

Mount Spokane Area Butterfly Guide

Records as of November, 2010.

The butterflies of Mt Spokane and its environs have been the study of entomologists and conservationists for decades: but not recent ones! John Hinchliff's <u>An Atlas of Washington Butterflies</u>, published in 1996, showed that many of the state's most notable butterfly scholars had done fieldwork on Mount Spokane. Despite the brevity of their visits, they found some of the more rare species of Eastern Washington. And while Hinchliff's atlas detailed extremely specific species records for more than forty different species occurrences on the mountain, it was based on observations that had scarcely been updated since our local conservation hero, Tom Rogers, was netting and collecting butterfly specimens in the 1960's and 1970's.

With this need for updated field records in mind, I am delighted to offer the following on line field guide to local or visiting naturalists. I am neither trained as a biologist nor as a photographer, but have been very fortunate to have support and mentoring in both disciplines from various members of the Washington Butterfly Association, who are very interested in the butterfly fauna of our area.

I would especially like to thank Idie Ulsh, a bird and butterfly photographer of exceptional ability and broad experience, and Jonathan Pelham and Robert M Pyle, two resident Washington lepidopterists whose published works and field experience would take pages and pages to reference, and who have yet found or made time to answer my questions as to field marks and life histories of the various butterflies

I have been finding and getting stumped by in the last four years. Too many other butterfly scholars and enthusiasts have helped for me to name them here. Locally, Cris Currie has been extremely helpful as a naturalist-guide into the less traveled areas of park lands.

This little guide cannot be considered complete, only a "work in progress". You are invited to contact me to confirm I.d.'s of butterfly sightings you are not sure of, or especially of ones that you suspect are not on the list.

Please write John Baumann, at jpb6_18_56@yahoo.com. Better still, get involved with the WBA, Washington Butterfly Association, online at www.naba.org/chapters/nabaws, where many individuals with expertise in this field of study will take time to help answer your questions.

We contemplate starting a local chapter of WBA even as I write. Some other very helpful online resources are www.butterfliesandmoths.org (BAMONA) and www.butterfliesofamerica.com. Fred Bentler's Eastern Washington wildlife website is also very good, http://www.bentler.us/easternwashington/animals/insects/butterflies/default.aspx.

All photos and text in this are under my copyright, and may not be used without my explicit consent.

Enjoy Mount Spokane's butterflies! We're quite fortunate to have such biodiversity in our area, and more fortunate still to have so much of the area under protection of Washington State Parks.

List and Photos of Species Common Name

scientific name

Most Recently Seen

1. Long Dash Skipper (no photo available)

Polities mystic

7/10/1963

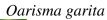
2. Woodland Skipper



Ochlodes sylvanoides



3. Garita Skipperling



no date available





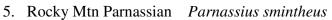
4. Clodius Parnassian

Parnassius clodius

no date available







6/27/1964



6. Western Tiger Swallowtail

Papilio rutulus

7/14/2010





7. Pale Swallowtail

Papilio eurymedon

7/14/2010



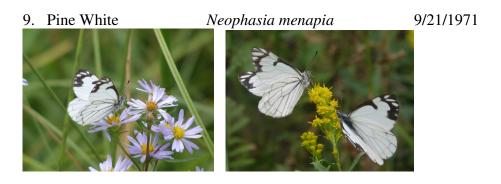


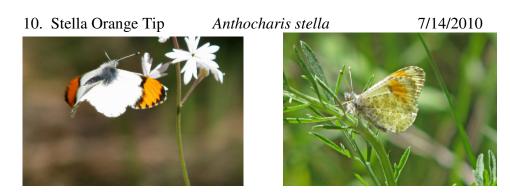
8. Anise Swallowtail

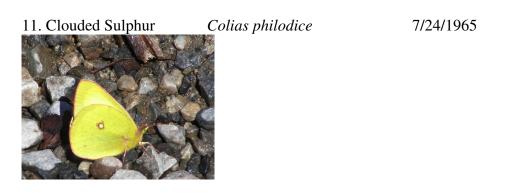
Papilio zelicaon

not yet confirmed

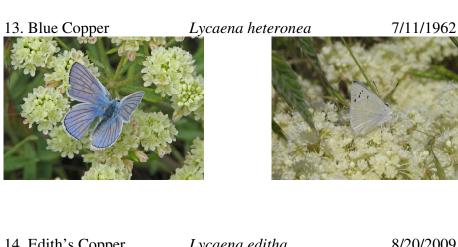




















Satyrium sylvinum 8/13/1963



18. Sheridan's Green Hairstreak

Callophrys sherdanii

7/5/1970



19. Western Pine Elfin Callophrys eryphon

6/13/1969



20. Grey Hairstreak

Strymon melinus

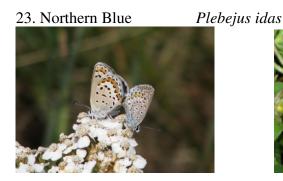
8/20/2009





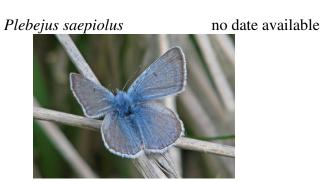


likely seen 7/14/2010 22. Echo Azure Celestrina echo

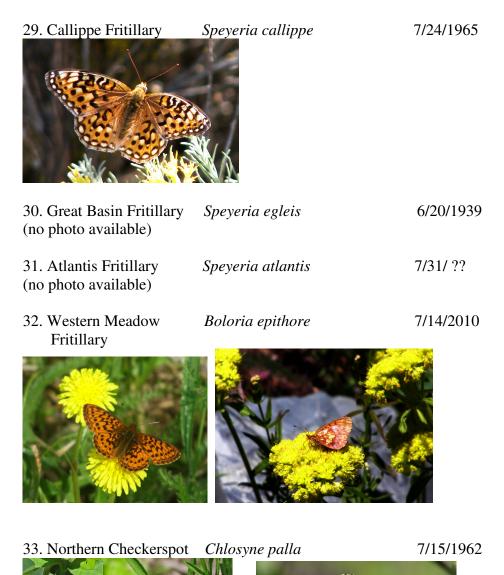




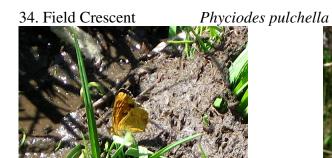




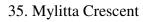












Phyciodes mylitta

9/21/1971

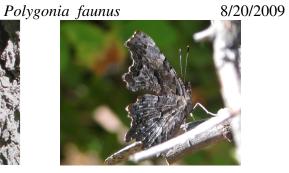


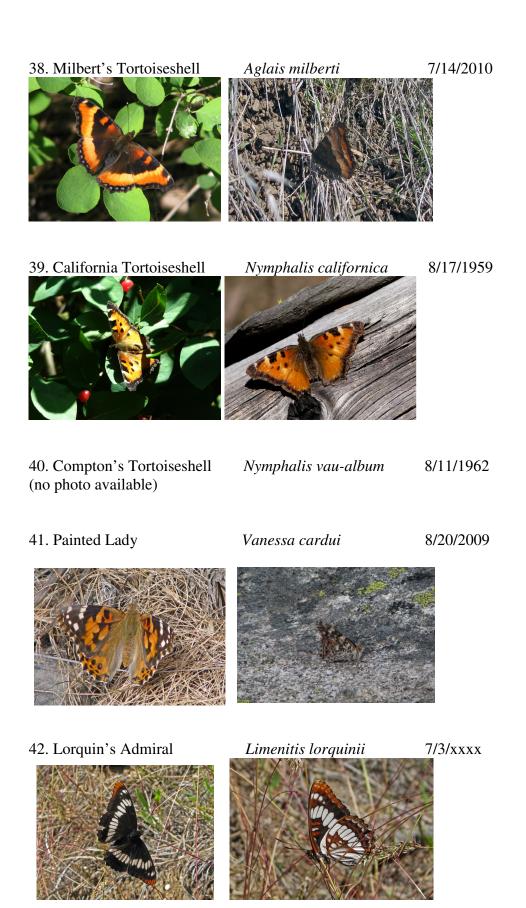


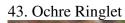












Coenonympha tullia,

8/20/2009

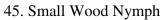


44. Common Wood Nymph



Cercyonis pegala

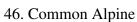
not yet confirmed





Cercyonis oetus

8/11/62





Erebia epipsodea



7/4/2008

47. Chryxus Arctic



Oenis chryxus

