

1. Record Nr.	UNINA9910707625803321
Titolo	Grasslands plan revision comprehensive evaluation report : Kiowa, Rita Blanca, Black Kettle, and McClellan Creek national grasslands
Pubbl/distr/stampa	[Albuquerque, NM?] : , : U.S. Department of Agriculture, Forest Service, Southwestern Region, , 2011
Edizione	[July 2011 version.]
Descrizione fisica	1 online resource (33 pages) : color illustrations, maps (some color)
Soggetti	Grasslands - New Mexico - Management Grasslands - Oklahoma - Management Grasslands - Texas - Management Kiowa National Grassland (N.M.) Rita Blanca National Grassland (Okla. and Tex.) Black Kettle National Grassland (Okla. and Tex.) McClellan Creek National Grassland (Tex.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on October 13, 2016).
Nota di bibliografia	Includes bibliographical references (pages 32-33).

2. Record Nr.	UNINA9910820151103321
Titolo	Plate boundaries and natural hazards // Joao C. Duarte, Wouter P. Schellart, editors
Pubbl/distr/stampa	Washington, District of Columbia : , : American Geophysical Union : , : Wiley, , 2016 ©2016
ISBN	1-119-05430-3 1-119-05421-4 1-119-05414-1
Descrizione fisica	1 online resource (654 p.)
Collana	Geophysical Monograph ; ; 219
Disciplina	551.136
Soggetti	Plate tectonics Earthquake zones Natural disasters
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Sommario/riassunto	"The beginning of the new millennium has been particularly devastating in terms of natural disasters associated with tectonic plate boundaries, such as earthquakes in Sumatra, Chile, Japan, Tahiti, and Nepal; the Indian Ocean and the Pacific Ocean tsunamis; and volcanoes in Indonesia, Chile, Iceland that have produced large quantities of ash causing major disruption to aviation. In total, half a million people were killed by such natural disasters. These recurring events have increased our awareness of the destructive power of natural hazards and the major risks associated with them. While we have come a long way in the search for understanding such natural phenomena, and although our knowledge of Earth dynamics and plate tectonics has improved enormously, there are still fundamental uncertainties in our understanding of natural hazards. Increased understanding is crucial to improve our capacity for hazard prediction and mitigation" --

