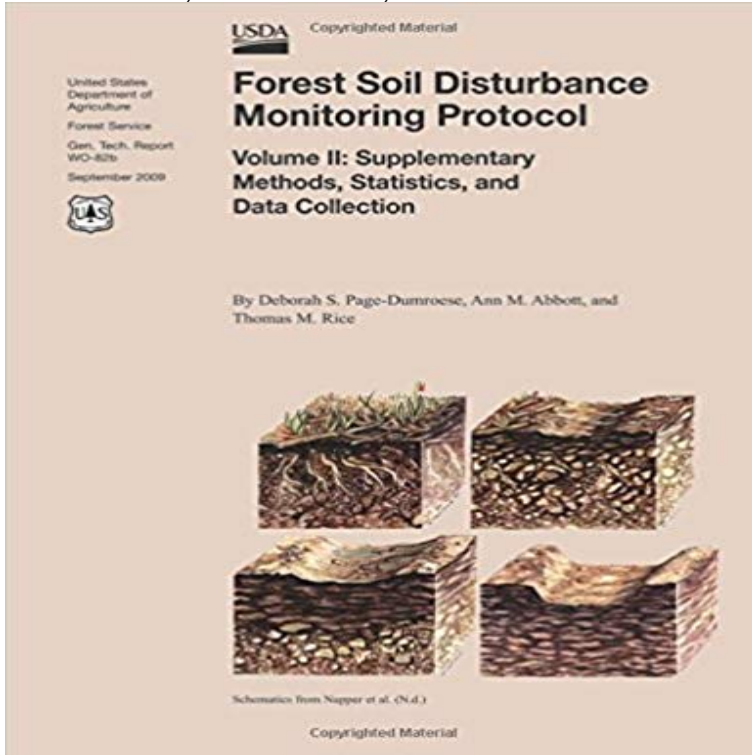


Forest Soil Disturbance Monitoring Protocol Volume 2: Supplementary Methods, Statistics, and Data Collection



This document Volume II: Supplementary Methods, Statistics, and Data Collection defines the science, statistical methods, and data storage components of a national Forest Soil Disturbance Monitoring Protocol. This technical guide provides the basis for a consistent method with common definitions to produce high-quality data that land managers can access and use for decisionmaking. This volume, in conjunction with Volume I: Rapid Assessment, can be used to estimate forest management effects on the soil resource. Information gathered using this protocol can easily be conveyed to and used by the general public to describe soil disturbance classes before and after management. Volume III: Scientific Background for Soil Monitoring on National Forests and Rangelands, includes state-of-the-science papers from the proceedings of a workshop.

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Table 6.2 from Best Management Practices for Maintaining Soil This document-Volume II: Supplementary Methods, Statistics, and Data Collection- defines the science, statistical methods, and data storage components of a national Forest Soil Disturbance Monitoring Protocol. **Figure 5.3 from Best Management Practices for Maintaining Soil** Forest Soil Disturbance. Monitoring Protocol. Volume II: Supplementary. Methods, Statistics, and. Data Collection. By Deborah S. Page-Dumroese, Ann M. **Figure 4.8 from Best Management Practices for Maintaining Soil** We describe several methods for validating visual soil disturbance classes used during validation data of soil visual disturbance attributes across the range of soil and forest may be collected from retrospective studies, existing soil distur- Forest soil disturbance monitoring protocol. Vol II. Supplementary methods,. **Table 1.1 from Best Management Practices for Maintaining Soil** U.S. Forest Service Forest Soil Disturbance Monitoring Protocol . Monitoring Protocol: Volume II: Supplementary methods, statistics, and data collection. **Forest Soil Disturbance Monitoring Protocol Volume 2** - Forest Soil Disturbance Monitoring Protocol, Volume 2 Supplementary Methods, Statistics, and Data Collection. D Page-Dumroese, A M Abbott, T M Rice. **Best Management Practices for Maintaining Soil** - **Semantic Scholar** Soil disturbance classification and best management practices prescription by. Weyerhaeuser Soil disturbance Class 2. .. Forest Soil Disturbance Monitoring Protocol, Volume 2 Supplementary Methods, Statistics, and. Data Collection. **Figure 5.5 from Best Management Practices for Maintaining Soil** Forest

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