**Monthly Total Columnar Content Readme File**

XX= Month of the Year (e.g., 01 = Jan, 12 = Dec)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Probability of Exceedance** | **Monthly Total**  **Columnar Content Map Files** | **Monthly Total**  **Columnar Content**  **Scale Height Files** | **Monthly Total**  **Columnar Content Figures** | **Monthly Total Columnar Content Scale Height Figures** |
| 1.0% | V\_XX\_1\_v5.txt | VSCH\_XX\_1\_v5.txt | V\_XX\_1\_v5.jpg | VSCH\_XX\_1\_v5.jpg |
| 2.0% | V\_XX\_2\_v5.txt | VSCH\_XX\_2\_v5.txt | V\_XX\_2\_v5.jpg | VSCH\_XX\_2\_v5.jpg |
| 3.0% | V\_XX\_3\_v5.txt | VSCH\_XX\_3\_v5.txt | V\_XX\_3\_v5.jpg | VSCH\_XX\_3\_v5.jpg |
| 5.0% | V\_XX\_5\_v5.txt | VSCH\_XX\_5\_v5.txt | V\_XX\_5\_v5.jpg | VSCH\_XX\_5\_v5.jpg |
| 10.0% | V\_XX\_10\_v5.txt | VSCH\_XX\_10\_v5.txt | V\_XX\_10\_v5.jpg | VSCH\_XX\_10\_v5.jpg |
| 20.0% | V\_XX\_20\_v5.txt | VSCH\_XX\_20\_v5.txt | V\_XX\_20\_v5.jpg | VSCH\_XX\_20\_v5.jpg |
| 50.0% | V\_XX\_50\_v5.txt | VSCH\_XX\_50\_v5.txt | V\_XX\_50\_v5.jpg | VSCH\_XX\_50\_v5.jpg |
| 60.0% | V\_XX\_60\_v5.txt | VSCH\_XX\_60\_v5.txt | V\_XX\_60\_v5.jpg | VSCH\_XX\_60\_v5.jpg |
| 70.0% | V\_XX\_70\_v5.txt | VSCH\_XX\_70\_v5.txt | V\_XX\_70\_v5.jpg | VSCH\_XX\_70\_v5.jpg |
| 80.0% | V\_XX\_80\_v5.txt | VSCH\_XX\_80\_v5.txt | V\_XX\_80\_v5.jpg | VSCH\_XX\_80\_v5.jpg |
| 90.0% | V\_XX\_90\_v5.txt | VSCH\_XX\_90\_v5.txt | V\_XX\_90\_v5.jpg | VSCH\_XX\_90\_v5.jpg |
| 95.0% | V\_XX\_95\_v5.txt | VSCH\_XX\_95\_v5.txt | V\_XX\_95\_v5.jpg | VSCH\_XX\_95\_v5.jpg |
| 99.0% | V\_XX\_99\_v5.txt | VSCH\_XX\_99\_v5.txt | V\_XX\_99\_v5.jpg | VSCH\_XX\_99\_v5.jpg |

Coordinates of the grid points in the above .txt files:

Latitudes: LAT1dot125.txt

Longitudes: LON1dot125.txt