

# **Spring 2024 Platinum TPR Breeders**

Twenty-three Hereford breeders achieved Platinum Total Performance Records (TPR™) Breeder status for spring 2024.

The Platinum TPR program was established in 2018 to recognize breeders who participate in the Association's Whole Herd Total Performance Records (TPR<sup>™</sup>) program that was implemented in 2001 to create a more accurate database and increase the value of Hereford genetics. The Platinum TPR Breeder is the highest level of achievement when it comes to complete calf crop reporting. Breeders must meet all of the requirements of Gold TPR Breeder

status plus genotype 85% of their calves with a weaning weight submitted.

The Platinum TPR Breeders are designated two times a year and are awarded each calving season. The selection of Platinum TPR Breeders takes place during the process of loading each new run of expected progeny differences (EPDs) in January (spring) and July (fall). The criteria for Platinum TPR Breeders will be evaluated two

years prior to the award year. The following spring 2024 TPR awards reflect the spring 2022 calf crop.

## The following Hereford breeders earned Platinum TPR status this spring:

#### **Arkansas**

Courson Farm, Hamburg Triple S Ranch, Grannis

#### Georgia

Gary Hedrick, Marietta Colton Pollard, Carrollton

#### Idaho

Colyer Herefords, Bruneau

#### Iowa

White Oak Farms, Martelle

Kansas State University, Manhattan

#### Michigan

Grand Meadows Farm, Ada

#### Missouri

Lucas Farms, Belgrade

#### Montana

Mark Cooper, Willow Creek Curlew Cattle Co., Whitehall Holden Herefords, Valier

#### Nebraska

Blueberry Hill Farms Inc., Norfolk

#### Ohio

Lisa Finnegan Keets, Berlin Heights

#### Oklahoma

Express Ranches, Yukon

#### Oregon

Harrell Hereford Ranch, Baker City

### **Tennessee**

Jackson Farms, Cross Plains

#### **Texas**

GKB Cattle, Desdemona Indian Mound Ranch, Canadian Still River Ranch, Van Alstyne

#### Virginia

Deer Track Farm, Spotsylvania VA Polytechnic Inst & S U, Blacksburg

#### **Wyoming**

Ned and Jan Ward, Sheridan BA