





Take a photo of a bumble bee



Log in and upload your photo

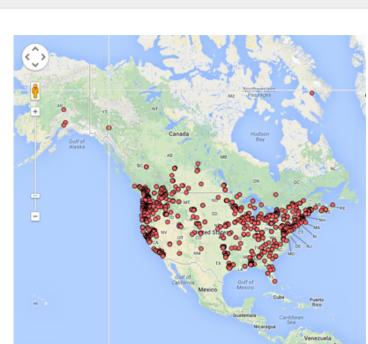
3 (本本)

Identify your species



Sighting will be verfied by expert

Get started!



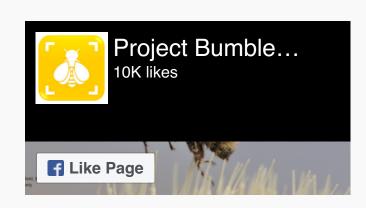
♀ Map

Check out sightings submitted in your area! Explore now...

Stay in Touch

See what we're up to on Facebook:

How to Use Bumble Bee Watch



Recent Sightings

Check out what other community scientists have submitted:



Top Contributors

Province	Top Contributor	Checklists
Alabama	Nancy Evans	25
Alaska	Kevin Schafer	37
Arizona	Jim Wilce	8
Arkansas	priyangi malaviarachchi	13
California	Sheri Hagwood	58
Colorado	Janette C.	143
Connecticut	Anna Saunders	12
Delaware	beverly dant	84
District of Columbia	Embry Howell	5

E-newsletter

Want to know when to look for certain species of bumble bees, helpful tips, and other in the know information? Sign up for the Bumble Bee Watch e-newsletter!

Email

Submit

HOME
ABOUT
RECORD A SIGHTING
BUMBLE BEE SPECIES
MAP
GALLERY
RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

















About

Record a Sighting

Bumble Bee Species

Map

Gallery

Explore Data

Resources

Rusty-patched bumble bee

Bombus affinis

select a species

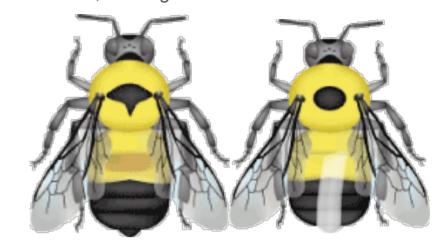


Photo by Christy Stewart

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

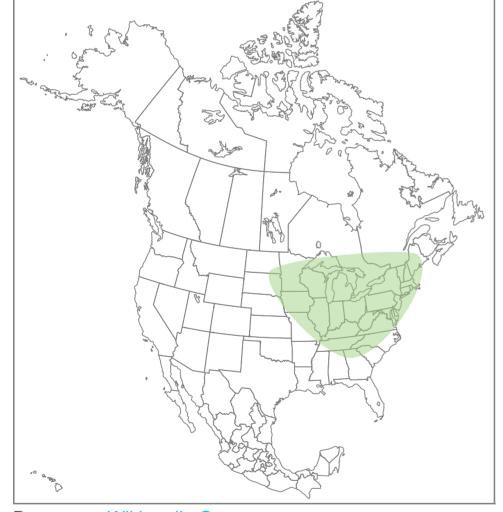
Identifying Features

Status: Rare, Endangered in Canada



- Queen: hair short and even. Hair on head entirely black; emerges early.
- Worker: rusty patch on T2, almost always completely surrounded by yellow hairs.

Range for this species



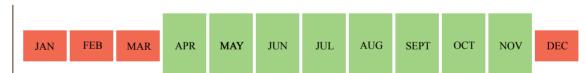
Floral Associations

- Common Milkweed
- New Jersey Tea
- Purple Prairie Clover
- Orange Jewelweed
- New England Aster

Look Alike Species

- B. griseocollis
- B. bimaculatus

When to Look



Base map: Wikimedia Commons

HOME **ABOUT** RECORD A SIGHTING MAP BUMBLE BEE **SPECIES GALLERY**

RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

















About

Record a Sighting

Bumble Bee Species

Мар

Gallery

Explore Data

Resources

Black and gold bumble bee

Bombus auricomus

select a species



Photo by Michelle Kalantari

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

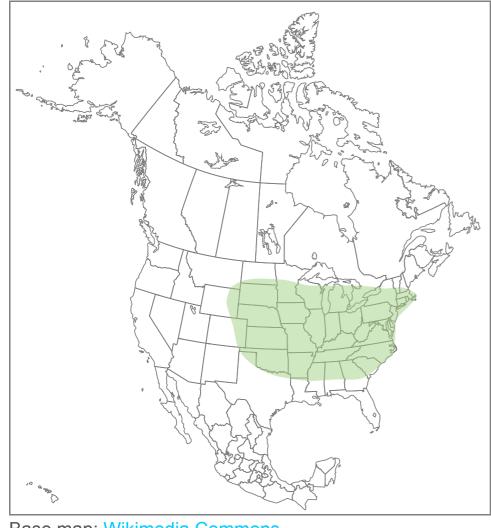
Identifying Features

Status: Common



- Black face, and black at rear of abdomen
- T2-3 yellow, sometimes with yellow on T1
- Large-sized bee with dark wings
- Long face.

Range for this species



Base map: Wikimedia Commons

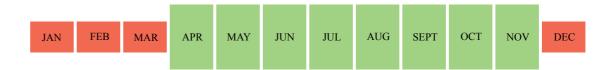
Floral Associations

- Earleaf False Foxglove
- Prairie Milkweed
- Common
 Buttonbush
- Partridge Pea
- Virginia Bluebell

Look Alike Species

- B. pensylvanicus
- B. terricola

When to Look



HOME
ABOUT
RECORD A
SIGHTING
MAP
BUMBLE BEE
SPECIES
GALLERY
RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!



















About

Record a Sighting

Bumble Bee Species

Мар

Gallery

Explore Data

Resources

Two-spotted bumble bee

Bombus bimaculatus

select a species



Photo by Christy Stewart

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

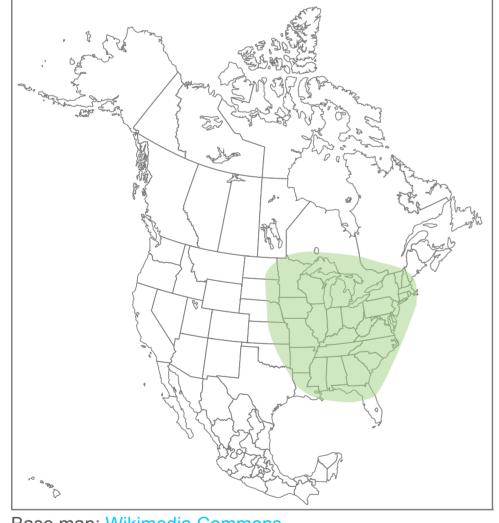
Identifying Features

Status:



- Usually with two spots, or a W shape on T2
- Long hair

Range for this species



Base map: Wikimedia Commons

Floral Associations

- Serviceberry
- Harebell
- New Jersey Tea
- Shrubby St. John's Wort
- Scarlet Beebalm

Look Alike Species

- B. impatiens
- B. griseocollis

When to Look



HOME
ABOUT
RECORD A
SIGHTING
MAP
BUMBLE BEE
SPECIES
GALLERY
RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

















About

Record a Sighting

Bumble Bee Species

Map

Gallery

Explore Data

Resources

select a species

Ashton cuckoo bumble bee

Bombus bohemicus

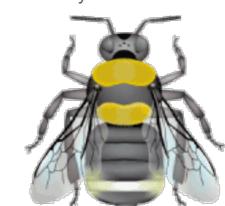


Photo by Sheila Colla

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

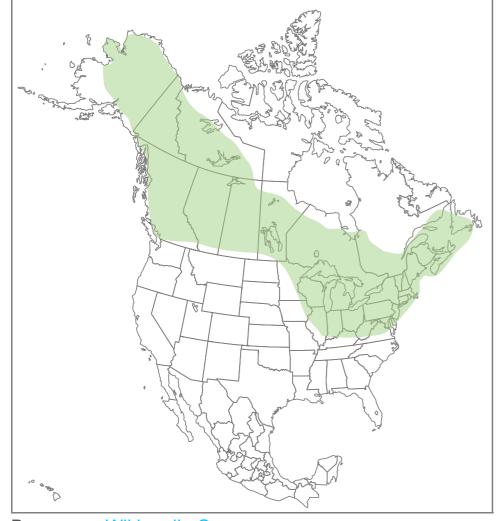
Identifying Features

Status: Very rare



- Hair on head almost entirely black
- Some white on the back end of the abdomen

Range for this species



Base map: Wikimedia Commons

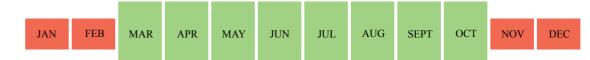
Floral Associations

- Buttonbushes
- Beard-tongues
- Canada Goldenrod
- New England Aster • Lowbush Blueberry

Look Alike Species

- B. insularis
- B. flavidus
- B. occidentalis
- B. cryptarum

When to Look



HOME **ABOUT RECORD A** SIGHTING MAP BUMBLE BEE **SPECIES GALLERY RESOURCES**

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

















About

Record a Sighting

Bumble Bee Species

Map

Gallery

Explore Data

Resources

Northern amber bumble bee

Bombus borealis

select a species

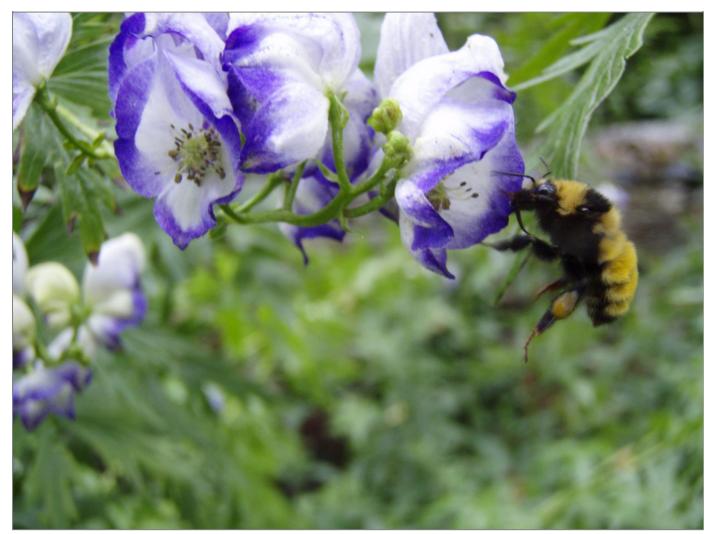
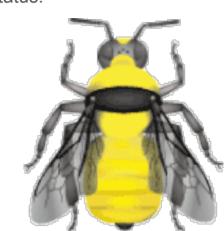


Photo by Leif Richardson

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

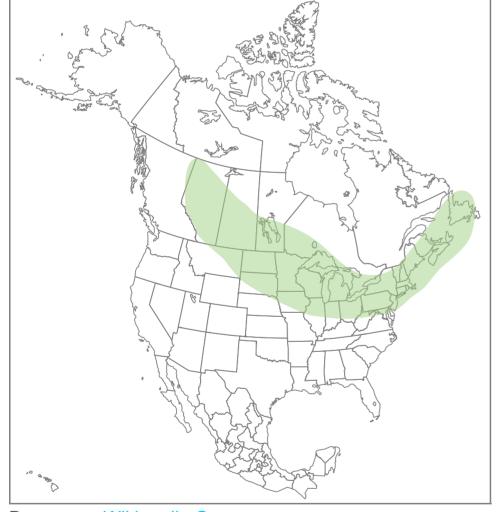
Identifying Features

Status:



- Face yellow
- Black band between the wings
- Abdomen almost completely yellow except on sides of body below wing bases

Range for this species



Floral Associations

- Canadian Milkvetch
- Virginia Waterleaf
- Bee Balm
- New England Aster
- Blue Vervain

Look Alike Species

B. fervidus

When to Look



Base map: Wikimedia Commons

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

Stay in touch





HOME

ABOUT RECORD A

MAP

SIGHTING

SPECIES

GALLERY

BUMBLE BEE

RESOURCES













About

Record a Sighting

Bumble Bee Species

Мар

Gallery

Explore Data

Resources

Lemon cuckoo bumble bee

Bombus citrinus

select a species

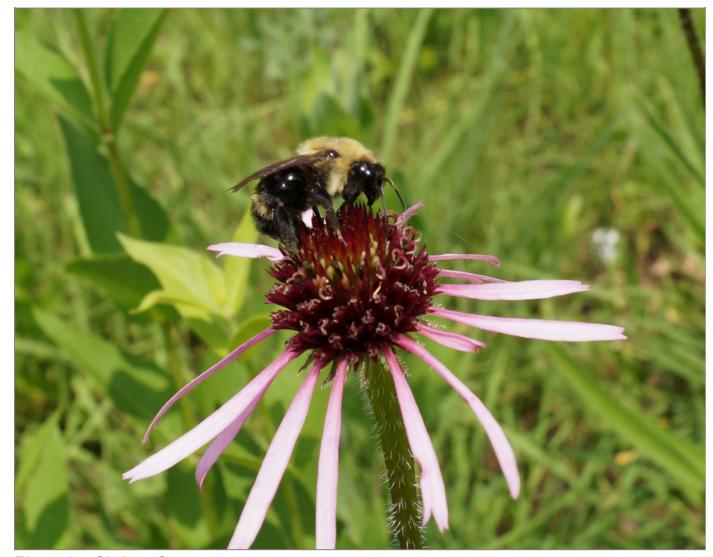


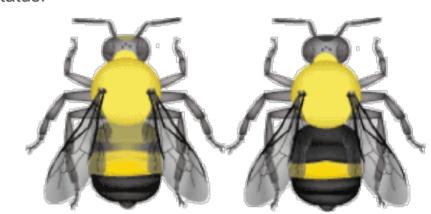
Photo by Christy Stewart

Evans (bee body design).

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine

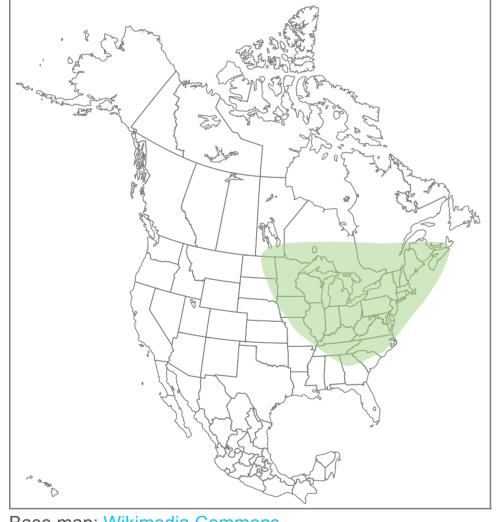
Identifying Features

Status:



- Cuckoo bumble bee, no pollen baskets on legs
- Thorax all yellow
- T1-2 either all black, or black intermixed with yellow; T4-5 black
- Abdomen shiny

Range for this species



Base map: Wikimedia Commons

Floral Associations

- Common
 Buttonbush
- Boneset
- Spotted Joe-pyeweed
- Heal-all
- Blue Vervain

Look Alike Species

- B. perplexus
- B. vagans

When to Look



HOME
ABOUT
RECORD A
SIGHTING
MAP
BUMBLE BEE
SPECIES
GALLERY
RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

















About

Record a Sighting

Bumble Bee Species

Map

Gallery

Explore Data

Resources

Yellow bumble bee

Bombus fervidus

select a species

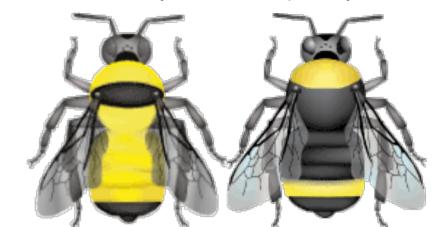


Photo by Leif Richardson

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

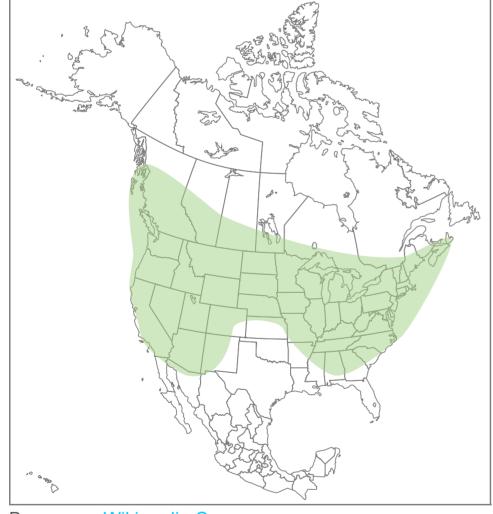
Identifying Features

Status: Can be locally common, but possibly in decline.



- Black face
- Yellow on T1-T4, T5 black
- Long face, dark wings.

Range for this species



Base map: Wikimedia Commons

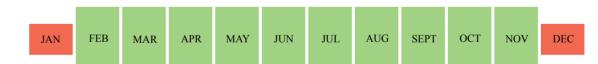
Floral Associations

- Golden Paintbrush
- Locusts
- Virginia Waterleaf
- Mountain Laurel
- Cardinal Flowers

Look Alike Species

- B. appositus
- B. vosnesenskii
- B. caliginosus
- B. vandykei
- B. insularis

When to Look



HOME **ABOUT** RECORD A SIGHTING MAP BUMBLE BEE **SPECIES GALLERY RESOURCES**

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

















Home About Record a Sighting Bumble Bee Species Map Gallery Explore Data Resources

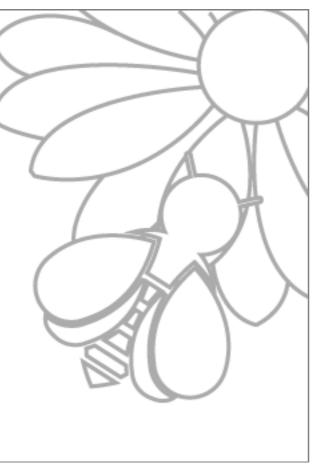
Fernald cuckoo bumble bee

Bombus flavidus

select a species

Photo by

Your photo could appear here!



Identifying Features

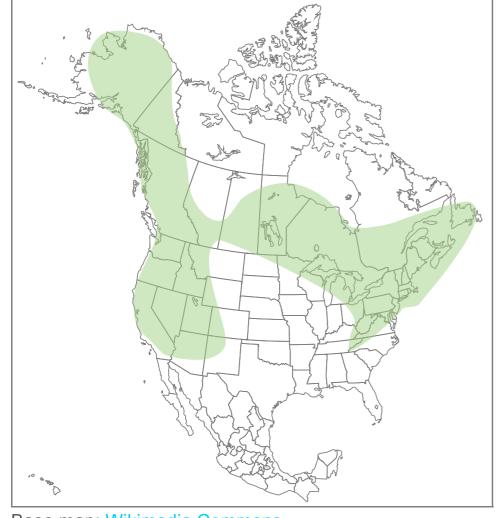
Status: Uncommon



- Cuckoo bumble bee, no pollen baskets on legs
- Black face
- T4 yellow/light, T2 black

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

Range for this species



Floral Associations

- Milkweeds
- Yerba
- Hairy Goldenrod
- Lowbush Blueberry
- False Hellebores

Look Alike Species

- B. insularis
- B bohemicus

When to Look



Base map: Wikimedia Commons

HOME
ABOUT
RECORD A
SIGHTING
MAP
BUMBLE BEE
SPECIES

GALLERY

RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!



















About

Record a Sighting

Bumble Bee Species

Map

Gallery

Explore Data

Resources

Brown-belted bumble bee

Bombus griseocollis

select a species



Photo by Sheila Colla

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

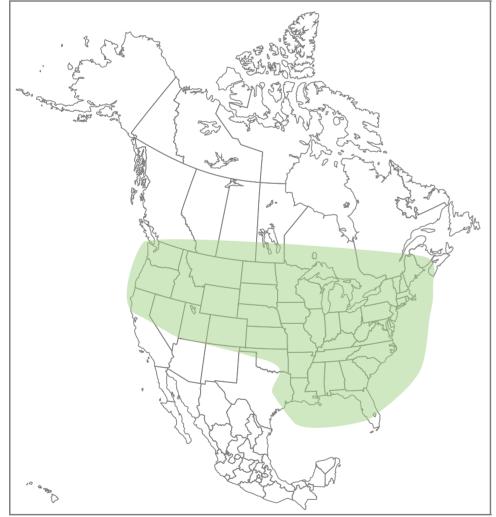
Identifying Features

Status: Common



- Thorax and T1 mostly yellow
- Face and T3-5 black
- T2 often with some brown.

Range for this species



Base map: Wikimedia Commons

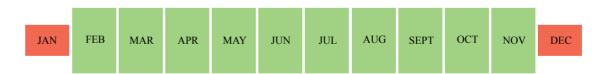
Floral Associations

- Common Milkweed
- Wild Basil
- Shrubby St. John's Wort
- Pickerelweed
- Canada Goldenrod

Look Alike Species

- B. bimaculatus
- B. affinis
- B. morrisoni
- B. impatiens

When to Look



HOME **ABOUT** RECORD A SIGHTING MAP BUMBLE BEE **SPECIES GALLERY RESOURCES**

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

















About

Record a Sighting

Bumble Bee Species

Мар

Gallery

Explore Data

Resources

Common eastern bumble bee

Bombus impatiens

select a species



Photo by Sheila Colla

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

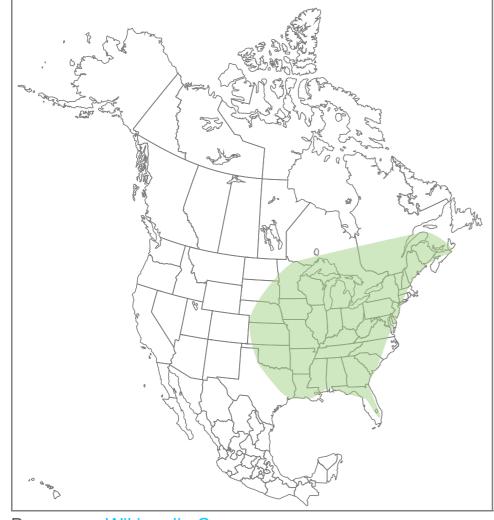
Identifying Features

Status:



- Thorax mostly yellow
- T1 yellow
- T2-5 black

Range for this species



Base map: Wikimedia Commons

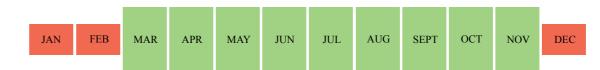
Floral Associations

- Pacific Serviceberry
- Common Buttonbush
- White Turtlehead
- Spotted Joe-pyeweed
- Blazing Stars

Look Alike Species

- B. bimaculatus
- B. griseocollis

When to Look



HOME
ABOUT
RECORD A
SIGHTING
MAP
BUMBLE BEE
SPECIES
GALLERY

RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!



















Record a Sighting Bum

Bumble Bee Species

Gallery

Map

Explore Data

Resources

Indiscriminate cuckoo bumble bee

Bombus insularis

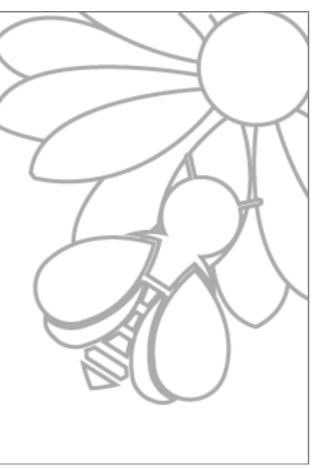
About

select a species

Photo by

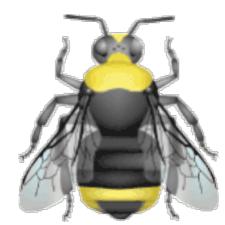
Home

Your photo could appear here!



Identifying Features

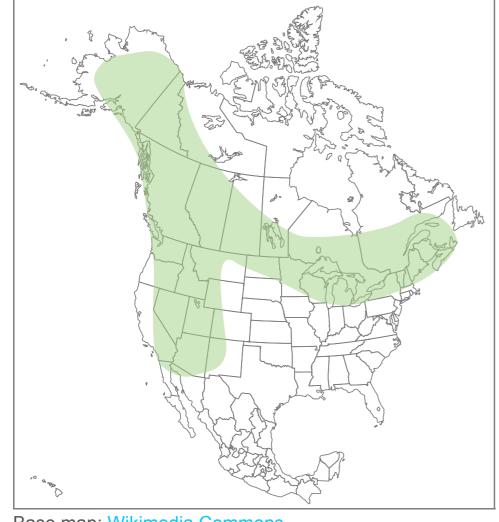
Status: Common



- Cuckoo bumble bee, no pollen baskets on legs
- Yellow face
- T1-3 black

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

Range for this species



Base map: Wikimedia Commons

Floral Associations

- Milkweeds
- Philadelphia
 Fleabane
- Sneezeweed
- Hooded Lady'stresses
- Lowbush Blueberry

Look Alike Species

- B. vosnesenskii
- B. caliginosus
- B. vandykei

• B. flavidus

When to Look



HOME
ABOUT
RECORD A
SIGHTING
MAP
BUMBLE BEE
SPECIES
GALLERY

RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!



















About

Record a Sighting

Bumble Bee Species

Map

Gallery

Explore Data

Resources

American bumble bee

Bombus pensylvanicus

select a species

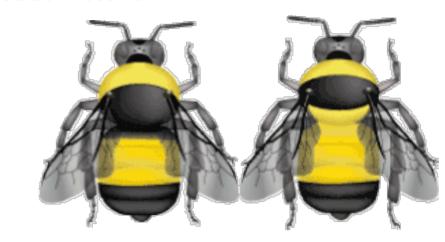


Photo by Deborah Rudus

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

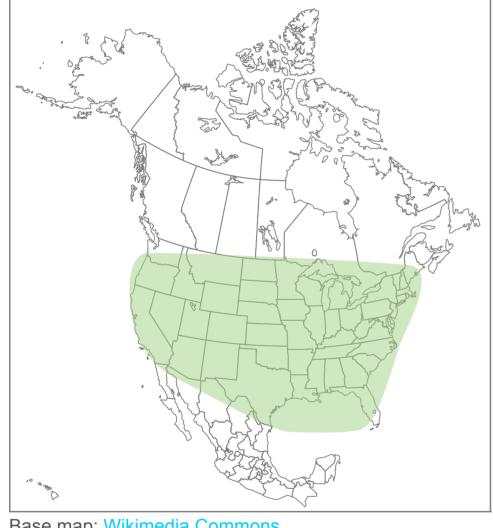
Identifying Features

Status: In decline



- Face black
- T1 with yellow often in middle
- T2-3 yellow
- T4-5 black
- Dark wings

Range for this species



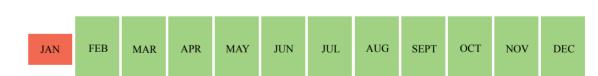
Floral Associations

- Canadian Milkvetch
- Philadelphia Fleabane
- Virginia Waterleaf
- Pickerelweed
- Red Raspberry

Look Alike Species

- B. nevadensis
- B. morrisoni
- B. crotchii
- B. auricomus
- B. terricola

When to Look



Base map: Wikimedia Commons

HOME **ABOUT** RECORD A SIGHTING MAP BUMBLE BEE **SPECIES GALLERY RESOURCES**

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

















Home About Record a Sighting Bumble Bee Species Map Gallery Explore Data Resources

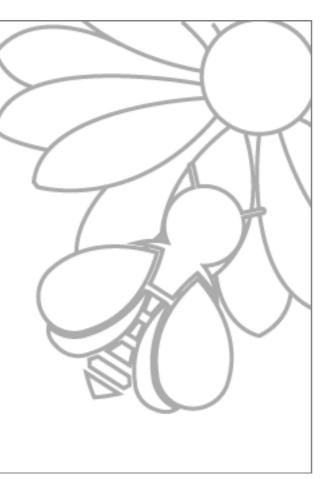
Confusing bumble bee

Bombus perplexus

select a species

Photo by

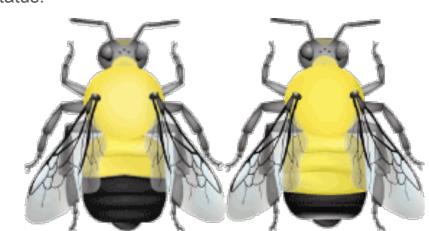
Your photo could appear here!



Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

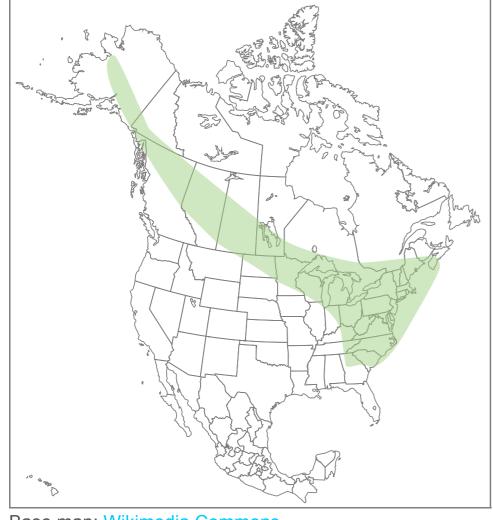
Identifying Features

Status:



- Highly variable species
- Thorax usually all yellow between wings, below wings (sides of body) often black
- T1-2 yellow
- Tail usually black, or some pale/white hairs

Range for this species



Base map: Wikimedia Commons

Floral Associations

- Common Milkweed
- Harebell
- Spotted Joe-pyeweed
- Virginia Waterleaf
- Flowering Raspberry

Look Alike Species

• B. vagans

When to Look



HOME ABOUT RECORD A SIGHTING MAP BUMBLE BEE

SPECIES

GALLERY

RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!



















About

Record a Sighting

Bumble Bee Species

Мар

Gallery

Explore Data

Resources

Sanderson bumble bee

Bombus sandersoni

select a species

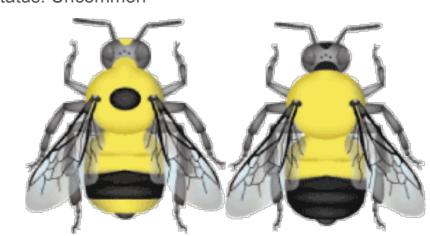


Photo by Sheila Colla

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

Identifying Features

Status: Uncommon



- Thorax variable, but always with some black between the wing bases
- T1-2 yellow
- T3-5 black, sometimes with white/yellow hairs on
 T5

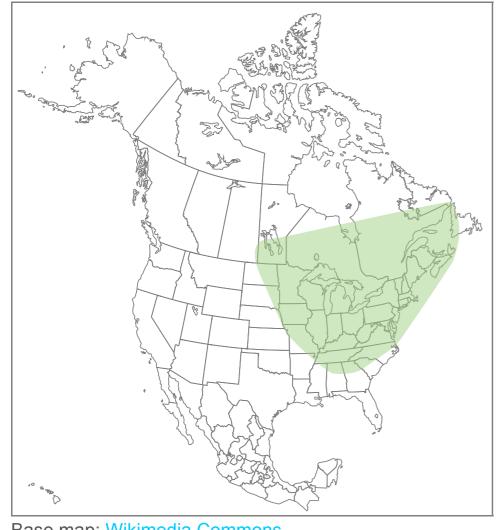
Look Alike Species

• B. perplexus

• B. vagans

• Hair short, smaller bumble bee

Range for this species



When to Look

Floral Associations

• Purple Pitcher Plant

Huckleberry

Sheep Laurel

• Blue Skullcap

Azaleas

JAN FEB MAR APR MAY JUN JUL AUG SEPT OCT NOV DEC

Base map: Wikimedia Commons

HOME
ABOUT
RECORD A
SIGHTING
MAP
BUMBLE BEE
SPECIES
GALLERY
RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!



















Record a Sighting **Bumble Bee Species** Map Gallery

Explore Data

Resources

Suckley cuckoo bumble bee

Bombus suckleyi

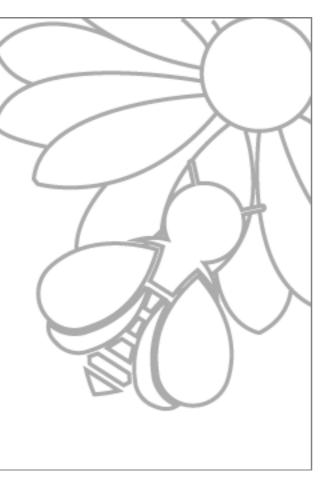
About

select a species

Photo by

Home

Your photo could appear here!



Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

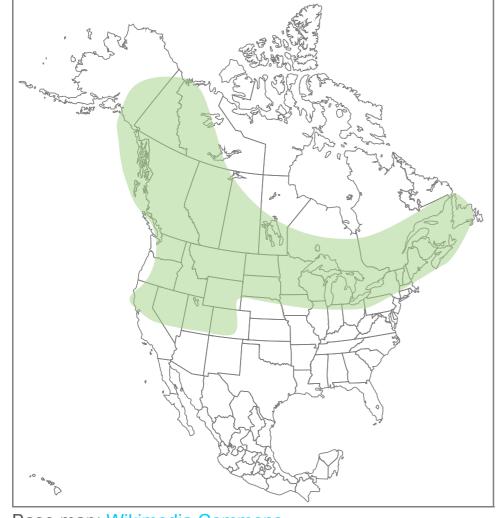
Identifying Features

Status:



- Face black
- Thorax yellow with black spot or band between the wings
- T1-2 black
- T3-5 with some yellow
- Hair long

Range for this species



Base map: Wikimedia Commons

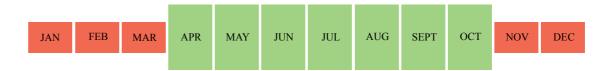
Floral Associations

- Milkvetch
- Rabbitbrushes
- Curly-top Gumwood
- Tall Fringed Bluebells
- Common Snowberry

Look Alike Species

- B. flavidus
- B. insularis

When to Look



HOME **ABOUT** RECORD A SIGHTING MAP BUMBLE BEE **SPECIES**

GALLERY

RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!



















About

Record a Sighting

Bumble Bee Species

Map Gallery

v

Explore Data

Resources

Tri-colored bumble bee

Bombus ternarius

select a species



Photo by Sheila Colla

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

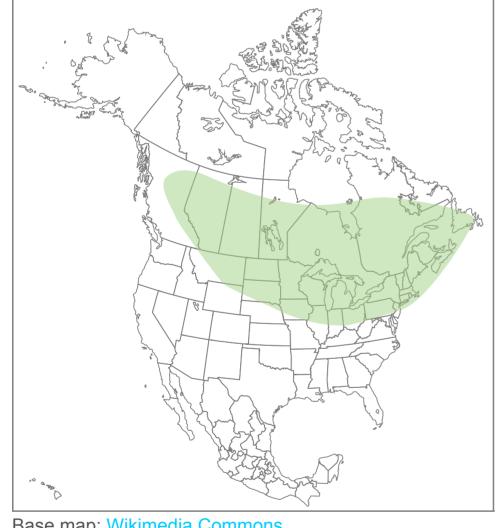
Identifying Features

Status: Common



- Face yellow
- Thorax yellow with black band between the wing bases and a triangular wedge pointed towards the tail
- T1 Yellow
- T2-3 Orange
- T4 yellow
- T5 black

Range for this species



Base map: Wikimedia Commons

Floral Associations

- Wild Sarsaparilla
- Spring Beauty
- Spotted Joe-pyeweed
- Pin Cherry
- Lowbush Blueberry

Look Alike Species

- B. rufocinctus
- B. huntii
- B. bifarius

When to Look



HOME
ABOUT
RECORD A
SIGHTING
MAP
BUMBLE BEE
SPECIES
GALLERY
RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

















About

Record a Sighting

Bumble Bee Species

Map

Gallery

Explore Data

Resources

Yellow-banded bumble bee

Bombus terricola

select a species

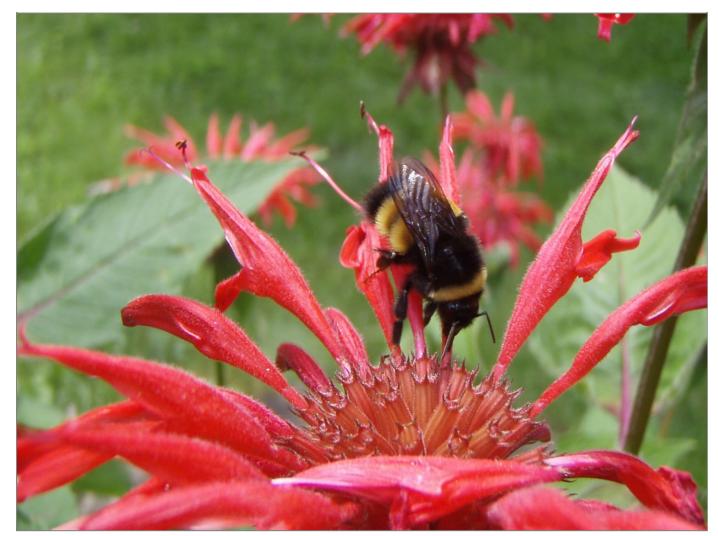
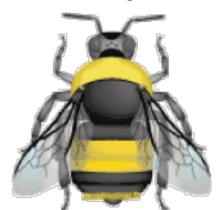


Photo by Leif Richardson

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

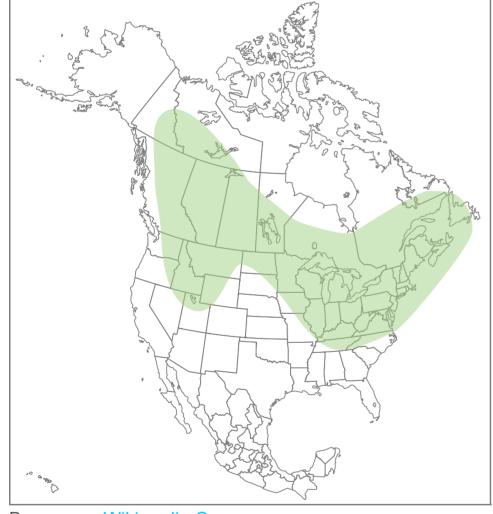
Identifying Features

Status: Rare throughout much of its range, in decline



- Black face
- Thorax variable, but always with yellow in front of wing bases
- T1 black
- T2-3 yellow
- T4 Black
- T5 almost always with yellow, especially anteriorly

Range for this species



Floral Associations

- Anise Hyssop
- Common Milkweed
- Fireweed
- Purple Prairie Clover
- Sweetberry Honeysuckle

Look Alike Species

- B. pensylvanicus
- B. auricomus

When to Look



Base map: Wikimedia Commons

ABOUT RECORD A SIGHTING MAP BUMBLE BEE

HOME

SPECIES GALLERY RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

















Home Record a Sighting **Bumble Bee Species** Gallery About Map **Explore Data** Resources

Half-black bumble bee

Bombus vagans

select a species



Photo by Eric Mader

Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design).

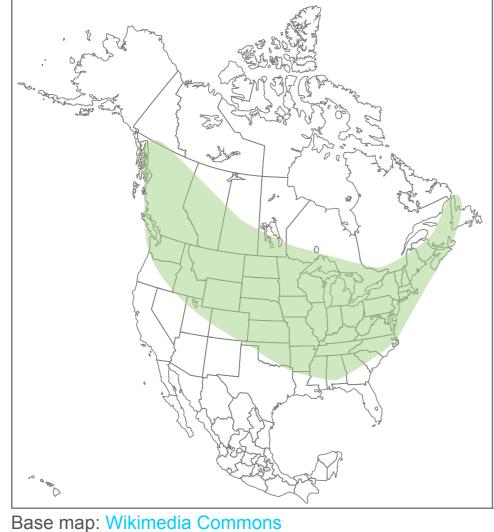
Identifying Features

Status: Common



- Face black
- Thorax mostly yellow
- T1-2 yellow
- T3-5 black
- Long face

Range for this species



Floral Associations

- Bristly Sarsaparilla
- White Turtlehead
- Wild Basil
- Virginia Waterleaf
- Pickerelweed

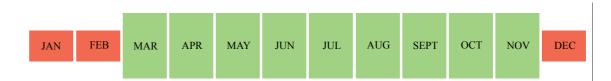
Look Alike Species

- B. flavifrons
- B. rufocinctus
- B. morrisoni
- B. perplexus

• B. fraternus

• B. sandersoni

When to Look



RECORD A Bumble Bee Watch is a community science project SIGHTING through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, **BUMBLE BEE** BeeSpotter, The Natural History Museum, London, and **SPECIES** the Montreal Insectarium. Learn more about this project **GALLERY** here. **RESOURCES**

About Bumble Bee Watch

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!

Stay in touch

















HOME **ABOUT**

MAP

Record a Sighting Bumble Bee Species Home About Map Gallery **Explore Data** Resources select a species Photo by **Identifying Features** Status: Your photo could appear here! Bumble bee illustrations: Paul Williams (identification and color patterns) and Elaine Evans (bee body design). Range for this species **Floral Associations Look Alike Species** Base map: Wikimedia Commons When to Look

HOME
ABOUT
RECORD A
SIGHTING
MAP
BUMBLE BEE
SPECIES
GALLERY
RESOURCES

About Bumble Bee Watch

Bumble Bee Watch is a community science project through the partnership of The Xerces Society, the University of Ottawa, Wildlife Preservation Canada, BeeSpotter, The Natural History Museum, London, and the Montreal Insectarium. Learn more about this project here.

Thank You, Identifiers!

Bumble Bee Watch is supported by a team of volunteer bumble bee experts that verify the identification of every sighting submitted. We couldn't do it without their help!















