Record Nr.	UNINA9910695917403321
Autore	Dumoulin Julie A
Titolo	Condont and radiolarian data from the De Long Mountains quadrangle and adjacent areas, northern Alaska [[electronic resource] /] / by Julie A. Dumoulin [and others]
Pubbl/distr/stampa	Anchorage, AK : , : U.S. Dept. of the Interior, U.S. Geological Survey, , [2006]
Descrizione fisica	51 pages, 118 unnumbered pages : digital, PDF file
Collana	Open-file report ; ; 2006-1068
Soggetti	Conodonts - Alaska - De Long Mountains
	Conodonts - Alaska - Misheguk Mountain
	Conodonts - Alaska - Noatak
	Radiolaria, Fossil - Alaska - De Long Mountains
	Paleontological excavations - Alaska
	Geology, Stratigraphic - Paleozoic Geology, Stratigraphic - Mesozoic
	Lithofacies - Alaska
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF cover (viewed on Aug. 23, 2006).
	Additional authors on cover: Anita G. Harris, Charles D. Blome, and Lorne E. Young.
Nota di bibliografia	Includes bibliographical references (leaves 44-51).
Sommario/riassunto	This report presents biostratigraphic data from 289 collections at 189 localities in the De Long Mountains, Misheguk Mountain, and Noatak quadrangles; most of these data have never been previously published. The collections were made during studies of the Red Dog massive sulfide deposit in 1998-2004 and in support of regional mapping projects in 1979, 1981, 1983, and 1997-98. The collectionsmostly conodonts and some radiolarianstightly constrain the age of many stratigraphic units of Devonian through Triassic age exposed within the study area, and provide additional data on the depositional environments and thermal history of these rocks.

1.