

COOPERATING AGENCIES, STATIONS, AND PERSONNEL
(The asterisk denotes USDA employees)

AGRICULTURAL RESEARCH SERVICE, U.S.D.A.:

Hard Winter Wheat Regional Program
Hard Winter Wheat Quality

Hessian Fly Investigations
Stem Rust Investigations

R. A. Graybosch*
O. K. Chung*
G. Lookhart*
B. Seaborne*
J. Hatchett*
D. V. McVey*

TEXAS AGRICULTURAL EXPERIMENT STATION:

College Station, Texas A&M University
Soil and Crop Science
Dallas

TAMU Research and Extension Center

Chillicothe

TAMU Agricultural Research Station

Bushland

U.S.D.A. Southwestern Great Plains
Research Center

L. W. Rooney

D. S. Marshall
R. Sutton

W. D. Worrall
S. Caldwell

M. Lazar
G. Peterson

NEW MEXICO AGRICULTURAL EXPERIMENT STATION:

Clovis

Plains Branch Station

Farmington

San Juan Branch Station

R. D. Baker
C. Bishop

E. J. Gregory

OKLAHOMA AGRICULTURAL EXPERIMENT STATION:

Stillwater, Oklahoma State University
Agronomy

Entomology and Plant Pathology

B. F. Carver
D. Porter*
A. Guenzi
G. H. Morgan
D. Jones
R. M. Hunger
J. A. Webster*
D. Porter*
C. Baker*

Lahoma

North Central Research Station

R. J. Sidwell

Goodwell Panhandle Experiment Station

B. F. Carver
G. H. Morgan
D. Jones

Altus

Irrigation Experiment Station

R. Thacker

IOWA AGRICULTURAL EXPERIMENT STATION:

Ames, Iowa State University
Agronomy

J. Holland

	R. Skrdla
KANSAS AGRICULTURAL EXPERIMENT STATION:	
Manhattan, Kansas State University	
Agronomy	R. G. Sears
	G. Brown-Guedira*
	C. Roozeboom
Entomology	J. Hatchett*
Hays	
Ft. Hays Experiment Station	T. J. Martin
Garden City	
Garden City Experiment Station	M. D. Witt
Colby	
Colby Experiment Station	P. Evans
Hutchinson	
South Central Experiment Field	W. F. Heer
COLORADO AGRICULTURAL EXPERIMENT STATION:	
Ft. Collins, Colorado State University,	
Dept. of Soil and Crop Sciences	S. Haley
	J. S. Quick
	J. Stromberger
	S. Clayshulte
	B. Clifford
NEBRASKA AGRICULTURAL EXPERIMENT STATION:	
Lincoln, University of Nebraska	
Agronomy	P. S. Baenziger
	D. Stenger*
	D. R. Shelton
	R. C. French*
	R. Graybosch*
	R. Samson*
	K. Ditch
North Platte	
North Platte Station	R. Klein
Scottsbluff	
Panhandle Research Center	D. Baltensperger
Sidney	
High Plains Agricultural Laboratory	T. Nightengale
	G. Frickle
Clay Center	
South Central Station	P. S. Baenziger
WYOMING AGRICULTURAL EXPERIMENT STATION:	
University of Wyoming,	
Division of Plant Science	
Torrington Substation	J. Krall
	J. Nachtman
Cheyenne, Archer Substation	J. Krall
	R. Hybner
SOUTH DAKOTA AGRICULTURAL EXPERIMENT STATION:	
Brookings, South Dakota State University, Plant Science Dept.	
S. Kalsbeck, Rich Little, Yue Jin, and Marie Langham	

NORTH DAKOTA AGRICULTURAL EXPERIMENT STATION:

Williston

Williston Branch Station

J. W. Bergman
N. R. Riveland

Hettinger

Hettinger Branch Station

E. Eriksmoen

Fargo, North Dakota St. University

M. Peel

MONTANA AGRICULTURAL EXPERIMENT STATION:

Bozeman, Montana State University

Plant and Soil Science

P. Bruckner
J. Berg

Moccasin

Central Agricultural Research Center

D. M. Wichman
R. Murphy

IDAHO AGRICULTURAL EXPERIMENT STATION:

Aberdeen

Aberdeen Branch Station

E. J. Souza

WASHINGTON AGRICULTURAL EXPERIMENT STATION:

Lind

Dry Land Research Unit

E. Donaldson

MINNESOTA AGRICULTURAL EXPERIMENT STATION:

St. Paul, Institute of Agriculture

Agronomy and Plant Genetics

R. H. Busch*

Waseca

Southern Experiment Station

R. H. Busch*

OREGON AGRICULTURAL EXPERIMENT STATION:

Oregon State University

C. J. Peterson

USDA-ARS, ILLINOIS AGRICULTURAL EXPERIMENT STATION:

Urbana, University of Illinois

Plant Pathology

L. Domier*

MISSOURI AGRICULTURAL EXPERIMENT STATION:

Columbia, University of Missouri

Field Crops

A. McKendry
D. Tague

CANADA DEPARTMENT OF AGRICULTURE:

Lethbridge, Agricultural Research Station

D. Quinn

AGRIPRO SEEDS, INC.

Berthoud, Colorado

R. Bruns
J. Moffatt

HYBRITECH SEED INTERNATIONAL, INC.

Berthoud, Colorado

B. Johnson

Wichita, Kansas

J. Wilson
R. Rich

GOERTZEN SEED RESEARCH
Haven, Kansas

S. Perry

TRIO SEED RESEARCH
Wichita, Kansas

J. Wilson

TRIGEN SEED SERVICES
Bloomington, Minnesota

R. Romig