

## Richard N. Arnold

### Pertinent projects

**Broadleaf Weed Control of Agronomic and Horticulture Type Crops in Northwestern New Mexico.....1980-2010**

Richard Arnold (PI)  
Pesticide Companies

**Effects of MAT 28 Applied Alone or in Combination for Rangeland Grass Establishment.....2010**

Richard Arnold (PI)  
DuPont Agricultural Company

**Application Timings of Milestone for Rangeland Grass Establishment.....2009-2010**

Richard Arnold (PI) and others  
DowAgro Sciences

**Desalination Technology for coal-Bed Natural Gas Produced Water, Treatment, Riparian/Rangeland Rehabilitation.....2008-2010**

Sandia National Laboratory (PI), Bureau of Land Management, ConocoPhillips, Richard Arnold and others

### Publications

**Arnold, R.N.,** M.K. O'Neill, D. Smeal, and K.A. Lombard. 2009. 2008 Weeds Industry Report. Agricultural Experiment on-line report.

<http://aces.nmsu.edu/pubs/research/agronomy/WeedsslndRpt08%20.df>

**Arnold, Richard N., Michael K. O'Neill and Dan Smeal.** 2009. Broadleaf weed control in tribenuron tolerant sunflower with preemergence followed by sequential postemergence herbicides. Proceedings Western Society of Weed Science, Vol: 62 p63. ISSN:0091-4487.

**Arnold, Richard N.,** Michael K. O'Neill and Kevin A. Lombard. 2009. Control of downy brome in dryland intermediate wheatgrass. Western Society of Weed Science Research Progress Report, p.1. ISSN:0090-8142.

**Arnold, Richard N.,** Michael K. O'Neill and Kevin A. Lombard. 2009. Control of Canada thistle with aminocyclopyrachlor in irrigated intermediate wheatgrass. Western Society of Weed Science Research Progress Report, p.34. ISSN:0090-8142.

**Arnold, Richard N.,** Michael K. O'Neill and Kevin A. Lombard. 2009. Stand establishment of one non-native and four native grasses from the application of soil applied herbicides. Western Society of Weed Science Research Progress Report, p.69. ISSN:0090-8142.

**Arnold, Richard N.,** Michael K. O'Neill and Kevin A. Lombard. 2009. Broadleaf weed control in dry beans with preemergence followed by sequential postemergence herbicides. Western Society of Weed Science Research Progress Report, p.84. ISSN:0090-8142.

**Arnold, Richard N.,** Michael K. O'Neill and Kevin A. Lombard. 2009. Broadleaf weed control in tribenuron tolerant sunflower with preemergence followed by sequential postemergence herbicides. Western Society of Weed Science Research Progress Report, p.108. ISSN:0090-8142.