
	ALL	STELA	030		TF		FB		147.0 ()			
	ALL	MOLDS	040		TF		FB		147.0 ()			
	ALL	BAF	050		TF		FB		115.0 ()			

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ALB	N424450.21	W0734811.46	N4244.837	W07348.191
	BAF	N420943.05	W0724258.32	N4209.718	W07242.972
	CAM	N425939.44	W0732038.47	N4259.657	W07320.641
	HNK	N420347.01	W0751858.62	N4203.784	W07518.977
	RKA	N422758.91	W0751421.51	N4227.982	W07514.359
	AUDIL	N425218.74	W0762635.07	N4252.312	W07626.585
	CANAN	N422934.22	W0732648.07	N4229.570	W07326.801
	MOLDS	N421230.91	W0730313.39	N4212.515	W07303.223
	SHIGY	N422357.95	W0731900.98	N4223.966	W07319.016
	STELA	N421653.15	W0730914.16	N4216.886	W07309.236
	SWEDE	N422840.12	W0744008.11	N4228.669	W07440.135
	WILET	N423331.75	W0755317.41	N4233.529	W07553.290
	RW11	N421602.39	W0715326.87	N4216.040	W07153.448
	RW15	N421622.24	W0715243.14	N4216.371	W07152.719
	RW29	N421557.75	W0715153.97	N4215.963	W07151.900

QUALITY
CHECKED

(11)
Arrival Name
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(14)
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**US Department of Transportation
Federal Aviation Administration****STAR (Data Record)**

RW33	N421545.69	W0715158.43	N4215.762	W07151.974
RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH	
	RW11	00980	44	
	RW15	01009	40	
	RW29	00988	54	
	RW33	00998	40	

(11)
Arrival Name
STELA

(12)
Number
ONE

(13)
STAR Computer Code
STELA.STELA1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
31 MAY 2012

STAR (Data Record)

[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KBAFK6ESTELA11ALB	010ALB	K6D	0V	IF					18000			
SUSAP	KBAFK6ESTELA11ALB	020CANANK6EA0EE	TF			14690220							
SUSAP	KBAFK6ESTELA11AUDIL	010AUDILK6EA0E	IF							18000			
SUSAP	KBAFK6ESTELA11AUDIL	020RKA	K6D	0V	TF	12590586							
SUSAP	KBAFK6ESTELA11AUDIL	030SWEDEK6EA0E	TF			09930253							
SUSAP	KBAFK6ESTELA11AUDIL	040CANANK6EA0EE	TF			09930543							
SUSAP	KBAFK6ESTELA11CAM	010CAM	K6D	0V	IF					18000			
SUSAP	KBAFK6ESTELA11CAM	020CANANK6EA0EE	TF			20260304							
SUSAP	KBAFK6ESTELA11HNK	010HNK	K6D	0V	IF					18000			
SUSAP	KBAFK6ESTELA11HNK	020SWEDEK6EA0E	TF			06000381							
SUSAP	KBAFK6ESTELA11HNK	030CANANK6EA0EE	TF			09930543							
SUSAP	KBAFK6ESTELA11WILET	010WILETK6EA0E	IF							18000			

(11) Arrival Name STELA	(12) Number ONE	(13) STAR Computer Code STELA.STELA1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 31 MAY 2012
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STAR (Data Record)

18000

(11) Arrival Name STELA	(12) Number ONE	(13) STAR Computer Code STELA.STELA1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 31 MAY 2012
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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
	ALB	ALB	010		IF		FB					
	ALB	CANAN	020		TF		FB		146.9 ()	022.0		
	AUDIL	AUDIL	010		IF		FB					
	AUDIL	RKA	020		TF		FB		125.9 ()	058.6		
	AUDIL	SWEDE	030		TF		FB		099.3 ()	025.3		
	AUDIL	CANAN	040		TF		FB		099.3 ()	054.3		
	CAM	CAM	010		IF		FB					
	CAM	CANAN	020		TF		FB		202.6 ()	030.4		
	HNK	HNK	010		IF		FB					
	HNK	SWEDE	020		TF		FB		060.0 ()	038.1		
	HNK	CANAN	030		TF		FB		099.3 ()	054.3		
	WILET	WILET	010		IF		FB					
	WILET	RKA	020		TF		FB		112.1 ()	029.3		
	WILET	SWEDE	030		TF		FB		099.3 ()	025.4		
	WILET	CANAN	040		TF		FB		099.3 ()	054.3		
	ALL	CANAN	010		IF		FB					
	ALL	SHIGY	020		TF		FB		147.0 ()			
	ALL	STELA	030		TF		FB		147.0 ()			
	ALL	MOLDS	040		TF		FB		147.0 ()			
	ALL	BAF	050		TF		FB		115.0 ()			

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ALB	N424450.21	W0734811.46	N4244.837	W07348.191
	BAF	N420943.05	W0724258.32	N4209.718	W07242.972
	CAM	N425939.44	W0732038.47	N4259.657	W07320.641
	HNK	N420347.01	W0751858.62	N4203.784	W07518.977
	RKA	N422758.91	W0751421.51	N4227.982	W07514.359
	AUDIL	N425218.74	W0762635.07	N4252.312	W07626.585
	CANAN	N422934.22	W0732648.07	N4229.570	W07326.801
	MOLDS	N421230.91	W0730313.39	N4212.515	W07303.223
	SHIGY	N422357.95	W0731900.98	N4223.966	W07319.016
	STELA	N421653.15	W0730914.16	N4216.886	W07309.236
	SWEDE	N422840.12	W0744008.11	N4228.669	W07440.135
	WILET	N423331.75	W0755317.41	N4233.529	W07553.290
	RW02	N420843.08	W0724307.75	N4208.718	W07243.129
	RW15	N420947.06	W0724314.19	N4209.784	W07243.237
	RW20	N421010.58	W0724246.56	N4210.176	W07242.776

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

	RW33	N420912.84	W0724235.87	N4209.214	W07242.598
RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH		
	RW02	00260	60		
	RW15	00262	50		
	RW20	00267	50		
	RW33	00247	40		

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
STELA	ONE	STELA.STELA1	NONE		31 MAY 2012

STAR (Data Record)

[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KCEFK6ESTELA11ALB	010ALB	K6D	0V	IF					18000			
SUSAP	KCEFK6ESTELA11ALB	020CANANK6EA0EE	TF			14690220							
SUSAP	KCEFK6ESTELA11AUDIL	010AUDILK6EA0E	IF							18000			
SUSAP	KCEFK6ESTELA11AUDIL	020RKA	K6D	0V	TF	12590586							
SUSAP	KCEFK6ESTELA11AUDIL	030SWEDEK6EA0E	TF			09930253							
SUSAP	KCEFK6ESTELA11AUDIL	040CANANK6EA0EE	TF			09930543							
SUSAP	KCEFK6ESTELA11CAM	010CAM	K6D	0V	IF					18000			
SUSAP	KCEFK6ESTELA11CAM	020CANANK6EA0EE	TF			20260304							
SUSAP	KCEFK6ESTELA11HNK	010HNK	K6D	0V	IF					18000			
SUSAP	KCEFK6ESTELA11HNK	020SWEDEK6EA0E	TF			06000381							
SUSAP	KCEFK6ESTELA11HNK	030CANANK6EA0EE	TF			09930543							
SUSAP	KCEFK6ESTELA11WILET	010WILETK6EA0E	IF							18000			

(11) Arrival Name STELA	(12) Number ONE	(13) STAR Computer Code STELA.STELA1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 31 MAY 2012
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**US Department of Transportation
Federal Aviation Administration**

STAR (Data Record)

SUSAP	KCEFK6ESTELA11WILET	020RKA	K6D 0V	TF	11210293	
SUSAP	KCEFK6ESTELA11WILET	030SWEDEK6EA0E		TF	09930254	
SUSAP	KCEFK6ESTELA11WILET	040CANANK6EA0EE		TF	09930543	
SUSAP	KCEFK6ESTELA12ALL	010CANANK6EA0E		IF		18000
SUSAP	KCEFK6ESTELA12ALL	020SHIGYK6EA0E		TF	1470	
SUSAP	KCEFK6ESTELA12ALL	030STELAK6EA0E	H	TF	1470	
SUSAP	KCEFK6ESTELA12ALL	040MOLDSK6EA0E		TF	1470	
SUSAP	KCEFK6ESTELA12ALL	050BAF	K6D 0VE	TF	1150	

[illegible]

(11) Arrival Name STELA	(12) Number ONE	(13) STAR Computer Code STELA.STELA1	(14) Superseded Nr. NONE	(15) Dated	(16) Effective Date 31 MAY 2012
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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
	ALB	ALB	010		IF		FB					
	ALB	CANAN	020		TF		FB		146.9()	022.0		
	AUDIL	AUDIL	010		IF		FB					
	AUDIL	RKA	020		TF		FB		125.9()	058.6		
	AUDIL	SWEDE	030		TF		FB		099.3()	025.3		
	AUDIL	CANAN	040		TF		FB		099.3()	054.3		
	CAM	CAM	010		IF		FB					
	CAM	CANAN	020		TF		FB		202.6()	030.4		
	HNK	HNK	010		IF		FB					
	HNK	SWEDE	020		TF		FB		060.0()	038.1		
	HNK	CANAN	030		TF		FB		099.3()	054.3		
	WILET	WILET	010		IF		FB					
	WILET	RKA	020		TF		FB		112.1()	029.3		
	WILET	SWEDE	030		TF		FB		099.3()	025.4		
	WILET	CANAN	040		TF		FB		099.3()	054.3		
	ALL	CANAN	010		IF		FB					
	ALL	SHIGY	020		TF		FB		147.0()			
	ALL	STELA	030		TF		FB		147.0()			
	ALL	MOLDS	040		TF		FB		147.0()			
	ALL	BAF	050		TF		FB		115.0()			

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ALB	N424450.21	W0734811.46	N4244.837	W07348.191
	BAF	N420943.05	W0724258.32	N4209.718	W07242.972
	CAM	N425939.44	W0732038.47	N4259.657	W07320.641
	HNK	N420347.01	W0751858.62	N4203.784	W07518.977
	RKA	N422758.91	W0751421.51	N4227.982	W07514.359
	AUDIL	N425218.74	W0762635.07	N4252.312	W07626.585
	CANAN	N422934.22	W0732648.07	N4229.570	W07326.801
	MOLDS	N421230.91	W0730313.39	N4212.515	W07303.223
	SHIGY	N422357.95	W0731900.98	N4223.966	W07319.016
	STELA	N421653.15	W0730914.16	N4216.886	W07309.236
	SWEDE	N422840.12	W0744008.11	N4228.669	W07440.135
	WILET	N423331.75	W0755317.41	N4233.529	W07553.290
	RW05	N421048.68	W0723243.86	N4210.811	W07232.731
	RW15	N421223.18	W0723231.42	N4212.386	W07232.524
	RW23	N421213.62	W0723126.24	N4212.227	W07231.437

(11)
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Effective Date
31 MAY 2012

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

RW33	N421133.70	W0723124.90	N4211.562	W07231.415
RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH	
	RW05	00236	53	
	RW15	00241	76	
	RW23	00241	47	
	RW33	00240	75	

(11)
Arrival Name
STELA

(12)
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ONE

(13)
STAR Computer Code
STELA.STELA1

(14)
Superseded Nr.
NONE

(15)
Dated

(16)
Effective Date
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