

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

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

Hard Red Winter Wheat	C. J. Peterson*
Hard Red Winter Wheat Quality	O. K. Chung*
	G. Lookhart*
Hessian Fly Investigations	J. Hatchett*
Stem Rust Investigations	D. V. McVey*

TEXAS AGRICULTURAL EXPERIMENT STATION:

College Station, Texas A&M University	
Soil and Crop Science	L. W. Rooney
Dallas	
TAMU Research and Extension Center	D. S. Marshall
	R. Sutton
Chillicothe	
TAMU Agricultural Research Station	W. D. Worrall
Bushland	
U.S.D.A. Southwestern Great Plains	
Research Center	M. Lazar

NEW MEXICO AGRICULTURAL EXPERIMENT STATION:

Clovis	
Plains Branch Station	R. D. Baker
	R. Stevens
Farmington	
San Juan Branch Station	E. J. Gregory

OKLAHOMA AGRICULTURAL EXPERIMENT STATION:

Stillwater, Oklahoma State University	
Agronomy	E. L. Smith
	D. Porter*
	A. Guenzi
	R. Westerman
	B. F. Carver
	G. H. Morgan
	R. M. Hunger
	J. A. Webster*
Botany and Plant Pathology	
Entomology	
Lahoma	
North Central Research Station	R. J. Sidwell
Goodwell	
Panhandle Experiment Station	E. L. Smith
	G. H. Morgan
Altus	
Irrigation Experiment Station	R. Thacker

IOWA AGRICULTURAL EXPERIMENT STATION:

Ames, Iowa State University	
Agronomy	K. J. Frey
	R. Skrdla

KANSAS AGRICULTURAL EXPERIMENT STATION:

Manhattan, Kansas State University
Agronomy

Entomology

Hays

Ft. Hays Experiment Station

Garden City

Garden City Experiment Station

Colby

Colby Experiment Station

Hutchinson

South Central Experiment Field

R. G. Sears
T. S. Cox*
C. Roozeboom
G. M. Paulsen
J. Hatchett*

T. J. Martin

M. D. Witt

P. Evans

W. F. Heer

COLORADO AGRICULTURAL EXPERIMENT STATION:

Ft. Collins, Colorado State University
Agronomy

Akron

Central Great Plains Research Center

Burlington

Julesburg

Walsh

J. S. Quick
G. Ellis
R. Normann

J. S. Quick
G. Ellis
R. Normann
J. S. Quick
G. Ellis
R. Normann
J. S. Quick
G. Ellis
R. Normann
J. S. Quick
G. Ellis
R. Normann

NEBRASKA AGRICULTURAL EXPERIMENT STATION:

Lincoln, University of Nebraska
Agronomy

North Platte

North Platte Station

Alliance

Northwest Ag. Laboratory

Sidney

High Plains Agricultural Laboratory

Clay Center

South Central Station

P. S. Baenziger
C. J. Peterson*
D. R. Shelton
W. Langenberg*
R. C. French*
R. Graybosch*

P. T. Nordquist

D. Baltensperger

T. Nightengale

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

Sheridan
Sheridan Substation

J. Krall
R. Hybner

SOUTH DAKOTA AGRICULTURAL EXPERIMENT STATION:

Brookings, South Dakota State University
Plant Science

S. Haley
R. A. Schut
S. Haley
S. Haley
C. Stymiest
H. A. Geise

Highmore
Presho

NORTH DAKOTA AGRICULTURAL EXPERIMENT STATION:

Fargo, North Dakota State University

J. Anderson

Agronomy

Williston

N. R. Riveland

Williston Branch Station

Hettinger

J. Anderson

Hettinger Branch Station

Carrington

J. Anderson
B. G. Schatz

Carrington Branch Station

MONTANA AGRICULTURAL EXPERIMENT STATION:

Bozeman, Montana State University
Plant and Soil Science

P. Bruckner
R. L. Burrows
J. Berg

Moccasin

D. M. Wichman

Central Agricultural Research Center

Sidney

J. W. Bergman
J. L. Eckhoff

Eastern Agricultural Research Center

Conrad

G. Jackson

Western Triangle Research Center

IDAHO AGRICULTURAL EXPERIMENT STATION:

Aberdeen

E. J. Souza

Aberdeen Branch Station

WASHINGTON AGRICULTURAL EXPERIMENT STATION:

Lind

E. Donaldson

Dry Land Research Unit

MINNESOTA AGRICULTURAL EXPERIMENT STATION:

St. Paul, Institute of Agriculture
Agronomy and Plant Genetics
Waseca
Southern Experiment Station

R. H. Busch*

R. H. Busch*

W. E. Lueschen

ILLINOIS AGRICULTURAL EXPERIMENT STATION:

Urbana, University of Illinois
Agronomy
Plant Pathology

F. L. Kolb

R. E. Ford

A. D. Hewings*

MISSOURI AGRICULTURAL EXPERIMENT STATION:

Columbia, University of Missouri
Field Crops

A. McKendry

P. Rowoth

CANADA DEPARTMENT OF AGRICULTURE:

Lethbridge
Canada Agricultural Research Station

J. Thomas