

Invertebrates of the Northern Jaguar Reserve

Cockroaches – Blattodea:

Blattidae *Blatta orientalis*

Beetles – Coleoptera:

Buprestidae *Chalicophora fortis*

Cerambycidae *Paranda polita*

Cerambycidae *Psyrassa unicolor*

Chrysomelidae *Disonichya glabatra*

Cincitedelidae *Megacephala carolina*

Dryopidae *Dryops arizonensis*

Dryopidae *Postelichus*

Dytiscidae *Desmopachria dispersa*

Dytiscidae *Desmopachria mexicana*

Dytiscidae *Desmopachria portmanni*

Dytiscidae *Laccophilus fasciatus*

Dytiscidae *Laccophilus horni*

Dytiscidae *Laccophilus mexicanus*

Dytiscidae *Laccophilus pictus*

Dytiscidae *Liodessus obscurellus*

Dytiscidae *Macrovatellus mexicana*

Dytiscidae *Neoclypeodytes*

Dytiscidae *Rhantus atricolor*

Dytiscidae *Rhantus calidus*

Dytiscidae *Rhantus gutticollis gutticollis*

Dytiscidae *Stictotarsus aequinoctialis*

Dytiscidae *Stictotarsus roffi*

Dytiscidae *Stictotarsus striatellus*

Dytiscidae *Thermonectus marmoratus*

Elmidae sp.

Gyrinidae *Dineutus sublineatus*

Gyrinidae *Gyretes torosus*

Gyrinidae *Gyrinus plicifer*

Haliplidae *Peltodytes dispersus*

Helophoridae *Helophorus*

Heteroceridae sp.

Hydraenidae *Hydraena*

Hydraenidae *Ochthebius discretus*

Hydrochidae *Hydrochus*

Hydrophilidae *Anacaena limbata*

Hydrophilidae *Berosus blechrus*

Hydrophilidae *Berosus miles*

Hydrophilidae *Berosus moerens*

Hydrophilidae *Berosus notapeltatus*

Hydrophilidae *Berosus* nr. *salvini*

Hydrophilidae *Berosus* nr. *stylifer*

Hydrophilidae *Berosus rugulosus*

Hydrophilidae *Berosus salvini*

Hydrophilidae *Chaetarthria*

Hydrophilidae *Enochrus*

Hydrophilidae *Helochares normatus*
Hydrophilidae *Hydrophilus triangularis*
Hydrophilidae *Paracymus*
Hydrophilidae *Tropisternus ellipticus*
Hydrophilidae *Tropisternus lateralis*
Meliodae *Epicauta maculata*
Pyrophonidae *Conderini*
Scarabeidae *Anomala undulata*
Scarabeidae *Canthon hudsonias*
Scirtidae *Cyphon*
Staphylinidae sp.

True Flies – Diptera:

Asilidae *Promachus vertebrates*
Ceratopogonidae sp.
Chironomidae sp.
Culicidae sp.
Muscidae *Musca domestica*
Mydidae *Mydas clavatus*
Sarcophagidae *Sarcophaga haemorrhoidalis*
Simuliidae sp.
Stratiomyidae *Oxycera*
Stratiomyidae *Stratiomys*
Tabanidae *Tabanus*

Mayflies – Ephemeroptera:

Baetidae *Callibaetis*
Caenidae *Caenis*
Leptophlebiidae *Traverella*

Cicadas, Aphids, and Leafhoppers – Hemiptera:

Belastomatidae *Lathocerus griceus*
Membracidae *Thelia bimaculata*
Naucoridae *Peleocoris femoratus*
Nepidae *Ranatra fusca*
Notonectidae *Buenoa albida*
Notonectidae *Buenoa thomasi*
Notonectidae *Martarega mexicana*
Notonectidae *Notonecta*
Pentatomidae *Nazara viridula*
Scutelleridae *Homucemus*
Reduviidae *Triatoma sanguisuga*

Wasps, Bees, and Ants – Hymenoptera:

Formicidae *Atta*
Formicidae *Macho*
Mutillidae *Dasymutilla*

Moths and Butterflies – Lepidoptera:

Nymphalidae *Opsiphanes blythekitzmillerae*
Pieridae *Eurema pyro*

Pieridae *Phoebis trite*
Pylalidae sp.

Mantises – Mantodea:
Mantidae *Tenocera aridifolia*

Alderflies, Dobsonflies, and Fishflies – Megaloptera:
Corydalidae *Corydalus*

Lacewings – Neuroptera:
Myrmeloeontidae *Dendroleon obsoletum*

Damselflies and Dragonflies – Odonata:
Aeshnidae *Aeshna*
Aeshnidae *Anax junius*
Aeshnidae *Argia violacea*
Calopterygidae *Hetaerina americana*
Coenagrionidae *Argia anceps*
Libellulidae sp.

Grasshoppers, Crickets, and Locusts – Orthoptera:
Acrididae *Melanoplus diferencialis*
Gryllacrididae *Ceuthophilus*
Gryllinae *Acheta domesticus*

Caddisflies – Trichoptera:
Calamoceratidae *Phylloicus aeneus*
Hydropsychidae *Smicridea*
Odontoceridae *Marilia flexuosa*