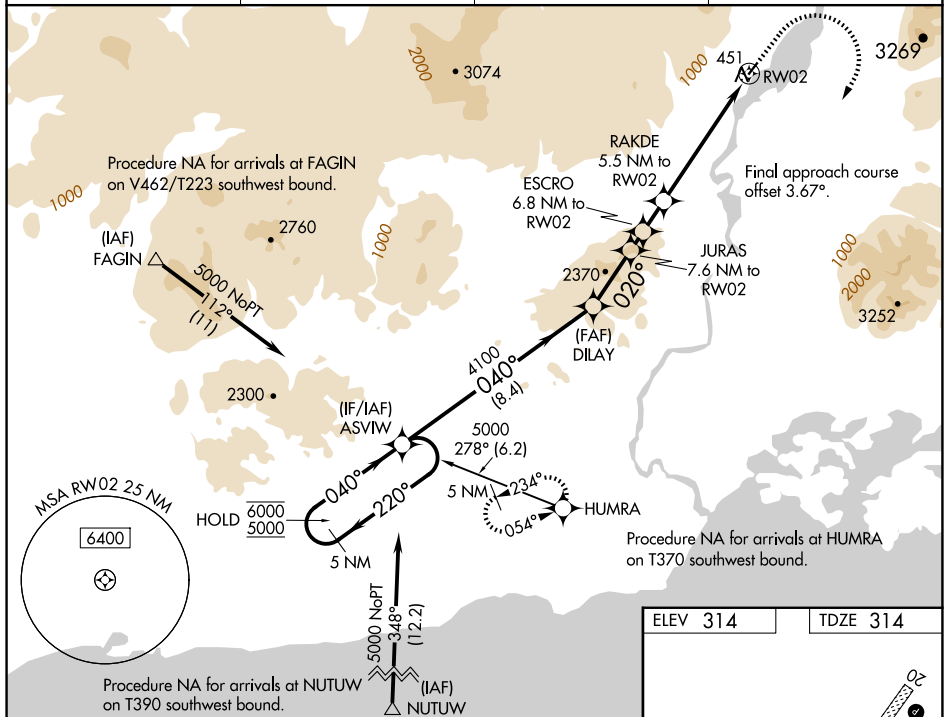


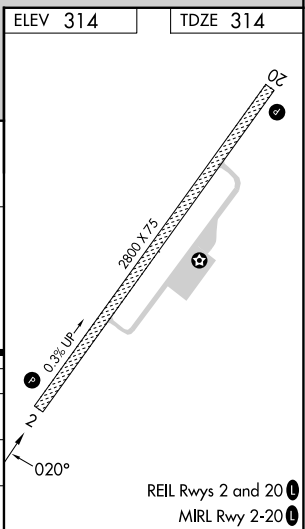
|                        |                                                               |
|------------------------|---------------------------------------------------------------|
| APP CRS<br><b>020°</b> | Rwy Idg <b>2800</b><br>TDZE <b>314</b><br>Apt Elev <b>314</b> |
|------------------------|---------------------------------------------------------------|

RNAV (GPS) RWY 2  
NONDALTON (5NN) (PANO)

|                                         |  |                                                                                                                                                                                                                                                                                                 |  |                                                                                                                                                                                                                                                       |  |
|-----------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| RNP APCH - GPS.                         |  | <p><b>▼</b><br/> <b>☼</b> -13°C</p> <p>Rwy 2 helicopter visibility reduction below 1 SM NA.<br/>         Circling NA west of Rwy 2-20. Straight-In Rwy 2 NA at night,<br/>         Circling Rwy 2 NA at night. Use Iliamna altimeter setting:<br/>         when not received, procedure NA.</p> |  | <p>MISSED APPROACH: Climb to 1400 then climbing<br/>         right turn to 5000 direct HUMRA and hold, continue<br/>         climb-in-hold to 5000.<br/>         *Missed approach requires minimum climb of 216 feet<br/>         per NM to 3100.</p> |  |
| <p>III/PAIL ASOS<br/> <b>134.95</b></p> |  | <p>ANCHORAGE CENTER<br/> <b>118.8</b></p>                                                                                                                                                                                                                                                       |  | <p>KENAI RADIO<br/> <b>122.2</b></p>                                                                                                                                                                                                                  |  |
|                                         |  |                                                                                                                                                                                                                                                                                                 |  | <p>CTAF<br/> <b>122.9</b> <b>①</b></p>                                                                                                                                                                                                                |  |



|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           |        |                            |                            |                            |       |                            |                            |                            |      |             |  |  |                   |  |  |  |             |  |      |      |  |  |  |  |  |      |      |      |      |  |  |        |        |        |        |        |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------|----------------------------|----------------------------|----------------------------|-------|----------------------------|----------------------------|----------------------------|------|-------------|--|--|-------------------|--|--|--|-------------|--|------|------|--|--|--|--|--|------|------|------|------|--|--|--------|--------|--------|--------|--------|--|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           |        |                            |                            |                            |       |                            |                            |                            |      |             |  |  |                   |  |  |  |             |  |      |      |  |  |  |  |  |      |      |      |      |  |  |        |        |        |        |        |  |
| <table><tr><td>5 NM<br/>Holding Pattern</td><td>ASVVW</td><td>DILAY</td><td>JURAS<br/>7.6 NM to<br/>RW02</td><td>ESCRO<br/>6.8 NM to<br/>RW02</td><td>RAKDE<br/>5.5 NM to<br/>RW02</td><td>RW02</td></tr><tr><td>6000 ← 220°</td><td></td><td></td><td>3.55 NM<br/>TCH 30</td><td></td><td></td><td></td></tr><tr><td>5000 → 040°</td><td></td><td>040°</td><td>020°</td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>4100</td><td>3200</td><td>2900</td><td>2400</td><td></td></tr><tr><td></td><td>8.4 NM</td><td>2.4 NM</td><td>0.8 NM</td><td>1.3 NM</td><td>5.5 NM</td><td></td></tr></table> |                           |        |                            | 5 NM<br>Holding Pattern    | ASVVW                      | DILAY | JURAS<br>7.6 NM to<br>RW02 | ESCRO<br>6.8 NM to<br>RW02 | RAKDE<br>5.5 NM to<br>RW02 | RW02 | 6000 ← 220° |  |  | 3.55 NM<br>TCH 30 |  |  |  | 5000 → 040° |  | 040° | 020° |  |  |  |  |  | 4100 | 3200 | 2900 | 2400 |  |  | 8.4 NM | 2.4 NM | 0.8 NM | 1.3 NM | 5.5 NM |  |
| 5 NM<br>Holding Pattern                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | ASVVW                     | DILAY  | JURAS<br>7.6 NM to<br>RW02 | ESCRO<br>6.8 NM to<br>RW02 | RAKDE<br>5.5 NM to<br>RW02 | RW02  |                            |                            |                            |      |             |  |  |                   |  |  |  |             |  |      |      |  |  |  |  |  |      |      |      |      |  |  |        |        |        |        |        |  |
| 6000 ← 220°                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                           |        | 3.55 NM<br>TCH 30          |                            |                            |       |                            |                            |                            |      |             |  |  |                   |  |  |  |             |  |      |      |  |  |  |  |  |      |      |      |      |  |  |        |        |        |        |        |  |
| 5000 → 040°                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                           | 040°   | 020°                       |                            |                            |       |                            |                            |                            |      |             |  |  |                   |  |  |  |             |  |      |      |  |  |  |  |  |      |      |      |      |  |  |        |        |        |        |        |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           | 4100   | 3200                       | 2900                       | 2400                       |       |                            |                            |                            |      |             |  |  |                   |  |  |  |             |  |      |      |  |  |  |  |  |      |      |      |      |  |  |        |        |        |        |        |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 8.4 NM                    | 2.4 NM | 0.8 NM                     | 1.3 NM                     | 5.5 NM                     |       |                            |                            |                            |      |             |  |  |                   |  |  |  |             |  |      |      |  |  |  |  |  |      |      |      |      |  |  |        |        |        |        |        |  |
| CATEGORY                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | A                         |        | B                          |                            | C                          | D     |                            |                            |                            |      |             |  |  |                   |  |  |  |             |  |      |      |  |  |  |  |  |      |      |      |      |  |  |        |        |        |        |        |  |
| RNAV MDA*                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1380-1¼<br>1066 (1100-1¼) |        | 1380-1½<br>1066 (1100-1½)  |                            |                            | NA    |                            |                            |                            |      |             |  |  |                   |  |  |  |             |  |      |      |  |  |  |  |  |      |      |      |      |  |  |        |        |        |        |        |  |
| RNAV MDA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1660-1¼<br>1346 (1400-1¼) |        | 1660-1½<br>1346 (1400-1½)  |                            |                            | NA    |                            |                            |                            |      |             |  |  |                   |  |  |  |             |  |      |      |  |  |  |  |  |      |      |      |      |  |  |        |        |        |        |        |  |
| <b>C</b> CIRCLING                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1660-1¼<br>1346 (1400-1¼) |        | 1660-1½<br>1346 (1400-1½)  |                            |                            | NA    |                            |                            |                            |      |             |  |  |                   |  |  |  |             |  |      |      |  |  |  |  |  |      |      |      |      |  |  |        |        |        |        |        |  |



AK, 12 JUN 2025 to 07 AUG 2025

AK. 12 JUN 2025 to 07 AUG 2025