

1. Record Nr.	UNINA9910706553003321
Autore	Cloud Preston <1912-1991, >
Titolo	Environment of calcium carbonate deposition west of Andros Island, Bahamas // by Preston E. Cloud, Jr
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1962
Descrizione fisica	1 online resource (vi, 138 pages, 10 unnumbered plates) : illustrations, maps
Collana	Geological Survey professional paper ; ; 350
Soggetti	Calcium carbonate - Bahamas - Great Bahama Bank Marine sediments - Bahamas - Great Bahama Bank Sedimentation and deposition Limestone Calcium carbonate Marine sediments Bahamas Great Bahama Bank
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed September 30, 2014). "With sections on Mechanical characteristics of the sediments, by Paul D. Blackmon; Microbiology and biochemistry of sediments and overlaying water, by Frederick D. Sisler; Chemical analysis of the water, by Henry Kramer; The problem of calcium determination in sea water, by James H. Carpenter; Experimental consolidation of calcium carbonate sediment, by Eugene C. Robertson, Lynn R. Sykes and Marcia Newell. "A study of the sediments, waters, general ecology, precipitation mechanisms, and early diagenesis in an environment considered comparable to those in which some ancient aphanitic and pelletal limestone originated."
Nota di bibliografia	Includes bibliographical references (pages 126-132) and index.