

1. Record Nr.	UNINA9910706894303321
Autore	Mulligan John J.
Titolo	Lead-silver deposits in the Omilak area, Seward Peninsula, Alaska / / by John J. Mulligan
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Department of the Interior, Bureau of Mines, , 1962
Descrizione fisica	1 online resource (ii, 44 pages) : illustrations, map
Collana	Report of investigations ; ; 6018
Soggetti	Lead ores - Alaska - Seward Peninsula Silver ores - Alaska - Seward Peninsula
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes tables.
Nota di bibliografia	Includes bibliographical references (page 44).

2. Record Nr.	UNINA9910299436703321
Autore	Delang Claudio O
Titolo	China's Grain for Green Program : A Review of the Largest Ecological Restoration and Rural Development Program in the World / / by Claudio O. Delang, Zhen Yuan
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-11505-7
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (243 p.)
Disciplina	333.7 333.72 338.927 577 634.92
Soggetti	Environmental management Nature conservation Biotic communities Sustainable development Forest management Environmental Management Nature Conservation Ecosystems Sustainable Development Forestry Management
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 and index.
Nota di contenuto	Part 1: Why the Grain for Green program? -- Chapter 1 Management of forest resources from 1949 to 1998 -- Chapter 2 China's reforestation and rural development programs -- Part 2: Overview of the Grain for Green program -- Chapter 3 Program timeline -- Chapter 4 Farmers' compensation -- Chapter 5 Land selection -- Chapter 6 Plant selection -- Chapter 7 Household selection, participation and attitudes -- Chapter 8 Planning and implementation -- Part 3: The impact of the

Grain for Green program -- Chapter 9 Ecological and environmental impact -- Chapter 10 Impact on grain market and price -- Chapter 11 Participants' income levels -- Chapter 12 Labor force redistribution -- Chapter 13 Sustainability of the Grain for Green program -- References.

Sommario/riassunto

This book provides a comprehensive review of Grain for Green, China's nationwide program which pays farmers to revert sloping or marginal farm land to trees or grass. The program aims to improve the ecological conditions of much of China, and the socioeconomic circumstances of hundreds of millions of people. GfG is the largest reforestation, ecological restoration, and rural development initiative in history, combining the biggest investment, the greatest involvement, and the broadest degree of public participation ever. The book is organised in three sections. Part One reviews the history of land management in China from 1949 to 1998, exploring the conditions that led to the introduction of GfG, and comparing it to other reforestation programs. Part Two offers an overview of GfG, describing the timeline of the program, compensation paid to farmers, the rules concerning land and plant selection, the extent to which these rules were followed, the attitudes of farmers towards the program, and the way in which the program is organized and implemented by various state actors. Part Three discusses the impact of the GfG, from both ecological and socio-economic standpoints, looking at the economic benefits that result from participating in the GfG, the impact of the GfG across local economies, the redistribution of the labor force and the sustainability of the program, in particular the question of what will happen to the converted land when payments to farmers end.
