

1. Record Nr.	UNINA9910697721203321
Titolo	Regional geochemical results from analyses of stream-water, stream-sediment, soil, soil-water, bedrock, and vegetation samples, Tangle Lakes District, Alaska [[electronic resource] /] / by Bronwen Wang ... [and others] ; prepared in cooperation with Alaska Department of Natural Resources
Pubbl/distr/stampa	Reston, Va. : , : U.S. Geological Survey, , 2008
Descrizione fisica	vi, 58 pages : digital, PDF file
Collana	Open-file report ; ; 2008-1260
Altri autori (Persone)	WangBronwen
Soggetti	Geochemistry - Alaska - Tangle Lakes National Register Archaeological District Stream chemistry - Alaska - Tangle Lakes National Register Archaeological District Stream chemistry - Alaska - Delta River River sediments - Alaska - Tangle Lakes National Register Archaeological District River sediments - Alaska - Delta River Tangle Lakes National Register Archaeological District (Alaska) Environmental conditions Delta River (Alaska) Environmental conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed on Nov. 12, 2008). "The primary focus of this study was the chemical characterization of native materials, especially surface-water and sediment samples, of first-order streams from the headwaters of the Delta River."
Nota di bibliografia	Includes bibliographical references.