

1. Record Nr.	UNINA9910716135703321
Titolo	Contributions to economic geology (short papers and preliminary reports) 1926. Part II. -- Mineral fuels. W.T. Thom, Jr., geologist in charge. [U.S. Geological Survey Bulletins No. 786, 786-A, and 786-B.]
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (206 pages) : color maps, illustrations, tables
Collana	House document / 69th Congress, 1st session. House ; ; no. 91 [United States congressional serial set] ; ; [serial no. 8606]
Altri autori (Persone)	HealdK. C <1888-1971.> (Kenneth Conrad) ReevesFrank ThomW. T <1891-1979.> (William Taylor)
Soggetti	Folds (Geology) Geological surveys Geology Mineral lands Natural gas Petroleum Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Pages listed in the Contents Note reflect printed page numbers within successive, separately paginated parts of the publication. Table of contents, p. II. List of illustrations, p. II. The geology of the Ingomar anticline, Treasure and Rosebud Counties, Montana, by K.C. Heald, p. 1. Geology of the Cat Creek and Devils Basin oil fields and adjacent areas in Montana, by Frank Reeves, p. 39. Index, p. 97. U.S. Geological Survey Bulletin No. 786-A, The geology of the Ingomar anticline, Treasure and Rosebud Counties, Montana, by K.C. Heald, follows two pages after map at the end of U.S. Geological Survey Bulletin No. 786. Table of contents (Bulletin No. 786-A), p. III. List of illustrations (Bulletin No. 786-A), p. IV.

U.S. Geological Survey Bulletin No. 786-B, Geology of the Cat Creek and Devils Basin oil fields and adjacent areas in Montana, by Frank Reeves, follows p. 37 of Bulletin No. 786-A.

Table of contents (Bulletin No. 786-B), p. III.

List of illustrations (Bulletin No. 786-B), p. IV.

Index (Bulletin No. 786-B), p. 97.

Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes.

FDLP item number not assigned.
