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Titolo	Geological investigations of the Vermillion Creek coal bed in the Eocene Niland Tongue of the Wasatch formation, Sweetwater County, Wyoming // by H.W. Roehler, technical editor, and P.L. Martin, manuscript editor
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Descrizione fisica	1 online resource (202 pages) : illustrations + + 3 plates
Collana	U.S. Geological Survey professional paper ; ; 1314A-L
Soggetti	Geology, Stratigraphic - Eocene Coal - Geology - Wyoming - Sweetwater County Geology - Wyoming - Sweetwater County Coal - Geology Eocene Geologic Epoch Geology Geology, Stratigraphic Wyoming Sweetwater County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Studies of the composition, resources, and paludal-lacustrine origin of a high-sulfur, radioactive coal bed in the Vermillion Creek basin."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Structure and stratigraphy -- Paleoenvironments and sedimentology / H.W. Roehler -- Palynology of the Vermillion Creek coal bed and associated strata / D.J. Nichols -- Paleoecology / E.I. Robbins -- Petrographic and physical properties of coal and rock samples / R.W. Stanton, J.A. Minkin, T.A. Moore -- Element geochemistry / J.R. Hatch -- Organic geochemistry and organic petrography / N.H. Bostick [and others] -- Sulfur isotopic data / R.O. Rye -- Uranium in the Vermillion Creek core samples / J.S. Leventhal, R. B. Finkelman -- Results of exploratory drilling / R.T. Hildebrand -- Coal resources / M.S. Ellis.