

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STANDARD TERMINAL ARRIVAL (STAR)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL. Altitudes are minimum altitudes unless otherwise indicated.
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Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
BAGGY (RNAV)	FOUR	DREWE.BAGGY4	THREE	01/27/2022	

TRANSITION ROUTES:

Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
DEQUE	DEQUE.BAGGY4	DEQUE	DEQUE						
			DREWE	090.11	46.44	7000	1500		AT/ABOVE 11000
SAVANNAH	SAV.BAGGY4	SAV VORTAC	SAV VORTAC						
			DREWE	060.37	37.26	7000	1500		AT/ABOVE 11000

ARRIVAL ROUTE DESCRIPTION:

CHS: FROM DREWE ON TRACK 060.69 TO BAGGY, THEN ON TRACK 059.93 TO CROSS RVRDG AT OR ABOVE 7000 AND AT 250 KIAS.

LANDING CHS RWY 3: FROM RVRDG ON TRACK 021.31 TO CROSS SURTE AT OR ABOVE 5000 AND AT 210 KIAS, THEN ON TRACK 100.26 TO CROSS RECHY AT 4000 AND AT OR BELOW 210 KIAS, THEN ON TRACK 185.00. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING CHS RWY 15: FROM RVRDG ON TRACK 021.31 TO CROSS SURTE AT OR ABOVE 5000 AND AT 210 KIAS, THEN ON TRACK 048.84 TO CROSS RUIZZ AT OR ABOVE 5000, THEN ON TRACK 048.86 TO CROSS PIPPY AT 3000 AND AT 210 KIAS, THEN ON TRACK 335.00. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING CHS RWY 21: FROM RVRDG ON TRACK 021.31 TO CROSS SURTE AT OR ABOVE 5000 AND AT 210 KIAS, THEN ON TRACK 064.33 TO CROSS KRAVV AT OR ABOVE 5000, THEN ON TRACK 064.37 TO CROSS MRISS AT 3000, THEN ON TRACK 031.40. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING CHS RWY 33: FROM RVRDG ON TRACK 073.21 TO CROSS CZSAR AT 3000 AND AT 210 KIAS, THEN ON TRACK 155.00. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING JZI: FROM DREWE ON TRACK 060.69 TO BAGGY, THEN ON TRACK 059.93 TO CROSS RVRDG AT OR ABOVE 7000 AND AT 250 KIAS, THEN ON TRACK 081.98 TO CROSS JAISN AT 3000, THEN ON TRACK 090.00. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PBN REQUIREMENT NOTES:

RNAV 1 - DME/DME/IRU OR GPS

EQUIPMENT REQUIREMENT NOTES:

RADAR REQUIRED

PROCEDURAL DATA NOTES:

FIXES AND/OR HOLDING PATTERNS:

CHART HOLDING AT BAGGY: HOLD SW, LT, 060.69 INBOUND, 10 NM LEGS.

COMMUNICATIONS:

CHART: CHS APP CON.

AIRPORTS SERVED:

<u>AIRPORT ID</u>	<u>CITY</u>	<u>STATE</u>
CHS	CHARLESTON	SC
JZI	CHARLESTON	SC

LOST COMMUNICATIONS PREFERENCES:

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BAGGY (RNAV)	FOUR	DREWE.BAGGY4	THREE	01/27/2022	

REMARKS:

THE ENVIRONMENTAL REVIEW UNDER ORDER 1050.1 (LATEST EDITION) AND THE NOISE SCREENING HAVE BEEN ACCOMPLISHED.

ADDITIONAL FLIGHT DATA:

DME/DME ASSESSMENT: SAT (RNP 2.0)
MAG VAR: CHS 07W/2010
CHART AT CZSAR TERMINUS: CHS LDG RWY 33
CHART AT MRRSS TERMINUS: CHS LDG RWY 21
CHART AT PIPPY TERMINUS: CHS LDG RWY 15
CHART AT RECHY TERMINUS: CHS LDG RWY 3
CHART AT JAISN TERMINUS: LDG JZI

FLIGHT INSPECTED BY:

ORGANIZATION: **DATE:**

JUSTUS R BRAY

AJF

07/31/2026

Flight Inspected Signature:

Digitally signed by
TARA N MARTINELLI

Digitally signed by Aug 25, 2026

DEVELOPED BY:

KWEKU DONKOR

AJV-A421

104/21/2026

Developed By Signature:

Digitally signed by

KWEKU DONKOR

Jun 02, 2026

APPROVED BY:

BEV L BORDY

AJV-A420

Approved By Signature:

Digitally signed by
TARA N MARTINELLI

Aug 25, 2026

CHANGES:

1. AMENDED: REMOVED: "NOTE: Monitor ATIS for runway in use."
2. AMENDED: REMOVED: "NOTE: Expect runway assignment from Charleston Approach on initial contact."
3. AMENDED: REMOVED: "NOTE: LANDING KJZI RUNWAYS 4/9: Expect RADAR vector to final approach course prior to DDENA."
4. AMENDED: REMOVED: DDENA AND ASSOCIATED CONSTRAINT.
5. AMENDED: ADDED: RVRDG WITH AT OR ABOVE 7000/250 KIAS CONSTRAINT.
6. AMENDED: ADDED DREWE TO DEQUE ENROUTE TRANSITION.
7. AMENDED: REMOVED BAGGY FROM SAV ENROUTE TRANSITION.
8. AMENDED: COMMON ROUTE FOR KCHS TRAFFIC.
9. AMENDED: COMMON ROUTE FOR KJZI TRAFFIC.
10. AMENDED: RELOCATED PIPPY 4.67 NM NORTH, REQUEST TO RETAIN FIX NAME IN NEW LOCATION DUE TO ATC OPERATIONAL NECESSITIES AND FLIGHT CREW FAMILIARITY.
11. AMENDED: RELOCATED CZSAR 1271.92 FT SW AND ADDED 210 KIAS CONSTRAINT.
12. AMENDED: KCHS RWY 3 TRANSITION: REMOVED FEPID AND ASSOCIATED CONSTRAINTS, ADDED SURTE WITH AT OR ABOVE 5000/210 KIAS CONSTRAINT, ADDED RECHY WITH AT 4000/NOT TO EXCEED 210 KIAS CONSTRAINT, ADDED FM LEG AFTER RECHY, COURSE 185.00.
13. AMENDED: KCHS RWY 15 TRANSITION: ADDED SURTE WITH AT OR ABOVE 5000/210 KIAS CONSTRAINT, ADDED RUIZZ WITH AT OR ABOVE 5000 CONSTRAINT, AMENDED CONSTRAINT AT PIPPY TO "AT 3000/210KIAS", ADDED FM LEG AFTER PIPPY, COURSE 335.00.
14. AMENDED: KCHS RWY 21 TRANSITION: REMOVED MURAY AND ADERY AND ASSOCIATED CONSTRAINTS, ADDED SURTE WITH AT OR ABOVE 5000/210 KIAS CONSTRAINT, ADDED KRAVV WITH AT OR ABOVE 5000 CONSTRAINT AND CHANGED VM LEG TO FM LEG, COURSE 031.00.

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BAGGY (RNAV)	FOUR	DREWE.BAGGY4	THREE	01/27/2022	

- 15. AMENDED: KCHS RWY 33 TRANSITION: CHANGED VM LEG TO FM LEG AFTER CZSAR, COURSE 155.00.
- 16. AMENDED: "CHART AT FEPID TERMINUS: KCHS LDG RWY 3" TO "CHART AT RECHY TERMINUS: CHS LDG RWY 3."
- 17. AMENDED: ADDED REMARK - THE ENVIRONMENTAL REVIEW UNDER ORDER 1050.1 (LATEST EDITION) AND THE NOISE SCREENING HAVE BEEN ACCOMPLISHED.
- 18. AMENDED: LOWERED MEA ON SAV TO DREWE SEGMENT FROM 11000 TO 7000.
- 19. STAR COMPUTER CODE CHANGED FROM BAGGY.BAGGY3 TO DREWE.BAGGY4.
- 20. CHANGED BAGGY HOLDING COURSE INBOUND FROM 058.81 TO 060.69.

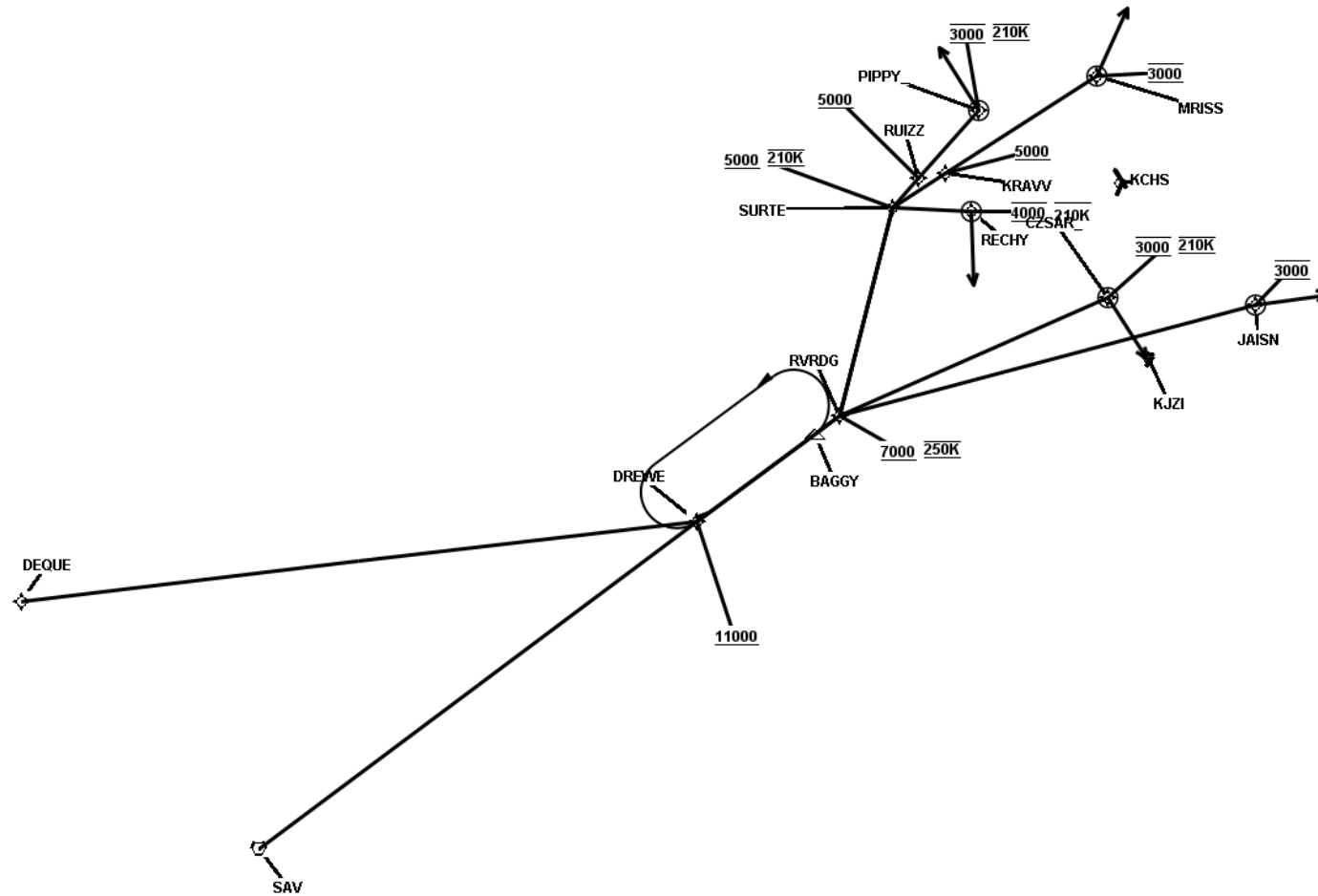
REASONS:

- 1-3. CHART NOTE CRITERIA.
- 4-9. ATC REQUEST, AMENDED COMMON ROUTE.
- 10. ATC REQUEST, MORE EFFECTIVE FLOW TO DOWNWIND.
- 11. ALLOW CONNECTIVITY TO RNP APPROACH.
- 12-15. ATC REQUEST, MORE CONSISTENT WITH OPERATIONAL PROCEDURES AND REQUIREMENTS.
- 16. TERMINUS FIX CHANGED.
- 17. NOISE SCREENING ACCOMPLISHED.
- 18. INCREASED DME-DME COVERAGE.
- 19. BEGINNING OF COMMON ROUTE CHANGED FROM BAGGY TO DREWE.
- 20. TO ALIGN WITH COURSE INBOUND FROM DREWE.

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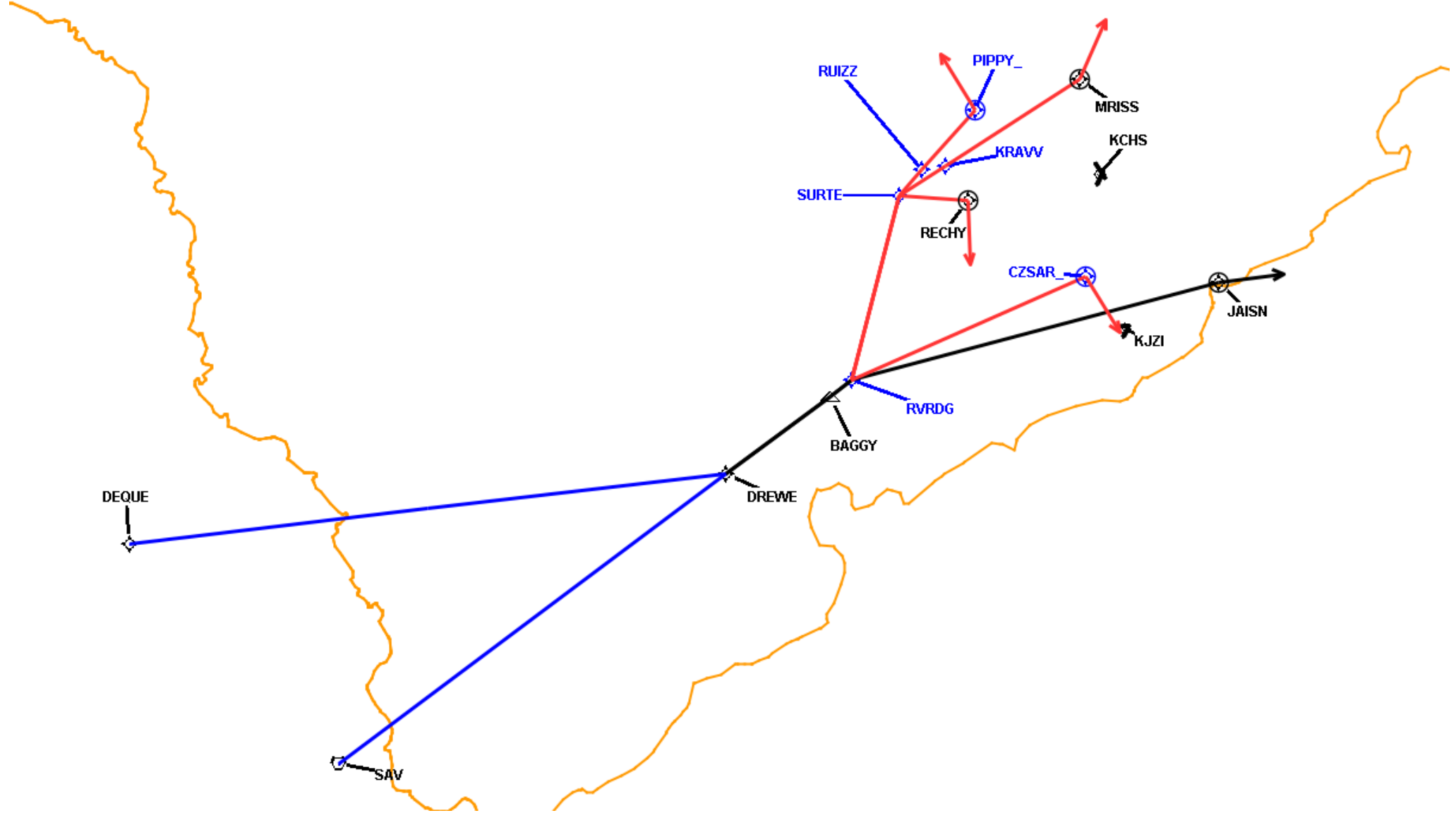
Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
BAGGY (RNAV)	FOUR	DREWE.BAGGY4	THREE	01/27/2022	
Graphic Depiction 1					



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Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
BAGGY (RNAV)	FOUR	DREWE.BAGGY4	THREE	01/27/2022	
Graphic Depiction 2					



**FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)**

Arrival Name BAGGY (RNAV)	Number FOUR	STAR Computer Code DREWE.BAGGY4		Superseded Number THREE		Dated 01/27/2022		Effective Date	
<u>FIX/NAVAID</u>	<u>LAT/LONG</u>	<u>C</u>	<u>FO/FB</u>	<u>LEG TYPE</u>	<u>TC</u>	<u>DIST (NM)</u>	<u>ALTITUDE</u>	<u>SPEED</u>	<u>REMARKS</u>
En Route Transition									
DEQUE	322535.05N / 0813106.78W	Y		IF					DEQUE.BAGGY4
DREWE	323058.00N / 0803635.08W	Y	FB	TF	083.11	46.44	AT/ABOVE 11000		
En Route Transition									
SAV VORTAC	320846.56N / 0811156.78W	Y		IF					SAV.BAGGY4
DREWE	323058.00N / 0803635.08W	Y	FB	TF	053.37	37.26	AT/ABOVE 11000		
Common Route									
DREWE	323058.00N / 0803635.08W	Y		IF			AT/ABOVE 11000		DREWE.BAGGY4
BAGGY	323653.66N / 0802702.67W	Y	FB	TF	053.69	10.00			
RVRDG	323807.94N / 0802506.46W	Y	FB	TF	052.93	02.05	AT/ABOVE 7000	AT 250K	
Common Route									
DREWE	323058.00N / 0803635.08W	Y		IF			AT/ABOVE 11000		DREWE.BAGGY4
BAGGY	323653.66N / 0802702.67W	Y	FB	TF	053.69	10.00			
RVRDG	323807.94N / 0802506.46W	Y	FB	TF	052.93	02.05	AT/ABOVE 7000	AT 250K	
JAISN	324539.79N / 0795134.12W	Y	FO	TF	074.98	29.28	AT 3000		
KJZI				FM	083.00				
Runway Transition									
RVRDG	323807.94N / 0802506.46W	Y		IF			AT/ABOVE 7000	AT 250K	
SURTE	325215.53N / 0802050.29W	Y	FB	TF	014.31	14.55	AT/ABOVE 5000	AT 210K	
RECHY	325157.02N / 0801428.80W	Y	FO	TF	093.26	05.36	AT 4000	AT/BELOW 210K	
KCHS:RWY 3				FM	178.00				
Runway Transition									
RVRDG	323807.94N / 0802506.46W	Y		IF			AT/ABOVE 7000	AT 250K	
SURTE	325215.53N / 0802050.29W	Y	FB	TF	014.31	14.55	AT/ABOVE 5000	AT 210K	
RUIZZ	325414.95N / 0801843.52W	Y	FB	TF	041.84	02.67	AT/ABOVE 5000		

QUALITY
7
CHECKED

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STAR (DATA RECORD)

Arrival Name BAGGY (RNAV)		Number FOUR		STAR Computer Code DREWE.BAGGY4		Superseded Number THREE		Dated 01/27/2022	Effective Date
<u>FIX/NAVAID</u>	<u>LAT/LONG</u>	<u>C</u>	<u>FO/FB</u>	<u>LEG TYPE</u>	<u>TC</u>	<u>DIST (NM)</u>	<u>ALTITUDE</u>	<u>SPEED</u>	<u>REMARKS</u>
PIPPY	325849.29N / 0801351.77W	Y	FO	TF	041.86	06.13	AT 3000	AT 210K	
KCHS:RWY 15				FM	328.00				
Runway Transition									
RVRDG	323807.94N / 0802506.46W	Y		IF			AT/ABOVE 7000	AT 250K	
SURTE	325215.53N / 0802050.29W	Y	FB	TF	014.31	14.55	AT/ABOVE 5000	AT 210K	
KRAVV	325434.03N / 0801634.09W	Y	FB	TF	057.33	04.27	AT/ABOVE 5000		
MRISS	330109.10N / 0800420.57W	Y	FO	TF	057.37	12.21	AT 3000		
KCHS:RWY 21				FM	024.00				
Runway Transition									
RVRDG	323807.94N / 0802506.46W	Y		IF			AT/ABOVE 7000	AT 250K	
CZSAR	324611.17N / 0800324.25W	Y	FO	TF	066.21	20.00	AT 3000	AT 210K	
KCHS:RWY 33				FM	148.00				