

1. Record Nr.	UNINA9910717276303321
Autore	Besser John M.
Titolo	Toxicity of nickel-spiked freshwater sediments to benthic invertebrates--spiking methodology, species sensitivity, and nickel bioavailability / / by John M. Besser [and six others]
Pubbl/distr/stampa	Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2011
Descrizione fisica	1 online resource (ix, 51 pages) : color illustrations + + 3 appendices
Collana	Scientific investigations report ; ; 2011-5225
Soggetti	Suspended sediments Nickel Freshwater invertebrates
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the Nickel Producers Environmental Research Association."
Nota di bibliografia	Includes bibliographical references (pages 48-51).

2. Record Nr.	UNINA9910706189603321
Autore	Collier Charles R.
Titolo	Influences of strip mining on the hydrologic environment of parts of Beaver Creek Basin, Kentucky, 1955-59 / / by Charles R. Collier [and others]
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1964
Descrizione fisica	1 online resource (x, B85 pages) : illustrations, maps + + 2 plates
Collana	Geological Survey professional paper ; ; 427-B Hydrologic influences of strip mining
Soggetti	Coal mines and mining - Kentucky - Beaver Creek Watershed (McCreary County) Freshwater biology - Kentucky - Beaver Creek Watershed (McCreary County) Hydrology - Kentucky - Beaver Creek Watershed (McCreary County) Strip mining - Kentucky - Beaver Creek Watershed (McCreary County) Coal mines and mining Freshwater biology Hydrology Strip mining Kentucky Beaver Creek Watershed (McCreary County)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed September 29, 2014). "Prepared in collaboration with the U.S. Dept. of Interior, Bureau of Sport Fisheries and Wildlife and Bureau of Mines; U.S. Department of Agriculture, Forest Service and Soil Conservation Services; Department of the Army, Corps of Engineers; and the Commonwealth of Kentucky, University of Kentucky, Geological Survey, Department of Conservation, and the Department of Fish and Wildlife Resources."
Nota di bibliografia	Includes bibliographical references and index.