

Landes de calcaire....
À nous de les protéger!

Limestone barrens....
Ours to protect!

Three plant species make their home in the limestone barrens and are found nowhere else in the world. They have become endangered due to human interference and encroachment within their habitat.

Trois espèces de plantes y ont élu domicile. On ne les trouve nulle part ailleurs dans le monde et leur survie est menacée par les interventions humaines et l'envahissement de leur habitat naturel.

Three species found nowhere else in the world! Protected under federal and provincial laws.

Barrens willow, *Salix jejuna*
Saule des landes
Endangered.
Mat-forming shrub.



Dulcie House

Fernald's braya, *Braya fernaldii*, braya Fernald
Endangered.
Smaller than Long's braya with smaller, purplish petals.



John Maunder



Dulcie House

Purple saxifrage, Mayflower, *Saxifraga oppositifolia*
saxifrage à feuilles opposées
Earliest to flower. Leaves excrete excess calcium.



Susan Squires

Dense mat-forming plants are adapted for harsh conditions and short growing seasons.



Dulcie House

White mountain avens, *Dryas integrifolia*
dryade à feuilles entières
Flowers follow the sun. Dense hair on underside of leaves.



People are working together to restore the habitat.



Dulcie House

Planting Long's braya seeds at the Sandy Cove restoration site.

Limestone barrens are also found on the Port au Port Peninsula and along sections of the Labrador Straits.



Placemat by:



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What you can do:

- Use approved ATV and snowmobile routes.
- Support community efforts to protect habitat.
- Please be careful where you walk.
- Veuillez faire attention où vous marchez.