

## Scoping agriculture - wetland interactions: a sustainable multiple-response strategy (FAO Water Repo

RUTA INTERIOR LA (Tolemia), An Introduction to Expert Systems: The Development and Implementation of Rule Based Expert Systems, Understanding Theology and Homosexuality in African American Communities (SpringerBriefs in Social W, Rosetta Stone Version 4 TOTALE: Chinese Level 1 (Mac/PC), The Body Of Christopher Creed (Turtleback School, Hot-Water Bottle Covers (Cozy),

Agriculture–wetland interactions (AWIs) are increasingly important as rising demand for food and fuel production exacerbates pressures on wetlands. The Millennium Ecosystem Assessment identified agriculture as the main cause of wetland degradation and loss.

Scoping agriculture– wetland interactions Towards a sustainable multiple-response strategy Coordinated and edited by Adrian Wood and Gerardo E. van Halsema With substantive contributions by the partner organizations of the project FAO WATER REPORTS fao Abstract: This report explores the nature of agriculture-wetland interactions through the application of the drivers, pressures, state changes, impacts and responses (DPSIR) framework to 90 cases drawn from around the world. Scoping Agriculture, Wetland Interactions: towards a Sustainable Multiple-response Strategy. [Adrian P Wood; Gerardo E van Halsema;] -- Agriculture is identified as the main cause of wetland degradation and loss.

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