TheBerryFarms
GENETICSENTERPRISE
Berry College Student Enterprises

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Issue 01

Extend Your Genetic Roots Into Berry's Best

History in the Making: Bull-ieve it or Not

Berry Genetics team welcomes Dan Carroll to close the deal on this ground breaking sale

On August 12, 2010, Dan Carroll of Sexing Technologies from Navasota, Texas visited Berry's campus to sign the contract to purchase two of Berry's young Jevon bulls out of Berry's Jace Booger. One of these bulls, Berry Jevon David, ranks number four in the nation for Net Merit Dollars.These young Jersey bulls will provide semen for distribution to Jersey herds world wide. Sexing Technologies holds the semen sexing patents and licenses to the technology developed by the US Department of Agriculture and a group of earlier technology companies. They now have laboratories in the nations' AI companies including ABS Global, Accelerated Genetics and Westby and Trans World Genetics. . This contract marks the first in Berry's history and as such is cause for excitement and anticipation for similar contracts in the future; many thanks to Brad Barham of Barham Jerseys for facilitating the relationship between Dan Carroll and Berry Genetics Enterprise.

See the interview of the team here http://vikingfusion.berry.edu/index.php?cID=1880

Dairy Partnerships

Hannah Valencia, student intern, at Orthridge Dairy in Wisconsin

Orthridge Dairy

- Newest partnership, launched May 2010
- Dedicated and ambitious Berry students eager to intern to gain experience in their field
- Partnership provides mutual benefits through the learning experiences of Berry

Barham Dairy

- Partnership since February 2009
- Shared cattle ownership allows for the crossing of Jersey genetics within both the Barham and the Berry Dairy herds
- Through embryo transplants, Barham has access to Berry's embryo inventory and embryo flushing resources

Contact Us and G.E.T. Involved

The Berry Farm's Genetics Enterprise is composed of a team of dedicated and energetic Berry College students. The Genetics Enterprise Team (G.E.T.) manages the breeding of the herd, harvests the embryos, and registers all Jersey cattle within the herd. The goal of this student operated enterprise is to develop an internationally recognized herd of registered Jersey cattle by: capitalizing on current genetic base, identifying and utilizing available genetic technologies, and communicating through industry trade venues. All for the sole purpose of enhancing the educational experience for Berry College Students. Be a part of the latest genetic enhancement team by contacting us today!

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