|  |  |  |
| --- | --- | --- |
| CZO Metadata Worksheet | | |
| Data File Name | Reanalysis Products | |
| Date Updated | 06/30/2011 | |
| Descriptive Title | Shale Hills CZO Reanalysis products | |
| Update Frequency | Yearly | |
| Abstract | Reanalysis data has been prepared using the model reanalysis results from PIHM. There are three versions of reanalysis data products due to availability of the model-data coupling strategy. | |
| Investigator  Contact Info | Prof. Christopher J. Duffy, Professor of Civil & Environmental Engineering, The Pennsylvania State University, 212 Sackett Building, University Park, PA 16802, (814) 863-4384  cxd11@psu.edu | |
| Data Value Descriptions | Version I | See the directory versionI |
| Version II | See the directory versionII |
| Version III | See the directory versionIII |
| Keywords | Shalehills, CZO, Reanalysis, PIHM | |
| Citation | The following acknowledgment should accompany any publication or citation of these data:  the NSF-supported Shale Hills Susquehanna Critical Zone Observatory provided Logistical support and/or data. | |
| Publications |  | |
| Data Use Notes | The user of Shale Hills Susquehanna CZO data agrees to provide proper acknowledgment with each usage of the data.  Citation of the name(s) of the investigator(s) responsible for the data set, in addition to the generic statement above, constitutes proper acknowledgment.  Author(s) (including Shale Hills Susquehanna CZO investigators) of published material that makes use of previously unpublished Shale Hills Susquehanna CZO data agree to provide the Shale Hills Susquehanna CZO data manager with four (4) copies (preferably reprints) of that material for binding as soon as it becomes available.  The user of Shale Hills Susquehanna CZO data agrees not to resell or redistribute shared data.  The user of these data should be aware that, while efforts have been taken to ensure that these data are of the highest quality, there is no guarantee of perfection for the data contained herein and the possibility of errors exists.  These data are defined as either public or private, such that a password may be required for access. | |
|  |  | |