

1. Record Nr.	UNINA9910697441803321
Autore	Langman Jeff B
Titolo	Streamflow and water-quality trends of the Rio Chama and Rio Grande, northern and central New Mexico, water years 1985 to 2002 [[electronic resource] /] / by Jeff B. Langman and Emma O. Nolan ; prepared in cooperation with the City of Albuquerque
Pubbl/distr/stampa	Reston, Va. : , : U.S. Dept. of the Interior, U.S. Geological Survey, , 2005
Descrizione fisica	v, 36 pages : digital, PDF file
Collana	Scientific investigations report ; ; 2005-5118
Altri autori (Persone)	NolanEmma O
Soggetti	Streamflow - Rio Chama (Colo. and N.M.) Water quality - Rio Chama (Colo. and N.M.) Streamflow - Rio Grande (Colo.-Mexico and Tex.) Water quality - Rio Grande (Colo.-Mexico and Tex.) Streamflow - New Mexico Water quality - New Mexico
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF t.p. (viewed on Sept. 2, 2008).

2. Record Nr.	UNINA9910705654403321
Autore	Speer Paul R.
Titolo	Low-flow characteristics of streams in the Mississippi embayment in southern Arkansas, northern Louisiana, and northeastern Texas // by Paul R. Speer, Marion S. Hines, A. J. Calandro, and others; Includes a section on quality of the water, by H. G. Jeffery
Pubbl/distr/stampa	Washington : , : U.S. Department of the Interior, Geological Survey, , 1966
Descrizione fisica	1 online resource (iii, G40 pages) : illustrations, maps + + 2 plates
Collana	Geological Survey professional paper ; ; 448-G
Soggetti	Rivers - Arkansas - Analysis Rivers - Louisiana - Analysis Rivers - Texas - Analysis Water quality - Arkansas Water quality - Louisiana Water quality - Texas Rivers Water quality Mississippi Embayment Arkansas Louisiana Texas United States Mississippi Embayment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed September 24, 2014). "Water resources of the Mississippi embayment." "The magnitude, duration, frequency of recurrence, and chemical composition of low flows."
Nota di bibliografia	Includes bibliographical references (pages G39-G40)