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
CHARLESTON	HVQ.PECHY7	HVQ VORTAC	KONGO	201.11 / 53.51	FL180			
			CULME	200.87 / 11.17	FL180			
			GOBME	206.01 / 19.75	FL180			
			HUBEL	205.92 / 56.00	FL180			
			SOT VORTAC	205.64 / 25.00	FL180			
			PLEES	207.44 / 50.00	FL180			
			SHANE	207.19 / 26.55	12000			
			PECHY	207.06 / 30.45	12000			
SPAYD	SPAYD.PECHY7	SPAYD	CULME	176.08 / 52.09	FL180			
			GOBME	206.01 / 19.75	FL180			
			HUBEL	205.92 / 56.00	FL180			
			SOT VORTAC	205.64 / 25.00	FL180			
			PLEES	207.44 / 50.00	FL180			
			SHANE	207.19 / 26.55	12000			
			PECHY	207.06 / 30.45	12000			

(2) Arrival Route Description: FROM PECHY ON TRACK 217.26/10.88 NM TO KEEEN, THEN ON TRACK 217.19/9.00 NM TO STONN (MEA 5000), THENCE VIA ASSIGNED RUNWAY TRANSITION.

(3) Procedural Data Notes: CHART: DME/DME/IRU OR GPS REQUIRED. RNAV 1. RADAR REQUIRED. THIS STAR APPLICABLE TO TURBOJET AIRCRAFT ONLY. ASSIGNED BY ATC ONLY.

LANDING EAST RWY 08R/08L: EXPECT RADAR VECTORS TO FINAL APPROACH COURSE AFTER WOTBA.

LANDING EAST RWY 10/09L/09R: EXPECT RADAR VECTORS TO FINAL APPROACH COURSE AFTER HESPI.

LANDING WEST: EXPECT RADAR VECTORS TO FINAL APPROACH COURSE AFTER STONN.

LANDING EAST: EXPECT TO CROSS PECHY AT 13,000. LANDING WEST: EXPECT TO CROSS PECHY AT 13,000/250 KTS.

(4) Fixes and/or Holding Patterns: CHART HOLDING AT DIRTY: HOLD NE, RT, 218.55 INBOUND, 15 NM LEGS. PLEES: HOLD NE, RT, 207.44 INBOUND, 15 NM LEGS. SHANE: HOLD NE, RT, 207.19 INBOUND, 15 NM LEGS. CHART: ATL VORTAC, IGEBE.

(5) Communications: ATL APP CON 128.525, ATIS ARR 119.65

(6) Arrival Name	(7) Number	(8) STAR Computer Code	(9) Superceded Nr.	(10) Dated	(11) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 NOV 2010	

FAA Form 7100-4 (7/02)

(12) Airports Served			
Airport Name	HARTSFIELD – JACKSON ATLANTA INTL	City/State	ATLANTA, GA
Airport Name		City/State	
Airport Name		City/State	
Airport Name		City/State	
Airport Name		City/State	
Airport Name		City/State	

(13) Lost Communications Procedure:

EAST OPERATION: AT WOTBA FLY HEADING 180, MAINTAIN 5,000; INTERCEPT AND EXECUTE ILS OR LOC RWY 8L APPROACH. IF UNABLE, PROCEED TO ATL VORTAC AND HOLD, MAINTAIN 5,000.

WEST OPERATION: AT STONN TRACK TO IGEBE, FLY HEADING 180, MAINTAIN 5,000; INTERCEPT AND EXECUTE ILS OR LOC RWY 26R APPROACH. IF UNABLE, PROCEED TO ATL VORTAC AND HOLD, MAINTAIN 5,000.

(14) Remarks:

CHART DIRTY AND HOLDING PATTERN. DIRTY IS NOT A FIX ON THIS PROCEDURE.

(15) Additional Flight Data:

REFERENCE MAGVAR: KATL 02W/85

DME/DME ASSESSMENT: SAT RNP 2.0

(6) Arrival Name	(7) Number	(8) STAR Computer Code	(9) Superseded Nr.	(10) Dated	(11) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 NOV 2010	

(16) Continuation:

LANDING EAST RWY 08L/08R: FROM OVER STONN ON TRACK 217.10/12.56 NM TO DOEVR, THEN ON TRACK 271.90/10.75 NM TO NOFIV, THEN ON TRACK 272.32/9.28 NM TO NOTRE, THEN ON TRACK 271.85/4.89 NM TO WOTBA, THEN ON HEADING 271.85/5.00 NM. EXPECT RADAR VECTORS (MEA 5,000).

LANDING EAST RWY 10/09R/09L: FROM OVER STONN ON TRACK 195.45/22.00 NM TO BOJAA, THEN ON TRACK 272.10/12.01 NM TO FOGOG, THEN ON TRACK 272.29/10.17 NM TO SOTRE, THEN ON TRACK 272.12/5.28 NM TO HESPI, THEN ON HEADING 272.12/5.00 NM . EXPECT RADAR VECTORS (MEA 4,000).

LANDING WEST RWY 26R/26L/27R/27L/28: FROM OVER STONN ON TRACK 217.10/12.56 NM TO DOEVR, THEN ON TRACK 271.90/10.75 NM TO NOFIV, THEN ON TRACK 272.32/9.28 NM TO NOTRE, THEN ON TRACK 271.85/4.89 NM TO WOTBA, THEN ON HEADING 271.85/5.00 NM. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE AFTER STONN (MEA 5,000).

(17) Changes:

1. **EDITORIAL CHANGE: RESTRICTIONS TO NON-GPS EQUIPPED AIRCRAFT REMOVED FROM PROCEDURE. ENVIRONMENTAL NOT REQUIRED, PROCEDURE UNCHANGED.**
2. **ADDED NOTE "ASSIGNED BY ATC ONLY."**
3. **UPDATED ROUTE DESCRIPTION TO CURRENT CRITERIA –CHANGED "VIA" TO "ON TRACK."**

(18) Reasons for Changes:

1-2. REQUESTED BY ATC.
3. CRITERIA.

	Name *(Typed and Signed)*, Title and Organization		DATE
Developed By	**TIM CHAMBERS, AIRSPACE AND PROCEDURES SPECIALIST, ATLANTA ARTCC**		**7 OCTOBER 2010**
Approved	**NFPO**	**DARRYEL D ADAMS, MANAGER AJV-352**	
	Reg. ATD		

(6) Arrival Name	(7) Number	(8) STAR Computer Code	(9) Superseded Nr.	(10) Dated	(11) Effective Date
PECHY RNAV	**SEVEN**	**PECHY.PECHY7**	**SIX**	**18 NOV 2010**	

FAA Form 7100-4 (7/02)

(19) Graphic Depiction:

(6) Arrival Name	(7) Number	(8) STAR Computer Code	(9) Superseded Nr.	(10) Dated	(11) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 NOV 2010	

US Department of Transportation
Federal Aviation Administration

RNAV STAR (Data Record)

(1) FIX/NAVAID	(2) LAT/LONG	(3) C	(4) FO/FB	(5) LEG	(6) TC	(7) DIST	(8) ALTITUDE	(9) SPEED	(10) REMARKS
En Route Transition									
HVQ VORTAC	382058.84N / 0814611.68W	Y		IF					HVQ.PECHY7
KONGO	373019.46N / 0820812.56W	Y	FB	TF	199.11	53.51			
CULME	371944.19N / 0821244.50W	Y	FB	TF	198.87	11.17			
GOBME	370140.02N / 0822246.62W	Y	FB	TF	204.01	19.75			
HUBEL	361021.11N / 0825049.19W	Y	FB	TF	203.92	56.00			
SOT VORTAC	354724.36N / 0830308.53W	Y	FB	TF	203.64	25.00			
PLEES	350208.27N / 0832918.01W	Y	FB	TF	205.44	50.00			HOLDING – RIGHT TURNS
SHANE	343803.80N / 0834259.59W	Y	FB	TF	205.19	26.55			HOLDING – RIGHT TURNS
PECHY	341024.96N / 0835832.28W	Y	FB	TF	205.06	30.45			

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 NOV 2010	

US Department of Transportation
Federal Aviation Administration

RNAV STAR (Data Record)

(1) FIX/NAVAID	(2) LAT/LONG	(3) C	(4) FO/FB	(5) LEG	(6) TC	(7) DIST	(8) ALTITUDE	(9) SPEED	(10) REMARKS
En Route Transition									
SPAYD	381136.56N / 0821928.69W	Y		IF					SPAYD.PECHY7
CULME	371944.19N / 0821244.50W	Y	FB	TF	174.08	52.09			
GOBME	370140.02N / 0822246.62W	Y	FB	TF	204.01	19.75			
HUBEL	361021.11N / 0825049.19W	Y	FB	TF	203.92	56.00			
SOT VORTAC	354724.36N / 0830308.53W	Y	FB	TF	203.64	25.00			
PLEES	350208.27N / 0832918.01W	Y	FB	TF	205.44	50.00			HOLDING – RIGHT TURNS
SHANE	343803.80N / 0834259.59W	Y	FB	TF	205.19	26.55			HOLDING – RIGHT TURNS
PECHY	341024.96N / 0835832.28W	Y	FB	TF	205.06	30.45			LANDING EAST: EXPECT TO CROSS AT 13,000 LANDING WEST: EXPECT TO CROSS AT 13,000/250KTS
Common Route									
PECHY	341024.96N / 0835832.28W	Y		IF					
KEEEN	340130.95N / 0840605.49W	Y	FB	TF	215.26	10.88			
STONN	335408.66N / 0841219.33W	Y	FB	TF	215.19	09.00			

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 NOV 2010	

US Department of Transportation
Federal Aviation Administration

RNAV STAR (Data Record)

(1) FIX/NAVAID	(2) LAT/LONG	(3) C	(4) FO/FB	(5) LEG	(6) TC	(7) DIST	(8) ALTITUDE	(9) SPEED	(10) REMARKS
Runway Transition									
STONN	335408.66N / 0841219.33W	Y		IF					
DOEVR	334350.75N / 0842058.75W	Y	FB	TF	215.10	12.56			
NOFIV	334348.93N / 0843352.12W	Y	FB	TF	269.90	10.75			
NOTRE	334351.56N / 0844459.46W	Y	FB	TF	270.32	09.28			
WOTBA	334350.63N / 0845051.07W	Y	FO	TF	269.85	04.89			
RW08L				VM	269.85	5.00			
Runway Transition									
STONN	335408.66N / 0841219.33W	Y		IF					
DOEVR	334350.75N / 0842058.75W	Y	FB	TF	215.10	12.56			
NOFIV	334348.93N / 0843352.12W	Y	FB	TF	269.90	10.75			
NOTRE	334351.56N / 0844459.46W	Y	FB	TF	270.32	09.28			
WOTBA	334350.63N / 0845051.07W	Y	FO	TF	269.85	04.89			
RW08R				VM	269.85	5.00			

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 NOV 2010	

US Department of Transportation
Federal Aviation Administration

RNAV STAR (Data Record)

(1) FIX/NAVAID	(2) LAT/LONG	(3) C	(4) FO/FB	(5) LEG	(6) TC	(7) DIST	(8) ALTITUDE	(9) SPEED	(10) REMARKS
Runway Transition									
STONN	335408.66N / 0841219.33W	Y		IF					
BOJAA	333242.11N / 0841826.77W	Y	FB	TF	193.45	22.00			
FOGOG	333242.52N / 0843248.78W	Y	FB	TF	270.10	12.01			
SOTRE	333244.99N / 0844458.72W	Y	FB	TF	270.29	10.17			
HESPI	333245.50N / 0845118.00W	Y	FO	TF	270.12	05.28			
RW09L				VM	270.12	5.00			
Runway Transition									
STONN	335408.66N / 0841219.33W	Y		IF					
BOJAA	333242.11N / 0841826.77W	Y	FB	TF	193.45	22.00			
FOGOG	333242.52N / 0843248.78W	Y	FB	TF	270.10	12.01			
SOTRE	333244.99N / 0844458.72W	Y	FB	TF	270.29	10.17			
HESPI	333245.50N / 0845118.00W	Y	FO	TF	270.12	05.28			
RW09R				VM	270.12	5.00			

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 NOV 2010	

US Department of Transportation
Federal Aviation Administration

RNAV STAR (Data Record)

(1) FIX/NAVAID	(2) LAT/LONG	(3) C	(4) FO/FB	(5) LEG	(6) TC	(7) DIST	(8) ALTITUDE	(9) SPEED	(10) REMARKS
Runway Transition									
STONN	335408.66N / 0841219.33W	Y		IF					
BOJAA	333242.11N / 0841826.77W	Y	FB	TF	193.45	22.00			
FOGOG	333242.52N / 0843248.78W	Y	FB	TF	270.10	12.01			
SOTRE	333244.99N / 0844458.72W	Y	FB	TF	270.29	10.17			
HESPI	333245.50N / 0845118.00W	Y	FO	TF	270.12	05.28			
RW10				VM	270.12	5.00			
Runway Transition									
STONN	335408.66N / 0841219.33W	Y		IF					
DOEVR	334350.75N / 0842058.75W	Y	FB	TF	215.10	12.56			
NOFIV	334348.93N / 0843352.12W	Y	FB	TF	269.90	10.75			
NOTRE	334351.56N / 0844459.46W	Y	FB	TF	270.32	09.28			
WOTBA	334350.63N / 0845051.07W	Y	FO	TF	269.85	04.89			
RW26L				VM	269.85	5.00			

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 NOV 2010	

US Department of Transportation
Federal Aviation Administration

RNAV STAR (Data Record)

(1) FIX/NAVAID	(2) LAT/LONG	(3) C	(4) FO/FB	(5) LEG	(6) TC	(7) DIST	(8) ALTITUDE	(9) SPEED	(10) REMARKS
Runway Transition									
STONN	335408.66N / 0841219.33W	Y		IF					
DOEVR	334350.75N / 0842058.75W	Y	FB	TF	215.10	12.56			
NOFIV	334348.93N / 0843352.12W	Y	FB	TF	269.90	10.75			
NOTRE	334351.56N / 0844459.46W	Y	FB	TF	270.32	09.28			
WOTBA	334350.63N / 0845051.07W	Y	FO	TF	269.85	04.89			
RW26R				VM	269.85	5.00			
Runway Transition									
STONN	335408.66N / 0841219.33W	Y		IF					
DOEVR	334350.75N / 0842058.75W	Y	FB	TF	215.10	12.56			
NOFIV	334348.93N / 0843352.12W	Y	FB	TF	269.90	10.75			
NOTRE	334351.56N / 0844459.46W	Y	FB	TF	270.32	09.28			
WOTBA	334350.63N / 0845051.07W	Y	FO	TF	269.85	04.89			
RW27L				VM	269.85	5.00			

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 NOV 2010	

US Department of Transportation
Federal Aviation Administration

RNAV STAR (Data Record)

(1) FIX/NAVAID	(2) LAT/LONG	(3) C	(4) FO/FB	(5) LEG	(6) TC	(7) DIST	(8) ALTITUDE	(9) SPEED	(10) REMARKS
Runway Transition									
STONN	335408.66N / 0841219.33W	Y		IF					
DOEVR	334350.75N / 0842058.75W	Y	FB	TF	215.10	12.56			
NOFIV	334348.93N / 0843352.12W	Y	FB	TF	269.90	10.75			
NOTRE	334351.56N / 0844459.46W	Y	FB	TF	270.32	09.28			
WOTBA	334350.63N / 0845051.07W	Y	FO	TF	269.85	04.89			
RW27R				VM	269.85	5.00			
Runway Transition									
STONN	335408.66N / 0841219.33W	Y		IF					
DOEVR	334350.75N / 0842058.75W	Y	FB	TF	215.10	12.56			
NOFIV	334348.93N / 0843352.12W	Y	FB	TF	269.90	10.75			
NOTRE	334351.56N / 0844459.46W	Y	FB	TF	270.32	09.28			
WOTBA	334350.63N / 0845051.07W	Y	FO	TF	269.85	04.89			
RW28				VM	269.85	5.00			

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 NOV 2010	

US Department of Transportation
Federal Aviation Administration

STAR (Data Record)

ARINC PACKET - 424-18 - STAR

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
NAVAID  12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
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        SUSAD        HVQ   K6011740VTH  N38205884W081461168    N38205884W081461168W0030010992     NARCHARLESTON
        SUSAD        SOT   K7010880VTL  N35472436W083030853    N35472436W083030853W0040042401     NARSNOWBIRD

                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAEAENRT   BOJAA K70    W     N33324211W084182677                    W0046     NAR          BOJAA
        SUSAEAENRT   CULME K60    W     N37194419W082124450                    W0068     NAR          CULME
        SUSAEAENRT   DOEVR K70    W     N33435075W084205875                    W0046     NAR          DOEVR
        SUSAEAENRT   FOGOG K70    W     N33324252W084324878                    W0044     NAR          FOGOG
        SUSAEAENRT   GOBME K60    W     N37014002W082224662                    W0067     NAR          GOBME
        SUSAEAENRT   HESPI K70    W     N33324550W084511800                    W0042     NAR          HESPI
        SUSAEAENRT   HUBEL K70    W     N36102111W082504919                    W0061     NAR          HUBEL
        SUSAEAENRT   KEEEN K70    W     N34013095W084060549                    W0048     NAR          KEEEN
        SUSAEAENRT   KONGO K50    C   H N37301946W082081256                    W0069     NAR          KONGO
        SUSAEAENRT   NOFIV K70    W     N33434893W084335212                    W0045     NAR          NOFIV
        SUSAEAENRT   NOTRE K70    W     N33435156W084445946                    W0043     NAR          NOTRE
        SUSAEAENRT   PECHY K70    W     N34102496W083583228                    W0050     NAR          PECHY
        SUSAEAENRT   PLEES K70    W     N35020827W083291801                    W0055     NAR          PLEES
        SUSAEAENRT   SHANE K70    W     N34380380W083425959                    W0052     NAR          SHANE
        SUSAEAENRT   SOTRE K70    W     N33324499W084445872                    W0043     NAR          SOTRE
        SUSAEAENRT   SPAYD K60    C   H N38113656W082192869                    W0069     NAR          SPAYD
        SUSAEAENRT   STONN K70    W     N33540866W084121933                    W0047     NAR          STONN
        SUSAEAENRT   WOTBA K70    W     N33435063W084505107                    W0042     NAR          WOTBA

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAP KATLK7AATL     0     118YHN33381219W084254104W002001026        1800018000C    MNAR    HARTSFIELD - JACKSON ATLANTA I

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------------
        SUSAP KATLK7EPECHY74HVQ   010HVQ  K6D 0V      IF                                          18000
        SUSAP KATLK7EPECHY74HVQ   020KONGOK5EA0E    010TF                  20110535
        SUSAP KATLK7EPECHY74HVQ   030CULMEK6EA0E    010TF                  20090112
        SUSAP KATLK7EPECHY74HVQ   040GOBMEK6EA0E    010TF                  20600198
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QUALITY CHECKED

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 November 2010	

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SUSAP KATLK7EPECHY74HVQ   050HUBELK7EA0E    010TF                20590560
SUSAP KATLK7EPECHY74HVQ   060SOT  K7D 0V    010TF                20560250
SUSAP KATLK7EPECHY74HVQ   070PLEESK7EA0E  H 010TF                20740500
SUSAP KATLK7EPECHY74HVQ   080SHANEK7EA0E  H 010TF                20720266
SUSAP KATLK7EPECHY74HVQ   090PECHYK7EA0EE   010TF                20710305
SUSAP KATLK7EPECHY74SPAYD 010SPAYDK6EA0E      IF                                    18000
SUSAP KATLK7EPECHY74SPAYD 020CULMEK6EA0E    010TF                17610521
SUSAP KATLK7EPECHY74SPAYD 030GOBMEK6EA0E    010TF                20600198
SUSAP KATLK7EPECHY74SPAYD 040HUBELK7EA0E    010TF                20590560
SUSAP KATLK7EPECHY74SPAYD 050SOT  K7D 0V    010TF                20560250
SUSAP KATLK7EPECHY74SPAYD 060PLEESK7EA0E  H 010TF                20740500
SUSAP KATLK7EPECHY74SPAYD 070SHANEK7EA0E  H 010TF                20720266
SUSAP KATLK7EPECHY74SPAYD 080PECHYK7EA0EE   010TF                20710305
SUSAP KATLK7EPECHY75      010PECHYK7EA0E      IF                                    18000
SUSAP KATLK7EPECHY75      020KEEENK7EA0E    010TF                21730109
SUSAP KATLK7EPECHY75      030STONNK7EA0EE   010TF                21720090
SUSAP KATLK7EPECHY76RW08B 010STONNK7EA0E      IF                                    18000
SUSAP KATLK7EPECHY76RW08B 020DOEVRK7EA0E    010TF                21710126
SUSAP KATLK7EPECHY76RW08B 030NOFIVK7EA0E    010TF                27190108
SUSAP KATLK7EPECHY76RW08B 040NOTREK7EA0E    010TF                27230093
SUSAP KATLK7EPECHY76RW08B 050WOTBAK7EA0EY   010TF                27190049
SUSAP KATLK7EPECHY76RW08B 060KATL K7PA0AE     VM                 2719
SUSAP KATLK7EPECHY76RW09B 010STONNK7EA0E      IF                                    18000
SUSAP KATLK7EPECHY76RW09B 020BOJAAK7EA0E    010TF                19550220
SUSAP KATLK7EPECHY76RW09B 030FOGOGK7EA0E    010TF                27210120
SUSAP KATLK7EPECHY76RW09B 040SOTREK7EA0E    010TF                27230102
SUSAP KATLK7EPECHY76RW09B 050HESPIK7EA0EY   010TF                27210053
SUSAP KATLK7EPECHY76RW09B 060KATL K7PA0AE     VM                 2721
SUSAP KATLK7EPECHY76RW10  010STONNK7EA0E      IF                                    18000
SUSAP KATLK7EPECHY76RW10  020BOJAAK7EA0E    010TF                19550220
SUSAP KATLK7EPECHY76RW10  030FOGOGK7EA0E    010TF                27210120
SUSAP KATLK7EPECHY76RW10  040SOTREK7EA0E    010TF                27230102
SUSAP KATLK7EPECHY76RW10  050HESPIK7EA0EY   010TF                27210053
SUSAP KATLK7EPECHY76RW10  060KATL K7PA0AE     VM                 2721
SUSAP KATLK7EPECHY76RW26B 010STONNK7EA0E      IF                                    18000
SUSAP KATLK7EPECHY76RW26B 020DOEVRK7EA0E    010TF                21710126
SUSAP KATLK7EPECHY76RW26B 030NOFIVK7EA0E    010TF                27190108
SUSAP KATLK7EPECHY76RW26B 040NOTREK7EA0E    010TF                27230093
SUSAP KATLK7EPECHY76RW26B 050WOTBAK7EA0EY   010TF                27190049
SUSAP KATLK7EPECHY76RW26B 060KATL K7PA0AE     VM                 2719
SUSAP KATLK7EPECHY76RW27B 010STONNK7EA0E      IF                                    18000
SUSAP KATLK7EPECHY76RW27B 020DOEVRK7EA0E    010TF                21710126
SUSAP KATLK7EPECHY76RW27B 030NOFIVK7EA0E    010TF                27190108
```

QUALITY CHECKED

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 November 2010	

```
SUSAP KATLK7EPECHY76RW27B 040NOTREK7EA0E    010TF                  27230093
SUSAP KATLK7EPECHY76RW27B 050WOTBAK7EA0EY   010TF                  27190049
SUSAP KATLK7EPECHY76RW27B 060KATL K7PA0AE      VM                  2719
SUSAP KATLK7EPECHY76RW28  010STONNK7EA0E       IF                                      18000
SUSAP KATLK7EPECHY76RW28  020DOEVRK7EA0E    010TF                  21710126
SUSAP KATLK7EPECHY76RW28  030NOFIVK7EA0E    010TF                  27190108
SUSAP KATLK7EPECHY76RW28  040NOTREK7EA0E    010TF                  27230093
SUSAP KATLK7EPECHY76RW28  050WOTBAK7EA0EY   010TF                  27190049
SUSAP KATLK7EPECHY76RW28  060KATL K7PA0AE      VM                  2719
```

```
            1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        ------------------------------------------------------------------------------------------------------------------------
SUSAP KATLK7GRW08L   0090000920 N33385832W084262049-0300    +027980101500005915OIIHFW3
SUSAP KATLK7GRW08R   0100000920 N33384843W084261811-0300    +028260102400005315OIIATL2
SUSAP KATLK7GRW09L   0118900920 N33380494W084265268-0300    +028110101900005615OIIHZK1
SUSAP KATLK7GRW09R   0090000920 N33375453W084265268-0500    +028330102600005415OIIFUN3
SUSAP KATLK7GRW10    0090000920 N33371298W084265236+0000    +027550100000005815OIIOMO3
SUSAP KATLK7GRW26L   0100002720 N33384846W084241983+0300    +027390099500005215OIIBRU1
SUSAP KATLK7GRW26R   0090002720 N33385835W084243403+0300    +027230099000005815OIIGXZ1
SUSAP KATLK7GRW27L   0090002720 N33375456W084250624+0500    +027080098500005715OIIFSQ1
SUSAP KATLK7GRW27R   0118902720 N33380493W084243207+0300    +026870097800005615OIIAFA1
SUSAP KATLK7GRW28    0090002720 N33371302W084250594+0000    +027460099800005515OIIPKU2
```

QUALITY CHECKED

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 November 2010	

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
	HVQ	HVQ	010		IF		FB					
	HVQ	KONGO	020		TF		FB	1.0	201.1()	053.5		
	HVQ	CULME	030		TF		FB	1.0	200.9()	011.2		
	HVQ	GOBME	040		TF		FB	1.0	206.0()	019.8		
	HVQ	HUBEL	050		TF		FB	1.0	205.9()	056.0		
	HVQ	SOT	060		TF		FB	1.0	205.6()	025.0		
	HVQ	PLEES	070		TF		FB	1.0	207.4()	050.0		
	HVQ	SHANE	080		TF		FB	1.0	207.2()	026.6		
	HVQ	PECHY	090		TF		FB	1.0	207.1()	030.5		
	SPAYD	SPAYD	010		IF		FB					
	SPAYD	CULME	020		TF		FB	1.0	176.1()	052.1		
	SPAYD	GOBME	030		TF		FB	1.0	206.0()	019.8		
	SPAYD	HUBEL	040		TF		FB	1.0	205.9()	056.0		
	SPAYD	SOT	050		TF		FB	1.0	205.6()	025.0		
	SPAYD	PLEES	060		TF		FB	1.0	207.4()	050.0		
	SPAYD	SHANE	070		TF		FB	1.0	207.2()	026.6		
	SPAYD	PECHY	080		TF		FB	1.0	207.1()	030.5		
		PECHY	010		IF		FB					
		KEEEN	020		TF		FB	1.0	217.3()	010.9		
		STONN	030		TF		FB	1.0	217.2()	009.0		
	RW08B	STONN	010		IF		FB					
	RW08B	DOEVR	020		TF		FB	1.0	217.1()	012.6		
	RW08B	NOFIV	030		TF		FB	1.0	271.9()	010.8		
	RW08B	NOTRE	040		TF		FB	1.0	272.3()	009.3		
	RW08B	WOTBA	050		TF		FO	1.0	271.9()	004.9		
	RW08B	KATL	060		VM		FB		271.9()			
	RW09B	STONN	010		IF		FB					
	RW09B	BOJAA	020		TF		FB	1.0	195.5()	022.0		
	RW09B	FOGOG	030		TF		FB	1.0	272.1()	012.0		
	RW09B	SOTRE	040		TF		FB	1.0	272.3()	010.2		
	RW09B	HESPI	050		TF		FO	1.0	272.1()	005.3		
	RW09B	KATL	060		VM		FB		272.1()			
	RW10	STONN	010		IF		FB					
	RW10	BOJAA	020		TF		FB	1.0	195.5()	022.0		
	RW10	FOGOG	030		TF		FB	1.0	272.1()	012.0		
	RW10	SOTRE	040		TF		FB	1.0	272.3()	010.2		
	RW10	HESPI	050		TF		FO	1.0	272.1()	005.3		
	RW10	KATL	060		VM		FB		272.1()			

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 November 2010	

FAA Form 7100-3 (9/02)

RW26B	STONN	010	IF	FB			
RW26B	DOEVR	020	TF	FB	1.0	217.1()	012.6
RW26B	NOFIV	030	TF	FB	1.0	271.9()	010.8
RW26B	NOTRE	040	TF	FB	1.0	272.3()	009.3
RW26B	WOTBA	050	TF	FO	1.0	271.9()	004.9
RW26B	KATL	060	VM	FB		271.9()	
RW27B	STONN	010	IF	FB			
RW27B	DOEVR	020	TF	FB	1.0	217.1()	012.6
RW27B	NOFIV	030	TF	FB	1.0	271.9()	010.8
RW27B	NOTRE	040	TF	FB	1.0	272.3()	009.3
RW27B	WOTBA	050	TF	FO	1.0	271.9()	004.9
RW27B	KATL	060	VM	FB		271.9()	
RW28	STONN	010	IF	FB			
RW28	DOEVR	020	TF	FB	1.0	217.1()	012.6
RW28	NOFIV	030	TF	FB	1.0	271.9()	010.8
RW28	NOTRE	040	TF	FB	1.0	272.3()	009.3
RW28	WOTBA	050	TF	FO	1.0	271.9()	004.9
RW28	KATL	060	VM	FB		271.9()	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	HVQ	N382058.84	W0814611.68	N3820.981	W08146.195
	SOT	N354724.36	W0830308.53	N3547.406	W08303.142
	BOJAA	N333242.11	W0841826.77	N3332.702	W08418.446
	CULME	N371944.19	W0821244.50	N3719.737	W08212.742
	DOEVR	N334350.75	W0842058.75	N3343.846	W08420.979
	FOGOG	N333242.52	W0843248.78	N3332.709	W08432.813
	GOBME	N370140.02	W0822246.62	N3701.667	W08222.777
	HESPI	N333245.50	W0845118.00	N3332.758	W08451.300
	HUBEL	N361021.11	W0825049.19	N3610.352	W08250.820
	KEEEN	N340130.95	W0840605.49	N3401.516	W08406.092
	KONGO	N373019.46	W0820812.56	N3730.324	W08208.209
	NOFIV	N334348.93	W0843352.12	N3343.816	W08433.869
	NOTRE	N334351.56	W0844459.46	N3343.859	W08444.991
	PECHY	N341024.96	W0835832.28	N3410.416	W08358.538
	PLEES	N350208.27	W0832918.01	N3502.138	W08329.300
	SHANE	N343803.80	W0834259.59	N3438.063	W08342.993
	SOTRE	N333244.99	W0844458.72	N3332.750	W08444.979
	SPAYD	N381136.56	W0821928.69	N3811.609	W08219.478
	STONN	N335408.66	W0841219.33	N3354.144	W08412.322
	WOTBA	N334350.63	W0845051.07	N3343.844	W08450.851
	RW08L	N333858.32	W0842620.49	N3338.972	W08426.342
	RW08R	N333848.43	W0842618.11	N3338.807	W08426.302

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 November 2010	

RW09L	N333804.94	W0842652.68	N3338.082	W08426.878
RW09R	N333754.53	W0842652.68	N3337.909	W08426.878
RW10	N333712.98	W0842652.36	N3337.216	W08426.873
RW26L	N333848.46	W0842419.83	N3338.808	W08424.331
RW26R	N333858.35	W0842434.03	N3338.973	W08424.567
RW27L	N333754.56	W0842506.24	N3337.909	W08425.104
RW27R	N333804.93	W0842432.07	N3338.082	W08424.535
RW28	N333713.02	W0842505.94	N3337.217	W08425.099

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW08L	01015	59
RW08R	01024	53
RW09L	01019	56
RW09R	01026	54
RW10	01000	58
RW26L	00995	52
RW26R	00990	58
RW27L	00985	57
RW27R	00978	56
RW28	00998	55

(11) Arrival Name	(12) Number	(13) STAR Computer Code	(14) Superseded Nr.	(15) Dated	(16) Effective Date
PECHY RNAV	SEVEN	PECHY.PECHY7	SIX	18 November 2010	

RADIO FIX AND HOLDING DATA RECORD

NAME: SOTRE **STATE:** GA **COUNTRY:** US

LATITUDE/LONGITUDE: 333244.99N/0844458.72W **TYPE:** WP

AIRSPACE DOCKET: **FIX TYPE OF ACTION:** NO CHANGE

HOLDING: **HOLDING TYPE OF ACTION:** NO CHANGE

FIX USE:

USE TYPE	USE TITLE	FAC	PAT	AIRPORT IDENT	CITY	STATE
DP	CADIT RNAV			KATL	ATLANTA	GA (US)
DP	COKEM RNAV			KATL	ATLANTA	GA (US)
DP	GEETK RNAV			KATL	ATLANTA	GA (US)
DP	JCKTS RNAV			KATL	ATLANTA	GA (US)
DP	JOGOR RNAV			KATL	ATLANTA	GA (US)
DP	NUGGT RNAV			KATL	ATLANTA	GA (US)
DP	RMBLN RNAV			KATL	ATLANTA	GA (US)
DP	SUMMT RNAV			KATL	ATLANTA	GA (US)
IAP	RNAV (RNP) Z RWY 10			KATL	ATLANTA	GA (US)
STAR	CANUK RNAV			KATL	ATLANTA	GA (US)
STAR	FLCON RNAV			KATL	ATLANTA	GA (US)
STAR	PECHY RNAV			KATL	ATLANTA	GA (US)

REQUIRED CHARTING: DP, STAR, IAP, CONTROLLER

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 4 **DATE OF REVISION:** 01/04/2011

REASON FOR REVISION:
ADDED IAP TO REQUIRED CHARTING.
UPDATED FIX USE.

DEVELOPED BY: **DATE:** 01/04/2011 **OFFICE:** AVN-110 **NAME:** FRANK JACKSON

NFPO APPROVAL: **DATE:** **OFFICE:** AVN-110 **NAME:** DARRYEL ADAMS

SIGNATURE:

DISTRIBUTION:
NFDC
FPO: EST
ARTCC: ZTL
ATC FACILITY: ATL APP CON
OTHER:

INFO ONLY