

SALTCEDAR TREATMENT IN SOUTHEAST NEW MEXICO

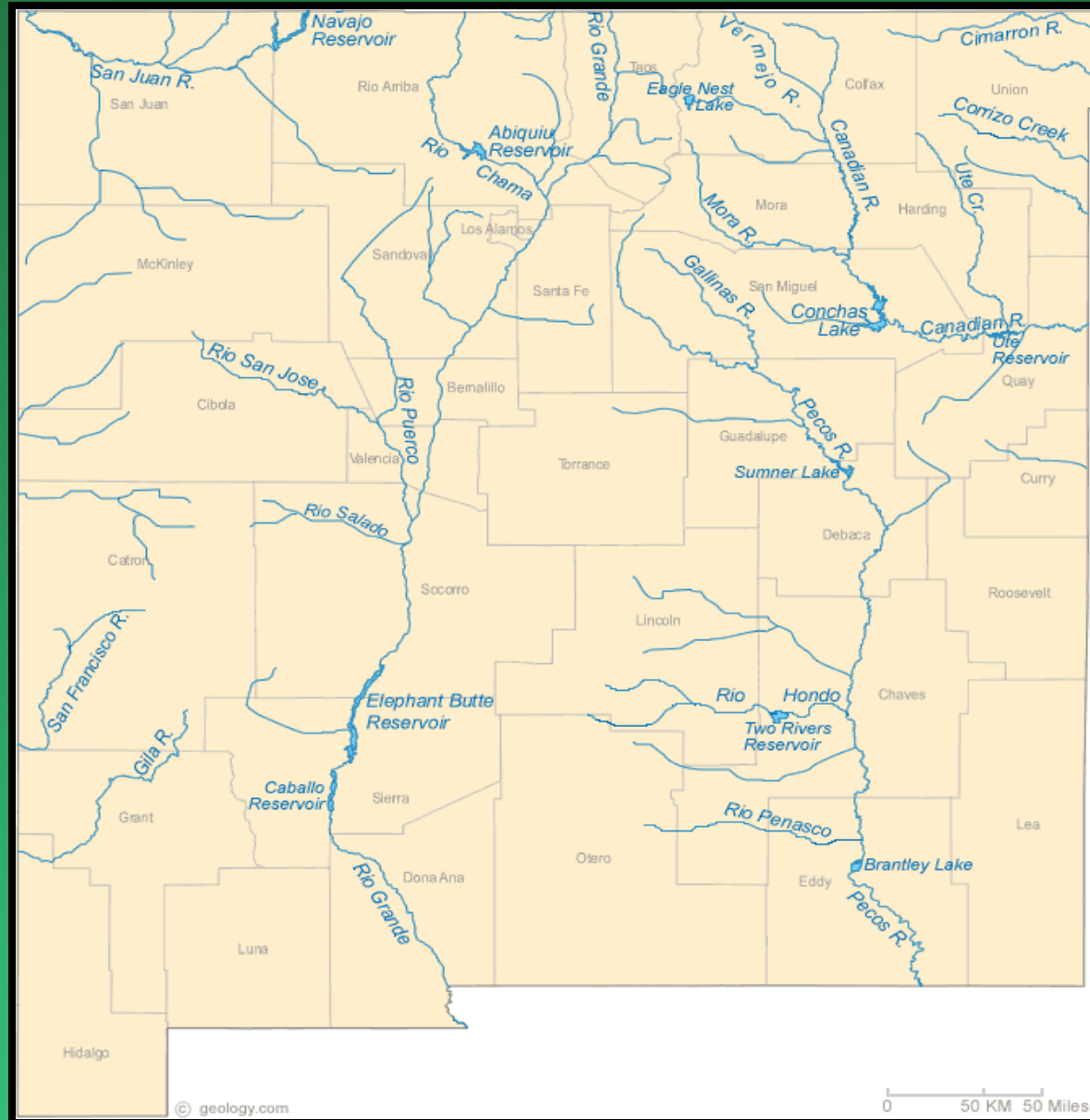


CARLSBAD SOIL AND
WATER CONSERVATION
DISTRICT

SALT CEDAR MANAGEMENT PROGRAM

Pecos River and its
tributaries.

Targeted areas for
management



SALT CEDAR MANAGEMENT PROGRAM



Typical salt cedar trees in bloom.

SALT CEDAR MANAGEMENT PROGRAM



Pecos River Non-Native Phreatophyte Management Program began with the PRNRRO (Pecos River Native Riparian Restoration Organization) Project in the late 1990's.

SALT CEDAR MANAGEMENT PROGRAM



Pecos River Non-Native
Phreatophyte Management
Program aerial treatment from
2002 - 2006.
(Approximately 18,000 acres
treated)



SALT CEDAR MANAGEMENT PROGRAM



Pecos River Non-Native Phreatophyte
Management Program
Litter removal on the Pecos River 2005.

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Pecos River Non-Native Phreatophyte Management Program
Removal and stacking of treated and live salt cedar on Pecos River and tributaries. (2006 – 2014)

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Pecos River Non-Native Phreatophyte Management Program

Removal and stacking of treated salt cedar on Pecos River and tributaries. (2006 – 2014)

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Pecos River Non-Native Phreatophyte Management Program

Burning of treated salt cedar piles on Pecos River and tributaries. (2006 – present)

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Pecos River Non-Native Phreatophyte Management Program

Hand treatment of re-sprouts on the Pecos River and tributaries. (2010 – present)

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Pecos River Non-Native Phreatophyte Management Program

Restored riparian habitat on the Pecos River and tributaries. (2010 – present)

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Pecos River Non-Native Phreatophyte Management Program

Restored riparian habitat on the Pecos River and tributaries. (2010 – present)