Table 3 should be split as follows into two tables so that it does not need to be rotated:

Table 3. Summary of 1971 to 2019 trends in seasonal snow indices. The five regions were collapsed into two (north and south). The number of stations differs by season, and the range of available series is indicated in the third column. Average trends (with minimum and maximum in parentheses) are given for seasonal indices of mean snow depth (meanHS), maximum snow depth (maxHS). The season is indicated in the second row with the first letter of the included months (e.g. DFJ is December, January, and February). Absolute trends are in centimetres per decade for meanHS and maxHS. Relative trends are expressed as percent per decade (%decade−1). A few stations in the south below 1000 m were removed because their low and insignificant snow amounts caused unlikely high relative trends.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Elevation [m] | Region | # series | meanHS | meanHS | meanHS | maxHS |
|  |  | (range) | DJF | MAM | NDJFMAM | NDJFMAM |
| *Absolute changes* | |  | *cm decade-1* |  |  |  |
| (0,1000] | North | 141-190 | -0.9 (-5.3, 1.0) | -0.8 (-6.4, 0.1) | -0.8 (-4.7, 0.4) | -2.4 (-11.2, 3.1) |
| South | 225-241 | -1.2 (-6.0, 0.9) | -0.3 (-3.2, 0.3) | -0.7 (-3.6, 0.2) | -3.2 (-15.3, 3.1) |
| (1000,2000] | North | 122-155 | -2.1 (-11.0, 3.1) | -3.7 (-21.9, 0.8) | -2.8 (-15.6, 1.6) | -5.2 (-19.9, 3.0) |
| South | 61-84 | -3.5 (-12.6, 2.3) | -4.9 (-18.7, -0.3) | -4.1 (-14.0, 1.6) | -9.8 (-29.2, 2.6) |
| (2000,3000] | North | 3-4 | -4.3 (-9.9, -2.2) | -4.5 (-5.2, -4.1) | -5.0 (-8.2, -3.3) | -8.1 (-15.8, -4.2) |
| South | 16-17 | -0.1 (-9.2, 11.3) | -6.7 (-18.2, 6.6) | -2.9 (-11.5, 6.8) | -9.4 (-29.2, 6.1) |
| *Relative changes* |  |  | *%decade-1* |  |  |  |
| (0,1000] | North | 141-190 | -7.2 (-20.4, 12.1) | -11.2 (-20.6, 18.0) | -8.7 (-20.4, 10.0) | -4.7 (-19.4, 8.6) |
|  | South | 220-238 | -8.7 (-18.6, 22.7) | -7.5 (-21.7, 28.0) | -10.0 (-19.0, 10.6) | -6.8 (-16.7, 10.4) |
| (1000,2000] | North | 122-155 | -3.6 (-17.6, 23.3) | -9.5 (-20.0, 3.1) | -6.2 (-18.3, 5.1) | -4.2 (-13.8, 3.9) |
|  | South | 61-84 | -6.5 (-14.1, 5.1) | -11.4 (-17.2, -1.0) | -8.9 (-14.8, 4.9) | -7.1 (-12.0, 3.0) |
| (2000,3000] | North | 3-4 | -2.5 (-4.0, -1.5) | -1.8 (-2.0, -1.4) | -2.4 (-2.9, -2.1) | -2.1 (-3.1, -1.6) |
|  | South | 16-17 | 0.2 (-8.0, 11.7) | -4.2 (-11.9, 13.2) | -2.4 (-10.1, 6.7) | -3.4 (-9.1, 4.6) |

Table 4. Same as Table 3 but for seasonal snow cover duration (SCD), where absolute trends are and in days per decade (ddecade−1).

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Elevation [m] | Region | # series | SCD | SCD | SCD |
|  |  | (range) | NDJF | MAM | NDJFMAM |
| *Absolute changes* | |  | *ddecade-1* |  |  |
| (0,1000] | North | 141-189 | -2.8 (-11.5, 2.7) | -1.7 (-5.6, 0.1) | -4.5 (-13.6, 2.9) |
| South | 224-232 | -3.7 (-10.7, 1.4) | -1.1 (-5.5, 1.2) | -4.8 (-14.6, 0.6) |
| (1000,2000] | North | 122-145 | -2.1 (-8.0, 5.0) | -3.0 (-7.5, 0.7) | -5.3 (-13.9, 0.7) |
| South | 61-72 | -2.5 (-7.3, 1.7) | -4.1 (-8.3, 1.2) | -7.0 (-13.9, -0.2) |
| (2000,3000] | North | 3-3 | 0.1 (-0.1, 0.2) |  | 0.1 (-0.1, 0.2) |
| South | 16-17 | -0.2 (-2.1, 1.8) | -0.6 (-4.5, 1.9) | -1.0 (-4.7, 1.7) |
| *Relative changes* |  |  | *%decade-1* |  |  |
| (0,1000] | North | 141-190 | -5.2 (-18.1, 7.8) | -9.7 (-28.5, 9.7) | -6.1 (-16.6, 6.9) |
|  | South | 220-238 | -6.8 (-14.7, 8.2) | -8.0 (-19.5, 15.0) | -7.3 (-14.3, 4.4) |
| (1000,2000] | North | 122-155 | -2.0 (-8.5, 10.6) | -6.0 (-18.3, 4.0) | -3.5 (-11.8, 0.7) |
|  | South | 61-84 | -2.6 (-8.8, 1.9) | -7.8 (-16.8, 4.2) | -4.7 (-10.7, -0.1) |
| (2000,3000] | North | 3-4 | 0.1 (-0.1, 0.1) |  | 0.0 (-0.0, 0.1) |
|  | South | 16-17 | -0.2 (-1.8, 1.6) | -0.7 (-5.3, 2.4) | -0.6 (-2.4, 0.8) |