

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| Arrival Name | Number | STAR Computer Code | Superseded Number | Dated      | Effective Date   |
|--------------|--------|--------------------|-------------------|------------|------------------|
| JMONY (RNAV) | TWO    | JMONY.JMONY2       | ONE               | 07/11/2024 | 20 FEBRUARY 2025 |

TRANSITION ROUTES:

| Transition Name | Transition Computer Codes | From FIX/NAVAID | To FIX/NAVAID | Course | Distance | MEA   | MOCA | MAA | Crossing Altitudes / Fixes |
|-----------------|---------------------------|-----------------|---------------|--------|----------|-------|------|-----|----------------------------|
| CYBIL           | CYBIL.JMONY2              | CYBIL           | CYBIL         |        |          |       |      |     |                            |
|                 |                           |                 | AGILE         | 182.62 | 16.00    | 10000 | 3000 |     |                            |
|                 |                           |                 | KNGFU         | 167.83 | 20.91    | 10000 | 3000 |     |                            |
|                 |                           |                 | SHARE         | 149.30 | 16.56    | 10000 | 2500 |     |                            |
|                 |                           |                 | SUUPR         | 139.87 | 37.73    | 10000 | 2300 |     | AT/BELOW FL230             |
|                 |                           |                 | GDAYE         | 140.23 | 05.00    | 10000 | 2300 |     | AT/ABOVE FL200             |
| SHARE           | SHARE.JMONY2              | SHARE           | SHARE         |        |          |       |      |     |                            |
|                 |                           |                 | SUUPR         | 139.87 | 37.73    | 10000 | 2300 |     | AT/BELOW FL230             |
|                 |                           |                 | GDAYE         | 140.23 | 05.00    | 10000 | 2300 |     | AT/ABOVE FL200             |

ARRIVAL ROUTE DESCRIPTION:

SDF: FROM GDAYE ON TRACK 159.76/17.47 TO CROSS LISZA BETWEEN 14000 AND 17000 AND AT 280 KIAS, THEN ON TRACK 159.71/10.27 TO CROSS JMONY BETWEEN 13000 AND 15000.

LANDING SDF RWY 17L: FROM JMONY ON TRACK 100.72/7.01 TO CROSS RCTIC BETWEEN 11000 AND 13000, THEN ON TRACK 101.24/7.00 TO CROSS MEENY BETWEEN 9000 AND 11000, THEN ON TRACK 101.35/7.00 TO CROSS DURBY BETWEEN 7000 AND 9000, THEN ON TRACK 101.44/7.00 TO CROSS BODYE AT 6000, THEN ON TRACK 101.08/6.58 TO MMAXY, THEN ON TRACK 140.19/3.48 TO CROSS LEXXI AT 6000 AND AT 210 KIAS. EXPECT ILS OR LOC RWY 17L APPROACH.

LANDING SDF RWY 17R: FROM JMONY ON TRACK 100.72/7.01 TO CROSS RCTIC BETWEEN 11000 AND 13000, THEN ON TRACK 101.24/7.00 TO CROSS MEENY BETWEEN 9000 AND 11000, THEN ON TRACK 101.35/7.00 TO CROSS DURBY BETWEEN 7000 AND 9000, THEN ON TRACK 101.44/7.00 TO CROSS BODYE AT 6000, THEN ON TRACK 101.08/6.58 TO MMAXY, THEN ON TRACK 150.55/3.11 TO CROSS CWAYN AT 6000 AND AT 210 KIAS. EXPECT ILS OR LOC RWY 17R APPROACH.

LANDING SDF RWY 29: FROM JMONY ON TRACK 108.56/7.01 TO CROSS WILAA BETWEEN 11000 AND 13000, THEN ON TRACK 108.81/6.99 TO CROSS CLLWY BETWEEN 9000 AND 11000, THEN ON TRACK 108.69/7.00 TO CROSS WWEVR BETWEEN 7000 AND 9000, THEN ON TRACK 108.85/6.68 TO CROSS HOOLA BETWEEN 6000 AND 7000, THEN ON TRACK 126.15/7.59 TO CROSS KYANG AT 6000, THEN ON TRACK 126.23/7.15 TO CROSS CPIKE AT 6000, THEN ON TRACK 126.07/10.87 TO RAACH, THEN ON TRACK 115.90/6.52 TO CROSS BATSS AT 6000, THEN ON TRACK 111.00. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING SDF RWY 35L/R: FROM JMONY ON TRACK 135.42/7.03 TO CROSS MIILI BETWEEN 11000 AND 13000, THEN ON TRACK 134.67/6.99 TO CROSS MMACE BETWEEN 9000 AND 11000, THEN ON TRACK 134.88/7.01 TO CROSS RLENA BETWEEN 7000 AND 9000, THEN ON TRACK 135.16/7.02 TO CROSS JYTEE BETWEEN 6000 AND 7000, THEN ON TRACK 135.02/7.05 TO CROSS DHARD AT 6000, THEN ON TRACK 135.01/15.54 TO CROSS LEWSS AT 6000, THEN ON TRACK 170.00/5.00 TO CROSS DEEPR AT 6000, THEN ON TRACK 170.00. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING JVY/LOU: FROM GDAYE ON TRACK 159.76/17.47 TO CROSS LISZA BETWEEN 14000 AND 17000 AND AT 280 KIAS, THEN ON TRACK 159.71/10.27 TO CROSS JMONY BETWEEN 13000 AND 15000, THEN ON TRACK 100.72/7.01 TO CROSS RCTIC BETWEEN 11000 AND 13000, THEN ON TRACK 092.40/7.00 TO CROSS CHKIN BETWEEN 9000 AND 11000, THEN ON TRACK 092.50/7.00 TO CROSS LEGGZ BETWEEN 7000 AND 9000, THEN ON TRACK 092.59/7.00 TO CROSS MYDOG AT 6000, THEN ON TRACK 092.59. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

PBN REQUIREMENT NOTES:

RNAV 1 - DME/DME/IRU OR GPS

EQUIPMENT REQUIREMENT NOTES:

RADAR REQUIRED

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| JMONY (RNAV) | TWO    | JMONY.JMONY2       | ONE               | 07/11/2024 | 20 FEBRUARY 2025 |

**PROCEDURAL DATA NOTES:**

NOTE: JET AIRCRAFT ONLY

NOTE: SDF LANDING NORTH SELECT RWY 35L TRANSITION. EXPECT RUNWAY ASSIGNMENT FROM LOUISVILLE APP CON PRIOR TO LISZA.

NOTE: SDF LANDING SOUTH SELECT RWY 17R TRANSITION. EXPECT RUNWAY ASSIGNMENT FROM LOUISVILLE APP CON PRIOR TO LISZA.

**FIXES AND/OR HOLDING PATTERNS:**

CHART HOLDING AT GDAYE: HOLD N, RT, 159.76 INBOUND, 10 NM LEGS.

**COMMUNICATIONS:**

**AIRPORTS SERVED:**

| <u>AIRPORT ID</u> | <u>CITY</u>    | <u>STATE</u> |
|-------------------|----------------|--------------|
| SDF               | LOUISVILLE     | KY           |
| LOU               | LOUISVILLE     | KY           |
| JVY               | JEFFERSONVILLE | IN           |

**LOST COMMUNICATIONS PREFERENCES:**

RWY 35L/R: AFTER DEEPR, PROCEED TO BRBON, THEN PROCEED ON THE ILS OR LOC RWY 35L APPROACH OR RNAV (GPS) Y RWY 35L APPROACH

RWY 29: AFTER BATSS, PROCEED TO TRUBS, THEN PROCEED ON THE RNAV (GPS) RWY 29 APPROACH

**REMARKS:**

**ADDITIONAL FLIGHT DATA:**

DME/DME ASSESSMENT: SAT (RNP 2.0)

MAG VAR: SDF 05W/2020

CHART AT BATSS TERMINUS: SDF LDG RWY 29

CHART AT LEXXI TERMINUS: SDF LDG RWY 17L

CHART AT CWAYN TERMINUS: SDF LDG RWY 17R

CHART AT DEEPR TERMINUS: SDF LDG RWY 35L/R

CHART AT MYDOG TERMINUS: LDG JVY AND LOU

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|--------------|--------|--------------------|-------------------|------------|------------------|
| JMONY (RNAV) | TWO    | JMONY.JMONY2       | ONE               | 07/11/2024 | 20 FEBRUARY 2025 |

FLIGHT INSPECTED BY:

ERIC L GEYER

ORGANIZATION:

AJF

DATE:

10/31/2024

Flight Inspected Signature:

Digitally signed by

**ROBERT G HAMILTON**

Nov 04, 2024

DEVELOPED BY:

Jeffrey Chester

Airspace/Procedure  
s, Manager 08/01/2024

Developed By Signature:

Digitally signed by

**ROBERT G HAMILTON**

Nov 04, 2024

APPROVED BY:

Bev Bordy

AJV-A430

Approved By Signature:

Digitally signed by

**ROBERT G HAMILTON**

Nov 04, 2024

CHANGES:

1. UPDATED ARRIVAL ROUTE DESCRIPTION FOR SDF RWY 35L/R TO INCLUDE NEW ADDED FIX DEEPR.
2. CHANGED TERMINUS POINT FOR SDF LDG RWY 35L/R FROM LEWSS TO DEEPR.
3. UPDATED SUUPR TO GDAYE MAG/TRUE COURSE FROM 140.24/135.24 TO 140.23/135.23.
4. UPDATED MIILI TO MMACE MAG/TRUE COURSE FROM 134.68/129.68 TO 134.67/129.67.
5. UPDATED ALL AIRPORT IDENTs TO REMOVE THE LETTER K.
6. ADDED LOST COMMUNICATIONS PREFERENCES.

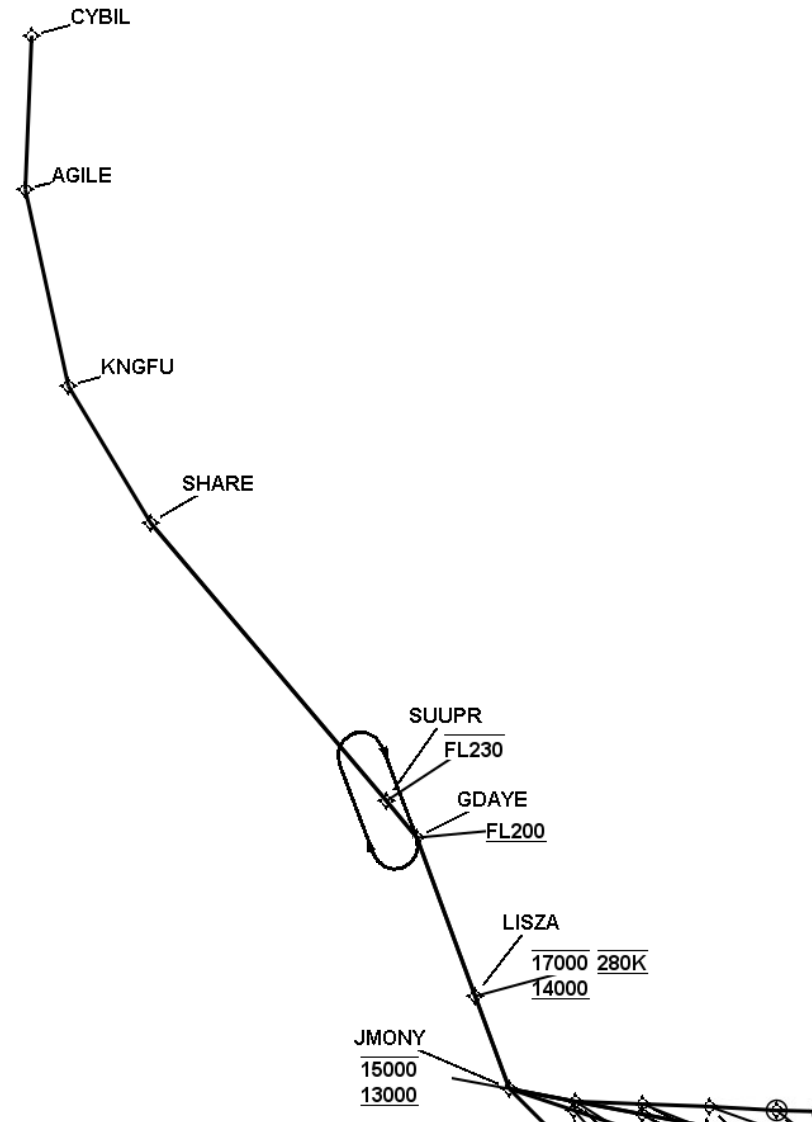
REASONS:

- 1-2. ATC REQUEST.
- 3-4. COURSES/DISTANCES BASED ON CURRENT FIX LOCATIONS.
5. CURRENT DOCUMENTATION STANDARDS.
6. ATC REQUEST.

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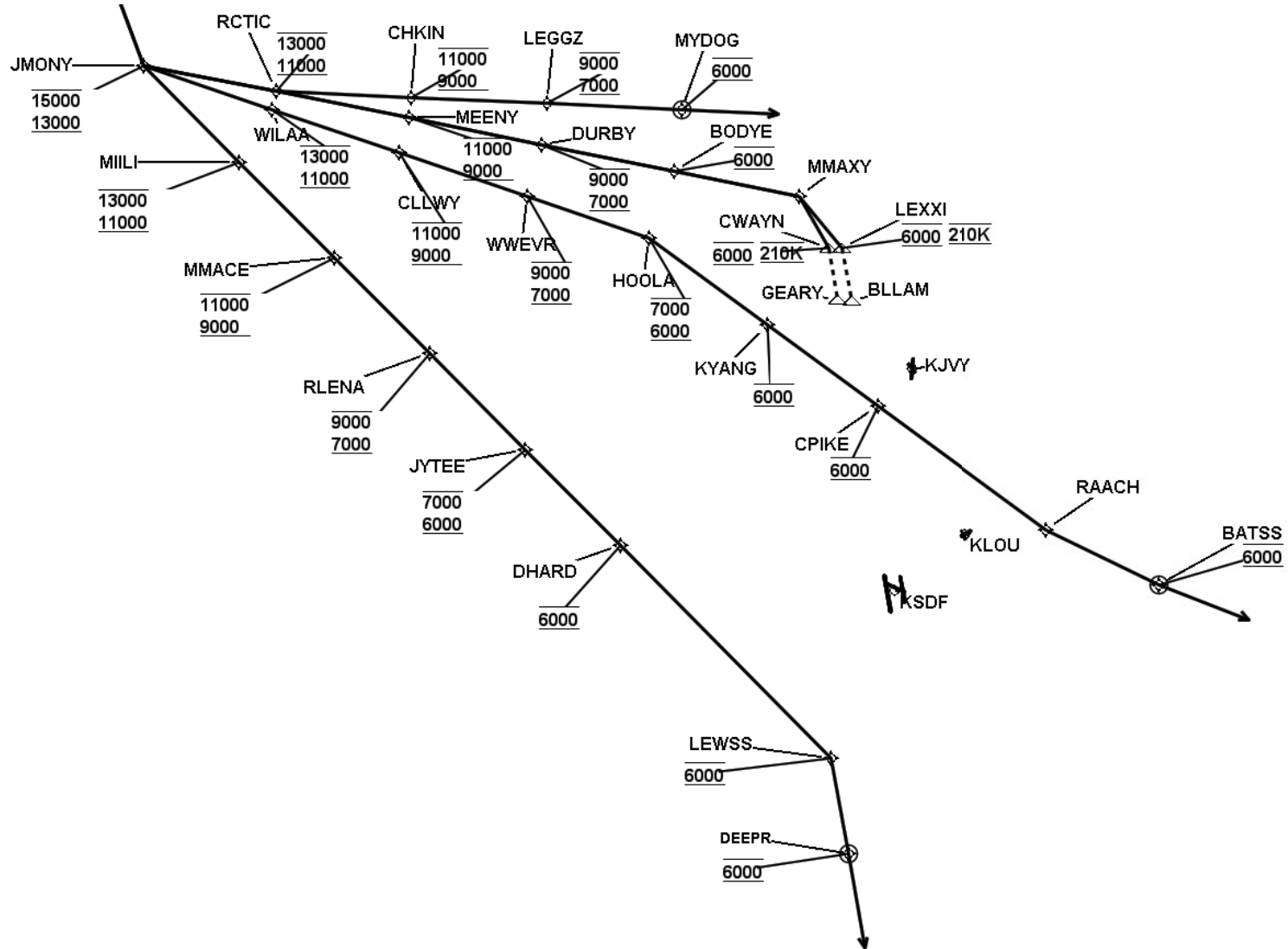
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|---------------------|--------|--------------------|-------------------|------------|------------------|
| JMONY (RNAV)        | TWO    | JMONY.JMONY2       | ONE               | 07/11/2024 | 20 FEBRUARY 2025 |
| Graphic Depiction 1 |        |                    |                   |            |                  |



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| JMONY (RNAV)        | TWO    | JMONY.JMONY2       | ONE               | 07/11/2024 | 20 FEBRUARY 2025 |
| Graphic Depiction 2 |        |                    |                   |            |                  |



FEDERAL AVIATION ADMINISTRATION  
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STAR (DATA RECORD)

| Arrival Name<br>JMONY (RNAV) | Number<br>TWO            |          | STAR Computer Code<br>JMONY.JMONY2 |                     | Superseded Number<br>ONE |                      | Dated<br>07/11/2024 | Effective Date<br><b>20 FEBRUARY 2025</b> |                        |
|------------------------------|--------------------------|----------|------------------------------------|---------------------|--------------------------|----------------------|---------------------|---|------------------------|
| <u>FIX/NAVAID</u>            | <u>LAT/LONG</u>          | <u>C</u> | <u>FO/FB</u>                       | <u>LEG<br/>TYPE</u> | <u>TC</u>                | <u>DIST<br/>(NM)</u> | <u>ALTITUDE</u>     | <u>SPEED</u>                              | <u>REMARKS</u>         |
| En Route Transition          |                          |          |                                    |                     |                          |                      |                     |   |                        |
| CYBIL                        | 401900.00N / 0875152.00W | Y        |                                    | IF                  |                          |                      |                     |   | CYBIL.JMONY2           |
| AGILE                        | 400300.00N / 0875100.00W | Y        | FB                                 | TF                  | 177.62                   | 16.00                |                     |   |                        |
| KNGFU                        | 394300.00N / 0874300.00W | Y        | FB                                 | TF                  | 162.83                   | 20.91                |                     |   |                        |
| SHARE                        | 392931.73N / 0873030.94W | Y        | FB                                 | TF                  | 144.30                   | 16.56                |                     |   |                        |
| SUUPR                        | 390247.82N / 0865611.47W | Y        | FB                                 | TF                  | 134.87                   | 37.73                | AT/BELOW FL230      |   |                        |
| GDAYE                        | 385914.53N / 0865140.52W | Y        | FB                                 | TF                  | 135.23                   | 05.00                | AT/ABOVE FL200      |   |                        |
| En Route Transition          |                          |          |                                    |                     |                          |                      |                     |   |                        |
| SHARE                        | 392931.73N / 0873030.94W | Y        |                                    | IF                  |                          |                      |                     |   | SHARE.JMONY2           |
| SUUPR                        | 390247.82N / 0865611.47W | Y        | FB                                 | TF                  | 134.87                   | 37.73                | AT/BELOW FL230      |   |                        |
| GDAYE                        | 385914.53N / 0865140.52W | Y        | FB                                 | TF                  | 135.23                   | 05.00                | AT/ABOVE FL200      |   |                        |
| Common Route                 |                          |          |                                    |                     |                          |                      |                     |   |                        |
| GDAYE                        | 385914.53N / 0865140.52W | Y        |                                    | IF                  |                          |                      | AT/ABOVE FL200      |   | GDAYE.JMONY2           |
| LISZA                        | 384325.18N / 0864209.33W | Y        | FB                                 | TF                  | 154.76                   | 17.47                | 14000B17000         | AT 280K                                   |                        |
| JMONY                        | 383407.33N / 0863633.68W | Y        | FB                                 | TF                  | 154.71                   | 10.27                | 13000B15000         |   |                        |
| Common Route                 |                          |          |                                    |                     |                          |                      |                     |   |                        |
| GDAYE                        | 385914.53N / 0865140.52W | Y        |                                    | IF                  |                          |                      | AT/ABOVE FL200      |   | KJVY,KLOU GDAYE.JMONY2 |
| LISZA                        | 384325.18N / 0864209.33W | Y        | FB                                 | TF                  | 154.76                   | 17.47                | 14000B17000         | AT 280K                                   |                        |
| JMONY                        | 383407.33N / 0863633.68W | Y        | FB                                 | TF                  | 154.71                   | 10.27                | 13000B15000         |   |                        |
| RCTIC                        | 383324.99N / 0862739.81W | Y        | FB                                 | TF                  | 095.72                   | 07.01                | 11000B13000         |   |                        |
| CHKIN                        | 383343.69N / 0861844.89W | Y        | FB                                 | TF                  | 087.40                   | 07.00                | 9000B11000          |   |                        |
| LEGGZ                        | 383401.71N / 0860949.89W | Y        | FB                                 | TF                  | 087.50                   | 07.00                | 7000B9000           |   |                        |
| MYDOG                        | 383419.05N / 0860054.82W | Y        | FO                                 | TF                  | 087.59                   | 07.00                | AT 6000             |   |                        |
| KJVY,KLOU                    |                          |          |                                    | FM                  | 087.59                   |                      |                     |   |                        |
| Runway Transition            |                          |          |                                    |                     |                          |                      |                     |   |                        |
| JMONY                        | 383407.33N / 0863633.68W | Y        |                                    | IF                  |                          |                      | 13000B15000         |   |                        |

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STAR (DATA RECORD)

| Arrival Name<br>JMONY (RNAV) |                          | Number<br>TWO |       | STAR Computer Code<br>JMONY.JMONY2 |        | Superseded Number<br>ONE |             | Dated<br>07/11/2024 | Effective Date<br>20 FEBRUARY 2025 |
|------------------------------|--------------------------|---------------|-------|------------------------------------|--------|--------------------------|-------------|---------------------|------------------------------------|
| FIX/NAVAID                   | LAT/LONG                 | C             | FO/FB | LEG<br>TYPE                        | TC     | DIST<br>(NM)             | ALTITUDE    | SPEED               | REMARKS                            |
| RCTIC                        | 383324.99N / 0862739.81W | Y             | FB    | TF                                 | 095.72 | 07.01                    | 11000B13000 |                     |                                    |
| MEENY                        | 383238.91N / 0861847.31W | Y             | FB    | TF                                 | 096.24 | 07.00                    | 9000B11000  |                     |                                    |
| DURBY                        | 383152.06N / 0860955.36W | Y             | FB    | TF                                 | 096.35 | 07.00                    | 7000B9000   |                     |                                    |
| BODYE                        | 383104.53N / 0860103.44W | Y             | FB    | TF                                 | 096.44 | 07.00                    | AT 6000     |                     |                                    |
| MMAXY                        | 383022.34N / 0855243.14W | Y             | FB    | TF                                 | 096.08 | 06.58                    |             |                     |                                    |
| LEXXI                        | 382753.96N / 0854935.71W | Y             | FB    | TF                                 | 135.19 | 03.48                    | AT 6000     | AT 210K             |                                    |
| KSDF:RWY 17L                 |                          |               |       |                                    |        |                          |             |                     |                                    |
| Runway Transition            |                          |               |       |                                    |        |                          |             |                     |                                    |
| JMONY                        | 383407.33N / 0863633.68W | Y             |       | IF                                 |        |                          | 13000B15000 |                     |                                    |
| RCTIC                        | 383324.99N / 0862739.81W | Y             | FB    | TF                                 | 095.72 | 07.01                    | 11000B13000 |                     |                                    |
| MEENY                        | 383238.91N / 0861847.31W | Y             | FB    | TF                                 | 096.24 | 07.00                    | 9000B11000  |                     |                                    |
| DURBY                        | 383152.06N / 0860955.36W | Y             | FB    | TF                                 | 096.35 | 07.00                    | 7000B9000   |                     |                                    |
| BODYE                        | 383104.53N / 0860103.44W | Y             | FB    | TF                                 | 096.44 | 07.00                    | AT 6000     |                     |                                    |
| MMAXY                        | 383022.34N / 0855243.14W | Y             | FB    | TF                                 | 096.08 | 06.58                    |             |                     |                                    |
| CWAYN                        | 382748.33N / 0855028.79W | Y             | FB    | TF                                 | 145.55 | 03.11                    | AT 6000     | AT 210K             |                                    |
| KSDF:RWY 17R                 |                          |               |       |                                    |        |                          |             |                     |                                    |
| Runway Transition            |                          |               |       |                                    |        |                          |             |                     |                                    |
| JMONY                        | 383407.33N / 0863633.68W | Y             |       | IF                                 |        |                          | 13000B15000 |                     |                                    |
| WILAA                        | 383228.27N / 0862752.57W | Y             | FB    | TF                                 | 103.56 | 07.01                    | 11000B13000 |                     |                                    |
| CLLWY                        | 383047.78N / 0861913.71W | Y             | FB    | TF                                 | 103.81 | 06.99                    | 9000B11000  |                     |                                    |
| WWEVR                        | 382907.93N / 0861034.03W | Y             | FB    | TF                                 | 103.69 | 07.00                    | 7000B9000   |                     |                                    |
| HOOLA                        | 382731.58N / 0860218.61W | Y             | FB    | TF                                 | 103.85 | 06.68                    | 6000B7000   |                     |                                    |
| KYANG                        | 382335.55N / 0855403.08W | Y             | FB    | TF                                 | 121.15 | 07.59                    | AT 6000     |                     |                                    |
| CPIKE                        | 381952.72N / 0854617.15W | Y             | FB    | TF                                 | 121.23 | 07.15                    | AT 6000     |                     |                                    |
| RAACH                        | 381415.14N / 0853428.00W | Y             | FB    | TF                                 | 121.07 | 10.87                    |             |                     |                                    |
| BATSS                        | 381155.13N / 0852644.27W | Y             | FO    | TF                                 | 110.90 | 06.52                    | AT 6000     |                     |                                    |
| KSDF:RWY 29                  |                          |               |       | FM                                 | 106.00 |                          |             |                     |                                    |

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| <u>FIX/NAVAID</u>            | <u>LAT/LONG</u>          | <u>C</u> | <u>FO/FB</u>                       | <u>LEG<br/>TYPE</u> | <u>TC</u>                | <u>DIST<br/>(NM)</u> | <u>ALTITUDE</u>     | <u>SPEED</u>                       | <u>REMARKS</u> |
| Runway Transition            |                          |          |                                    |                     |                          |                      |                     |                                    |                |
| JMONY                        | 383407.33N / 0863633.68W | Y        |                                    | IF                  |                          |                      | 13000B15000         |                                    |                |
| MIILI                        | 382933.38N / 0862944.64W | Y        | FB                                 | TF                  | 130.42                   | 07.03                | 11000B13000         |                                    |                |
| MMACE                        | 382505.31N / 0862254.16W | Y        | FB                                 | TF                  | 129.67                   | 06.99                | 9000B11000          |                                    |                |
| RLENA                        | 382034.97N / 0861603.69W | Y        | FB                                 | TF                  | 129.88                   | 07.01                | 7000B9000           |                                    |                |
| JYTEE                        | 381603.01N / 0860915.21W | Y        | FB                                 | TF                  | 130.16                   | 07.02                | 6000B7000           |                                    |                |
| DHARD                        | 381130.65N / 0860224.51W | Y        | FB                                 | TF                  | 130.02                   | 07.05                | AT 6000             |                                    |                |
| LEWSS                        | 380129.42N / 0854720.62W | Y        | FB                                 | TF                  | 130.01                   | 15.54                | AT 6000             |                                    |                |
| DEEPR                        | 375639.31N / 0854542.46W | Y        | FO                                 | TF                  | 165.00                   | 05.00                | AT 6000             |                                    |                |
| KSDF:RWY 35L,RWY 35R         |                          |          |                                    | FM                  | 165.00                   |                      |                     |                                    |                |