

1. Record Nr.	UNINA9910706802703321
Autore	Love J. D (John David), <1913-2002, >
Titolo	Eocene rocks, fossils, and geologic history, Teton Range, northwestern Wyoming // by J.D. Love, Estella B. Leopold, and D.W. Love; prepared in cooperation with the National Park Service, the Geological Survey of Wyoming, and the Department of Geology of the University of Wyoming
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1978
Descrizione fisica	1 online resource (iii, 40 pages, 4 unnumbered pages of plates) : illustrations, maps + + 1 plate
Collana	Geological Survey professional paper ; ; 932-B Geology of the Teton-Jackson Hole region, northwestern Wyoming
Soggetti	Geology - Teton Range (Wyo. and Idaho) Geology, Stratigraphic - Eocene Paleontology - Eocene Eocene Geologic Epoch Geology Geology, Stratigraphic Paleontology United States Teton Range
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed October 6, 2014). "Remnants of Eocene rocks along the modern Teton Range date the final uplift and subsidence of the ancestral Teton-Targhee arch, and determine direction of Eocene drainage."
Nota di bibliografia	Includes bibliographical references (pages 37-38) and index.