



Wyoming Species List

https://www.wyndd.org/species_list

We welcome your feedback!

WYNDD is pleased to announce a new, online **Species List** application. This application allows users to produce customized, Wyoming species lists by applying filters, choosing which columns to display, sorting by any column, and reordering columns. The resulting lists can be explored online, or downloaded as spreadsheets. Examples of currently available filters include:

- **Rank/Status** (e.g., “S Rank,” “Listed Threatened,” “Species of Greatest Conservation Need,” “BLM Sensitive”)
- **Taxonomic Group** (e.g., “Birds,” “Vascular Plants,” “Stoneflies”)
- **Location** (e.g., “Campbell County,” “Black Hills National Forest”)
- **Residency Status** (e.g., “Native,” “Historical”)

The Species List application draws data live from WYNDD’s central database, ensuring accurate and up-to-date information. Functionality for the Species List will be expanded as time and funding allow.

The screenshot shows the WYNDD Wyoming Natural Diversity Database interface. It features a 'Filter by Major Taxonomic Group' section with checkboxes for Invertebrate Animals, Vascular Plants, and Vertebrate Animals. Under 'Vertebrate Animals', 'Amphibians' is checked. The 'Residency Status' is set to 'Current'. The main table displays 17 results with columns for Scientific Name, Common Name, Statewide Occurrence, Origin, Residency Status, and WYNDD Species of Concern.

Scientific Name	Common Name	Statewide Occurrence	Origin	Residency Status	WYNDD Species of Concern
<i>Ambystoma mavortium</i>	Western Tiger Salamander	Regular	Native	Current	SOPC
<i>Anaxyrus baxteri</i>	Wyoming Toad	Regular	Native	Current	SOC
<i>Anaxyrus boreas</i>	Western Toad	Regular	Native	Current	SOC
<i>Anaxyrus boreas - Eastern Clade</i>	Eastern Clade Western Toad	Regular	Native	Current	SOC
<i>Anaxyrus cognatus</i>	Great Plains Toad	Regular	Native	Current	SOPC
<i>Anaxyrus woodhousii</i>	Woodhouse's Toad	Regular	Native	Current	



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This screenshot is identical to the one above, showing the WYNDD Wyoming Natural Diversity Database interface with the same filter settings and table of 17 amphibian species results.