## NAAB Hosts 71<sup>st</sup> Annual Convention

Table 1: Domestic beef semen sales, units of semen

Breed	2016	2015	%+/-
Angus	1,596,136	1,722,590	-7.34%
Simmental	271,610	261,300	3.95%
Limousin	217,868	296,753	-26.58%
Red Angus	142,588	147,429	-3.28%
Polled Hereford	82,988	90,271	-8.07%
Gelbvieh	40,761	29,625	37.59%
Hereford	30,652	34,143	-10.22%
Charolais	14,609	14,850	-1.62%
Maine Anjou	9,673	12,388	-21.92%
Brahman	9,152	5,191	76.31%
Wagyu	6,968	5,882	18.46%
Chianina	4,149	4,614	-10.08%
Gyr	3,047	1,089	179.80%
Shorthorn	2,997	3,793	-20.99%
Red Brangus	2,438	590	313.22%
Brangus	2,259	6,151	-63.27%
Chi-Maine	1,508	439	243.51%
Red Brahman	1,285	1,833	-29.90%
Other beefa	12,228	24,741	-50.58%
Total	2,452,916	2,663,672	-7.91%

<sup>a</sup>Other Beef includes: Beefmaster, Belgian Blue, Belted Galloway, Black Hereford, Blonde D'Aquitaine, Braford, Brahmousin, Braunvieh, ChiAngus, Crossbreed, Devon, Dexter, Dutch Belted, Galloway, Guzerat, Lowline (Loala), Murray Grey, Nellore, Normande, Parthenaise, Piedmontese, Pinzgauer, Salers, Santa Gertrudis, Scotch Highland, Scotch Shorthorn, Senapol, South Devon, Texas Longhorn, White Park and miscellaneous beef.

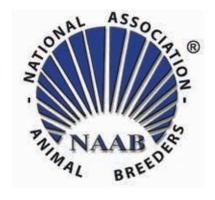
SOURCE: NAAB, www.naab-css.org.

Table 2: Beef semen export sales, units of semen

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Breed	2016	2015	%+/-
Angus	3,023,506	3,098,797	-2.43%
Red Angus	338,772	301,652	12.31%
Simmental	108,725	102,252	6.33%
Brangus	107,639	82,146	31.03%
Polled Hereford	89,855	80,402	11.76%
Red Brangus	40,863	21,580	89.36%
Brahman	38,070	58,009	-34.37%
Charolais	30,844	28,444	8.44%
Red Brahman	26,890	41,382	-35.02%
Wagyu	11,419	1,846	518.58%
Limousin	11,377	6,964	63.37%
Gyr	4,784	6,819	-29.84%
Horned Hereford	2,218	3,391	-34.59%
Other beef <sup>b</sup>	1,799	2,003	-10.18%
Total	3,836,761	3,835,687	0.03%

<sup>b</sup>Other Beef includes: Beefmaster, Belgian Blue, Chianina, Chi-Maine, Crossbreed, Galloway, Gelbvieh, Maine-Anjou, Normande, Polled Shorthorn, Scotch Highland, Senapol and miscellaneous beef. he National Association of Animal Breeders (NAAB) convened for its 71st annual meeting Aug. 29-30, 2017, at the Madison Marriott West in Madison, Wis. The meeting agenda included a business session, election of directors and recognition awards. An open house and reception at the new NAAB office was enjoyed by attendees, as well.

During the business session Board Chairman Chuck Sattler noted that 2017 has been a year of transition for NAAB, with a change in leadership of the organization, as well as relocating the office from Columbia, Mo., to Madison, Wis. The move is nearly complete, and the real estate in Columbia will be placed on the market.



Sattler provided a brief update on the Federal Trade Commission (FTC) case that challenged the way NAAB managed the implementation of a project that led to the development of the current genomic evaluations that are used today and help make U.S. cattle producers more competitive and the cattle industry more efficient. NAAB reached a settlement with the FTC that would bring this case to a close following the public comment period. This settlement will allow the NAAB staff to return its focus to programs that deliver value to members and help the industry grow.

Sattler reviewed the recent addition of genetic evaluations for livability and gestation length released by the Council on Dairy Cattle Breeding (CDCB) and noted that additional health trait and feed efficiency evaluations are being developed.

Jay Weiker, NAAB president, reported that the total dairy and beef unit sales for 2016 decreased 2.26% to 53,013,695 units. This is the second consecutive year that total volume

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decreased. Export unit sales increased 0.85% to 22,943,037 units; however, the total dollar value for exports decreased 8.48% in 2016, to \$155,945,100. While 2016 was a challenging year for the global dairy industry, unit sales for the first half of 2017 are trending upward, indicating a strong start to the year. Other projects, including programming of the "real-time" dairy cross reference database and the new website design, are nearing completion and will be launched soon.

International activities included numerous trips to key markets, as well as hosting a reverse trade mission for a delegation from Turkey. Exports represent a significant portion of the business for NAAB members, and these activities help open and expand global markets.

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David Brown, associate vice president of veterinary services and education at CRI/ Genex and acting chairman of the Certified Semen Services (CSS) Board, updated the delegates on CSS Board activities during the past year. He emphasized the importance of CSS representatives and staff meeting with the USDA Animal and Plant Health Inspection Services (APHIS) import/export staff annually. Brown provided a written report for the proceedings and entertained questions from the delegates.

The board of directors for the 2017-2018 year are Chuck Sattler, Select Sires, chairman; Glen Gilbert, Genex Cooperative, vice chairman; and Katie Olson, ABS Global, third member of the executive committee; Ryan Weigel, East Central Select Sires; David Jensen, Hawkeye Breeders; Paul Hunt, Alta Genetics; and Earl Souva, Great Lakes Sire Service.

Wayne Glaeser was recognized with a plaque as a retiring board member for his six years on the NAAB board of directors.

**Editor's Note:** This meeting report was provided by the NAAB. For more information contact NAAB at 608-827-0277 or naab-css@naab-css.org.



► Left: Elected to serve on the board of directors of the National Association of Animal Breeders for 2017-2018 are (front row, from left) Earl Souva, Great Lakes Sire Service; Ryan Weigel, East Central Select Sires; Katie Olson, ABS Global, third member of the executive committee; Chuck Sattler, Select Sires, NAAB board chairman; (back row, from left) Jay Weiker, NAAB president; David Jensen, Hawkeye Breeders Service; Glen Gilbert, Genex Cooperative/CRI, vice chairman; and Paul Hunt, Alta Genetics.

Table 3: Custom frozen beef semen, units of semen

Breed	2016	2015	%+/-
Angus	1,584,793	1,368,162	15.83%
Simmental	221,447	188,836	17.27%
Limousin	216,697	186,346	16.29%
Red Angus	173,689	161,432	7.59%
Hereford, Polled	101,048	104,038	-2.87%
Charolais	88,777	96,348	-7.86%
Wagyu	69,307	83,672	-17.17%
Beefmaster	59,799	60,942	-1.88%
Hereford	59,777	68,385	-12.59%
Gelbvieh	57,633	55,308	4.20%
Maine Anjou	53,896	71,149	-24.25%
Brahman	50,076	42,906	16.71%
Brangus	35,717	33,620	6.24%
Dutch Belted	22,020	52,465	-58.03%
Shorthorn	21,093	31,097	-32.17%
American Bucking Bull	19,773	26,983	-26.72%
Chianina	18,197	17,611	3.33%
Chi-Maine	17,265	20,313	-15.01%
Lowline (Loala)	16,804	16,019	4.90%
Texas Longhorn	16,715	16,935	-1.30%
Red Brahman	11,918	2,146	455.36%
Simbrah	9,575	9,038	5.94%
Amerifax	7,731	7,347	5.23%
Irish Black	7,667	3,039	152.29%
Scotch Shorthorn	7,275	8,554	-14.95%
Santa Gertrudis	5,519	9,054	-39.04%
Piedmont	5,299	3,025	75.17%
Black Hereford	5,253	3,821	37.48%
British White	4,468	1,383	223.07%
South Devon	4,317	7,461	-42.14%
Salers	4,212	5,958	-29.31%
Mashona	3,955	120	3,195.83%
Murray Grey	3,254	2,828	15.06%
Chi-Angus	2,768	1,600	73.00%
Scotch Highland	2,583	521	395.78%
Red Brangus	2,374	3,808	-37.66%
Braunvieh	2,339	4,980	-53.03%
Other Beef <sup>c</sup>	188,291	274,419	-31.39%
TOTAL	3,183,321	3,051,669	4.31%

Cother Beef includes: American Breed, Ankole Watusi, Beefalo, Belgian Blue, Belted Galloway, Braford, Brahmousin, British White, Corriente, Crossbreed, Devon, Dexter, Galloway, Hays Converter, Indu-Brazil, Pinzgauer, Red Poll, Romagnola, Senapol, Tuli, White Park and miscellaneous beef.