

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

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| Arrival Name<br>SSKII (RNAV) | Number<br>FOUR               | STAR Computer Code<br>SSKII.SSKII4 | Superseded Number<br>THREE | Dated<br>10/7/2021 | Effective Date |       |       |       |                            |
|------------------------------|------------------------------|------------------------------------|----------------------------|--------------------|----------------|-------|-------|-------|----------------------------|
| TRANSITION ROUTES:           |                              |                                    |                            |                    |                |       |       |       |                            |
| Transition Name              | Transition<br>Computer Codes | From<br>FIX/NAVAID                 | To<br>FIX/NAVAID           | Course             | Distance       | MEA   | MOCA  | MAA   | Crossing Altitudes / Fixes |
| ABASN                        | ABASN.SSKII4                 | ABASN                              | ABASN                      |                    |                |       |       |       | AT/ABOVE FL270             |
|                              |                              |                                    | KTOOO                      | 056.81             | 21.81          | FL190 | 16700 |       | BETWEEN FL230 AND FL290    |
|                              |                              |                                    | KLOWN                      | 057.16             | 12.42          | 17000 | 16300 |       | BETWEEN FL210 AND FL250    |
|                              |                              |                                    | SSKII                      | 057.09             | 12.43          | 17000 | 13800 |       | BETWEEN FL190 AND FL220    |
| BOWLL                        | BOWLL.SSKII4                 | BOWLL                              | BOWLL                      |                    |                |       |       |       |                            |
|                              |                              |                                    | ABASN                      | 056.16             | 47.50          | FL200 | 16700 |       | AT/ABOVE FL270             |
|                              |                              |                                    | KTOOO                      | 056.81             | 21.81          | FL190 | 16700 |       | BETWEEN FL230 AND FL290    |
|                              |                              |                                    | KLOWN                      | 057.16             | 12.42          | 17000 | 16300 |       | BETWEEN FL210 AND FL250    |
|                              |                              |                                    | SSKII                      | 057.09             | 12.43          | 17000 | 13800 |       | BETWEEN FL190 AND FL220    |
| BUMMP                        | BUMMP.SSKII4                 | BUMMP                              | BUMMP                      |                    |                |       |       |       |                            |
|                              |                              |                                    | SNOEE                      | 055.46             | 48.72          | FL200 | 16700 |       |                            |
|                              |                              |                                    | BOWLL                      | 056.26             | 27.08          | FL200 | 16700 |       |                            |
|                              |                              |                                    | ABASN                      | 056.16             | 47.50          | FL200 | 16700 |       | AT/ABOVE FL270             |
|                              |                              |                                    | KTOOO                      | 056.81             | 21.81          | FL190 | 16700 |       | BETWEEN FL230 AND FL290    |
|                              |                              |                                    | KLOWN                      | 057.16             | 12.42          | 17000 | 16300 |       | BETWEEN FL210 AND FL250    |
|                              |                              |                                    | SSKII                      | 057.09             | 12.43          | 17000 | 13800 |       | BETWEEN FL190 AND FL220    |
| CRUDD                        | CRUDD.SSKII4                 | CRUDD                              | CRUDD                      |                    |                |       |       |       |                            |
|                              |                              |                                    | ABASN                      | 021.34             | 85.94          | FL200 | 16700 |       | AT/ABOVE FL270             |
|                              |                              |                                    | KTOOO                      | 056.81             | 21.81          | FL190 | 16700 |       | BETWEEN FL230 AND FL290    |
|                              |                              |                                    | KLOWN                      | 057.16             | 12.42          | 17000 | 16300 |       | BETWEEN FL210 AND FL250    |
|                              |                              |                                    | SSKII                      | 057.09             | 12.43          | 17000 | 13800 |       | BETWEEN FL190 AND FL220    |
| HAMIC                        | HAMIC.SSKII4                 | HAMIC                              | HAMIC                      |                    |                |       |       |       | BETWEEN FL210 AND FL250    |
|                              |                              |                                    | SSKII                      | 069.63             | 21.69          | 17000 | 16500 |       | BETWEEN FL190 AND FL220    |
| HAQHY                        | HAQHY.SSKII4                 | HAQHY                              | HAQHY                      |                    |                |       |       | FL260 | AT/BELOW FL260             |
|                              |                              |                                    | PEEKE                      | 069.05             | 46.56          | FL190 | 16700 |       |                            |
|                              |                              |                                    | KTOOO                      | 069.59             | 45.90          | FL190 | 16700 |       | BETWEEN FL230 AND FL290    |
|                              |                              |                                    | KLOWN                      | 057.16             | 12.42          | 17000 | 16300 |       | BETWEEN FL210 AND FL250    |

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| Arrival Name<br>SSKII (RNAV) | Number<br>FOUR               |                    |                  | STAR Computer Code<br>SSKII.SSKII4 | Superseded Number<br>THREE |       |       | Dated<br>10/7/2021 | Effective Date             |
|------------------------------|------------------------------|--------------------|------------------|------------------------------------|----------------------------|-------|-------|--------------------|----------------------------|
| Transition Name              | Transition<br>Computer Codes | From<br>FIX/NAVAID | To<br>FIX/NAVAID | Course                             | Distance                   | MEA   | MOCA  | MAA                | Crossing Altitudes / Fixes |
|                              |                              |                    | SSKII            | 057.09                             | 12.43                      | 17000 | 13800 |                    | BETWEEN FL190 AND FL220    |
| JNETT                        | JNETT.SSKII4                 | JNETT              | JNETT            |                                    |                            |       |       | FL260              | AT/BELOW FL260             |
|                              |                              |                    | HAMIC            | 102.86                             | 17.47                      | 17000 | 16500 | FL260              | BETWEEN FL210 AND FL250    |
|                              |                              |                    | SSKII            | 069.63                             | 21.69                      | 17000 | 16500 |                    | BETWEEN FL190 AND FL220    |
| KLOWN                        | KLOWN.SSKII4                 | KLOWN              | KLOWN            |                                    |                            |       |       |                    | BETWEEN FL210 AND FL250    |
|                              |                              |                    | SSKII            | 057.09                             | 12.43                      | 17000 | 13800 |                    | BETWEEN FL190 AND FL220    |
| KTOOO                        | KTOOO.SSKII4                 | KTOOO              | KTOOO            |                                    |                            |       |       |                    | BETWEEN FL230 AND FL290    |
|                              |                              |                    | KLOWN            | 057.16                             | 12.42                      | 17000 | 16300 |                    | BETWEEN FL210 AND FL250    |
|                              |                              |                    | SSKII            | 057.09                             | 12.43                      | 17000 | 13800 |                    | BETWEEN FL190 AND FL220    |
| PEEKE                        | PEEKE.SSKII4                 | PEEKE              | PEEKE            |                                    |                            |       |       |                    |                            |
|                              |                              |                    | KTOOO            | 069.59                             | 45.90                      | FL190 | 16700 |                    | BETWEEN FL230 AND FL290    |
|                              |                              |                    | KLOWN            | 057.16                             | 12.42                      | 17000 | 16300 |                    | BETWEEN FL210 AND FL250    |
|                              |                              |                    | SSKII            | 057.09                             | 12.43                      | 17000 | 13800 |                    | BETWEEN FL190 AND FL220    |
| SNOEE                        | SNOEE.SSKII4                 | SNOEE              | SNOEE            |                                    |                            |       |       |                    |                            |
|                              |                              |                    | BOWLL            | 056.26                             | 27.08                      | FL200 | 16700 |                    |                            |
|                              |                              |                    | ABASN            | 056.16                             | 47.50                      | FL200 | 16700 |                    | AT/ABOVE FL270             |
|                              |                              |                    | KTOOO            | 056.81                             | 21.81                      | FL190 | 16700 |                    | BETWEEN FL230 AND FL290    |
|                              |                              |                    | KLOWN            | 057.16                             | 12.42                      | 17000 | 16300 |                    | BETWEEN FL210 AND FL250    |
|                              |                              |                    | SSKII            | 057.09                             | 12.43                      | 17000 | 13800 |                    | BETWEEN FL190 AND FL220    |
| WUNZE                        | WUNZE.SSKII4                 | WUNZE              | WUNZE            |                                    |                            |       |       | FL260              | AT/BELOW FL260             |
|                              |                              |                    | KTOOO            | 042.68                             | 50.29                      | FL190 | 16700 |                    | BETWEEN FL230 AND FL290    |
|                              |                              |                    | KLOWN            | 057.16                             | 12.42                      | 17000 | 16300 |                    | BETWEEN FL210 AND FL250    |
|                              |                              |                    | SSKII            | 057.09                             | 12.43                      | 17000 | 13800 |                    | BETWEEN FL190 AND FL220    |

**ARRIVAL ROUTE DESCRIPTION:**

FROM SSKII ON TRACK 056.78/13.00 TO CROSS BGDEE BETWEEN 17000 AND FL190 AND AT 250 KIAS.

LANDING RWY 7, 8: FROM BGDEE ON TRACK 051.88/14.62 TO CROSS POWPW AT 14000, THEN ON TRACK 352.08/8.10 TO CROSS BRNNO AT 13000 AND AT 210 KIAS, THEN ON TRACK 352.08. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING RWY 16L/R: FROM BGDEE ON TRACK 046.92/13.02 TO CROSS TLRID BETWEEN 15000 AND 17000, THEN ON TRACK 047.10/19.78 TO CROSS EPPIC BETWEEN 13000 AND 15000 AND AT 240 KIAS, THEN ON TRACK 352.51/6.55 TO RDDVL, THEN ON TRACK 352.51/5.00 TO CROSS CLFFF AT 11000 AND AT 210 KIAS, THEN ON TRACK 352.51. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

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|---------------------|-------------|---------------------|-------------------|------------------|----------------|
| <b>SSKII (RNAV)</b> | <b>FOUR</b> | <b>SSKII.SSKII4</b> | <b>THREE</b>      | <b>10/7/2021</b> |                |

LANDING RWY 17L/R: FROM BGDEE ON TRACK 046.92/13.02 TO CROSS TLRID BETWEEN 15000 AND 17000, THEN ON TRACK 056.60/21.62 TO CROSS ZATUT BETWEEN 13000 AND 15000 AND AT 240 KIAS, THEN ON TRACK 037.17/7.37 TO LOOOP, THEN ON TRACK 049.13/7.38 TO HUDPI, THEN ON TRACK 352.53/5.00 TO CROSS QWIKI AT 11000 AND AT 210 KIAS, THEN ON TRACK 352.53. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING RWY 25, 26: FROM BGDEE ON TRACK 046.92/13.02 TO CROSS TLRID BETWEEN 15000 AND 17000, THEN ON TRACK 056.60/21.62 TO CROSS ZATUT BETWEEN 13000 AND 15000 AND AT 240 KIAS, THEN ON TRACK 037.17/7.37 TO LOOOP, THEN ON TRACK 081.56/4.74 TO CROSS JIBAT AT 11000 AND AT 210 KIAS, THEN ON TRACK 081.56. EXPECT RADAR VECTORS TO FINAL APPROACH COURSE.

LANDING RWY 34L/R, 35L/R: FROM BGDEE ON TRACK 081.51/22.20 TO CROSS CRAGG AT 13000 AND AT 210 KIAS, THEN ON TRACK 075.47/4.00 TO CROSS NARLE AT OR ABOVE 12000, THEN ON TRACK 075.46/4.50 TO CROSS TELLR AT 11000 AND AT 210 KIAS. EXPECT ILS OR LOC RWY 34L, RWY 34R, RWY 35L, RWY 35R APPROACH.

**PBN REQUIREMENT NOTES:**

RNAV 1 - DME/DME/IRU OR GPS

**EQUIPMENT REQUIREMENT NOTES:**

RADAR REQUIRED

**PROCEDURAL DATA NOTES:**

NOTE: JET AIRCRAFT ONLY

NOTE: DENVER CENTER WILL ISSUE "DESCEND VIA" CLEARANCE AND LANDING DIRECTION.

NOTE: EXPECT RUNWAY ASSIGNMENT ON INITIAL CONTACT WITH DENVER TRACON.

NOTE: KLOWN, PEEKE, SNOEE, KTOOO, CRUDD, BOWLL, ABASN, AND HAMIC TRANSITIONS, ATC ASSIGNED ONLY.

NOTE: LANDING NORTH SELECT RWY 34R TRANSITION.

NOTE: LANDING SOUTH SELECT RWY 16R TRANSITION.

NOTE: LANDING EAST SELECT RWY 7 TRANSITION.

NOTE: LANDING WEST SELECT RWY 26 TRANSITION.

**FIXES AND/OR HOLDING PATTERNS:**

CHART HOLDING AT BGDEE: HOLD SW, RT, 056.78 INBOUND, 12 NM LEGS.

CHART HOLDING AT CRUDD: HOLD SW, RT, 037.00 INBOUND, 12 NM LEGS.

CHART HOLDING AT KTOOO: HOLD SW, RT, 057.16 INBOUND, 12 NM LEGS.

CHART HOLDING AT SNOEE: HOLD SW, RT, 055.46 INBOUND, 12 NM LEGS.

CHART HOLDING AT SSKII: HOLD SW, RT, 057.05 INBOUND, 12 NM LEGS.

CHART HOLDING AT WUNZE: HOLD SW, RT, 057.66 INBOUND, 12 NM LEGS.

CHART HOLDING AT EPPIC: HOLD SW, RT, 047.10 INBOUND, 10 NM LEGS.

**COMMUNICATIONS:**

CHART: DENVER ARTCC.

CHART: DENVER TOWER.

**AIRPORTS SERVED:**

| <u>AIRPORT ID</u> | <u>CITY</u> | <u>STATE</u> |
|-------------------|-------------|--------------|
| DEN               | DENVER      | CO           |

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|--------------|--------|--------------------|-------------------|-----------|----------------|
| SSKII (RNAV) | FOUR   | SSKII.SSKII4       | THREE             | 10/7/2021 |                |

**LOST COMMUNICATIONS PREFERENCES:**

IN THE EVENT OF LOST COMMUNICATIONS PRIOR TO RUNWAY TRANSITION ASSIGNMENT, WHEN DEN IS LANDING SOUTH, EXECUTE THE ILS RWY 16R, WHEN DEN IS LANDING NORTH, EXECUTE THE ILS RWY 34R

**REMARKS:**

MEA'S FL200 AND ABOVE NEEDED TO MITIGATE CRITICAL DME'S AND INSURE ADEQUATE SIGNAL RECEPTION FOR DME/DME/IRU NAVIGATION.

**ADDITIONAL FLIGHT DATA:**

DME/DME ASSESSMENT: SAT (RNP 2.0)

MAG VAR: DEN 08E/2015

CHART AT QWIKI TERMINUS: KDEN LDG RWY 17L/R

CHART AT JIBAT TERMINUS: KDEN LDG RWY 25, 26

CHART AT BRNNO TERMINUS: KDEN LDG RWY 7, 8

CHART AT CLFFF TERMINUS: KDEN LDG RWY 16L/R

CHART AT TELLR TERMINUS: KDEN LDG RWY 34L/R, 35L/R

| <b>FLIGHT INSPECTED BY:</b> | <i>Digitally signed by</i>               | <b>ORGANIZATION:</b>           | <b>DATE:</b> |                             |       |
|-----------------------------|------------------------------------------|--------------------------------|--------------|-----------------------------|-------|
| JEREMY C LEIGHTON           | <b>ROBERT G HAMILTON</b><br>Feb 06, 2025 | AJF                            | 01/23/2025   | Flight Inspected Signature: | _____ |
| <b>DEVELOPED BY:</b>        | <i>Digitally signed by</i>               |                                |              |                             |       |
| Jenifer Nordstrom           | <b>ROBERT G HAMILTON</b><br>Feb 06, 2025 | ZDV<br>Airspace&Procedur<br>es | 05/01/2024   | Developed By Signature:     | _____ |
| <b>APPROVED BY:</b>         | <i>Digitally signed by</i>               |                                |              |                             |       |
| BEV BORDY                   | <b>ROBERT G HAMILTON</b><br>Feb 06, 2025 | AJV-A430                       |              | Approved By Signature:      | _____ |

**CHANGES:**

1. REMOVED NOTE: TURBOJET AIRCRAFT DESCEND VIA MACH NUMBER UNTIL INTERCEPTING 280 KIAS. MAINTAIN 280 KIAS UNTIL SLOWED BY STAR.
2. CHANGED RESTRICTION AT SSKII WP FROM FL200BFL220 TO FL190BFL220 AND AT 270 KIAS.
3. ADDED RESTRICTION AT HAMIC WP OF FL210BFL250 AND AT 280 KIAS.
4. ADDED KLOWN WITH ALTITUDE RESTRICTION OF FL210BFL250 BETWEEN KTOOO AND SSKII.
5. ADDED PEEKE BETWEEN HAQHY AND KTOOO.
6. ADDED ALTITUDE RESTRICTION AT KTOOO OF FL230BFL290.
7. ADDED 280 KIAS RESTRICTION AT ABASN.
8. ADDED EN ROUTE TRANSITIONS BEGINNING AT KLOWN, PEEKE, SNOEE, KTOOO, CRUUD, BOWLL, ABASN, AND HAMIC WPS WITH NOTE: ATC ASSIGNED ONLY.
9. ADDED HOLDING AT EPPIC WP: HOLD SW, RT, 47.10 INBOUND, 10 NM LEGS.
10. CHANGED MAX ALTITUDE AT BGDEE FROM FL210 TO FL190.
11. CHANGED EQUIPMENT REQUIREMENT NOTE FROM RADAR REQUIRED FOR NON-GPS EQUIPPED AIRCRAFT TO RADAR REQUIRED.

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|---------------------|-------------|---------------------|-------------------|------------------|----------------|
| <b>SSKII (RNAV)</b> | <b>FOUR</b> | <b>SSKII.SSKII4</b> | <b>THREE</b>      | <b>10/7/2021</b> |                |

- 12. REMOVED AIRPORT NAME FROM AIRPORT SERVED; REMOVED K IDENT FROM 17.1 FORM.
- 13. CHANGED TURBOJET NOTE TO REFLECT JET.
- 14. REVISED MEAs AND ADDED MOCAs.
- 15. REMOVED DEN APP CON FROM COMMUNICATIONS.
- 16. ADDED DEN ARTCC TO COMMUNICATIONS.

**REASONS:**

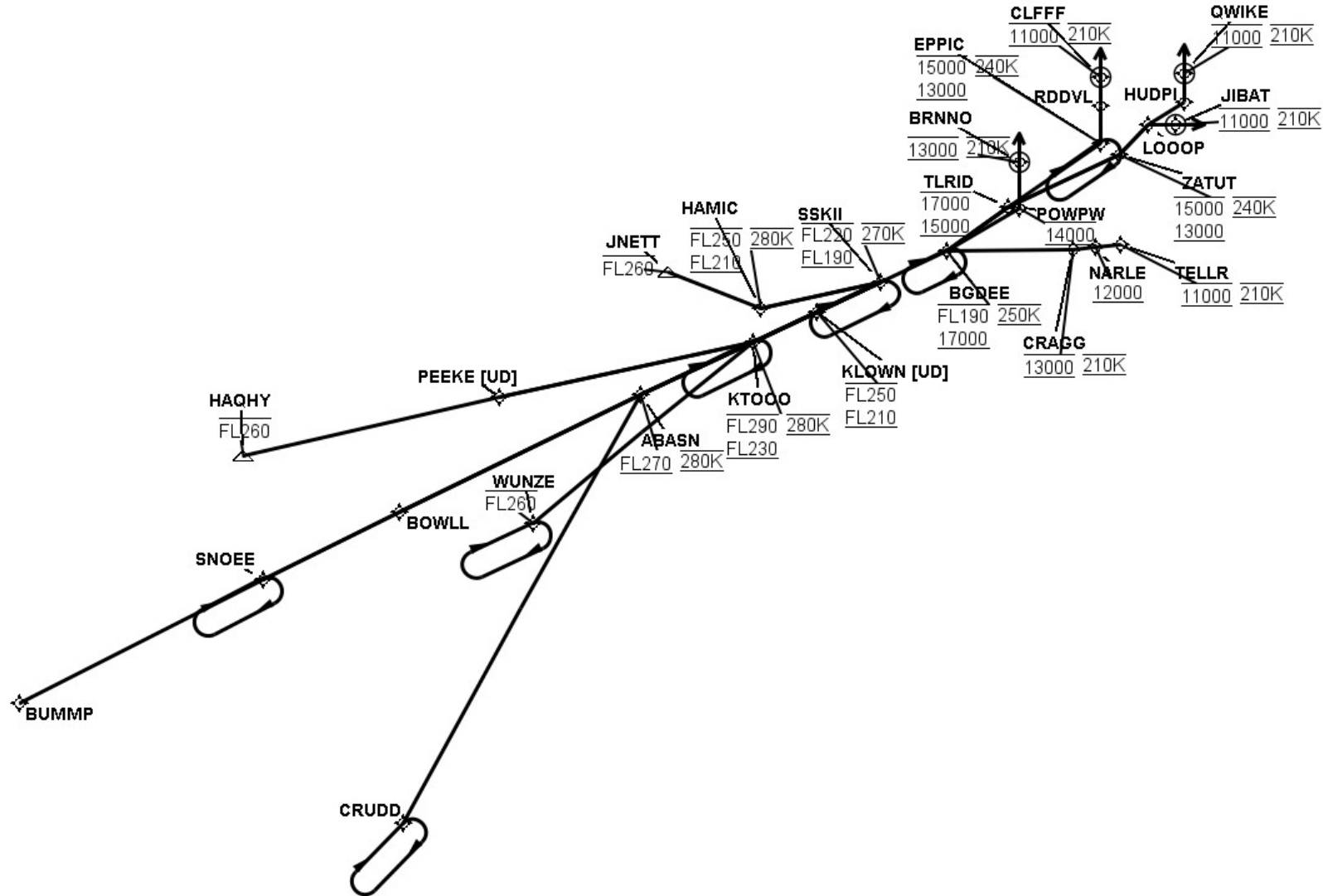
- 1-2. TO SATISFY ERC/ATSAP AND ZDV/D01 SAFETY COUNCIL RECOMMENDATION.
- 3-7. ATC REQUEST TO ACCOMMODATE NEW EN ROUTE TRANSITION.
- 8. ATC REQUEST TO MITIGATE REROUTING AND RE-CLEARING AIRCRAFT DURING BUSY OR INCLEMENT WEATHER.
- 9. ATC REQUEST.
- 10. ATC REQUEST TO CONTAIN AIRCRAFT WITHIN ANTICIPATED DESCENT PROFILE.
- 11. NECESSARY FOR STARS THAT REQUIRE RADAR VECTORS IAW 8260.19J, PARA 4-5-12(d)2(B)
- 12-13. IAW 8260.19J DOCUMENTATION STANDARDS.
- 14. NEW OBSTACLE/TERRAIN EVALUATION AND DME/DME ASSESSMENT.
- 15. APPROACH CONTROL AUTOMATICALLY CHARTED AND DOES NOT NEED TO BE DOCUMENTED IN THIS SECTION IAW 8260.19J PARA 4-5-12(F).
- 16. ATC REQUEST.

04/23/2025: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 02/26/2025.  
PROCEDURAL DATA NOTES: CHANGED CRUUD TO CRUDD.

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|---------------------|--------|--------------------|-------------------|-----------|----------------|
| SSKII (RNAV)        | FOUR   | SSKII.SSKII4       | THREE             | 10/7/2021 |                |
| Graphic Depiction 1 |        |                    |                   |           |                |



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

| Arrival Name<br>SSKII (RNAV) | Number<br>FOUR           |          | STAR Computer Code<br>SSKII.SSKII4 |                     | Superseded Number<br>THREE |                      | Dated<br>10/7/2021 |              | Effective Date |
|------------------------------|--------------------------|----------|------------------------------------|---------------------|----------------------------|----------------------|--------------------|--------------|----------------|
| <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          |                          |          |                                    |                     |                            |                      |                    |              |                |
| ABASN                        | 385947.97N / 1063451.72W | Y        |                                    | IF                  |                            |                      | AT/ABOVE FL270     | AT 280K      | ABASN.SSKII4   |
| KTOOO                        | 390902.56N / 1060929.76W | Y        | FB                                 | TF                  | 064.81                     | 21.81                | FL230BFL290        |              |                |
| KLOWN                        | 391415.07N / 1055459.28W | Y        | FB                                 | TF                  | 065.16                     | 12.42                | FL210BFL250        |              |                |
| SSKII                        | 391928.59N / 1054027.42W | Y        | FB                                 | TF                  | 065.09                     | 12.43                | FL190BFL220        | AT 270K      |                |
| En Route Transition          |                          |          |                                    |                     |                            |                      |                    |              |                |
| BOWLL                        | 383917.18N / 1072941.78W | Y        |                                    | IF                  |                            |                      |                    |              | BOWLL.SSKII4   |
| ABASN                        | 385947.97N / 1063451.72W | Y        | FB                                 | TF                  | 064.16                     | 47.50                | AT/ABOVE FL270     | AT 280K      |                |
| KTOOO                        | 390902.56N / 1060929.76W | Y        | FB                                 | TF                  | 064.81                     | 21.81                | FL230BFL290        |              |                |
| KLOWN                        | 391415.07N / 1055459.28W | Y        | FB                                 | TF                  | 065.16                     | 12.42                | FL210BFL250        |              |                |
| SSKII                        | 391928.59N / 1054027.42W | Y        | FB                                 | TF                  | 065.09                     | 12.43                | FL190BFL220        | AT 270K      |                |
| En Route Transition          |                          |          |                                    |                     |                            |                      |                    |              |                |
| BUMMP                        | 380600.62N / 1085619.12W | Y        |                                    | IF                  |                            |                      |                    |              | BUMMP.SSKII4   |
| SNOEE                        | 382734.98N / 1080049.82W | Y        | FB                                 | TF                  | 063.46                     | 48.72                |                    |              |                |
| BOWLL                        | 383917.18N / 1072941.78W | Y        | FB                                 | TF                  | 064.26                     | 27.08                |                    |              |                |
| ABASN                        | 385947.97N / 1063451.72W | Y        | FB                                 | TF                  | 064.16                     | 47.50                | AT/ABOVE FL270     | AT 280K      |                |
| KTOOO                        | 390902.56N / 1060929.76W | Y        | FB                                 | TF                  | 064.81                     | 21.81                | FL230BFL290        |              |                |
| KLOWN                        | 391415.07N / 1055459.28W | Y        | FB                                 | TF                  | 065.16                     | 12.42                | FL210BFL250        |              |                |
| SSKII                        | 391928.59N / 1054027.42W | Y        | FB                                 | TF                  | 065.09                     | 12.43                | FL190BFL220        | AT 270K      |                |
| En Route Transition          |                          |          |                                    |                     |                            |                      |                    |              |                |
| CRUDD                        | 374500.54N / 1072851.76W | Y        |                                    | IF                  |                            |                      |                    |              | CRUDD.SSKII4   |
| ABASN                        | 385947.97N / 1063451.72W | Y        | FB                                 | TF                  | 029.34                     | 85.94                | AT/ABOVE FL270     | AT 280K      |                |
| KTOOO                        | 390902.56N / 1060929.76W | Y        | FB                                 | TF                  | 064.81                     | 21.81                | FL230BFL290        |              |                |
| KLOWN                        | 391415.07N / 1055459.28W | Y        | FB                                 | TF                  | 065.16                     | 12.42                | FL210BFL250        |              |                |
| SSKII                        | 391928.59N / 1054027.42W | Y        | FB                                 | TF                  | 065.09                     | 12.43                | FL190BFL220        | AT 270K      |                |

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

| Arrival Name<br>SSKII (RNAV) |                          | Number<br>FOUR |       | STAR Computer Code<br>SSKII.SSKII4 |        | Superseded Number<br>THREE |                | Dated<br>10/7/2021 | Effective Date |
|------------------------------|--------------------------|----------------|-------|------------------------------------|--------|----------------------------|----------------|--------------------|----------------|
| FIX/NAVAID                   | LAT/LONG                 | C              | FO/FB | LEG<br>TYPE                        | TC     | DIST<br>(NM)               | ALTITUDE       | SPEED              | REMARKS        |
| En Route Transition          |                          |                |       |                                    |        |                            |                |                    |                |
| HAMIC                        | 391452.75N / 1060745.45W | Y              |       | IF                                 |        |                            | FL210BFL250    | AT 280K            | HAMIC.SSKII4   |
| SSKII                        | 391928.59N / 1054027.42W | Y              | FB    | TF                                 | 077.63 | 21.69                      | FL190BFL220    | AT 270K            |                |
| En Route Transition          |                          |                |       |                                    |        |                            |                |                    |                |
| HAQHY                        | 384912.19N / 1080519.02W | Y              |       | IF                                 |        |                            | AT/BELOW FL260 |                    | HAQHY.SSKII4   |
| PEEKE                        | 385924.25N / 1070706.95W | Y              | FB    | TF                                 | 077.05 | 46.56                      |                |                    |                |
| KTOOO                        | 390902.56N / 1060929.76W | Y              | FB    | TF                                 | 077.59 | 45.90                      | FL230BFL290    |                    |                |
| KLOWN                        | 391415.07N / 1055459.28W | Y              | FB    | TF                                 | 065.16 | 12.42                      | FL210BFL250    |                    |                |
| SSKII                        | 391928.59N / 1054027.42W | Y              | FB    | TF                                 | 065.09 | 12.43                      | FL190BFL220    | AT 270K            |                |
| En Route Transition          |                          |                |       |                                    |        |                            |                |                    |                |
| JNETT                        | 392108.32N / 1062846.49W | Y              |       | IF                                 |        |                            | AT/BELOW FL260 |                    | JNETT.SSKII4   |
| HAMIC                        | 391452.75N / 1060745.45W | Y              | FB    | TF                                 | 110.86 | 17.47                      | FL210BFL250    | AT 280K            |                |
| SSKII                        | 391928.59N / 1054027.42W | Y              | FB    | TF                                 | 077.63 | 21.69                      | FL190BFL220    | AT 270K            |                |
| En Route Transition          |                          |                |       |                                    |        |                            |                |                    |                |
| KLOWN                        | 391415.07N / 1055459.28W | Y              |       | IF                                 |        |                            | FL210BFL250    |                    | KLOWN.SSKII4   |
| SSKII                        | 391928.59N / 1054027.42W | Y              | FB    | TF                                 | 065.09 | 12.43                      | FL190BFL220    | AT 270K            |                |
| En Route Transition          |                          |                |       |                                    |        |                            |                |                    |                |
| KTOOO                        | 390902.56N / 1060929.76W | Y              |       | IF                                 |        |                            | FL230BFL290    |                    | KTOOO.SSKII4   |
| KLOWN                        | 391415.07N / 1055459.28W | Y              | FB    | TF                                 | 065.16 | 12.42                      | FL210BFL250    |                    |                |
| SSKII                        | 391928.59N / 1054027.42W | Y              | FB    | TF                                 | 065.09 | 12.43                      | FL190BFL220    | AT 270K            |                |
| En Route Transition          |                          |                |       |                                    |        |                            |                |                    |                |
| PEEKE                        | 385924.25N / 1070706.95W | Y              |       | IF                                 |        |                            |                |                    | PEEKE.SSKII4   |
| KTOOO                        | 390902.56N / 1060929.76W | Y              | FB    | TF                                 | 077.59 | 45.90                      | FL230BFL290    |                    |                |

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|------------------------------|--------------------------|----------------|-------|------------------------------------|--------|----------------------------|----------------|--------------------|----------------|
| FIX/NAVAID                   | LAT/LONG                 | C              | FO/FB | LEG<br>TYPE                        | TC     | DIST<br>(NM)               | ALTITUDE       | SPEED              | REMARKS        |
| KLOWN                        | 391415.07N / 1055459.28W | Y              | FB    | TF                                 | 065.16 | 12.42                      | FL210BFL250    |                    |                |
| SSKII                        | 391928.59N / 1054027.42W | Y              | FB    | TF                                 | 065.09 | 12.43                      | FL190BFL220    | AT 270K            |                |
| En Route Transition          |                          |                |       |                                    |        |                            |                |                    |                |
| SNOEE                        | 382734.98N / 1080049.82W | Y              |       | IF                                 |        |                            |                |                    | SNOEE.SSKII4   |
| BOWLL                        | 383917.18N / 1072941.78W | Y              | FB    | TF                                 | 064.26 | 27.08                      |                |                    |                |
| ABASN                        | 385947.97N / 1063451.72W | Y              | FB    | TF                                 | 064.16 | 47.50                      | AT/ABOVE FL270 | AT 280K            |                |
| KTOOO                        | 390902.56N / 1060929.76W | Y              | FB    | TF                                 | 064.81 | 21.81                      | FL230BFL290    |                    |                |
| KLOWN                        | 391415.07N / 1055459.28W | Y              | FB    | TF                                 | 065.16 | 12.42                      | FL210BFL250    |                    |                |
| SSKII                        | 391928.59N / 1054027.42W | Y              | FB    | TF                                 | 065.09 | 12.43                      | FL190BFL220    | AT 270K            |                |
| En Route Transition          |                          |                |       |                                    |        |                            |                |                    |                |
| WUNZE                        | 383719.43N / 1065930.44W | Y              |       | IF                                 |        |                            | AT/BELOW FL260 |                    | WUNZE.SSKII4   |
| KTOOO                        | 390902.56N / 1060929.76W | Y              | FB    | TF                                 | 050.68 | 50.29                      | FL230BFL290    |                    |                |
| KLOWN                        | 391415.07N / 1055459.28W | Y              | FB    | TF                                 | 065.16 | 12.42                      | FL210BFL250    |                    |                |
| SSKII                        | 391928.59N / 1054027.42W | Y              | FB    | TF                                 | 065.09 | 12.43                      | FL190BFL220    | AT 270K            |                |
| Common Route                 |                          |                |       |                                    |        |                            |                |                    |                |
| SSKII                        | 391928.59N / 1054027.42W | Y              |       | IF                                 |        |                            | FL190BFL220    | AT 270K            | SSKII.SSKII4   |
| BGDEE                        | 392500.28N / 1052516.91W | Y              | FB    | TF                                 | 064.78 | 13.00                      | 17000BFL190    | AT 250K            |                |
| Runway Transition            |                          |                |       |                                    |        |                            |                |                    |                |
| BGDEE                        | 392500.28N / 1052516.91W | Y              |       | IF                                 |        |                            | 17000BFL190    | AT 250K            |                |
| POWPW                        | 393219.68N / 1050856.11W | Y              | FB    | TF                                 | 059.88 | 14.62                      | AT 14000       |                    |                |
| BRNNO                        | 394026.08N / 1050855.26W | Y              | FO    | TF                                 | 000.08 | 08.10                      | AT 13000       | AT 210K            |                |
| KDEN:RWY 7,RWY 8             |                          |                |       | FM                                 | 000.08 |                            |                |                    |                |
| Runway Transition            |                          |                |       |                                    |        |                            |                |                    |                |
| BGDEE                        | 392500.28N / 1052516.91W | Y              |       | IF                                 |        |                            | 17000BFL190    | AT 250K            |                |
| TLRID                        | 393229.01N / 1051130.24W | Y              | FB    | TF                                 | 054.92 | 13.02                      | 15000B17000    |                    | QUALITY        |

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|------------------------------|--------------------------|----------------|-------|------------------------------------|--------|----------------------------|-------------|--------------------|----------------|
| FIX/NAVAID                   | LAT/LONG                 | C              | FO/FB | LEG<br>TYPE                        | TC     | DIST<br>(NM)               | ALTITUDE    | SPEED              | REMARKS        |
| EPPIC                        | 394346.71N / 1045028.58W | Y              | FB    | TF                                 | 055.10 | 19.78                      | 13000B15000 | AT 240K            |                |
| RDDVL                        | 395019.88N / 1045024.03W | Y              | FB    | TF                                 | 000.51 | 06.55                      |             |                    |                |
| CLFFF                        | 395520.10N / 1045020.55W | Y              | FO    | TF                                 | 000.51 | 05.00                      | AT 11000    | AT 210K            |                |
| KDEN:RWY 16L,RWY 16R         |                          |                |       | FM                                 | 000.51 |                            |             |                    |                |
| Runway Transition            |                          |                |       |                                    |        |                            |             |                    |                |
| BGDEE                        | 392500.28N / 1052516.91W | Y              |       | IF                                 |        |                            | 17000BFL190 | AT 250K            |                |
| TLRID                        | 393229.01N / 1051130.24W | Y              | FB    | TF                                 | 054.92 | 13.02                      | 15000B17000 |                    |                |
| ZATUT                        | 394143.17N / 1044611.89W | Y              | FB    | TF                                 | 064.60 | 21.62                      | 13000B15000 | AT 240K            |                |
| LOOOP                        | 394654.97N / 1043925.16W | Y              | FB    | TF                                 | 045.17 | 07.37                      |             |                    |                |
| HUDPI                        | 395055.21N / 1043122.20W | Y              | FB    | TF                                 | 057.13 | 07.38                      |             |                    |                |
| QWIKE                        | 395555.43N / 1043118.56W | Y              | FO    | TF                                 | 000.53 | 05.00                      | AT 11000    | AT 210K            |                |
| KDEN:RWY 17L,RWY 17R         |                          |                |       | FM                                 | 000.53 |                            |             |                    |                |
| Runway Transition            |                          |                |       |                                    |        |                            |             |                    |                |
| BGDEE                        | 392500.28N / 1052516.91W | Y              |       | IF                                 |        |                            | 17000BFL190 | AT 250K            |                |
| TLRID                        | 393229.01N / 1051130.24W | Y              | FB    | TF                                 | 054.92 | 13.02                      | 15000B17000 |                    |                |
| ZATUT                        | 394143.17N / 1044611.89W | Y              | FB    | TF                                 | 064.60 | 21.62                      | 13000B15000 | AT 240K            |                |
| LOOOP                        | 394654.97N / 1043925.16W | Y              | FB    | TF                                 | 045.17 | 07.37                      |             |                    |                |
| JIBAT                        | 394657.00N / 1043316.27W | Y              | FO    | TF                                 | 089.56 | 04.74                      | AT 11000    | AT 210K            |                |
| KDEN:RWY 25,RWY 26           |                          |                |       | FM                                 | 089.56 |                            |             |                    |                |
| Runway Transition            |                          |                |       |                                    |        |                            |             |                    |                |
| BGDEE                        | 392500.28N / 1052516.91W | Y              |       | IF                                 |        |                            | 17000BFL190 | AT 250K            |                |
| CRAGG                        | 392508.23N / 1045638.03W | Y              | FB    | TF                                 | 089.51 | 22.20                      | AT 13000    | AT 210K            |                |

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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>     |                |
| NARLE                                      | 392535.43N / 1045130.34W | Y              | FB           | TF                                 | 083.47    | 04.00                | AT/ABOVE 12000             |              |                    |                |
| TELLR                                      | 392606.07N / 1044544.12W | Y              | FB           | TF                                 | 083.46    | 04.50                | AT 11000                   | AT 210K      |                    |                |
| KDEN:RWY 34L,RWY<br>34R,RWY 35L,RWY<br>35R |                          |                |              |                                    |           |                      |                            |              |                    |                |