

1. Record Nr.	UNINA9910704053603321
Autore	Obermeier Stephen F.
Titolo	Engineering geology and design of slopes for cretaceous Potomac deposits in Fairfax County, Virginia, and vicinity // by Stephen F. Obermeier
Pubbl/distr/stampa	[Reston, Va.] : , : United States Department of the Interior, Geological Survey, , 1984 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (iii, 88 pages) : illustrations, maps
Collana	U.S. Geological Survey bulletin ; ; 1556
Soggetti	Engineering geology - Washington Metropolitan Area Slopes (Soil mechanics) - Washington Metropolitan Area Geology, Stratigraphic - Cretaceous Cretaceous Geologic Period Engineering geology Geology, Stratigraphic Slopes (Soil mechanics) Washington (D.C.) Metropolitan Area
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Aug. 4, 2014).
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Engineering geology of Potomac formation deposits in Fairfax County, Virginia, and vicinity, with emphasis on landslides / by Stephen F. Obermeier -- Design and construction of slopes in Potomac formation deposits / by Paul G. Swanson and John S. Jones, Jr. -- Evaluation of permanent cut slope stability in Potomac formation deposits / by James J. Schnabel -- A summation and critique: a review of procedures for design of permanent slopes on the Potomac formation and some relevant field observations / by Stephen F. Obermeier.