

1. Record Nr.	UNINA9910783774103321
Titolo	Superfund and mining megasites [[electronic resource]] : lessons from the Coeur D'Alene River basin // Committee on Superfund Site Assessment, Board on Environmental Studies and Toxicology, Division on Life and Earth Studies, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, c2005
ISBN	0-309-16500-8 0-309-09712-6 1-280-34939-5 0-309-55232-X
Descrizione fisica	1 online resource (505 p.)
Disciplina	363.7396
Soggetti	Contaminated sediments - Environmental aspects - Idaho - Coeur d'Alene River Hazardous waste site remediation - Environmental aspects - Idaho - Coeur d'Alene River Environmental risk assessment - Idaho - Coeur d'Alene River Lead - Idaho - Coeur d'Alene River Coeur d'Alene River (Idaho)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Introduction -- Historical background -- The Coeur D'Alene system -- Remedial investigation assessment -- Human health risk assessment in the Coeur D'Alene River basin -- Human health risk assessment: lead exposure and uptake: use of the IEUBK model -- Ecological risk assessment -- Remediation objectives and approaches -- Mining megasites: lessons learned.