

| Summary Listing |                    | Complete Listing |          | Interval Listing |           | Data Analyses          |              | Severe Weather |                    |
|-----------------|--------------------|------------------|----------|------------------|-----------|------------------------|--------------|----------------|--------------------|
| Level           | Height<br>(ft-MSL) | Pres<br>(mb)     | T<br>(C) | Td<br>(C)        | RH<br>(%) | DD / FF<br>(deg / kts) | CAT<br>(FAA) | LLWS           | Icing -<br>(AFGWC) |
| 1               | 541                | 992              | 18.8     | 16.0             | 84        | 195 / 7                |              |                |                    |
| 2               | 1698               | 952              | 16.0     | 14.4             | 90        |                        | XTR          | LIGHT          |                    |
| 3               | 2000               | 942              |          |                  |           | 220 / 33               | LGT          |                |                    |
| 4               | 2501               | 925              | 15.0     | 13.9             | 93        | 225 / 37               | MDT          | LIGHT          |                    |
| 5               | 3000               | 909              |          |                  |           | 235 / 44               |              |                |                    |
| 6               | 3109               | 905              | 14.4     | 12.2             | 87        |                        |              |                |                    |
| 7               | 3480               | 893              | 14.6     | 12.0             | 84        |                        |              |                |                    |
| 8               | 3668               | 887              | 15.2     | 9.2              | 67        |                        |              |                |                    |
| 9               | 3889               | 880              | 16.6     | 4.6              | 45        |                        | LGT          |                |                    |
| 10              | 4080               | 874              | 18.2     | -19.8            | 6         | 235 / 40               |              |                |                    |
| 11              | 4209               | 870              | 19.0     | -30.0            | 2         |                        |              |                |                    |
| 12              | 4731               | 854              | 20.2     | -22.8            | 4         |                        | SVR          |                |                    |
| 13              | 4863               | 850              | 20.0     | -25.0            | 3         | 225 / 31               | LGT          |                |                    |
| 14              | 4929               | 848              | 19.8     | -26.2            | 3         | 220 / 27               |              |                |                    |
| 15              | 5535               | 830              | 21.8     | -16.2            | 7         |                        | SVR          |                |                    |
| 16              | 6000               | 816              |          |                  |           | 245 / 21               |              |                |                    |
| 17              | 6400               | 805              | 20.4     | -15.6            | 8         |                        |              |                |                    |
| 18              | 7000               | 788              |          |                  |           | 250 / 22               |              |                |                    |
| 19              | 8000               | 760              |          |                  |           | 250 / 23               |              |                |                    |
| 20              | 9000               | 733              |          |                  |           | 250 / 23               |              |                |                    |
| 21              | 10002              | 707              | 10.2     | -13.8            | 17        | 250 / 22               |              |                |                    |
| 22              | 10273              | 700              | 9.4      | -14.6            | 17        | 245 / 22               | LGT          |                |                    |