2022

BC Conservation Status Rank Review and Changes

Ecological Communities

The conservation status for 32 ecological communities was reviewed.

- Two new communities (*Carex exsiccata* Marsh; inflated sedge Marsh and Scolochloa festucacea / Utricularia vulgaris Marsh; rivergrass / greater bladderwort Marsh) were added to the CDC list and ranked for the first time.
- 14 communities had rank changes. The changes in ranks of all communities were due to new information (see spreadsheet for more information).
- The ranks were unchanged for 16 communities.

32 Conservation Status Reports were updated, and two new Conservation Status Reports were created (for *Carex exsiccata* Marsh; inflated sedge Marsh and Scolochloa festucacea / Utricularia vulgaris Marsh; rivergrass / greater bladderwort Marsh).

No ecological communities were deleted.

Eight ecological communities had scientific name changes. *Dryas octopetala ssp. hookeriana* Dwarf Shrubland and *Flavocetraria nivalis - Dryas octopetala* had names changed to reflect updates in the taxonomy of *Dryas*. Six communities had name changes to conform with changes to the genera for the mosses *Eurhynchium oreganum* and *Rhytidiadelphus triquetrus*.

No ecological communities had English name changes.

466 new element occurrences were published for 21 ecological communities.