

1. Record Nr.	UNINA9910696554603321
Titolo	Logs and scarp data from a Paloseismic [i.e., Paleoseismic] investigation of the Surprise Valley fault zone, Modoc County, California [[electronic resource] /] / by Stephen F. Personius ... [and others] ; U.S. Department of the Interior, U.S. Geological Survey
Pubbl/distr/stampa	[Reston, Va.] : , : U.S. Geological Survey, , [2007]
Edizione	[Version 1.0, Dec. 2007.]
Descrizione fisica	2 electronic sections : HTML, digital, PDF file
Collana	Scientific investigations map ; ; 2983
Altri autori (Persone)	PersoniusStephen F
Soggetti	Geophysical well logging - California - Modoc County Faults (Geology) - California - Modoc County Paleoseismology - California - Modoc County Maps.
Lingua di pubblicazione	Inglese
Formato	Materiale cartografico a stampa
Livello bibliografico	Monografia
Note generali	Title from HTML index page (viewed on Dec. 26, 2007). Includes text, profiles, tables, ancillary maps, cross section, and location map.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910705657803321
Autore	Phillips Jeffrey D.
Titolo	Principal facts for gravity stations along lines 1, 2, 3A, and 3B of the Quebec-western Maine seismic reflection profile, and along MERQ seismic reflection line 2001, southeastern Quebec and west-central Maine // by Jeffrey D. Phillips, Michael D. Thomas and Christian E. Jahrling
Pubbl/distr/stampa	[Reston, Va.] : , : United States Department of the Interior, Geological Survey, , 1988
Descrizione fisica	1 online resource (46 pages) : illustrations
Collana	Open file report ; ; 88-425
Soggetti	Gravity stations - Maine Gravity stations - Quebec (Province) Gravity stations Maine Quebec
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (page 6).