GENERAL REFERENCES
SALTCEDAR (TAMARIX SPP.) BIOLOGY, ECOLOGY, MANAGEMENT

GENERAL FACT SHEETS

Tamarisk Control, Water Salvage, and Wildlife Habitat Restoration Along Rivers in the Western United States.

Saltcedar (Tamarisk)
www.montana.edu/wwwpb/pubs/mt9710.html

Saltcedar Biology and Management
http://farwest.tamu.edu/rangemgt/prep.html

Saltcedar (Tamarix spp.)
www.nps.gov/plants/alien/fact/tama1.htm

Saltcedar (Tamarix ramosissima, T. parviflora)
British Columbia Ministry of Agriculture, Food and Fisheries.
www.agf.gov.bc.ca/cropprot/saltcedar.htm

Saltcedar Invasive Fact Sheet
Dow AgroSciences LLC. 2003. Fact Sheet V01-000-062.

Saltcedar (links)
Exotic and Invasive Weeds Research Unit, Agricultural Research Service, USDA.
http://wric.ucdavis.edu/exotic/invasive_page.htm

Information Synthesis: Selected Salt Cedar Issues

SYMPOSIA, WORKSHOPS, ON-LINE COURSES, ABSTRACTS, POWERPOINT PRESENTATIONS, ETC.

Ecologically Based Management of Saltcedar
Beck, K.G.
July 2000
Colorado State University Cooperative Extension
On-line PowerPoint presentation
www.coopext.colostate.edu/TRA/PPT/Beck.ppt

1 Compiled by Ken Lair, USDI Bureau of Reclamation, Denver, CO. The list is not intended to be comprehensive or exhaustive, but rather a selection of some of the more concise and readable materials available, from Dr. Lair’s point of view.
Saltcedar (*Tamarix* spp.) Invasion of the Western United States
Newman, R.
University of Minnesota
December 2001
www.fw.umn.edu/NRESExotics3002/GradPages/saltcedar/

Tamarisk Symposium
Colorado State University Cooperative Extension
September 2001
www.coopext.colostate.edu/TRA/tamarisksymposium.html

Saltcedar and Russian Olive Workshop
Colorado State University Cooperative Extension
September 1997
www.colostate.edu/Depts/CoopExt/TRA/PLANTS/saltabs.html

The Saltcedar Management Workshop Proceedings
California Exotic Plant Pest Council (CalEPPC)
June 1995
www.caleppc.org/symposia/95symposium/95symposium.html

The Saltcedar Management Workshop Proceedings
California Exotic Plant Pest Council (CalEPPC)
June 1996
www.caleppc.org/symposia/96symposium/96symposium.html

Proceedings, Arundo and Saltcedar: The Deadly Duo
California Exotic Plant Pest Council (CalEPPC)
June 1998
www.caleppc.org/symposia/98symposium/98symposium.html

BIOLOGICAL CONTROL

Key web sites and related contact points for both past work and current status of development and release for not only *Diorhabda* [leaf beetle] but also a few others (e.g., *Coniatus tamarisci* [weevil], *Trabutina mannipara* [mealy bug], etc.), as follows:

(Research monitoring plan)

http://arsserv0.tamu.edu/lewis.saltc.html
Release proposal, insect biology/ecology

http://tncweeds.ucdavis.edu/esadocs/documnts/tamaram.html

http://www.nevada.edu/home/0/schofier/webpages/deloach.html.


**Bureau of Reclamation contact:** Debbie Eberts, 303-445-2217; deberts@do.usbr.gov. Scott O’Meara, 303-445-2016; someara@do.usbr.gov

**FIRE IMPACTS / RESPONSE**


**OTHER RECOMMENDED READING**


