

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Arrival Name HERBZ (RNAV)	Number TWO	STAR Computer Code GREGS.HERBZ2	Superseded Number ONE	Dated 06/17/2021	Effective Date				
TRANSITION ROUTES:									
Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
BELYY	BELYY.HERBZ2	BELYY	BELYY						BETWEEN FL240 AND FL300
			JTROE	136.30	15.44	10000	4000		AT/ABOVE FL225
			MASTY	136.41	18.46	10000	4000		AT/ABOVE 16000
			GREGS	136.54	21.10	5000	4000		BETWEEN 10000 AND 11000
BUROZ	BUROZ.HERBZ2	BUROZ	BUROZ						BETWEEN FL240 AND FL300
			LNDUS	117.43	37.00	10000	4000		
			GREGS	117.79	17.92	5000	4000		BETWEEN 10000 AND 11000
FILGO	FILGO.HERBZ2	FILGO	FILGO						
			HYDES	132.04	39.01	10000	4000		
			BELYY	136.17	17.10	10000	4000		BETWEEN FL240 AND FL300
			JTROE	136.30	15.44	10000	4000		AT/ABOVE FL225
			MASTY	136.41	18.46	10000	4000		AT/ABOVE 16000
			GREGS	136.54	21.10	5000	4000		BETWEEN 10000 AND 11000
HNKER	HNKER.HERBZ2	HNKER	HNKER						
			DEDWT	071.63	56.48	10000	4000		
			ZORDA	107.51	40.71	10000	4000		BETWEEN FL240 AND FL300
			GREGS	107.81	55.00	5000	4000		BETWEEN 10000 AND 11000
HYDES	HYDES.HERBZ2	HYDES	HYDES						
			BELYY	136.17	17.10	10000	4000		BETWEEN FL240 AND FL300
			JTROE	136.30	15.44	10000	4000		AT/ABOVE FL225
			MASTY	136.41	18.46	10000	4000		AT/ABOVE 16000
			GREGS	136.54	21.10	5000	4000		BETWEEN 10000 AND 11000
NUKLZ	NUKLZ.HERBZ2	NUKLZ	NUKLZ						BETWEEN FL240 AND FL280
			GREGS	178.85	49.82	5000	4000		BETWEEN 10000 AND 11000
STNLI	STNLI.HERBZ2	STNLI	STNLI						
			POTZY	116.87	46.19	10000	4000		
			BUROZ	117.32	11.77	10000	4000		BETWEEN FL240 AND FL300



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Arrival Name HERBZ (RNAV)			Number TWO	STAR Computer Code GREGS.HERBZ2	Superseded Number ONE			Dated 06/17/2021	Effective Date
Transition Name	Transition Computer Codes	From FIX/NAVAID	To FIX/NAVAID	Course	Distance	MEA	MOCA	MAA	Crossing Altitudes / Fixes
			LNDUS	117.43	37.00	10000	4000		
			GREGS	117.79	17.92	5000	4000		BETWEEN 10000 AND 11000
TURKI	TURKI.HERBZ2	TURKI	TURKI						
			GANJA	094.99	40.52	10000	4500		
			DEDWT	099.07	51.10	10000	4000		
			ZORDA	107.51	40.71	10000	4000		BETWEEN FL240 AND FL300
			GREGS	107.81	55.00	5000	4000		BETWEEN 10000 AND 11000
ZORDA	ZORDA.HERBZ2	ZORDA	ZORDA						BETWEEN FL240 AND FL300
			GREGS	107.81	55.00	5000	4000		BETWEEN 10000 AND 11000

**ARRIVAL ROUTE DESCRIPTION:**

LANDING ALL AIRPORTS: FROM GREGS ON TRACK 115.01/15.63 TO CROSS GUUCH BETWEEN 6000 AND 8000, THEN ON TRACK 115.16/3.29 TO CROSS HERBZ AT 6000 AND AT 240 KIAS, THEN ON TRACK 115.19/10.45 TO CROSS CROEW AT 5000 AND AT 240 KIAS, THEN ON TRACK 113.00. 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:**

NOTE: JET AIRCRAFT ONLY.

NOTE: FILE THIS PROCEDURE WHEN DFW IS LANDING NORTH.

NOTE: WHEN DFW IS LANDING SOUTH, EXPECT THE JFRYE (RNAV) STAR.

NOTE: ZORDA, BUROZ AND BELYY TRANSITIONS, ATC ASSIGNED ONLY.

**FIXES AND/OR HOLDING PATTERNS:**

CHART HOLDING AT BELYY: HOLD NW, LT, 136.17 INBOUND, 10 NM LEGS.

CHART HOLDING AT DEDWT: HOLD W, LT, 099.07 INBOUND, 10 NM LEGS.

CHART HOLDING AT HNKER: HOLD W, RT, 094.00 INBOUND, 10 NM LEGS.

CHART HOLDING AT LNDUS: HOLD NW, LT, 117.43 INBOUND, 10 NM LEGS.

CHART HOLDING AT POTZY: HOLD N, LT, 176.00 INBOUND, 10 NM LEGS.

CHART HOLDING AT TURKI: HOLD W, RT, 094.99 INBOUND, 10 NM LEGS.

**COMMUNICATIONS:**

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<b>HERBZ (RNAV)</b>	<b>TWO</b>	<b>GREGS.HERBZ2</b>	<b>ONE</b>	<b>06/17/2021</b>	

**AIRPORTS SERVED:**

<u>AIRPORT ID</u>	<u>CITY</u>	<u>STATE</u>
ADS	DALLAS	TX
RBD	DALLAS	TX
DAL	DALLAS	TX
DTO	DENTON	TX
F41	ENNIS	TX
LNC	LANCASTER	TX
TKI	DALLAS	TX
HQZ	MESQUITE	TX
JWY	MIDLOTHIAN/WAXAHACHIE	TX
F46	ROCKWALL	TX

**LOST COMMUNICATIONS PREFERENCES:**

**REMARKS:**

ABBREVIATED AMENDMENT.

**ADDITIONAL FLIGHT DATA:**

DME/DME ASSESSMENT: SAT (RNP 2.0)

MAG VAR: DAL 03E/2020

CHART AT CROEW TERMINUS: LDG ADS, DAL, DTO, F41, F46, HQZ, JWY, LNC, RBD, TKI

**FLIGHT INSPECTED BY:**

**ORGANIZATION:**    **DATE:**

PROCESSED IAW TECHNICAL SUPPORT GROUP (AJF-17) MEMO DATED 07/07/2021 GUIDANCE FOR PROCEDURAL CHANGES REQUIRING FLIGHT INSPECTION/VALIDATION

Flight Inspected Signature:

*Digitally signed by*

**ERIC N SUSKI**

Jan 24, 2025

**DEVELOPED BY:**

GIORGIA FERREIRA

AJV-A421

12/06/2024

Developed By Signature:

*Digitally signed by*

**ERIC N SUSKI**

Jan 24, 2025

**APPROVED BY:**

JOHN BORDY

AJV-A33

04/12/2025

Approved By Signature:

*Digitally signed by*

**ERIC N SUSKI**

Jan 24, 2025

**CHANGES:**

1. ALL MOCA VALUES LESS THAN 4000 UPDATED TO REFLECT 4000.
2. CHART NOTE: "TURBOJET AIRCRAFT ONLY" CHANGED TO "JET AIRCRAFT ONLY."

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3. CHART NOTE: "ZORDA, BUROZ, AND BELY TRANSITIONS: ATC ASSIGNED ONLY" CHANGED TO CHART NOTE: "ZORDA, BUROZ AND BELY TRANSITIONS, ATC ASSIGNED ONLY."
4. REMOVED AIRPORT K IDENT FROM 17.1 FORM.
5. REMOVED: "CHART: REGIONAL APP CON."
6. MOVED RADAR REQUIRED NOTE.
7. MOVED AND COMBINED NOTE "RNAV 1 - DME/DME/IRU OR GPS."
8. REMOVED AIRPORT NAMES FROM AIRPORTS SERVED.
9. ADDITIONAL FLIGHT DATA: "REFERENCE MAGNETIC VARIATION=KDAL 03E/2020" CHANGED TO "MAG VAR: DAL 03E/2020."

**REASONS:**

1. IAW 8260.3F, 2-2-7D.
2. IAW 8260.19J, 4-5-12D.
3. IAW 8260.19J, 4-5-12(3)(B).
4. IAW 8260.19J, 4-5-12(G).
5. IAW 8260.19J, 4-5-12(F).
6. IAW 8260.19J, 4-5-12(D)(2)(B).
7. IAW 8260.19J, 4-5-12(D)(1)(C).
8. IAW 8260.19J, 4-5-12(G).
9. IAW 8260.19J, 4-5-12(J)(2).

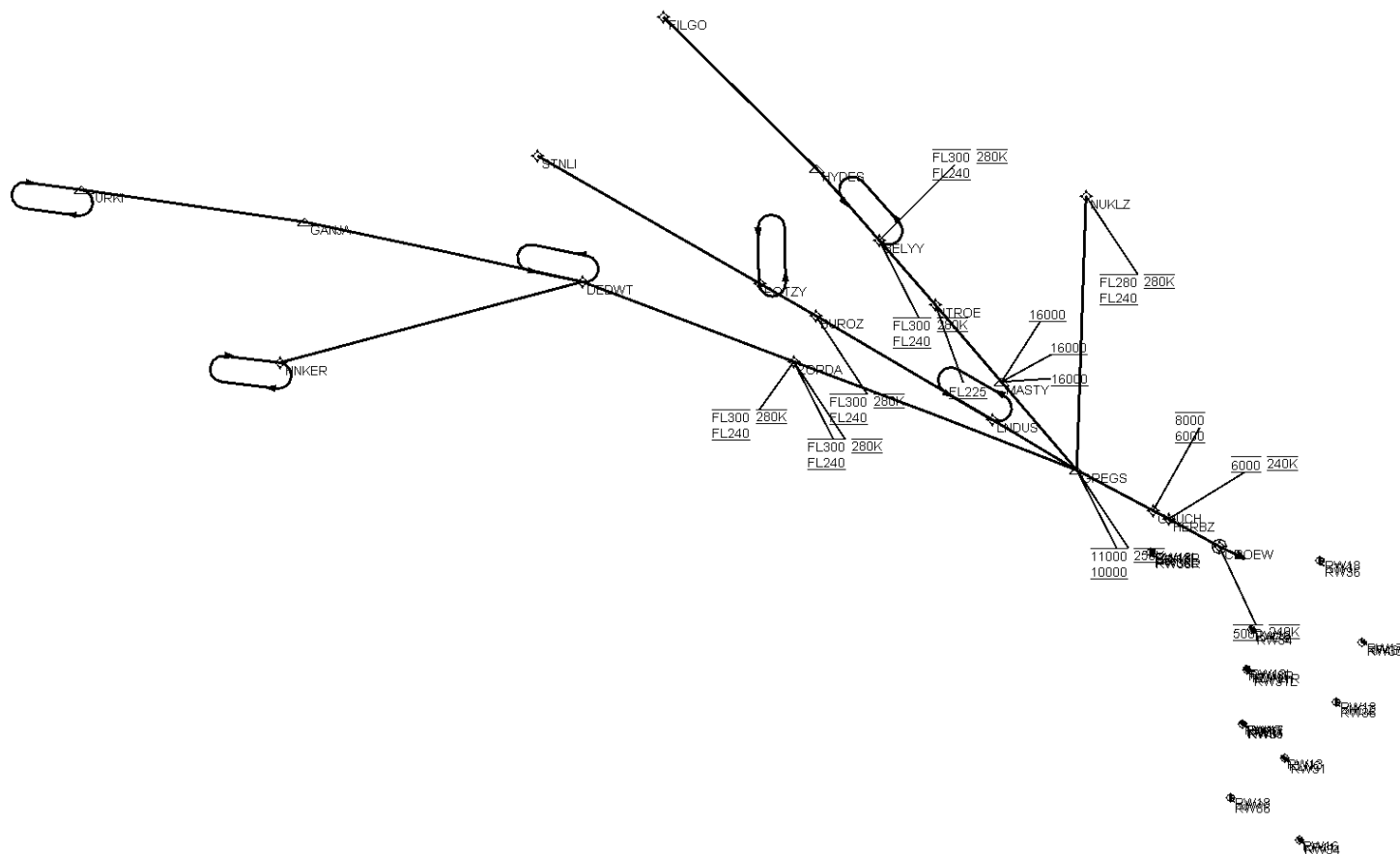


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HERBZ (RNAV)	TWO	GREGS.HERBZ2	ONE	06/17/2021	

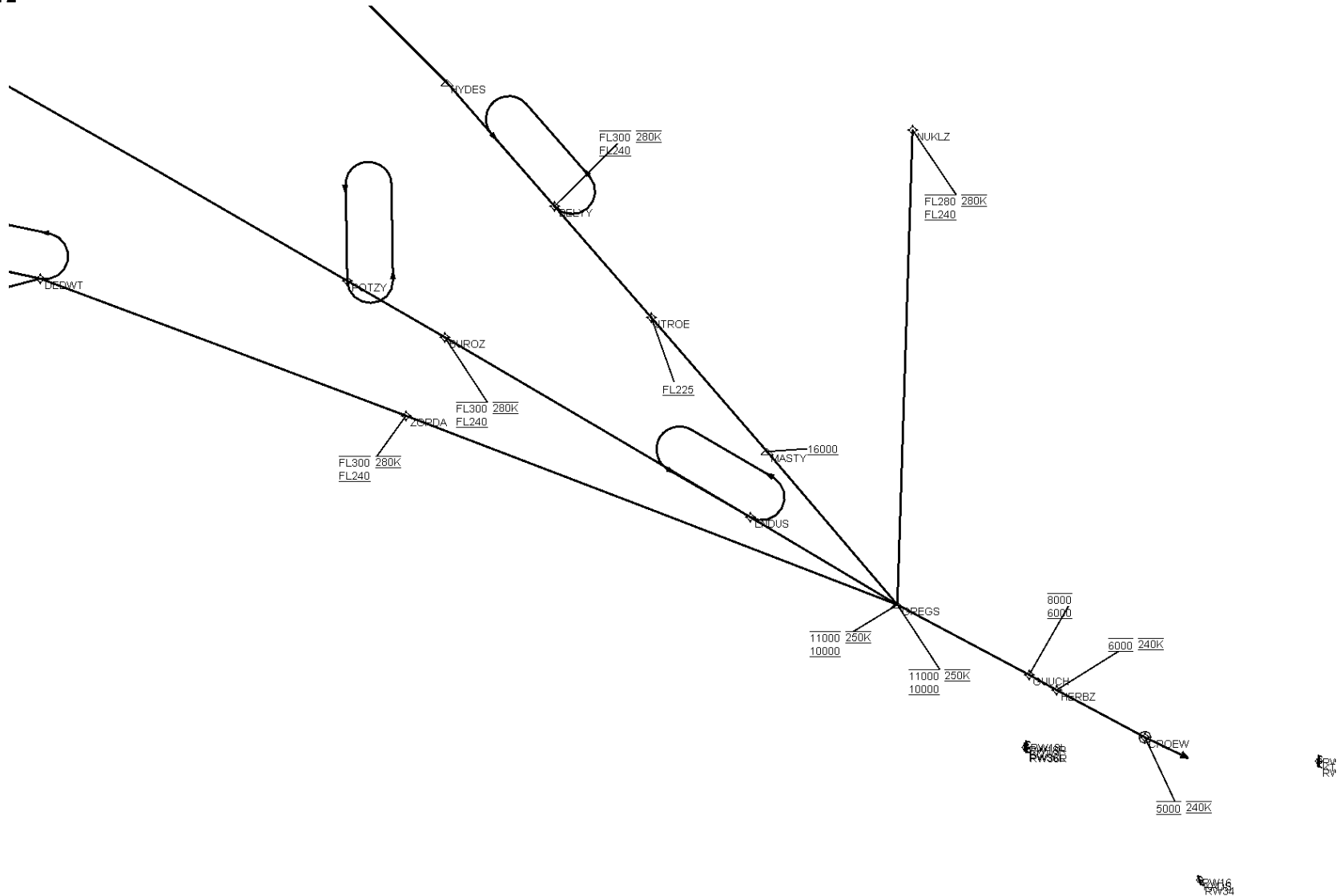
Graphic Depiction 1



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HERBZ (RNAV)	TWO	GREGS.HERBZ2	ONE	06/17/2021	
Graphic Depiction 2					

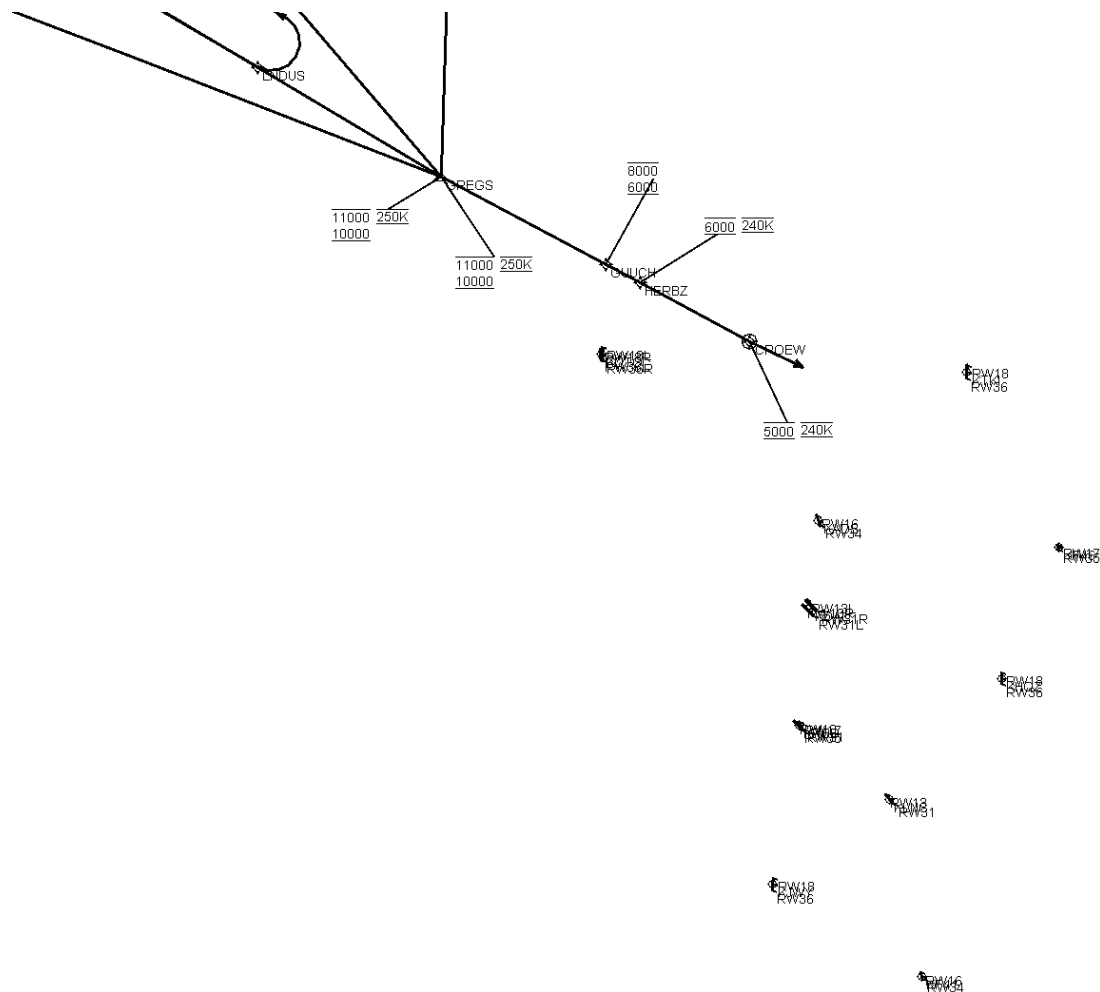


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Arrival Name	Number	STAR Computer Code	Superseded Number	Dated	Effective Date
HERBZ (RNAV)	TWO	GREGS.HERBZ2	ONE	06/17/2021	

Graphic Depiction 3



**FEDERAL AVIATION ADMINISTRATION  
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STAR (DATA RECORD)**

Arrival Name HERBZ (RNAV)		Number TWO		STAR Computer Code GREGS.HERBZ2		Superseded Number ONE		Dated 06/17/2021	Effective Date
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
En Route Transition									
BELYY	340855.89N / 0981049.90W	Y		IF			FL240BFL300	AT 280K	BELYY.HERBZ2
JTROE	335711.91N / 0975843.79W	Y	FB	TF	139.30	15.44	AT/ABOVE FL225		
MASTY	334308.32N / 0974419.62W	Y	FB	TF	139.41	18.46	AT/ABOVE 16000		
GREGS	332702.19N / 0972757.80W	Y	FB	TF	139.54	21.10	10000B11000	AT 250K	
En Route Transition									
BUROZ	335507.48N / 0982433.76W	Y		IF			FL240BFL300	AT 280K	BUROZ.HERBZ2
LNDUS	333615.03N / 0974622.00W	Y	FB	TF	120.43	37.00			
GREGS	332702.19N / 0972757.80W	Y	FB	TF	120.79	17.92	10000B11000	AT 250K	
En Route Transition									
FILGO	344938.00N / 0985736.00W	Y		IF					FILGO.HERBZ2
HYDES	342154.28N / 0982418.19W	Y	FB	TF	135.04	39.01			
BELYY	340855.89N / 0981049.90W	Y	FB	TF	139.17	17.10	FL240BFL300	AT 280K	
JTROE	335711.91N / 0975843.79W	Y	FB	TF	139.30	15.44	AT/ABOVE FL225		
MASTY	334308.32N / 0974419.62W	Y	FB	TF	139.41	18.46	AT/ABOVE 16000		
GREGS	332702.19N / 0972757.80W	Y	FB	TF	139.54	21.10	10000B11000	AT 250K	
En Route Transition									
HNKER	334635.42N / 1002040.46W	Y		IF					HNKER.HERBZ2
DEDWT	340118.10N / 0991509.24W	Y	FB	TF	074.63	56.48			
ZORDA	334652.23N / 0982924.48W	Y	FB	TF	110.51	40.71	FL240BFL300	AT 280K	
GREGS	332702.19N / 0972757.80W	Y	FB	TF	110.81	55.00	10000B11000	AT 250K	
En Route Transition									
HYDES	342154.28N / 0982418.19W	Y		IF					HYDES.HERBZ2
BELYY	340855.89N / 0981049.90W	Y	FB	TF	139.17	17.10	FL240BFL300	AT 280K	
JTROE	335711.91N / 0975843.79W	Y	FB	TF	139.30	15.44	AT/ABOVE FL225		





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Arrival Name HERBZ (RNAV)		Number TWO		STAR Computer Code GREGS.HERBZ2		Superseded Number ONE		Dated 06/17/2021	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>
MASTY	334308.32N / 0974419.62W	Y	FB	TF	139.41	18.46	AT/ABOVE 16000		
GREGS	332702.19N / 0972757.80W	Y	FB	TF	139.54	21.10	10000B11000	AT 250K	
En Route Transition									
NUKLZ	341655.49N / 0972602.62W	Y		IF			FL240BFL280	AT 280K	NUKLZ.HERBZ2
GREGS	332702.19N / 0972757.80W	Y	FB	TF	181.85	49.82	10000B11000	AT 250K	
En Route Transition									
STNLI	342417.25N / 0992457.62W	Y		IF					STNLI.HERBZ2
POTZY	340105.22N / 0983646.30W	Y	FB	TF	119.87	46.19			
BUROZ	335507.48N / 0982433.76W	Y	FB	TF	120.32	11.77	FL240BFL300	AT 280K	
LNDUS	333615.03N / 0974622.00W	Y	FB	TF	120.43	37.00			
GREGS	332702.19N / 0972757.80W	Y	FB	TF	120.79	17.92	10000B11000	AT 250K	
En Route Transition									
TURKI	341803.33N / 1010339.02W	Y		IF					TURKI.HERBZ2
GANJA	341215.08N / 1001516.30W	Y	FB	TF	097.99	40.52			
DEDWT	340118.10N / 0991509.24W	Y	FB	TF	102.07	51.10			
ZORDA	334652.23N / 0982924.48W	Y	FB	TF	110.51	40.71	FL240BFL300	AT 280K	
GREGS	332702.19N / 0972757.80W	Y	FB	TF	110.81	55.00	10000B11000	AT 250K	
En Route Transition									
ZORDA	334652.23N / 0982924.48W	Y		IF			FL240BFL300	AT 280K	ZORDA.HERBZ2
GREGS	332702.19N / 0972757.80W	Y	FB	TF	110.81	55.00	10000B11000	AT 250K	
Common Route									
GREGS	332702.19N / 0972757.80W	Y		IF			10000B11000	AT 250K	GREGS.HERBZ2
GUUCH	331940.01N / 0971129.93W	Y	FB	TF	118.01	15.63	6000B8000		



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<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>
HERBZ	331806.70N / 0970802.44W	Y	FB	TF	118.16	03.29	AT 6000	AT 240K	
CROEW	331309.36N / 0965703.51W	Y	FO	TF	118.19	10.45	AT 5000	AT 240K	
KADS,KDAL,KDTO, KF41,KF46,KHQZ, KJWY,KLNC,KRBD, KTKI				FM	116.00				

