

1. Record Nr.	UNINA9910713326603321
Autore	Sullivan Timothy J (Timothy Joseph), <1950->
Titolo	Evaluation of the sensitivity of inventory and monitoring national parks to acidification effects from atmospheric sulfur and nitrogen deposition Chihuahuan Desert Network (CHDN) // T. J. Sullivan [and four others]
Pubbl/distr/stampa	Denver, Colorado : , : U.S. Department of the Interior, National Park Service, Natural Resource Program Center, , 2011
Descrizione fisica	1 online resource (approximately 34 pages) : color illustrations, color maps
Collana	Natural resource report ; ; NPS/NRPC/ARD/NRR--2011/353
Soggetti	Atmospheric sulfur oxides - Counting - Texas - Big Bend National Park Atmospheric sulfur oxides - Counting - Texas - Guadalupe Mountains National Park Atmospheric sulfur oxides - Counting - New Mexico - White Sands National Monument Environmental monitoring - Texas - Big Bend National Park Environmental monitoring - Texas - Guadalupe Mountains National Park Environmental monitoring - New Mexico - White Sands National Monument Acidification Atmospherics Big Bend National Park (Tex.) Guadalupe Mountains National Park (Tex.) White Sands National Park (N.M.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"NPS 960/107387, April 2011"--Page ii. "Experience your America"--Page 4 of cover.
Nota di bibliografia	Includes bibliographical references.