

## U.S. Forest Service Research & Development Data Use Agreement

By accepting this Data Product, the Data User agrees to abide by the terms of this agreement. The Data Owner shall have the right to terminate this agreement immediately by written notice upon the Data User's breach of, or non-compliance with, any of its terms. The Data User may be held responsible for any misuse that is caused or encouraged by the Data User's failure to abide by the terms of this agreement.

These data were collected or processed by Forest Service, U.S. Department of Agriculture researchers or with Forest Service funds and can be used without additional permissions or fees. Permission to acquire and use these data is granted to the Data User subject to the following terms.

### Conditions of Use:

1. **Redistribution.** The Data User will not redistribute data or documentation without permission from the Forest Service.

2. **Citation.** It is routine professional ethics to acknowledge the work of other scientists. Thus, the Data User will properly cite the Data Product in any publications or in the metadata of any derived data products that were produced using the Data Product. Citation should take the following general form: *Data Product Creator. Year of Data Publication. Title of Dataset. Publisher. Dataset identifier.* For example:

- Verry, Elon S.; Elling, Arthur E. 2005. Marcell Experimental Forest cumulative hydrology database, 1960–2000. Saint Paul, MN: U.S. Department of Agriculture, Forest Service, North Central Research Station. <http://dx.doi.org/10.2737/RDS-2005-0001>

3. **Notification.** The Data User will notify the designated Data Product Contact (see data documentation) when any derivative work or publication based on or derived from the data and documentation is distributed. This notification will include a citation for the derived work. The citation will be incorporated into the metadata for the Data Product.

Forest Service scientists are evaluated, in part, on the utility of their research. Your compliance with this notification requirement is important to proper evaluation of the Forest Service's research contributions.

### Distribution Liability:

The metadata documentation has been reviewed for accuracy and completeness. The data are considered to satisfy the originating Research Station's quality standards relative to the purpose for which the data were collected. However, the Forest Service cannot assure the reliability or suitability of these data for a particular purpose. The act of distribution shall not constitute any such warranty, and no responsibility is assumed by the Forest Service for a user's application of these data or related materials.

The metadata, data, or related materials may be updated without notification. If a Data User believes errors are present in the metadata, data or related materials, please use the information in

- (1) Identification Information: Point of Contact,
  - (2) Metadata Reference: Metadata Contact, or
  - (3) Distribution Information: Distributor
- to notify the Forest Service of the issues.

Additional information is available at <http://www.fs.fed.us/qoi>.

### **Definitions:**

- **Data Product** = electronic research data, metadata, and other documentation the author believes would facilitate the understanding of the study.
- **Data User** = individual to whom access has been granted to this Data Product, including his or her immediate collaboration sphere, which is defined here as the institutions, partners, students and staff with whom the Data User collaborates, and with whom access must be granted, in order to fulfill the Data User's intended use of the Data Product.
- **Data Product Creator** = individual or institution that produced the Data Product.
- **Data Product Contact** = party designated in the accompanying metadata of the Data Product as the primary contact for the Data Product.
- **Distributor** = individual or institution providing access to the Data Product