

## S 2868

A bill to direct the Secretary of the Army to carry out a research and demonstration program concerning control of salt cedar and other nonnative phreatophytes.

**Congress:** 107 (2001–2003, Ended)

**Chamber:** Senate

**Policy Area:** Water Resources Development

**Introduced:** Aug 1, 2002

**Current Status:** Read twice and referred to the Committee on Environment and Public Works. (text of measure as introd

**Latest Action:** Read twice and referred to the Committee on Environment and Public Works. (text of measure as introduced: CR S7938-7939) (Aug 1, 2002)

**Official Text:** <https://www.congress.gov/bill/107th-congress/senate-bill/2868>

### Sponsor

**Name:** Sen. Domenici, Pete V. [R-NM]

**Party:** Republican • **State:** NM • **Chamber:** Senate

### Cosponsors (2 total)

Cosponsor	Party / State	Role	Date Joined
Sen. Allard, Wayne [R-CO]	R · CO		Aug 1, 2002
Sen. Campbell, Ben Nighthorse [R-CO]	R · CO		Aug 1, 2002

### Committee Activity

Committee	Chamber	Activity	Date
Environment and Public Works Committee	Senate	Referred To	Aug 1, 2002

### Subjects & Policy Tags

#### Policy Area:

Water Resources Development

### Related Bills

*No related bills are listed.*

## Summary (as of Aug 1, 2002)

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Directs the Secretary of the Army, acting through the Chief of Engineers, to: (1) complete a program of research on a method of controlling salt cedar and other nonnative phreatophytes (control method) for use in the Rio Grande watershed and the Pecos River in New Mexico and other affected bodies of water in Arizona, Colorado, New Mexico, Texas, and Utah; and (2) commence a demonstration program of the most effective control methods.

Requires the Secretary to carry out at least ten demonstration projects, of which: (1) not less than two shall be carried out in each State specified above; (2) at least one shall use primarily one or more herbicides; (3) at least one shall use primarily mechanical means; (4) at least one shall use a biocontrol such as goats or insects; and (5) the others shall use any one or more control methods. Requires each project to: (1) be designed to measure all costs and benefits associated with each control method used, including water savings; and (2) be monitored and maintained for a period of at least five years, at a cost of not more than \$100,000 per project per year, after completion.

## Actions Timeline

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- **Aug 1, 2002:** Introduced in Senate
- **Aug 1, 2002:** Sponsor introductory remarks on measure. (CR S7938)
- **Aug 1, 2002:** Read twice and referred to the Committee on Environment and Public Works. (text of measure as introduced: CR S7938-7939)