

# Alaska Natural Heritage Program

## Conservation Status Report

### *Andrena barbilabris* (Kirby, 1802)

**Common Name:**

<b>ELCODE:</b> IIHYM35310	<b>Taxonomic Serial No.:</b> 654176
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Synonyms: *Andrena dolharubang* Tadauchi and Xu, 1997; *Andrena taisetsusana* Tadauchi and Hirashima, 1987; *Melitta barbilabris* Kirby, 1802; *Andrena barbatula* Zetterstedt, 1838; *Andrena sapellonis* Cockerell, 1900; *Andrena angustipes* Schenck, 1866; *Andrena macilenta* Provancher, 1888; *Andrena salicacea* Robertson, 1900; *Andrena ciliatula* Viereck, 1916; *Andrena ciliata* Schenck, 1870; *Andrena pauperata* Pérez, 1902; *Melitta albicrus* Kirby, 1802; *Andrena albocincta* Zetterstedt, 1838; *Andrena macgillivrayi* Cockerell, 1897; *Andrena placida* Smith, 1853; *Apis sericea* Christ, 1791; *Andrena parumpunctata* Schenck, 1853; *Andrena sericea malaisei* Alfken, 1929

*Taxonomy Notes:*

**Report last updated - May 2, 2019**

### Conservation Status

G5 S1

### Occurrences, Range

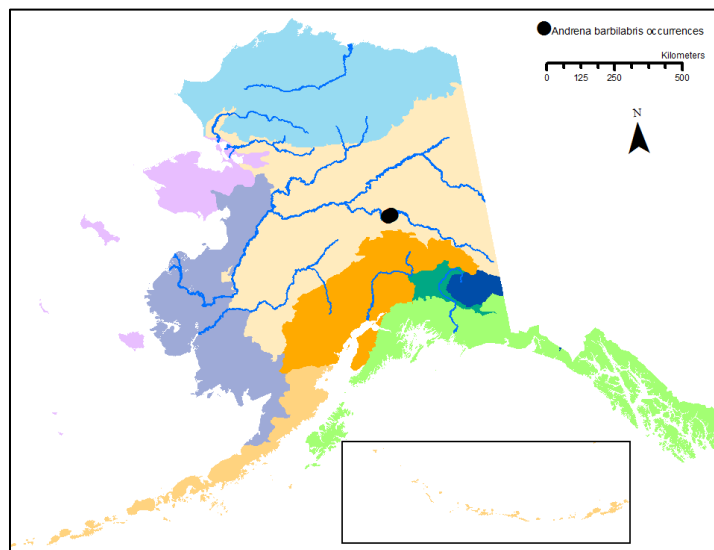
*Number of Occurrences:* 2 occurrences. Five museum records both observation and voucher (University of Alaska Museum Insect Collection)

*AK Range Extent:* N/A, insufficient data

*Occupancy 4 km<sup>2</sup> grid cells:*

*Nowacki Ecoregions:* Intermontane  
Boreal

*North American Distribution:* Occurs in western and southern Canada near the U.S. border. In the U.S. occurs in abundance across California and eastward to the east coast, excluding southern states.



## Trends

*Short-term:* N/A, insufficient data

*Long-term:* N/A, insufficient data

## Threats

*Scope and Severity:* unknown.

## Ecology

*Habitat:* found in flood plain and steppe bluff of Tanana River. Collected on sandy soil of flood plain.

*Host Plants:* One collected on *Rosa acicularis*.

## Literature

GBIF.org (29 November 2018) GBIF Occurrence Download <https://doi.org/10.15468/dl.ya7w7s>

Retrieved April, 15, 2019, from the Integrated Taxonomic Information System on-line database, <http://www.itis.gov>.

University of Alaska Museum Insect Collection. <http://dx.doi.org/doi:10.7299/X75D8S0H>  
(Records Accessed 29 November 2018).