March 2013 Locations Featured in This Magazine Issue

Follow this and additional works at: http://digitalcommons.unl.edu/usdaagresmag

Part of the Agriculture Commons, Animal Sciences Commons, Food Science Commons, and the Plant Sciences Commons

http://digitalcommons.unl.edu/usdaagresmag/40

This Article is brought to you for free and open access by the USDA Agricultural Research Service --Lincoln, Nebraska at DigitalCommons@University of Nebraska - Lincoln. It has been accepted for inclusion in Agricultural Research Magazine by an authorized administrator of DigitalCommons@University of Nebraska - Lincoln.
The Agricultural Research Service has about 100 labs all over the country.

Locations Featured in This Magazine Issue

**Davis, California**
3 research units ■ 117 employees

**Corvallis, Oregon**
3 research units ■ 127 employees

**Vegetable and Forage Crops Research Unit, Prosser, Washington**
1 research unit ■ 35 employees

**Northwest Irrigation and Soils Research Laboratory, Kimberly, Idaho**
1 research unit ■ 34 employees

**U.S. Arid-Land Agricultural Research Center, Maricopa, Arizona**
3 research units ■ 80 employees

**Northern Plains Agricultural Research Laboratory, Sidney, Montana**
2 research units ■ 59 employees

**Children’s Nutrition Research Center, Houston, Texas**
1 research unit ■ 8 employees

**National Center for Agricultural Utilization Research, Peoria, Illinois**
7 research units ■ 201 employees

**West Lafayette, Indiana**
3 research units ■ 71 employees

**Center for Medical, Agricultural, and Veterinary Entomology, Gainesville, Florida**
4 research units ■ 134 employees

**University Park, Pennsylvania**
1 research unit ■ 40 employees

**Henry A. Wallace Beltsville Agricultural Research Center, Beltsville, Maryland**
30 research units ■ 707 employees

Locations listed west to east.

Map courtesy of Tom Patterson, U.S. National Park Service