

## Frank Phillips College Livestock Genetics Center

The Frank Phillips College Livestock Genetics Center is the newest facility on the FPC Borger campus, housing the new Livestock Genetics embryo transfer program under the direction of Manager, Alan Parker, and Agriculture Sciences Director, Dr. Byron Housewright.

The Center is located on the south end of the FPC campus, next to the rodeo arena, and is home to the FPC cattle herd, which includes two Red Angus donor cows and two bull calves from the Collier Diamond C Ranch at Stephenville, Texas.

The facility and program are made possible by donations from the Borger Economic Development Corporation, Borger Chamber of Commerce (Tourism), City of Borger, Agrium, and Monsanto.

FPC agriculture classes are held in the facility and livestock embryo services are available to the public.

For more information, call 806-457-4200, Ext. 169 or Ext. 784 or by e-mail to <a href="mailto:aparker@fpctx.edu">aparker@fpctx.edu</a> or <a href="mailto:bhousewright@fpctx.edu">bhousewright@fpctx.edu</a>.

## **Red Angus Donor Cows**





Frank Phillips College is located in Borger, Texas, in the Texas Panhandle. The College was founded in 1948 and offers a wide variety of academics, workforce, athletics, and safety training programs.

The FPC Department of Agricultural Sciences is a vital part of the College. Besides offering ag science

courses, the Department features a growing and successful rodeo team and livestock judging team.

For more information about attending Frank Phillips College, call 806-457-4200.

Frank Phillips College is "Right For You. Right Here. Right From the Start."