

Arizona **DroughtWatch**

Arizona's Drought Impact Reporting System

DroughtWatch is a web-based monitoring program designed to collect, summarize and display timely observations of drought impacts across Arizona.

Why collect drought impact observations?

- · Better characterize drought conditions for drought status maps used by local, state and federal decision makers
- Improve emergency response and disaster assistance
- Increase public awareness of the impact of drought across multiple categories including water resources, agriculture, ranching, tourism, ecosystems, and communities.
- Compile critical information for developing local drought preparedness plans

How does it work?

The website allows you to create an account and submit drought impact observations for multiple locations. These observations are displayed anonymously in summary maps and tables. This information is then used by managers and decision makers from local to national levels to track changes in drought conditions across Arizona.

http://azdroughtwatch.org









Arizona DroughtWatch

Arizona's Drought Impact Reporting System

DroughtWatch is a web-based monitoring program designed to collect, summarize and display timely observations of drought impacts across Arizona.

Why collect drought impact observations?

- · Better characterize drought conditions for drought status maps used by local, state and federal decision makers
- Improve emergency response and disaster assistance
- Increase public awareness of the impact of drought across multiple categories including water resources, agriculture, ranching, tourism, ecosystems, and communities.
- · Compile critical information for developing local drought preparedness plans

How does it work?

The website allows you to create an account and submit drought impact observations for multiple locations. These observations are displayed anonymously in summary maps and tables. This information is then used by managers and decision makers from local to national levels to track changes in drought conditions across Arizona.

http://azdroughtwatch.org











Arizona DroughtWatch

Arizona's Drought Impact Reporting System

DroughtWatch is a web-based monitoring program designed to collect, summarize and display timely observations of drought impacts across Arizona.

Why collect drought impact observations?

- · Better characterize drought conditions for drought status maps used by local, state and federal decision makers
- Improve emergency response and disaster assistance
- Increase public awareness of the impact of drought across multiple categories including water resources, agriculture, ranching, tourism, ecosystems, and communities.
- · Compile critical information for developing local drought preparedness plans

How does it work?

The website allows you to create an account and submit drought impact observations for multiple locations. These observations are displayed anonymously in summary maps and tables. This information is then used by managers and decision makers from local to national levels to track changes in drought conditions across Arizona.

http://azdroughtwatch.org













