

ANTS OF MONTANA

Dolichoderinae

Dorymyrmex insana *
 Forelius pruinusosus [?]
 Tapinoma sessile

Formicinae

Acanthomyops coloradensis
 Acanthomyops interjectus
 Acanthomyops latipes
 Acanthomyops murphyi
 Acanthomyops occidentalis
 Camponotus herculeanus
 Camponotus laevigatus
 Camponotus modoc
 Camponotus vicinus
 Formica adamsi whymperi *
 Formica altipetens
 Formica argentea
 Formica aserva *
 Formica bradleyi
 Formica ciliata
 Formica comata
 Formica criniventris
 Formica curiosa
 Formica dakotensis
 Formica fossiceps
 Formica fusca
 Formica hewitti
 Formica integroides
 Formica laeviceps
 Formica lasioides
 Formica limata
 Formica microgyna
 Formica montana
 Formica neoclara
 Formica neogagates
 Formica neorufibarbis
 Formica obscuripes
 Formica obscuriventris
 Formica obtusopilosa
 Formica opaciventris
 Formica oreas

Formica puberula
 Formica querquetulana [?]
 Formica ravidia *
 Formica rubicunda [?]
 Formica spatulata [?]
 Formica subpolita
 Formica subsericea [?]
 Lasius alienus
 Lasius crypticus
 Lasius fallax
 Lasius flavus
 Lasius neoniger
 Lasius pallitarsis *
 Lasius sitkaensis
 Lasius subumbratus
 Lasius umbratus
 Polyergus breviceps

Myrmicinae

Aphaenogaster occidentalis
 Crematogaster cerasi
 Formicoxenus provancher *
 Leptothorax muscorum
 Leptothorax nevadensis
 Leptothorax rugatulus
 Manica hunteri
 Messor lobognathus *
 Monomorium minimum
 Myrmecina americana
 Myrmecina emeryana
 Myrmica brevinodis
 Myrmica fracticornis
 Myrmica incompleta *
 Myrmica lobifrons
 Myrmica monticola
 Myrmica tahoensis
 Pogonomyrmex occidentalis
 Pogonomyrmex salinus *
 Solenopsis molesta [?]

* This is the current valid name [Bolton, 1995] and has been changed from the name listed in the Wheeler and Wheeler checklist.

[?] This species was listed as being found in Montana by Wheeler and Wheeler but the presence of this species in the state is questionable and should be verified.

This list is based on: Wheeler, G. C., and J. Wheeler. 1988. A checklist of the ants of Montana. Psyche. 95:101-114