

1. Record Nr.	UNINA9910706220603321
Autore	Gregg Watson W.
Titolo	NASA/GSFC research activities for the global ocean carbon cycle : a prospectus for the 21st century / / W.W. Gregg [and six others]
Pubbl/distr/stampa	Greenbelt, Maryland : , : National Aeronautics and Space Administration, Goddard Space Flight Center, , February 2000
Descrizione fisica	1 online resource (xi, 22 pages) : illustrations
Collana	NASA/TM ; ; 2000-209882
Soggetti	Carbon cycle Oceans Remote sensing NASA programs Air water interactions Research and development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"February 2000." "Performing organization: Oceans and Ice Branch, Laboratory for Hydrospheric Processes, Goddard Space Flight Center"--Report documentation page.
Nota di bibliografia	Includes bibliographical references (pages 17-19).

2. Record Nr.	UNINA9910713705403321
Titolo	Properties and chemical constituents in ground water from the permeable zone E (lower Miocene-upper Oligocene deposits), coastal lowlands aquifer system, south-central United States // by Robert A. Pettijohn, John F. Busby, and Thomas B. Layman
Pubbl/distr/stampa	Austin, Texas : , : U.S. Department of the Interior, U.S. Geological Survey, , 1993
Descrizione fisica	1 online resource (17 maps) : color
Collana	Water-resources investigations report ; ; 92-4103 A contribution of the Regional Aquifer-System Analysis Program
Soggetti	Aquifers - Texas Aquifers - Gulf Coast (U.S.) Aquifers - Mississippi River Valley Groundwater - Texas - Composition Groundwater - Gulf Coast (U.S.) - Composition Groundwater - Mississippi River Valley - Composition Aquifers Groundwater - Composition Maps. Mississippi River Valley Texas United States Gulf Coast
Lingua di pubblicazione	Inglese
Formato	Materiale cartografico a stampa
Livello bibliografico	Monografia
Note generali	Includes text, location map, 1 cross section, 11 ancillary maps, 10 graphs, and 1 table.
Nota di bibliografia	Includes bibliographical references.