Bumble Bees of Interior BC

ORANGE-BANDED



Hunt's B. huntii



Black-tailed
B. melanopygus



Red-belted*
B. rufocinctus*



Yellow head*

B. flavifrons*



Central

B. centralis



ORANGE BOTTOMED

Fuzzy-horned
B. mixtus



High country**

B. kirbiellus**

YELLOW BANDED



VancouverB. vancouverensis



Suckley cuckoo

B. suckleyi



Red-belted*

B. rufocinctus*

YELLOW



NevadaB. nevadensis



Yellow head*
B. flavifrons*



Half-black



White-shouldered

Willie-Silouluele

B. vagans B. appositus

WHITE BOTTOMED

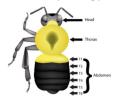


Western B. occidentalis



Ashton cuckoo B. bohemicus

Bee Morphology



Species in decline

*Highly variable species. Not all patterns shown.

** Species is locally rare

wildlifepreservation.ca pollinators@wildlifepreservation.ca



Females & Males

Male bumble bees emerge later in the season and have some of the following physical characteristics.

FEMALE

MALE



Males have:

- 1. Extra abdominal segment
- 2. Extra antenna segment
- 3. Thinner legs with no pollen baskets
- 4. Often longer/ shaggier hair



Special thanks to:



www.bcnativebees.org

Males are difficult to identify to species by colour compared to females.

Submit your Sightings to BumbleBeeWatch.org



Take a photo of a bumble bee



Log in and upload your photo(s)



Identify the bee species



Sighting will be verified by an expert

This is for quick reference for identifying the most common and declining bumble bee species in interior British Columbia. Only common colour pattern(s) for queens of each species is provided. If you encounter a different colour pattern or caste, please refer to a more comprehensive resource.

Bumble bee illustrations: Paul Williams (identification and colour patterns) and Elaine Evans, Rich Hatfield (bee body design)