

NEWS

FROM:

S. SENATOR FOR KANSAS

REPUBLICAN LEADER SENATE



FOR IMMEDIATE RELEASE July 23, 1991

CONTACT: WALT RIKER (202) 224-5358

DOLE'S KANSAS PROJECTS ON LINE FOR \$5.87 MILLION IN FEDERAL FUNDING; K-STATE WINS BIG: THROCKMORTON AND AGRICULTURE RESEARCH PROJECTS FUNDED; RUSSELL WINS FIRST-ROUND APPROVAL FOR GLUTEN PLANT

WASHINGTON - Kansas Senator Bob Dole today announced that the Senate Appropriations Committee has approved funding for several major Kansas projects he has been championing, including Kansas State University's Throckmorton Plant Science Research Center and several other agriscience projects at the Manhattan institution, plus a gluten plant in Russell, KS.

The FY 1992 Agriculture Appropriations bill, approved today by the Senate Appropriations Committee, now moves to the Senate

floor for further action.

"With tough competition for federal dollars, winning full committee support says a lot about the kind of quality these projects represent," Dole said. "Kansas State University continues to excel with its outstanding research facilities, and its commitment to lead American agriculture into the 21st Throckmorton is a state-of-the art research center that will become a real national resource."

"Agriculture is the backbone of Kansas, and these research projects will help give our farmers the latest technology and know-how to boost production and to do it safely," said Dole.

# THROCKMORTON: \$2,641,000

The committee approved \$2,641,000 for the federal government's share in construction of the office and laboratory facilities for the Throckmorton Plant Science Research Center. Preliminary planning and design work for the facility was completed in April, 1991. Bidding for contract work on the facility is slated to begin in October 1991.

(MORE)

<u>Kansas State University</u> research projects backed by Dole and winning committee approval today are:

GREAT PLAINS AGRICULTURE POLICY RESEARCH CENTER: \$200,000 \$200,000 to Kansas State University and Oklahoma State University to develop agriculture information programs for statewide use. The program will analyze and project the impact of alternative agriculture plans and policies for the Great Plains region.

FOOD SAFETY PROGRAM: \$2 million

\$2 million to a project that researches food safety. Kansas State University brings its extensive research on the beef industry to a partnership with the University of Arkansas and Iowa State University in this project.

WHEAT GENETICS RESOURCE CENTER: \$149,000

Includes \$149,000 for Kansas State University-based center which focuses on state-of-the-art genetic wheat improvement. Scientists at K-State have recently constructed the first working "road map" of wheat DNA.

MANAGEMENT OF STORED-GRAIN INSECT PROBLEMS: \$285,000 \$285,000 for Kansas State University Research Program designed to achieve improved grain quality through better management practices. Research includes insect infestation study and impact of changes in federal grain standards.

INTERNATIONAL MEAT AND LIVESTOCK PROGRAM: \$95,000
\$95,000 for program designed to encourage exports by
bringing together U.S. suppliers with overseas customers through
foreign exhibits, good-will tours, and international student
exchanges.

## RUSSELL GLUTEN PLANT:

\$500,000 was also included in the bill to help fund a gluten plant in Russell, KS. AGCO, Inc., the City of Russell and Farmland, Inc. are jointly planning to build a wheat protein and starch modification facility in Russell. AGCO & Farmland indicate that the plant could create a new market for wheat throughout Western and Central Kansas. The funding will assist Russell with their portion of the cost of the project, which is estimated to cost a total of \$5 million.

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