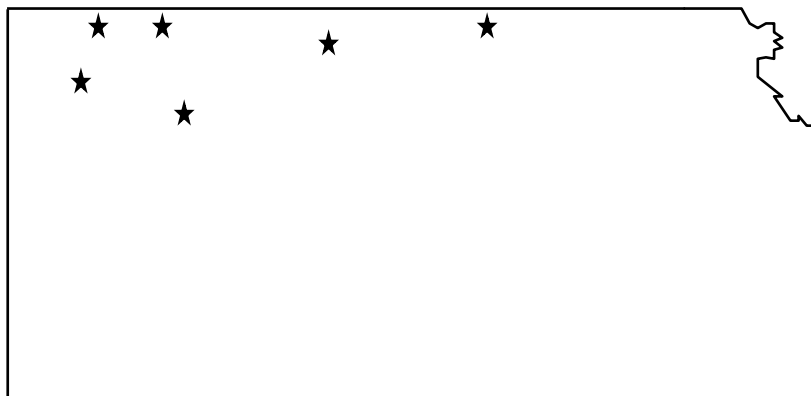




ANNOUNCEMENT OF KANSAS FIELD PEA VARIETY PERFORMANCE TESTS - 2018

TEST OBJECTIVES

These tests evaluate field pea varieties for grain production to provide producers, extension, and private research and sales personnel with unbiased information on field pea varieties adapted to Kansas.



TEST PROCEDURES

Varieties will be evaluated under dryland conditions for grain yield in a randomized complete block experimental design with 5 replications. Spatial adjustment techniques will be used when applicable. All tests will be planted at a seeding rate of approximately 365,000 live seed/acre. Plots will consist of 6-10" rows 35 ft in length (minimum). Plots will be machine harvested. Data on plant height and flowering date will be collected at Colby and the other locations when possible.

TEST LOCATIONS FOR 2018

Dryland

- Herndon, Producer Field, Rawlins Co.
- Colby, K-State Northwest Research-Extension Center, Thomas Co.
- Norcatur, Producer Field, Decatur Co.
- Grainfield, Producer Field, Gove Co.
- **NEW - Stockton, Producer Field, Rooks Co.**
- **NEW - Belleville, K-State North-Central Kansas Experiment Field, Republic Co.**

TEST PERSONNEL FOR 2018

Performance Test Coordinator:

Lucas Haag, Assistant Professor / Northwest Area Agronomist, (785) 462-6281 lhaag@ksu.edu

Cooperator:

Andrew Esser, Agronomist-in-Charge, North Central Experiment Field, Belleville/Scandia

PROCEDURES FOR ENTERING PERFORMANCE TEST

ELIGIBLE VARIETIES: All varieties potentially viable in Kansas will be accepted. Varieties with distinctive trait packages are encouraged. All varieties will be evaluated for agronomic characteristics only.

ENTRY FEES:

\$205.00 Entry fee per variety per location

OR Enter all 6 locations for \$1000/variety

Make checks payable to K-STATE NORTHWEST EXTENSION AGRONOMY.

DEADLINE: **March 9, 2018.** Please call if you foresee a problem with meeting the deadline for seed, depending upon planting conditions and timing we may have flexibility. Email (or fax) your entries by March 9th, entry fees can arrive later.

SEED: Ship seed to: Lucas Haag, K-State Northwest Research-Extension Center, 105 Experiment Farm Road, Colby, Kansas 67701

Ship a minimum of 8 pounds of seed per each variety, per location. Clearly mark seed with company, brand, and variety name. Include documentation with seed lot information (germination, seeds/pound, etc) for each entry.

ADDRESS: **Email completed entry form, send check and seed to:**

Lucas Haag
K-State Northwest Research-Extension Center
P.O. Box 786, 105 Experiment Farm Road
Colby, Kansas 67701
Mobile (785) 443-4806
Office (785) 462-6281
Fax (785) 462-2315
Email: lhaag@ksu.edu

Please make checks payable to K-STATE NORTHWEST EXTENSION AGRONOMY.

ENTRY FORM – KANSAS FIELD PEA PERFORMANCE TEST

Company _____
 Submitted by _____
 Address _____

 Telephone _____
 FAX _____
 Email _____

Brand:	2018 Field Pea Variety Testing Program Location and Test number					
Variety	Herndon 1	Colby 2	Norcatur 3	Grainfield 4	Stockton 5	Belleville 6
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
Totals						

Email completed entry form and send check to:

Lucas Haag
 K-State Northwest Research-Extension Center
 P.O. Box 786, 105 Experiment Farm Road
 Colby, Kansas 67701
 Mobile (785) 443-4806
 Office (785) 462-6281
 Fax (785) 462-2315
 Email: lhaag@ksu.edu

Make checks payable to:
 K-State Northwest Extension Agronomy

**PERFORMANCE TESTING, COPYRIGHT, AND
ADVERTISING POLICY AGREEMENT***

Permission is hereby given to Kansas State University (KSU) to test varieties and/or hybrids designated on the attached entry forms in the manner indicated in the test announcements. I understand that KSU seeks to protect the genetics and intellectual property rights of entrants and that the seed will not be used for breeding, selection, genetic engineering, etc. purposes. I certify that seed submitted for testing is a true sample of the seed being offered for sale.

Entry fees furnished by the sponsor are to be used by the University without an itemized accounting to provide the necessary personnel, equipment, supplies, commodities, travel (including travel to professional meetings), and other items needed in connection with the project.

I understand that all results from Kansas Crop Performance Tests belong to the University and the public and shall be controlled by the University so as to produce the greatest benefit to the public. Performance data may be used in the following ways: 1) Tables may be reproduced in their entirety provided the source is referenced and data are not manipulated or reinterpreted; 2) Advertising statements by an individual company about the performance of its entries may be made as long as they are accurate statements about the data as published, with no reference to other companies' names or cultivars. In both cases, the following must be included with the reprint or ad citing the appropriate publication number and title: "See the official Kansas State University Agricultural Experiment Station and Cooperative Extension Service Report of Progress '2018 Kansas Performance Tests with Field Pea Varieties, or the Kansas Crop Performance Test website, <http://agronomy.ksu.edu/kscpt>, for details. Endorsement or recommendation by Kansas State University is not implied."

Signed: _____

Company: _____

Address: _____

F.E.I.N. _____ - _____

The State of Kansas requires the Federal Employer Identification Number to process invoices and payments.

* This agreement must be signed by an authorized individual and all requested information provided before results involving the company's entries can be published by K-State Research and Extension.