

|                 |    |       |   |                |       |   |                  |      |  |        |
|-----------------|----|-------|---|----------------|-------|---|------------------|------|--|--------|
| 40              | TF | MM503 | - | 251.71(249.96) | 9.8   | R | +FL070           | -    |  | RNAV 1 |
| 50              | TF | MM513 | - | 250.47(248.72) | 10.3  | - | +4000            | -210 |  | RNAV 1 |
| <b>DOKET 2E</b> |    |       |   |                |       |   |                  |      |  |        |
| 10              | IF | DOKET | - | -              | -     | - | -                | -    |  | RNAV 1 |
| 20              | TF | RUPKU | - | 219.31(217.56) | 143.9 | - | +FL090           | -250 |  | RNAV 1 |
| 30              | TF | EKUKU | - | 195.04(193.29) | 32.6  | - | -                | -    |  | RNAV 1 |
| 40              | TF | MM503 | - | 251.71(249.96) | 9.8   | R | +FL070           | -    |  | RNAV 1 |
| 50              | TF | MM513 | - | 250.47(248.72) | 10.3  | - | +4000            | -210 |  | RNAV 1 |
| <b>HOLDS</b>    |    |       |   |                |       |   |                  |      |  |        |
| 10              | HM | BUTLA | Y | 071.1(069.3)   | 10.0  | L | -FL180<br>+FL090 | -250 |  | RNAV 1 |
| 10              | HM | GUANI | Y | 122.6(120.9)   | 10.0  | R | -FL180<br>+FL110 | -250 |  | RNAV 1 |
| 10              | HM | NIRET | Y | 291.7(289.9)   | 10.0  | R | -FL180<br>+FL090 | -250 |  | RNAV 1 |
| 10              | HM | RUPKU | Y | 193.8(192.1)   | 10.0  | L | -FL180<br>+FL090 | -250 |  | RNAV 1 |