*Canadian Mineralogist* Table Style

**Font**

Arial, including symbols, title, and notes.

**Table size**

If your table does not fit on an 8.5 x 11 inch digital page in Arial font at 11pt size, it may not fit on a single *Canadian Mineralogist* page. If your table is large, the typesetter will run it across multiple pages either vertically or horizontally according to their guidelines. **If your table must be divided in specific places**, you should provide it as **separate** tables, *i.e.*, Table 1A, Table 1B, Table 1C, *etc.*

**Table title**

* Place the table title above but outside of the frame of the table itself.
* The title should be in all caps, except for element symbols or case-sensitive abbreviations.
* Place a period after the table number, but not at the end of the title
* Keep the table title short and place extra information in the notes.

**Column headers**

* Single spaced.
* No extra row height.
* There should be one horizonal border line across the top of the table, one below the header row, and one across the bottom of the table.
* If there are multiple levels of column headings, additional borders may be used to separate them.

**Table body**

* Single spaced.
* No extra row height.
* No horizontal or vertical lines within the table body. If you need to separate sections of data, use a blank row or column.
* Each header or piece of data should be in a single cell by itself. Subdivide cells as necessary to achieve this.

**Table notes**

* Notes should be placed outside of the table body, underneath the table.

**Please see the next page for Example Tables**

TABLE 1. SIMPLE EXAMPLE

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Column header | Column header | Column header | Column header |
| row | data | data | data | data |
| row | data | data | data | data |
| row | data | data | data | data |

\* Notes go here.

TABLE 2. EXAMPLE TITLE WITH THE SYMBOL FOR LITHIUM (Li) AND TWO LEVELS OF HEADER

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Header 1 |  | Header 2  |  | Header 3 |
|  | Sub 1 | Sub 2 | Sub 3 |  | Sub 4 | Sub 5 |  | Sub 6 | Sub 7 |
| row | data | data | data |  | data | data |  | data | data |
| row | data | data | data |  | data | data |  | data | data |
| row | data | data | data |  | data | data |  | data | data |

TABLE 3. EXAMPLE WITH DATA IN THE BODY GROUPED

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Header 1 |  | Header 2  |  | Header 3 |
|  | Sub 1 | Sub 2 | Sub 3 |  | Sub 4 | Sub 5 |  | Sub 6 | Sub 7 |
| row | data | data | data |  | data | data |  | data | data |
| row | data | data | data |  | data | data |  | data | data |
| row | data | data | data |  | data | data |  | data | data |
|  |  |  |  |  |  |  |  |  |  |
| row | data | data | data |  | data | data |  | data | data |
| row | data | data | data |  | data | data |  | data | data |
| row | data | data | data |  | data | data |  | data | data |

TABLE 4. EXAMPLE WITH DATA IN THE BODY GROUPED WITH HEADERS

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Header 1 |  | Header 2  |  | Header 3 |
|  | Sub 1 | Sub 2 | Sub 3 |  | Sub 4 | Sub 5 |  | Sub 6 | Sub 7 |
| Body header 1 |
| row | data | data | data |  | data | data |  | data | data |
| row | data | data | data |  | data | data |  | data | data |
| row | data | data | data |  | data | data |  | data | data |
|  |  |  |  |  |  |  |  |  |  |
| Body header 2 |
| row | data | data | data |  | data | data |  | data | data |
| row | data | data | data |  | data | data |  | data | data |
| row | data | data | data |  | data | data |  | data | data |