

Southern Comfort Dairy

ONLINE Bred Heifer Dispersal



621 CONEY NORTH

The Last Of The Herd!

10-6-2021 | 12-1 PM ET | www.kreegerdairy.com | Cordele, GA

Southern Comfort Dairy



ONLINE Bred Heifer Dispersal

Wednesday October 6, 2021

12-1 PM ET

Bid Online or On The Phone

www.kreegerdairy.com

There will be a link to click on the auction page to enter the sale site to View The Videos and Information for Each Lot, Register for The Sale, Bid, &/or Watch. The Sale opens for bidding at 12PM and begins closing at 1PM, but the site is available to view the videos and information ahead of the sale.

Sale Staff

Clay Papoi	Auction Coordinator	517-526-1917
Chad Kreeger		517-294-3484
Paul Warner		517-231-8427
Brian Landis		574-536-5026
Shaun Hyde		989-287-2660
Gabe Papoi		989-444-8275
Dave Whelen		517-403-7219
Ed Fredrickson	ABS Global	386-330-4152

Please contact any member of the sale team to place bids on the phone or with questions on the cattle or the sale process.

Pre Sale Viewing

Please contact Stewart 517-401-0610 or any of the sale team

Load Out

10-13-2021 at the farm in Cordele, GA

All Lots sell BY THE HEAD x The Number in the Group

Owners

SOUTHERN COMFORT
DAIRY



The Bruinsma Family
621 Coney North
Cordele, GA
Stewart 517-401-0610

Sale Managed By

Kreeger
and Associates, LLC

Chad Kreeger 517-294-3484
Box 42 Cass City, MI 48726
chadkreeger@hotmail.com
www.kreegerdairy.com

Bidding & Sale Process: The Sale will be conducted in an internet auction format. You can bid online or any member of the sale team can bid for you or have you on the phone the phone during the sale. The Sale begins closing at 1:00 PM, All lots close at the same time, The system does have a bid extension and the sale will close when one minute passes without any increased bids on any lots in the sale, at that time the high bid will be the buyer.

All Lots sell with 100% Buyer satisfaction

If the buyer does not like the cattle after viewing them prior to loading at the sellers farm, they do not have to take ownership of them, however once they are loaded and leave the sellers farm they are sold on an "As Is" basis with no warranty, expressed or implied and are the property of the buyer. All lots sell by the head times the number of heifers in the load for the total lot price.

Payment Terms:

All cattle must be paid for in full before they are loaded.

Payment must be made in good check or wire transfer to Kreeger and Associates, LLC. The buyer will be invoiced for the full amount. Kreeger and Associates will hold the funds until the cattle are loaded. If any difference after loading the balance will be refunded. All bids are in US funds.

Trucking Details: Kreeger and Associates, LLC will assist with load outs and handle arrangements for the trucks. Load will be 10-22-2020, unless other arrangements are made prior to the sale.

Health Warranty: Proper health certificates will be provided when required any additional testing cost will be the responsibility of the buyer. The results of any future health test is not guaranteed. No is warranted to be free of Johnes or any other infectious disease. For animals that travel outside of the state of origin the buyer will be responsible for the legal importation of cattle into that state, please check prior to the sale.

Errors: The material printed in this catalog has been carefully edited. If any errors or omissions are discovered, they will be announced. Such announcements take precedence over printed material. This information is provided by the owners and DHIA Records and is believed to be correct, however, it is not guaranteed. This sale will be controlled by an auction program. Kreeger and Associates, LLC is not responsible for malfunction or system errors which cause a bid or bidder to fail to be recognized or registered. Some of the animals shown in a lot video may have been moved to a different lot allowing for truck load capacity and reproductive status.

General: It is the intention of the owners and the sale management to represent and present these animals in their present condition, however No adjustments will be made after the animal(s) leave the sellers farm. Females announced as pregnant were found to be pregnant by a licensed veterinarian. No guarantee is made or implied that the pregnancy will go full term. Cattle that are sold with a natural service date are as accurate as possible, although they are not guaranteed to be exact.

Disclaimer: Any person bidding on items in the auction agrees to these terms and conditions and understands that, by bidding, they are entering into a legal binding contract between themselves and the seller(s) and that they will be held financially responsible for their actions. This includes those people representing parties not present at the sale. Neither the owners, auctioneers, sale manager nor other affiliated personnel may be held responsible for any accidents that may occur. Kreeger and Associates, LLC acts only as an agent between buyer and seller and may not be held responsible for any livestock or merchandise. It is to be clearly understood that Kreeger and Associates, LLC and its representatives act only as a medium between buyer and seller, and may not be held liable, financially or otherwise, for any failure in any obligations set forth in this sale.

40 Years Of AQ Breeding

The Heifers Are Sired by These 4 Bulls

029HO18689 HONDA

08/2021	CDCB SUMMARY GENOMIC				NMS +579
Milk	+1081	94%R	Fluid Merit \$		+531
Fat	+36	-0.02%	Cheese Merit \$		+588
Protein	+41	+0.03%	Grazing Merit \$		+565
SCS	2.78	88%R	Gestation Len. +0 Fert. Index +1.2		
PL	+3.7	83%R	Livability +0.5 Mastitis +0.8		
DPR	+0.8	80%R	EF1 8.9% gEFI 9.1%		
HCR	+1.4		28114m 4.5% 1268f 3.2% 896p		
CCR	+1.3		86 Dtrs 15 Herds 100% US		

08/2021	CALVING SUMMARY				SCE 2.0 %
Sire Calving Ease		2.0%	96%R	2497 Obs	
Daughter Calving Ease		2.4%	88%R	4 Obs	
Sire Stillbirth		6.0%	90%R	2731 Obs	
Daughter Stillbirth		5.0%	87%R	4 Obs	

08/2021	HA TYPE SUMMARY				TPI +2615
PIAT	+1.31	81%R	UDC+1.48 FLC+0.99 BSC-0.78 0 D / 0 H		
Stature	+0.37	Tall			
Strength	-0.37	Frail			
Body Depth	-0.14	Shallow			
Dairy Form	+1.17	Open Rib			
Rump Angle	+1.67	Sloped			
Thurl Width	-0.24	Narrow			
Rear Legs-Side	-1.45	Posty			
Rear Legs-Rear	+0.79	Straight			
Foot Angle	+1.12	Sleep			
Feet & Legs Score	+1.10	High			
F. Udder Attachment	+1.33	Strong			
Rear Udder Height	+2.53	High			
Rear Udder Width	+1.62	Wide			
Udder Cleft	+0.42	Strong			
Udder Depth	+1.16	Shallow			
Front Teat Placement	+0.16	Close			
Rear Teat P. Rear	-0.03	Wide			
Teat Length	-0.41	Short			

029HO18586 NEWMAN

08/2021	CDCB SUMMARY GENOMIC				NMS +619
Milk	+1423	96%R	Fluid Merit \$		+656
Fat	+26	-0.10%	Cheese Merit \$		+621
Protein	+32	-0.04%	Grazing Merit \$		+580
SCS	2.61	93%R	Gestation Len. +2 Fert. Index +1.7		
PL	+6.4	87%R	Livability +3.0 Mastitis +3.1		
DPR	+1.6	88%R	EF1 9.4% gEFI 9.6%		
HCR	+2.4		29074m 3.8% 1102f 3.1% 893p		
CCR	+3.2		314 Dtrs 64 Herds 100% US		

08/2021	CALVING SUMMARY				SCE 2.4 %
Sire Calving Ease		2.4%	95%R	942 Obs	
Daughter Calving Ease		2.1%	77%R	104 Obs	
Sire Stillbirth		5.7%	89%R	790 Obs	
Daughter Stillbirth		5.8%	77%R	94 Obs	

08/2021	HA TYPE SUMMARY				TPI +2452
PIAT	-0.48	91%R	UDC+0.53 FLC-1.49 BSC-1.01 104 D / 25 H		
Stature	-1.04	Short			
Strength	-1.09	Frail			
Body Depth	-1.38	Shallow			
Dairy Form	-0.77	Tight			
Rump Angle	+2.04	Sloped			
Thurl Width	-1.38	Narrow			
Rear Legs-Side	+0.04	Sickle			
Rear Legs-Rear	-2.04	Hock In			
Foot Angle	-1.14	Low			
Feet & Legs Score	-1.50	Low			
F. Udder Attachment	+0.56	Strong			
Rear Udder Height	+0.68	High			
Rear Udder Width	+0.08	Wide			
Udder Cleft	-0.62	Weak			
Udder Depth	+0.20	Shallow			
Front Teat Placement	+0.10	Close			
Rear Teat P. Rear	+0.07	Close			
Teat Length	-0.26	Short			

029HO18613 JERRETT

08/2021	CDCB SUMMARY GENOMIC				NMS +530
Milk	+905	98%R	Fluid Merit \$		+476
Fat	+29	-0.02%	Cheese Merit \$		+536
Protein	+39	+0.04%	Grazing Merit \$		+514
SCS	3.04	95%R	Gestation Len. -1 Fert. Index +0.5		
PL	+3.1	88%R	Livability +0.0 Mastitis -0.9		
DPR	+0.4	90%R	EF1 9.6% gEFI 9.5%		
HCR	-2.5		28915m 3.9% 1134f 3.2% 922p		
CCR	-0.1		613 Dtrs 108 Herds 100% US		

08/2021	CALVING SUMMARY				SCE 1.2 %
Sire Calving Ease		1.2%	97%R	1698 Obs	
Daughter Calving Ease		2.0%	78%R	142 Obs	
Sire Stillbirth		4.5%	93%R	1463 Obs	
Daughter Stillbirth		4.7%	77%R	108 Obs	

08/2021	HA TYPE SUMMARY				TPI +2419
PIAT	+0.35	91%R	UDC+1.13 FLC-0.58 BSC-0.98 100 D / 38 H		
Stature	-1.23	Short			
Strength	-0.57	Frail			
Body Depth	-0.63	Shallow			
Dairy Form	+0.14	Open Rib			
Rump Angle	-0.59	High Pins			
Thurl Width	-1.01	Narrow			
Rear Legs-Side	+0.98	Sickle			
Rear Legs-Rear	-1.11	Hock In			
Foot Angle	-1.49	Low			
Feet & Legs Score	-0.62	Low			
F. Udder Attachment	+1.35	Strong			
Rear Udder Height	+1.26	High			
Rear Udder Width	+0.20	Wide			
Udder Cleft	-0.47	Weak			
Udder Depth	+0.52	Shallow			
Front Teat Placement	-0.47	Wide			
Rear Teat P. Rear	-0.94	Wide			
Teat Length	-0.18	Short			

029HO18699 SNAPPLE

08/2021	CDCB SUMMARY GENOMIC				NMS +640
Milk	+523	90%R	Fluid Merit \$		+555
Fat	+53	+0.12%	Cheese Merit \$		+655
Protein	+32	+0.06%	Grazing Merit \$		+638
SCS	2.72	88%R	Gestation Len. -1 Fert. Index +1.7		
PL	+4.3	80%R	Livability +0.5 Mastitis +2.7		
DPR	+1.4	78%R	EF1 9.8% gEFI 11.1%		
HCR	+0.9		29458m 4.0% 1181f 3.2% 955p		
CCR	+3.3		59 Dtrs 14 Herds 100% US		

08/2021	CALVING SUMMARY				SCE 1.9 %
Sire Calving Ease		1.9%	92%R	541 Obs	
Daughter Calving Ease		2.3%	70%R	8 Obs	
Sire Stillbirth		5.7%	83%R	448 Obs	
Daughter Stillbirth		4.5%	64%R	5 Obs	

08/2021	HA TYPE SUMMARY				TPI +2847
PIAT	+0.99	81%R	UDC+1.16 FLC+0.36 BSC-0.11 0 D / 0 H		
Stature	+0.03	Tall			
Strength	+0.19	Strong			
Body Depth	+0.07	Deep			
Dairy Form	+0.38	Open Rib			
Rump Angle	-0.55	High Pins			
Thurl Width	+0.83	Wide			
Rear Legs-Side	+0.66	Sickle			
Rear Legs-Rear	+0.16	Straight			
Foot Angle	+0.04	Steep			
Feet & Legs Score	+0.43	High			
F. Udder Attachment	+1.68	Strong			
Rear Udder Height	+1.33	High			
Rear Udder Width	+1.56	Wide			
Udder Cleft	+0.15	Strong			
Udder Depth	+0.70	Shallow			
Front Teat Placement	+0.30	Close			
Rear Teat P. Rear	-0.02	Wide			
Teat Length	-0.75	Short			

2021 Breeding Information-All Bred To Beef Bulls

1st Breeding was March 4th to 829XB0912 INFOCUS

2nd Breeding March 20th-30th 829XB0908 INFOCUS

Angus bulls were turned with heifers on 3-31

Heifers Selling Sired By (At Random)

29H18586 NEWMAN | 29H18699 SNAPPLE

29H18689 HONDA | 29H18613 JERRETT

Other Heifer Information

Pasture Grown and are in good grass body condition

They are headlock trained

All heifers are dry treated & Orbasealed

Excellent fly control, No Bad Eyes were noticed

Vaccination & Herd Health Protocol

All heifers selling have been on this protocol

Birth: Inforce-3 | One Week of age: Once PMH IN

7-8 Weeks of age: Inforce-3, Ultrabac 7, & Presponse

12 Weeks of age & 8 Months: Bovishield Gold 5, Ultrabac 7,

Preponse, wormed with Dectomax Injectable

Pre-Breeding: Bovishield Gold FP 5 L5, Ultrabac 7

wormed with Dectomax Injectable

Preg Checked: Leptoferm-5

Whole herd in March: Presponse

Clarify in all feed | Pineye Vaccination

All heifers have been pregnancy checked, dry treated and Or-basealed

The cow herd was on this protocol

Freshening: Cydetection Pour On Wormer

30-45 DIM: Bovishield Gold FP 5 L5, Enviracor J-5

Preg Check: Leptofer-5, Enviracor J-5

Dry Off & Heifers 60 Days Pre-Calving:

Scourguard 4KC, Ultrabac 7, Enviracor J-5

Close Up & Heifers 30 Days Pre-Calving:

Scourguard 4KC, Enviracor J-5

Infocus Calves On Board!

43 Holstein Bred Heifers - Due 12-11-21

All Due 12-11-21 to 829XB0912 | Est Weight 1100# | Born Winter 2019 | #1, Sorted & Will At Loading

Heifers Sired By (At Random) 29H18586 NEWMAN, 29H18699 SNAPPLE, 29H18689 HONDA, or 29H18613 JERRETT
Heifer ID

2	34	75	91	115	145	178	216	253
5	47	78	99	119	165	187	219	256
13	51	85	106	139	166	206	230	277
20	58	86	110	142	169	213	244	
25	63	89	111	144	176	214	245	

100% Homegrown



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43 Holstein Bred Heifers - Due 12-11-21

All Due 12-11-21 to 829XB0912 | Est Weight 1100# | Born Winter 2019 | #2, Sorted & Will At Loading

Heifers Sired By (At Random) 29H18586 NEWMAN, 29H18699 SNAPPLE, 29H18689 HONDA, or 29H18613 JERRETT

Heifer ID

9	37	66	95	124	180	207	230	259
10	42	71	104	126	182	211	239	260
27	54	76	107	157	184	220	246	276
29	56	83	117	175	188	225	248	
30	57	84	121	179	203	227	254	

Complete Vaccinations

43 XBRED Bred Heifers - Due 12-11-21

All Due 12-11-21 to 829XB0912 | Est Weight 1100# | Born Winter 2019 | Mostly Holstein X Jersey | #1

Heifers Sired By (At Random) 29H18586 NEWMAN, 29H18699 SNAPPLE, 29H18689 HONDA, or 29H18613 JERRET

Heifer ID

8	26	62	128	140	190	200	226	243
15	33	65	130	147	193	210	229	252
17	40	105	131	156	194	212	231	258
23	41	126	133	158	196	215	237	
24	59	127	138	162	197	217	242	

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100% AH Sired - ABS Bulls



43 Holstein Bred Heifers - Due December through February

Due 12-27 to 1-7 to 829XB0908 or Due Through January-February to Angus Bulls

12, 22, 30, 36, 39, 101, 125, 153, 171, 177, 185, 278 Are Due 12-11 to 829XB0912

Est Weight 1100# | Born Winter 2019 | #1, Sorted & Will At Loading

Heifers Sired By (At Random) 29H18586 NEWMAN, 29H18699 SNAPPLE, 29H18689 HONDA, or 29H18613 JERRETT

Heifer ID

12	30	48	80	101	153	171	199	255
16	35	50	92	112	159	172	204	278
19	36	55	93	122	160	177	233	279
21	38	60	94	125	163	185	241	
22	39	74	97	135	167	192	249	

Sorted For Quality & Due Date

43 XBRED Bred Heifers - Due December through February

Due 12-27 to 1-7 to 829XB0908 or Due Through January-February to Angus Bulls
3, 81, 240 Are Due 12-11 to 829XB0912 | Sorted & Will At Loading

Est Weight 1000# | Born Winter 2019 | Mostly Holstein X Jersey, Some Smaller Holsteins | #2

Heifers Sired By (At Random) 29H18586 NEWMAN, 29H18699 SNAPPLE, 29H18689 HONDA, or 29H18613 JERRETT
Heifer ID

3	49	79	103	148	161	186	222	235
18	53	81	113	151	168	201	224	236
44	61	87	120	152	173	202	228	240
45	68	90	136	154	174	205	232	
46	73	102	146	155	183	209	234	

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The Last Chance!

43 Holstein Bred Heifers - Due December through February
Due 12-27 to 1-7 to 829XB0908 or Due Through January-February to Angus Bulls

Est Weight 1100# | Born Winter 2019 | Mix #1 & #2, Sorted & Will At Loading

Heifers Sired By (At Random) 29H18586 NEWMAN, 29H18699 SNAPPLE, 29H18689 HONDA, or 29H18613 JERRETT
Heifer ID

1	31	64	77	114	134	150	208	261
6	32	67	82	116	137	189	218	262
11	38	69	88	118	141	191	223	263
14	43	70	100	123	143	195	250	
28	52	72	108	129	149	198	251	