

KISP — KOWD (May 04, 2018 GMT-4) in N516AP (C77R)

|                        |          |           |            |            |
|------------------------|----------|-----------|------------|------------|
| ETE                    | Distance | Avg Wind  | ETD        | ETA        |
| 0h53m                  | 131nm    | 20kt tail | 1000 GMT-4 | 1053 GMT-4 |
| Route                  |          |           |            |            |
| HTO V308 ORW V16 WOONS |          |           |            |            |

| Waypoint   | VIA  | BRG | ALTITUDE | CUM TIME | TAS   | GS    | WIND          | ISA | LEG DIST | DIST REM | LEG TIME | TIME REM |
|------------|------|-----|----------|----------|-------|-------|---------------|-----|----------|----------|----------|----------|
| KISP       |      | -   | 99       | -        | 0kt   | 0kt   | 223/008       | +8  | -        | 131      | -        | 0h53m    |
| -TOC-      | DCT  | 091 | 7000     | 0h11m    | 90kt  | 112kt | 263/022 (T22) | +8  | 22       | 109      | 0h11m    | 0h42m    |
| HTO 113.6  | DCT  | 091 | 7000     | 0h16m    | 135kt | 170kt | 262/035 (T35) | +10 | 15       | 94       | 0h05m    | 0h37m    |
| BOROS      | V308 | 040 | 7000     | 0h23m    | 135kt | 150kt | 264/036 (T15) | +10 | 16       | 78       | 0h07m    | 0h30m    |
| GON 110.85 | V308 | 040 | 7000     | 0h27m    | 135kt | 150kt | 264/036 (T15) | +10 | 11       | 67       | 0h04m    | 0h26m    |
| ORW 110.0  | V308 | 024 | 7000     | 0h33m    | 135kt | 140kt | 264/036 (T5)  | +10 | 14       | 53       | 0h06m    | 0h20m    |
| JEWIT      | V16  | 057 | 7000     | 0h38m    | 135kt | 160kt | 263/035 (T25) | +9  | 11       | 42       | 0h05m    | 0h15m    |
| -TOD-      | V16  | 057 | 7000     | 0h39m    | 135kt | 160kt | 263/035 (T25) | +9  | 4        | 38       | 0h01m    | 0h14m    |
| FOSTY      | V16  | 057 | 5500     | 0h42m    | 135kt | 164kt | 263/035 (T29) | +9  | 8        | 30       | 0h03m    | 0h11m    |
| HEFTY      | V16  | 057 | 4600     | 0h44m    | 135kt | 160kt | 262/031 (T25) | +8  | 6        | 24       | 0h02m    | 0h09m    |
| WOONS      | V16  | 057 | 3800     | 0h45m    | 135kt | 155kt | 258/025 (T20) | +8  | 3        | 21       | 0h01m    | 0h08m    |
| KOWD       | DCT  | 060 | 49       | 0h53m    | 135kt | 153kt | 252/020 (T18) | +7  | 21       | -        | 0h08m    | -        |

| Perf Aloft | 3000 ft (ISA: 9°C)                       |     |                                          | 5000 ft (ISA: 5°C) |                                          |     | 7000 ft (ISA: 1°C)                       |     |                                           | 9000 ft (ISA: -3°C) |             |     | 11000 ft (ISA: -7°C) |  |  |
|------------|------------------------------------------|-----|------------------------------------------|--------------------|------------------------------------------|-----|------------------------------------------|-----|-------------------------------------------|---------------------|-------------|-----|----------------------|--|--|
|            | WIND (COMP)                              | ISA | WIND (COMP)                              | ISA                | WIND (COMP)                              | ISA | WIND (COMP)                              | ISA | WIND (COMP)                               | ISA                 | WIND (COMP) | ISA |                      |  |  |
| -TOC-      | 269/020 (T20)                            | +8  | 266/034 (T33)                            | +8                 | 266/034 (T33)                            | +12 | 254/039 (T39)                            | +9  | 254/043 (T42)                             | +7                  |             |     |                      |  |  |
| HTO        | 258/018 (T18)                            | +9  | 269/034 (T33)                            | +8                 | 269/034 (T33)                            | +12 | 256/041 (T41)                            | +9  | 257/040 (T40)                             | +7                  |             |     |                      |  |  |
| BOROS      | 257/018 (T11)                            | +9  | 269/034 (T12)                            | +8                 | 269/034 (T12)                            | +12 | 256/040 (T22)                            | +9  | 257/040 (T22)                             | +7                  |             |     |                      |  |  |
| GON        | 257/018 (T11)                            | +9  | 269/034 (T12)                            | +8                 | 269/034 (T12)                            | +12 | 256/040 (T22)                            | +9  | 257/040 (T22)                             | +7                  |             |     |                      |  |  |
| ORW        | 245/015 (T8)                             | +7  | 263/034 (T6)                             | +6                 | 263/034 (T6)                             | +10 | 262/037 (T7)                             | +9  | 265/039 (T5)                              | +7                  |             |     |                      |  |  |
| JEWIT      | 245/015 (T14)                            | +7  | 263/034 (T24)                            | +6                 | 263/034 (T24)                            | +10 | 262/037 (T27)                            | +9  | 265/039 (T26)                             | +7                  |             |     |                      |  |  |
| -TOD-      | 245/015 (T14)                            | +7  | 263/034 (T24)                            | +6                 | 263/034 (T24)                            | +10 | 262/037 (T27)                            | +9  | 266/039 (T26)                             | +7                  |             |     |                      |  |  |
| FOSTY      | 244/016 (T14)                            | +7  | 263/034 (T24)                            | +6                 | 263/034 (T24)                            | +10 | 262/037 (T27)                            | +9  | 266/039 (T26)                             | +7                  |             |     |                      |  |  |
| HEFTY      | 244/016 (T14)                            | +7  | 263/034 (T24)                            | +6                 | 263/034 (T24)                            | +10 | 262/037 (T27)                            | +9  | 266/039 (T26)                             | +7                  |             |     |                      |  |  |
| WOONS      | 244/016 (T14)                            | +7  | 263/034 (T24)                            | +6                 | 263/034 (T24)                            | +10 | 262/037 (T27)                            | +9  | 266/039 (T26)                             | +7                  |             |     |                      |  |  |
|            | 0h54m (0:00), 10 g<br>Avg wind comp: T14 |     | 0h53m (0:00), 11 g<br>Avg wind comp: T17 |                    | 0h53m (0:00), 11 g<br>Avg wind comp: T20 |     | 0h53m (0:00), 11 g<br>Avg wind comp: T23 |     | 0h54m (+0:01), 12 g<br>Avg wind comp: T23 |                     |             |     |                      |  |  |

| Airport | WX      | TWR/CTAF | CLR    | GND   | ELEV       | LONGEST RWY |
|---------|---------|----------|--------|-------|------------|-------------|
| KISP    | 120.725 | 119.3    | 121.85 | 135.3 | 99         | 06 7006 ft  |
| KOWD    | 119.95  | 126.0    | 121.8  | 121.8 | 49 17 / 35 | 4008 ft     |

Summary & Times

|          |                        |
|----------|------------------------|
| Tail     | N516AP (C77R)          |
| Profile  | Basic user defined     |
| Distance | 131nm                  |
| ETD      | 1000 GMT-4             |
| ETE      | 0h53m                  |
| ETA      | 1053 GMT-4             |
| Route    | HTO V308 ORW V16 WOONS |