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President Greg Hipple

Here we are in September, my favorite month of the year. Although it seems like summer is a fleeting season which goes by so quickly, I look forward to the refreshing fall weather, the weaning of calves, the onset of harvest, and the opportunity to attend one of my favorite events, World Beef Expo in Milwaukee, Wisconsin. Pat and I look forward to this event each and every year since 1999. We surely look forward to seeing many of the Belted Galloway Society members as we gather there for the Annual Meeting of the Belted Galloway Society.

I want to take the opportunity to comment on a few things that have recently been brought to my attention. Although classified listings out there on various internet sites do serve a purpose to some extent, remember the only listings sanctioned by the Belted Galloway Society are listed on beltie.org and printed in the *US Beltie News*. Listings I have seen on internet classifieds of late bother me because I see statements such as “purebred but not registered” or “can be registered”.



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As I research the names of the breeder, I find no record of them. Therefore, they cannot be registered. I also take issue with the fact that without a pedigree, an animal is NOT purebred as it is not documented. Animals listed on www.beltie.org, or in the *US Beltie News*, are screened for authenticity to protect you the member from potential problems that may arise.

I am not advocating against non-registered animals, or against the websites that provide a service to advertise and promote cattle, many of which carry belts. I simply want our members to realize and take advantage of the safeguards put in place by the Society and hopefully avoid issues. Use these various sites if you wish. They all offer support of the cattle industry and are important, but know the Society’s advertising venues are validated.

The rules that govern applications for registrations and transfers of animals can be found on beltie.org under the Society tab, drop down Society Rules. Registrations are listed under rule II, transfers under rule III. It is always a good idea to refresh ourselves on these rules from time-to-time, and by doing so, might just save an issue from developing into a problem. I hope to see many of you at the Annual

Meeting, travel safely, and enjoy the fall season.

The Belted Galloway Society Inc.

2016 Profit/Loss Statement

	2016	2015	2014	2013	2012	2011
INCOME						
Registrations	\$42,340	\$43,676	\$38,605	\$35,720	\$35,720	\$37,010
Transfers	27,350	26,380	22,830	25,055	22,790	20,750
Dues	29,915	35,295	30,110	31,235	32,210	29,610
Late fees	—	--	--	--	--	--
Advertising (consisting of)						
Newsletter	3,770	2,832	2,590	2,640	2,120	3,650
Internet	550	860	176	1,020	760	525
Interest	1,583	972	882	763	315	215
Beltie merchandise	620	944	198	303	1,289	1,095
Misc. income & sales	2,715	3,486	2,682	9,678	1,730	1,390
DNA testing	4,313	3,360	2,350	2,310	2,160	2,190
CLRC Revenue	28,071	24,160	11,513	12,620	10,650	10,289
Sale *						
TOTAL INCOME	\$141,229	\$141,965	\$111,936	\$121,644	\$109,744	\$106,854
EXPENSES						
Executive Director's Office	\$20,394	\$19,800	\$18,000	\$18,000	\$17,600	\$16,400
Newsletter Editor's Office	13,596	13,200	12,000	12,000	11,400	9,600
Newsletter Printing & Mailing	18,410	19,880	14,164	8,480	8,214	7,836
Website & Internet	2,888	11,930	1,551	2,030	960	885
Journal Expenses	1,007	1,382	1,823	3,549	890	1,049
Meeting expenses	3,511	3,099	2,201	3,048	484	--
Promotion & Advertising						
Brochures, printing		1,096	519	160	1,471	298
Shows	1,749	3,874	3,597	5,156	2,734	716
Sales	4,011	2,677	2,294	2,930	2,321	--
Journal	2,623	1,382	1,823	3,549	890	--
Advertising (Ads)	1,467	1,271	2,015	3,604	5,960	7,836
Travel	2,257	2,904	4,736	3,042	2,193	3,491
Misc. Expenses	1,963	3,000	1,663	4,173	718	1,250
DNA & credit card Expenses	5,110	2,598	2,415	1,815	2,241	2,238
CLRC fees	50,220	31,764	34,858	32,834	33,281	32,911
Liability Ins.	2,114	1,994	1,969	1,969	1,901	1,795
TOTAL EXPENSES	\$131,320	\$122,469	\$103,805	\$102,790	\$92,368	\$86,305
NET INCOME (LOSS)	\$9,909	\$21,496	\$8,132	\$18,854	\$17,376	\$20,549

Calendar

Richard Anderson Belted Galloway Show

September 13-17, 2017. Springfield, Massachusetts. Junior Show: September 15 at 6 pm. Open Show: September 16 at 9 am. Contact entry office at (413) 205-5011 or aginfo@thebigc.com.

Belted Galloway Society Annual General Meeting

September 21, 2017. Hampton Inn, Milwaukee, Wisconsin at 7 pm. Contact Vic Eggleston (608) 220-1091 or executivedirector@beltie.org.

World Beef Expo

September 22-24, 2017. Milwaukee, Wisconsin. Open Show 3 pm September 22 at 3 pm. Contact World Beef Expo (920) 479-0658 or info@worldbeefexpo.com.

Fryeburg Fair

October 1-8, 2017. Fryeburg, Maine. Show: October 2 at 9 am. Contact Randy Hall (207) 860-8431.

Western Belted Galloway Association

October 6-7, 2017. Peppermill Resort Casino, Reno, Nevada. Contact Ken Bajema (360) 837-3273 or kdbajema@gmail.com.

2017 Heart of Texas Fair

October 14, 2017. Extraco Events Center, Waco, Texas. www.hotfair.com for registration information. Contact Tommy Fey (830)237-6534 or tdfey@live.com

The Kathi Jurkowski National Belted Galloway Junior Association Show

November 15, 2017. Louisville, Kentucky. 11 am in Broadbent Arena at the North American International Livestock Exposition. Cattle arrival Monday, November 13, 2017 from 8 am to 4 pm. Cattle released November 16, 2017 at 6 pm. Contact Michelle Ogle (908) 419-9677 or southdowncattle@gmail.com.

The National Belted Galloway Open Show

November 16, 2017. Louisville, Kentucky. 8 am in Freedom Hall at the North American International Livestock Exposition. Cattle arrival Monday, November 13, 2017 from 8 am to 4 pm. Cattle released November 16, 2017 at 6 pm. Contact Michelle Ogle (908) 419-9677 or southdowncattle@gmail.com.

The National Belted Galloway Shows in Louisville, Kentucky.



Last year was an exciting year with the Belted Galloway breed showing for the first time in Freedom Hall! With live feed available for all those who could not make the event, we witnessed a great set of cattle walking on the green shavings to be judged. The National Kathi Jurkowski

Junior Belted Galloway Show and events also upped their game and added a scavenger hunt, photo contests, along with cash awards for the Champion and reserve steer.

The schedule has changed for 2017 so please pay close attention to the changes shown below. We will be going back to having the Junior Show the day before the Open Show and putting in some additional events for both the kids and the adults.

New this year, all entries for the show will be done through the North American International Livestock Exposition. We are very excited to offer this ability to our members. All exhibitors can purchase their passes and chute stickers at the same time as they process their entries. Go to <http://livestockexpo.org/entryInformation.html>.

SCHEDULE

- Monday, November 13, 2017
8 am-4pm Cattle move into the Barn
- Tuesday, November 14, 2017
10 am – Cattle weigh in and tattoo check
2 pm – Fitting Demonstration
3 pm – BGJA Meeting
4 pm – Photo contest winners announced
- Wednesday, November 15, 2017
10:30 am – Kathi Jurkowski National Junior Belted Galloway Show in Broad bent Arena
3 pm – Open Question Session with our panel of experts. Nutrition, immunizations, calving, registration and breeding. You bring the subject and we will bring the answers.
5 pm – Cocktails and Auction to benefit the National Junior Belted Gallo way Association.
- Thursday, November 16, 2017
8 am – National Belted Galloway Show in Freedom Hall with Live video feed.
All cattle released immediately following the Open Show.

Any questions or inquiries about the shows or to become a sponsor can be directed to: Michelle Ogle, southdowncattle@gmail.com or call (908) 419-9677.

Supporting the Future of Our Breed



As many of us agree upon, the future of our breed is in our youth. There has never been a more important time for us to support our young Belted Galloway enthusiasts and to provide them with the tools and resources that are needed to succeed. Youth Co-Chairman, Janie Tripp and her husband Marty, of Magnolia Trace Farm located in Brookhaven, Mississippi feel strongly about this topic and have generously donated a Belted Galloway heifer calf to the Midwest National Belted Galloway Sale to be held at World Beef Expo on September 23, 2017. Proceeds from this lot will be donated back to the Belted Galloway Junior Association in hopes that these funds will be used to help protect and invest in the future of our beloved breed.

Magnolia Trace Farm chose this particular sale heifer with quality and potential in mind. MTF Elena combines loads of natural muscling and rib shape, with a disposition that is ideal for a junior member. The farm feels this heifer fits the situation to a tee.

Not only did Magnolia Trace aim to donate a high quality female, they aimed to offer one with a proven genetic background. Her pedigree represents bloodlines from the highly accredited programs such as Driftwood Plantation, Hav-A-Belt Galloways, Stones Throw, Southdown Farm and Anderson Hill Farm. The Tripps feel strongly that this heifer will be a great project for a youth member hoping to expand or begin their own herd.

If you have been waiting for a chance to purchase a high quality Belted Galloway female, wait no more. This investment serves as the perfect opportunity to not only improve your herd, but to support the future of our breed. For those with questions or requesting more information, please contact Janie Tripp at (601) 754-3993 or Dustin James at (207) 491-5980 or via email at mtfbelties@gmail.com. Your consideration is greatly appreciated.

New Members

Andrew & Loanne Alarcon, 985 County Rd 157, Strasburg, CO 80136, (303) 598-4603.

Jeff & Elizabeth Anderson, 2419 Cuernavaca Dr, Austin, TX 78733, (512) 585-3109.

Michael Brauch, 16869 Highway P, Clarksville, MO 63336, (314) 323-3405.

Michelle Brown, PO Box 426, Paskenta, CA 96074, (530) 520-1997.

Gary & Glenda Buxton, 31697 Palmyra Rd, Warrenton, MO 63383.

Townsend Camody, 38 Sargent St, Belmont, NH 03220, (603) 702-6640.

Caroline Crouch, 501 Love Joy Rd, Loudon, NH 03307, (603) 721-4652.

Gregory Harding, Crooked Pine Farm, 147 Hancock Pond Rd, Denmark, ME 04022.

Elizabeth Hilton, 1542 Long Plains Rd, Buxton, ME 04093, (207) 432-5168.

Filiberto & Jenny Huaracha, 1609 Indian Ave, Casey, IA 50048.

Jill Jacquin & Diane Bowler, 741 Ed Young Rd, Burnsville, NC 28714, (478) 319-2061.

Associate Kaye Kaufman, Box 286, Harrodsburg, KY 40330, (540) 280-5388.

Bronson McHone, 9889 Moate Rd, Du-rand, IL 61024.

Dan Morrow, 55 East St, Ipswich, MA 01938, (617) 775-2960.

Tricia Nash, Paradise Farms, PO Box 2663, Bowling Green, KY 42102, (270) 589-3923.

Preventing Fires in Baled Hay and Straw

Most hay fires occur within the first six weeks after baling. Understanding the causes of fires in stored hay and learning how to reduce fire hazards will protect your feed supply and could prevent the loss of time and money associated with a fire.

Causes of Fires in Baled Hay or Straw

Moisture content is the main factor that causes hay and straw to spontaneously combust. Hay fires are more common than straw fires, for reasons involving the type of forage, the moisture content in the stored forage, and heat production.

After forages are cut, respiration of plant fibers (burning of plant sugars to produce energy) continues in plant cells, causing the release of a small amount of heat. When the forages are cut, field dried, and baled at the recommended moisture level (20% or less), plant cell respiration slows and eventually ends.

When forages are baled at moisture levels of greater than 20%, the right environment is provided for the growth and multiplication of mesophilic (warm temperature) bacteria found in forage crops. Mesophilic bacteria release heat within the bale and cause the internal bale temperature to rise between 130°F and 140°F. At this temperature range, bacteria die and bale temperature decreases. Fire risk is greater for hay than for straw because a hay bale's interior temperature does not cool after the first initial heating cycle. The respiratory heat created by the mesophilic bacteria provides a breeding ground for thermophilic (heat loving) bacteria. Basically, the higher the moisture content, the longer a bale will remain at a higher temperature. For example, a bale with 30% moisture content may have higher interior bale temperature for up to 40 days. When thermophilic bacteria are present, they multiply and produce heat, which can raise interior bale temperature to over 170°F. At these temperatures, spontaneous combustion can occur.

Additional factors that contribute to the risk of hay fires include the volume of the mow or bale stack, bale density, and ventilation or air flow around the stacked bales. Bales with a lower density that are stacked lower and have good air flow and ventilation have a lower risk of overheating.

Decreasing the Risk of Fire

The best way to reduce the risk of a hay fire is to bale hay at a moisture content of 20% or less because at this moisture level, microbial activity decreases. There are several ways of reducing moisture content in baled hay:

- **Baling under appropriate conditions:** Weather plays a critical role in achieving the appropriate moisture level in baled hay. The recommended weather conditions for haymaking are a slight wind and a humidity level of 50% or less. Because hay has a higher moisture content in the morning, it is recommended that you bale later in the day. The recommended practice for haymaking is to mow hay in the morning and allow it to dry in the field for a minimum of one full day prior to baling.
- **Using specialized equipment:** Another way of decreasing

moisture content is to use specialized haying equipment designed to increase drying rates. Such equipment includes tedders, windrow inverters, hay rakes, and conditioning equipment.

- **Using hay preservatives:** Hay preservatives, such as liquid propionic acid, applied to the hay during baling inhibit or reduce the growth of bacteria in hay with a high moisture content.

Another way to reduce the risk of a hay fire is to ensure that stored hay remains dry.

- When storing hay inside, make sure the barn or storage area is weathertight and has proper drainage to prevent water from entering the barn.

When storing hay outside, cover the hay with plastic or another type of waterproof material. If you are unable to cover the bales, arrange the bales so that air can circulate between them to promote drying. Bales can be protected from ground moisture by storing them on a bed of gravel or lifting them off the ground on used tires, poles, or pallets.

Monitoring the Temperature of Stored Hay

If you are concerned that hay may have been baled at too high a moisture content, monitor the internal bale temperature twice daily for the first six weeks after baling. For safety reasons, you must work with a partner when checking the temperature of stacked bales. One of you stands atop the bales to measure the internal temperature while the other observes. The person testing the hay should wear a harness and a lifeline that is attached to a secure object. In the event of an emergency, such a system allows the observer to pull the person checking the temperature out of the hay. Due to the potential dangers of this situation, this task should not be assigned to youth workers.

You can use a commercial thermometer to test the temperature of baled hay, but commercial thermometers are not always the appropriate length to monitor the interior zone of baled hay. If a commercial thermometer does not meet your needs, you can fabricate a probe from a 10 foot length of 3/4 inch iron pipe. Drill eight holes that are 3/16 inch in diameter about 3 inch from one end. Hammer that end of the pipe to form a sharp edge with which to probe. Insert the probe into a hay bale, and use a piece of light wire to lower a thermometer down into the end of the pipe. Alternatively, you may use a piece of 3/8 in. pipe that is 8 to 10 feet long to test the temperature of hay.

To test the temperature of the hay, place wooden planks or plywood across top of the bales so that the weight of the person standing on the hay is distributed evenly and he or she will be at less risk of falling into a burned-out cavity. Drive a commercial thermometer or a homemade probe into the bale of hay. If you use a fabricated probe, keep the thermometer in the probe for approximately 10 to 15 minutes to obtain the temperature reading. If you use a 3/8 in. pipe, leave the pipe in place for 20 minutes. When you remove the pipe from the hay, if the pipe is too hot to hold in your hand, then you should remove the hot hay.

The following temperature chart outlines further actions that may need to be taken depending on the temperature of the hay.

Critical Temperatures and Action Steps	
Temperature (°F)	Condition and Action
125	No action needed.
150	Hay is entering the danger zone. Check temperature twice daily. Disassemble stacked hay bales to promote air circulation to cool the hay.
160	Hay has reached the danger zone. Check hay temperature every couple of hours. Disassemble stacked hay bales to promote air circulation to cool the hay.
175	Hot spots or fire pockets are likely. Alert fire services to the possible hay fire incident. Stop all air movement around the hay.
190	With the assistance of the fire service, remove hot hay. Be aware that hay could burst into flames.
200 or higher	With the assistance of the fire service, remove hot hay. Most likely, a fire will occur. Be aware that hay could burst into flames.
(Source: National Resource, Agriculture, and Engineering Service [NRAES])	

Hay Fire Hazards

The following three hazards exist from hay fires:

- **Flare-Ups:** When the internal hay bale temperature is between 150°F and 170°F, the potential exists for spontaneous combustion, and the hay should be moved to allow it to cool. If the temperature is at the higher end of the range, moving the hay could expose it to oxygen and cause flare-ups. Contact your local fire department and have charged water hoses available.
- **Burned-Out Cavities:** These cavities form when temperatures deep within stored hay reached high temperature levels and the hay has burned. A person can become trapped in a burned-out cavity if he or she is walking over the top of the hay pile. Due to the risk of a person falling into a burned-out cavity, at least two people should investigate a hay mow.
- **Toxic Gas:** Toxic gases such as carbon monoxide can be released by smoldering and burning hay. Chemically treated hay may emit additional toxic gas vapors. A trained fire-rescue worker with a self-contained breathing apparatus (SCBA) should be called to assist at the scene in either situation.

When a Fire Occurs

In the event of a fire, or even when hay is smoldering, contact

the fire department immediately. Your next action step and main priority should be to protect human life. Remember that you can replace hay, buildings, and equipment, but you cannot replace human life.

Before taking any action to fight a fire, consider other valuable actions you can take to address the situation prior to the arrival of fire fighters, including the following:

- Account for all personnel on your farm or ranch operation.
- Check the area for flammable products. If any are present, immediately leave the area and upon the fire fighters' arrival, make them aware of the flammable products.
- Determine whether electricity needs to be turned off in buildings.
- If the hay fire is located inside a building that houses livestock, consider personal safety before relocating livestock to an area away from the structure.
- Remove any extra vehicles or machinery from the area around the fire to clear space for the fire service equipment.
- Stage bale-moving machinery out of the immediate fire area, but have it available to help move bales, as directed by fire fighters.
- Retrieve material safety data sheets (MSDS) for any chemical preservatives that may have been used on the hay and that fire fighters will need to review.
- Moving hay bales is hot, smoky, and physically demanding work that can cause injuries, exhaustion, smoke inhalation, and heart attacks. Individuals involved at the scene need to be monitored and should receive medical attention should they exhibit signs related to any of these health concerns.

Things to Remember:

- Most hay fires related to moisture levels occur in the first six weeks after baling.
- When baling hay, keep moisture levels at 20% or less.
- Keep baled hay dry by covering it or storing it inside.
- Monitor internal bale temperature on a regular basis.
- Youth workers should not be given the task of checking hay temperatures.
- If you store uncovered bales outside, arrange bales so that air can circulate around them.
- The use of ventilation changes based on the temperature of the hay. At lower temperatures, increased ventilation around the bales will help the hay return to an acceptable temperature. If hay temperatures reach 175°F, stop ventilating hay because the increased air flow could feed a fire.

Maintain MSDS for any crop preservatives that may have been used on the hay, and have the MSDS readily available for fire service personnel.

Preventing fires in baled hay and straw. (2012). Farm and Ranch eXtension in Safety and Health (FReSH) Community of Practice. Retrieved from <http://www.extension.org/pages/66577/preventing-fires-in-baled-hay-and-straw>. Reprinted with permission.

Tattoo Year Code

The Year Code on tattoos for animals born in year

2017 is


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About Classifieds

Your classified's required contact information — name, farm, location, phone and email. All classified ads are automatically placed on beltie.org with a two-month limit on classified insertions. Photos are \$10 placed on beltie.org only. Email ads to executivedirector@beltie.org or by fax (608) 527-4811 or phone (608) 220-1091. We encourage members to submit ads the last two weeks of the month. About bulls ... Before advertising a young male be sure he is well conformed, tracks properly, has good legs and feet, and exhibits good weight gains. We should have data available on his birth weight, 205-day weaning weight, and yearling weight. If he's reached breeding age (around 18 months), it's definitely a plus to have his semen checked for quantity and motility, and uniform scrotal development (two normal sized testicles). Any data available should appear in your advertisement along with his birth date and the names of his sire and dam. It is required that registration numbers be included on bulls advertised for sale in the classifieds.

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For Sale

WISCONSIN. Black bull for sale. Driftwood Anvil 330A (AI)(ET) 37745-B, Born 2/9/13. Anvil's sire, Driftwood Jackal, 6969-B, is one of Driftwood's most popular sires. His dam, Arcadia Roxy, 18510-B, was used extensively in embryo transfer programs at both Stonestrow Farm and Driftwood due to her classic Belted Galloway type and her productivity. Anvil has completed his 3rd year as our herd sire. His calves have been uniform, have excellent growth rates, good conformation and are easy to work with. Joyce or Vic Eggleston, Hav-a-belt Galloways, New Glarus, WI. Email docvic@tds.net. Phone (608) 527-4811, Cell (608) 335-7732.


VIRGINIA. For sale – Black, Beltie bull. Todd Hill Bellringer 41608-B. DOB 8/15/16. Excellent markings. Randall C. & Barbara Blankenship, Todd Hill Farm, 84 Cumberland Ave, New Castle, VA. (540) 266-4420.

VIRGINIA. A very nice Beltie bull for sale. Athenrye Cassidy 38932-B was born on 4/19/15. Sire: Driftwood Yield. Dam: Athenrye Hazel whose sire was Anderson Hill Nashua. Cassidy has a nice wide belt and is easy to handle and ready to be a herd sire. He performed very well on motility evaluation. Visit website Rappahannock Belties for pictures. Contact Jack Bagley, Sperryville, VA at (540) 987-8604 for further information.

MICHIGAN. A very nice registered bred cow. Sunnybrook Sera 35231-B. DOB 3/21/12. Sire: Stonestrow Umbro, Dam: Sunnybrook Sierra. Sera has show cattle genetics, a good temperament, is a good mother, and has a large frame. She is bred to either Countyline Connor, who was the 2016 show bull of the year and sire of the year, or Countyline Eivan who is half brother to Connor. Eivan is here on my farm as well as Sera's 17-month-old heifer calf that you can view. More information and pictures available upon request. Brad Smith, Hidden Peninsula Farm, Paw Paw, MI. (269) 657-4578 or bsmith_cpa@yahoo.com.

NEBRASKA. Bello Farms is offering for sale a registered 2011 black Belted Galloway cow and her March 2017 calf for sale. Also four Belted Galloway/Angus crossbred heifers. All are black with belts. Farm located in Ord, NE. Contact Tracy Holling (402) 740-5852 or tracy_holling@hotmail.com.

IOWA. Wagner Belties, located in Tipton, IA is offering the following animals for sale. Wagner Belties Darlene 41274-B, PBXX. DOB: 10/29/16. Sire: Driftwood Oak 13Z 36892-B. Dam: Wagner Belties Anastasia A36830-B, 7/8BGXX. Darlene carries genetics that include three color genes. Hav-A-Belt Wynona A10608-B, M1. DOB: 4/6/09. Sire: Anderson Hill Banjo 10701-B. Dam: Hav-A-Belt Naomi A9158-B, M4. Wynona carries a dun color gene. She has been pasture exposed from 6-15-17 to 8-16-17 to Wagner Farms Commander 40525-B. Wagner Belties Dream Catcher 39618-B, PBXX. DOB: 2/4/16. Sire: Driftwood Oak 13Z 36892-B. Dam: Wagner Belties My Fair Lady A33358-B, 7/8BGXX. Dream Catcher carries genetics that include three color genes. Wagner Belties Diamond 41273-B, PBXX.



David Garbasz
 Owner

Nick Schoellig
 Farm Manager

440 Hosner Mountain Road
 Stormville, New York 12582

(845) 656-4435
 Nick.Schoellig@gmail.com

KIYIWANA FARM

M1. DOB: 10/9/16. Sire: Driftwood Oak 13Z 36892-B. Dam: Wagner Belties Kookie A33359-B, 7/8, BGXX. Kookie carries genetics that include three color genes. Young quality steers for show or meat are also available. For more information or questions, call Audrey Wagner (563) 219-5990 or email to wagneraudrey@gmail.com.

MISSOURI. Registered black & white breeding stock for sale: heifers, cows and bulls. Open 2016 heifers: BMP Janie, 40907-B. DOB 2/1/16. BMP Jacqueline. 40908-B. DOB 2/5/16. BMP Jasmine 40909-B. DOB 2/8/16. BMP Jewel 40911-B. DOB 3/2/16. BMP Josephina 40916-B. DOB 8/7/16. Exposed heifers: BMP Hazel 38192-B. DOB 11/6/14. BMP Isabella 38193-B. DOB 2/4/15. BMP Ingrid. 40009-B. DOB 6/9/15. BMP Ida. 40219-B. DOB 8/7/15. BMP Irene 40220-B. DOB 8/18/15. The 2014 heifer and the 2015 born heifers listed have been exposed to our new herd bull Aten's Diamond 33527-B. He is out of Rousseau Farm Diesel 9579-B who took Grand Champion Galloway Bull in 2008 & Reserve Champion Senior Bull in 2011 at the National Western Stock Show. Also available are cow/calf pairs. They are 2013 and 2014 born cows with 2017 calves. Cows were sired by Antietam Stonewall Jackson 10527-B. The calves were sired by Johnson Farm's Achilles, 36107-B. Please e-mail or call with inquiries. Located in south central Missouri. Contact Myra Franks, BMP Farm, LLC, Rolla, MO at myrafranks59@gmail.com or (573) 308-7438.

IOWA. Females for sale. Wagner Farms Cora A40103-B, PBXX, M1. DOB 11/23/15. Sire: Sutliff's Unbred 33216-B. Dam: Wagner Belties Ellie A33692-B, 7/8BGXX. Cora carries dun genetics. Wagner Farms Dorothy 39619-B. DOB 1/6/16. Sire: Driftwood Oak 13Z36892-B. Dam: Aavalon Farm Orabelle 35719-B. Dorothy genetics that include three color genes. Wagner Farms Donna 41272-B. DOB 10/28/16. Sire: Driftwood Oak 13Z 36892-B. Dam: Sutliff's You R My



Michael D. Caldwell
Lorna M. Caldwell

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Bob & Sharon Blanchard
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Dade City, Florida 33523

Registered Belted Galloway Cattle
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Sunshine 34134-B. Donna genetics that include three color genes. Cow with newborn calf at side. Aavalon Farm Orabelle 35719-B. DOB 10/2/12. Sire: Stonestrow Whitehall (AI) (ET) # 32593-B. Dam: Aavalon Farm Beauty 31940-B. Wagner Farms, Michael & Kathleen Wagner, Tipton, IA. Call (563) 357-6992 or (563) 886-6913 or email wagnersbeltedgalloways@gmail.com for more information.

TEXAS. Twenty-one-months old bull for sale. Little Acres Farm Sir Robert 41138-D. DOB 11/19/15. Robert's sire is Starlite Ivanhoe 9179-B. His dam is Caldwell Roisin 26144-D. Robert has been DNA tested and is negative for hypotrichosis. He has been bull soundness examined and is ready to go to work. Robert has good conformation, a quiet disposition and a nice belt. He carries all three color genes and genetics from several famous British herds. Photos available by text. Claude and Peggy Blum. Little Acres Farm, Winnsboro, TX. (903) 629-3887 or cell (903) 975-1536.

UTAH. Hobbie Horse Farm in Paradise, Utah has the following for sale. Circle W Boyd 39162-B is a registered black and white Belted Galloway bull. He has an excellent temperament and is long and tall. Boyd is three-and-a-half-years old and has done two breeding seasons without a miss. He has produced calves that are very well marked with some good birth weights. Also available: Hobbie Horse Suzy an unregistered one-year-old heifer and two belted steers. Contact Richard or Emily Williams, hhf14555@gmail.com or (435) 245-4594.

MISSOURI. Top Quality heifers for sale, many out of Driftwood prefix females. All sired by reserve National Champion Driftwood Carrera. We also have a two bred heifers available and feeders. We can help you start a herd or find that special addition. Consideration for juniors. Jan Moyer, Legacy Ranch, Neosho, MO. Text or call (417) 207-1234 for more info or email info@belties.net.

ALABAMA. Females wanted. Located in North Alabama, I want to expand my tiny herd from four to as many as seven animals with heifers or young cows only (no bulls) for future artificial insemination. Red or with red genes preferred. Bred or non-bred. Delivery desired. Must have good conformation and genetics. Please email photos, registration information, and prices to Carol Moreau Casa sul Lago Belties, Crossville, AL at casasullago@outlook.com or text to (850) 974-0258.


VIRGINIA. Heifer for sale. Little Turkey Hill Carol 41635B. DOB 11/24/16. Sired by Hospitality Cliff 11587B. Dam: Sterling Farm Deidre 27896B. Clift Housed at (804) 387.8450 or email at houston4@comcast.net.

IOWA. An April 2016 yearling bull for sale, Big Creek Ulysses 41675-B. This guy is calm, correct, blocky and has good size. He's ready to do the job and handle a small herd. Karen Thorton, Big Creek Farm, Mount Vernon, IA. big-creek@msn.com or (319) 389-9647.

SOUTH DAKOTA. Three March 2017 steers available. During September, delivery to World Beef Expo is an option when steers will weigh approximately 500 pounds. Special pricing consideration will be given to a junior who would like to show. Leroy Kindler, Kindler Ranch, Newell SD. (605) 892-5832.

IOWA. Two heifers for sale. Sutliff's Dacia 40736-B. DOB: 9/04/16. Sire: Driftwood Oak 13Z 36892-B. Dam: Hav-A-Belt Sasha (AI) 28486-B. Sutliff's Dulcinea 40187-B. DOB: 5/06/16. Sire: Driftwood Oak 13Z 36892-B. Dam: Mitchell Lodge Hebrides 35906-B. Photo's available upon request. Greg & Pat Hipple, Sutliff Belties, Solon, IA. (319) 430.6664 or sbelties@gmail.com.

OKLAHOMA. Two very nice registered Belted Galloway heifers for sale. Buffalo Dream Amelia 40693-B, born 10/28/16 and Buffalo Dream Viviane 40696-B born 10/14/16. Both have great temperament, good genetics, and a correct frame. Con-



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tact: Claire Johnson, Buffalo Dream, Mountain Park, OK. (580) 919-3271 or buffaloalldream@gmail.com.

WISCONSIN. Purebred Females for sale. Bred cow: Hav-A-Belt Yamaha 33810-B. DOB 4/22/11. Bred to French Creek Oliver 34361-B. Due to calve 11/1/17. Open cow: Hidden Mountain Alma 37560-B. DOB 9/7/13. Open heifers: Hidden Mountain Ducati 41490-B. DOB 3/20/16 and Hidden Mountain Daisy 41491-B. DOB 9/3/16. All females have correct conformation and are healthy and calm. Photos available upon request. Located 30 minutes south of Madison. Contact Ruth Hansen, Hidden Mountain Farm, Belleville, WI. (608) 576-6821 or rhan-sen@chorus.net.

ILLINOIS. Registered Black Belted Galloway Bull for sale. Oreo Acres Elvis 37557-B. DOB 4/6/2014. Sire: Hunt Club White Lightning 12305-B. Dam: Oreo Acres Ellie 25920-B. Excellent disposition. Was halter broke and shown at World Beef Expo in 2015. Proven in pasture. Calves on ground with excellent markings. Also have purebred and appendix heifers and mature cows available for sale. Contact Mark Simpson, Oreo Acres, McLean, IL. (309)275-5634 or oreo-acres32@aol.com.

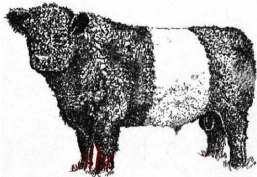
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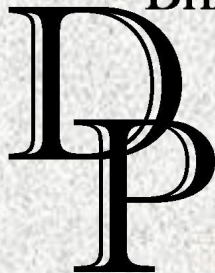
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