

1. Record Nr.	UNINA9910716719503321
Autore	Dean David J (Research hydrologist)
Titolo	A river of change : the Rio Grande in the Big Bend Region // by David J. Dean
Pubbl/distr/stampa	[Reston, Va.] : , : U.S. Department of the Interior, U.S. Geological Survey, , 2021
Descrizione fisica	1 online resource (4 unnumbered pages) : color illustrations, color maps
Collana	Fact sheet / U.S. Geological Survey, , 2327-6932 ; ; 2021-3036
Soggetti	<p>Watershed hydrology - Rio Grande (Colo.-Mexico and Tex.)</p> <p>Watershed hydrology - Texas - Big Bend Region</p> <p>Streamflow - Rio Grande (Colo.-Mexico and Tex.)</p> <p>Floods - Rio Grande (Colo.-Mexico and Tex.)</p> <p>Floods - Texas - Big Bend Region</p> <p>River sediments - Rio Grande Valley (Colo.-Mexico and Tex.)</p> <p>Sediment transport - Rio Grande Valley (Colo.-Mexico and Tex.)</p> <p>Rio Grande (Colo.-Mexico and Tex.) Channels</p> <p>Rio Grande Valley (Colo.-Mexico and Tex.)</p> <p>Rio Grande (Colo.-Mexico and Tex.) Environmental conditions</p> <p>Big Bend Region (Tex.) History</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the National Park Service, Utah State University, Sul Ross State University, World Wildlife Fund, Alpine Test Services, Rio Grande Scientific Support Services, and RiversEdge West." "August 2021."