



# Sydenstricker Genetics Updated Information

**Out of Sale:** 58, 60, 63, 64, 67, 69, 72, 82, 84, 98, 101, 106, 146, 147A, 152A, 157, 159, 183, 209, 239B, 243A, 267, 280, 282, 307, 359, 364, 367

**Lot 1A**—Selling half interest and full possession

**Lot 2A**—lost her calf on October 20. 52 lbs.

**Lot 3AA**—Selling half interest and full possession

**Lot 4**—If the selection is made by December 8, buyer also gets the recipient dam. If the selection is made after that point, we will raise the heifer to weaning time, in mid-May, but buyer does not receive the recipient dam.

**Lot 251A**—Selling half interest and full possession

**Lot 278A**—DNA confirms parentage by AI sire, SydGen Rocky Road 2060

**Lot 304A**—DNA confirms parentage by AI sire, SydGen Platinum

Check your State Animal Health Regulations—the following females do not carry a legible OCV tattoo: 2A, 263, 337, 344

All animals in the sale that have pedigree risk for known genetic conditions have been tested and results are noted in the catalog. Below are results for the fall baby calves:

279A DDF  
283A DDC  
296A DDF  
299A DDF  
300A DDF

### The Deal (page 17)

The cows we would like to flush here (at the buyer's option) on December 10 & 11, are Lots 1, 2A, 3A, 5, 245, 251, 253 & 271

Lot	Tattoo	Sex	Birthdate	Weight	Sire
249A	5947	C	10/19/15	82	GAR Missouri 5761
252A	5956	C	10/28/15	72	SydGen Legacy 2813
256A	5734	C	10/15/15	64	SydGen CC Rider 3582
263A	5739	B	10/19/15	78	SydGen CC Rider 3582
264A	5732	C	10/10/15	68	SydGen CC Rider 3582
266A	5958	B	10/30/15	65	SydGen Dealer 3027
274A	5922	C	9/11/15	74	SydGen Googol
276A	5957	B	10/29/15	74	SydGen PH Verdict S/C
288A	5952	B	10/25/15	84	GAR Missouri 5761
292A	5953	B	10/25/15	68	Indian Spring Jack Daniel
296A	5949	C	10/20/15	71	SydGen Legacy 2813
297A	5951	C	10/25/15	82	Indian Spring Jack Daniel
303A	5948	C	10/19/15	76	SydGen PH Verdict S/C
305A	5946	B	10/11/15	74	SydGen Legacy 2813
308A	5959	B	10/31/15	98	SydGen Tank 3529
309A	5954	C	10/25/15	78	SydGen Excel 2476
311A	5955	B	10/25/15	82	SydGen Legacy 2813