



Clover Patch Cornucopia

ONLINE Jersey Auction

11-29-23 | www.kreegerdairy.com | Millersburg, OH



Clover Patch Cornucopia

ONLINE Jersey Auction

11-29-23 12-1PM ET

www.kreegerdairy.com

Load Out 11-30-23 at the Dairy
10061 Twsp Rd 301 Millersburg, OH

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 Coordinator

David Bennett 989-286-7244

Sale Team

Chad Kreeger 517-294-3484

Paul Warner 517-231-8427

Clay Papoi 517-526-1917

Brian Landis 574-536-5026

Dave Whelen 517-403-7219

Shaun Hyde 989-287-2660

Gabe Papoi 989-444-8275

Mike Snook 570-850-7270

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

Terms: Payment by Good Check or Wire Transfer
before loading

No Buyers Premium | Trucking Available

Owners

Clover Patch
Dairy

Alan & Sharon Kozak
10061 Township Road 301
Millersburg, OH
330-231-7474 330-763-1084

Sale Managed By

Kreeger
and Associates, LLC

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



RHA 470 Cows 20480 5.1 1050 3.7 760

DHIA Herd Code 31-38-1380 | Registered, AJCA REAP Herd & Jerseymate

Genomic & A2 Tested - #11 AJCA gJPI Herd In The U.S.

AI Sired-Genetic Focus Herd, A2A2 Tested | Parallel Parlor

Vaccination & Herd Health Protocol

Birth: Tri Shield Nasalgen + Once PMH | 4-6 months: Vista 5L5 SQ CFP & Ultrava, Booster Vista and Ultravac 4 weeks after 1st shot | Calfhod vaccinate Brucellosis | Heifers: 30 days pre breeding Vista 5L5 SQ CFP, 60 days pre calving Salmonella SRP and Guardian 30 days pre calving booster SRP and Guardian, 30-50 days post calving Vista | Cows: 60 days pre calving JVac and Guardian, 19-25 days pre calving JVac and Salmonella SRP, 30-50 days post calving Vista and JVac | Spring/Summer: All calves, heifers and Cows get I-Site, Dewormed in Spring and after 1st frost and calves as needed throughout summer | Cows feet trimmed when dry and as needed during lactation | All heifers feet trimmed pre calving

Terms & Conditions

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 during the sale. The Sale begins closing at 12:00 PM, Each Minute one lot closes in lot order. The system does have a bid extension and the lot will close when one minute passes without any increased bids on that lot. The sale will continue to close in order, even if there is overtime bidding on one or multiple lots . When the lot closes 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 Lost Sell as "Sort At Loading"— we will sort any off that need to be, therefore the head count may vary. Lots will sell by the head multiplied by the number of head in each specific lot for the total lot price. If other selling terms are used on a lot it will be listed on that lot description, Example: selling by the pound multiplied by the total weight of the lot weighed on the truck.

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.

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 animal 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 posted a www.kreegerdairy.com and changed in the auction system. 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.

Internet Description Score (IDS)

This is just one persons opinion to help describe each cow.

The higher the number the better she is, with 3 being an average good looking & working functional cow.

(U) Udder Range 1- 5 | 3 = Avg Good Udder

(F) Feet Range 1- 5 | 3 = Avg Good Feet

(L) Legs Range 1- 5 | 3 = Avg Good Legs

(S) Stature Range 1- 5 | 3 = Avg Stature

(B) Body Condition Range: 1 (Thin) - 5 (Fat)

Star System

5 STAR This is based on there (IDS) and there production and reproduction information.

A Five Star best combines it all

4 STAR— Almost a 5, but not quite!



5 Star
Cow



4 Star
Cow



5 Star
Udder



5 Star
Udder



Pregnant



Fresh



1st Lact



2nd Lact

Bidding App Available At



1 15 Fresh 1st Lact Heifers All a2a2 Avg 4 ★ Udders																									
Group Avg													IDS Avg					4 3 3 3 3							
ID	Fresh	Milk	F%	P%	ECM	SCC	Lact	gNM\$	gCM\$	305me	Fat	Pro	R	Date	ServSireCode	SireCode	MGSCode	BrthDate	U	F	L	S	B	Comment	
4829	10/13/23	74	5.1	3.7	94	373	1	400	408							7JE1820	200JE1163	10/7/21	a2a2	4	3	3	3	3	4 ★ Udder
4841	10/16/23	46	5	4	59	29	1	375	391							7JE1769	14JE662	10/18/21	a2a2	5	3	3	3	3	5 ★ Udder
4844	10/29/23						1	306	320							7JE1769	119814398	10/22/21	a2a2	4	3	3	3	3	4 ★ Udder
4846	10/27/23	68	5.1	3.7	87	66	1	374	380							7JE1769	200JE10001	10/23/21	a2a2	4	3	3	3	3	4 ★ Udder
4898	10/28/23	60	3.7	3.9	66	87	1	252	255							7JE1820	200JE1163	11/16/21	a2a2	4	3	3	3	4	4 ★ Udder
4903	10/27/23	52	4.4	3.9	62	187	1	389	398							173889738	29JE4117	11/20/21	a2a2	3	3	3	3	3	
4904	10/30/23						1	419	423							7JE1769	7JE5004	11/25/21	a2a2	4	3	3	3	3	4 ★ Udder
4910	10/21/23	54	4.6	3.6	65	132	1	270	279							7JE1769	119904073	11/30/21	a2a2	4	3	4	3	3	4 ★ Udder
4921	10/29/23	42	4.4	4.3	52	47	1	409	417							7JE1769	507JE1447	12/12/21	a2a2	3	3	3	3	3	
4924	11/7/23						1	225	234							551JE1798	200JE1163	2/13/2022	a2a2	4	3	3	3	3	4 ★ Udder
4933	10/19/23	42	5	3.9	54	93	1	337	353							551JE1798	200JE1163	2/20/22	a2a2	5	4	4	3	3	5 ★ Udder
4935	10/25/23	44	5.5	3.9	59	132	1	260	269							7JE1820	200JE1163	2/21/22	a2a2	4	3	3	3	3	4 ★ Udder
4948	10/23/23	50	3.8	4	56	174	1	289	299							7JE1820	200JE1164	3/2/22	a2a2	5	3	3	3	3	5 ★ Udder
4963	10/16/23	54	5	3.6	68	66	1	365	382							29JE4219	118873734	3/11/22	a2a2	5	4	4	3	3	4 ★ Udder
4985	10/13/23	50	5	3.9	64	81	1	362	367							7JE1816	11JE1179	3/19/22	a2a2	5	3	3	3	3	5 ★ Udder

2 3 Fresh 2nd Lact Cows Fresh 10-25 to 10-29 All a2a2 Avg 4 ★ Udders																									
Group Avg													IDS Avg					4 3 3 3 3							
ID	Fresh	Milk	F%	P%	ECM	SCC	Lact	gNM\$	gCM\$	305me	Fat	Pro	R	Date	ServSireCode	SireCode	MGSCode	BrthDate	U	F	L	S	B	Comment	
4596	10/29/23						2	365	380	19632	774	565				29JE4117	501JE1054	2/21/21	a2a2	4	3	3	3	3	4 ★ Udder
4597	10/29/23						2	312	319	18807	753	547				7JE1657	777JE10001	2/22/21	a2a2	4	3	3	3	3	4 ★ Udder
4616	10/25/23						2	306	315	20507	893	586				7JE1737	777JE10001	3/8/21	a2a2	3	3	3	3	3	

3 4 Preg 1st Lact Heifers Due 4-15 to 5-9, All Bred Sexed - Calves on Board Avg 567 pNM\$ All a2a2 Avg 4 ★ Udders																									
Group Avg													IDS Avg					4 4 3 3 3							
ID	Fresh	Milk	F%	P%	ECM	SCC	Lact	gNM\$	gCM\$	305me	Fat	Pro	R	Date	ServSireCode	SireCode	MGSCode	BrthDate	U	F	L	S	B	Comment	
4767	3/25/23	42	6.2	4.5	63	246	1	370	378	19780			Due	5/8	614JE1951 (Sxd)	7JE1737	1JE935	5/20/21	a2a2	4	3	3	3	2	4 ★ Udder
4782	5/7/23	52	7.2	4.3	84	57	1	330	340	19295			Due	4/15	614JE2083 (Sxd)	7JE1657	200JE10034	5/28/21	a2a2	4	3	3	3	3	4 ★ Udder
4823	4/6/23	42	6.8	4.5	66	303	1	422	435	20450			Due	4/26	614JE2083 (Sxd)	7JE1769	29JE4008	7/1/21	a2a2	4	4	3	3	3	★★★★
4853	6/18/23	56	5.1	3.8	72	13	1	374	382	20668			Due	5/9	507JE2054 (Sxd)	7JE1769	14JE630	10/25/21	a2a2	4	5	3	3	3	★★★★

4 5 Preg 1st Lact Heifers Due 3-10 to 4-4, All Bred Sexed - Calves on Board Avg 504 pNM\$ All a2a2 Avg 4 ★ Udders																									
Group Avg													IDS Avg					4 3 4 3 3							
ID	Fresh	Milk	F%	P%	ECM	SCC	Lact	gNM\$	gCM\$	305me	Fat	Pro	R	Date	ServSireCode	SireCode	MGSCode	BrthDate	U	F	L	S	B	Comment	
4715	3/27/23	50	6.1	4.2	73	187	1	236	246	19373			Due	3/10	614JE2107 (Sxd)	7JE1657	11JE1179	4/16/21	a2a2	4	3	3	3	3	4 ★ Udder
4744	3/24/23	56	5.2	4.1	74	93	1	207	213	23310			Due	3/14	507JE2054 (Sxd)	14JE1762	29JE3830	5/4/21	a2a2	4	3	3	3	3	4 ★ Udder
4753	3/31/23	48	6.6	4.4	74	87	1	351	358	20898			Due	4/4	507JE1950 (Sxd)	7JE1737	501JE955	5/11/21	a2a2	4	4	4	2	3	★★★★
4785	2/28/23	58	5.9	3.9	81	429	1	326	324	22767			Due	3/23	507JE2054 (Sxd)	14JE1762	100JE7400	5/28/21	a2a2	5	3	4	2	3	★★★★★
4797	3/19/23	42	5.7	4.2	59	81	1	341	351	20220			Due	4/3	614JE1951 (Sxd)	7JE1769	11JE1179	6/9/21	a2a2	5	3	4	3	3	★★★★★

5 4 Preg 2nd Lact Cows Due 3-17 to 6-4, All Bred Sexed - Calves on Board Avg 580 pNM\$ All a2a2 Avg 4 ★ Udders																									
Group Avg													IDS Avg					4 3 4 3 3							
ID	Fresh	Milk	F%	P%	ECM	SCC	Lact	gNM\$	gCM\$	305me	Fat	Pro	R	Date	ServSireCode	SireCode	MGSCode	BrthDate	U	F	L	S	B	Comment	
4259	1/4/23	64	6.1	4.2	93	47	2	268	270	24607	943	688	Due	3/17	507JE1789 (Sxd)	7JE1484	29JE3991	2/1/20	a2a2	3	3	4	3	3	
4455	5/20/23	58	6.5	4.1	87	87	2	353	359	23564	871	623	Due	5/6	507JE2054 (Sxd)	7JE5004	29JE3991	5/8/20	a2a2	3	3	3	3	3	
4559	5/21/23	58	5.1	4.3	77	38	2	369	377	23808	792	621	Due	4/30	614JE2083 (Sxd)	7JE1684	777JE1039	11/11/20	a2a2	4	3	4	3	3	4 ★ Udder
4566	5/27/23	58	5.2	3.7	75	18	2	363	357	25722	884	591	Due	6/4	507JE1789 (Sxd)	173577312	511JE1179	11/16/20	a2a2	5	3	4	3	3	★★★★★

6 4 Preg 1st Lact Heifers Due 6-3 to 6-21, All Bred Waygu 3 a2a2 Avg 4 ⭐ Udders																									
Group Avg												IDS Avg													
ID	Fresh	Milk	F%	P%	ECM	SCC	Lact	gNM\$	gCM\$	305me	Fat	Pro	R	Date	ServSireCode	SireCode	MGSCode	BrthDate	U	F	L	S	B	Comment	
4699	3/26/23	48	7.5	4.9	81	23	1	386	394	19746			Due	6/3	714KB16 (Way)	14JE1762	11JE1179	4/9/21	a2a2	4	3	3	2	3	4 ⭐ Udder
4755	7/15/23	62	5.7	3.7	84	76	1	214	216	23290			Due	6/8	714KB16 (Way)	7JE1657	501JE946	5/12/21	a1a2	5	3	4	3	3	★★★★★
4761	5/1/23	60	5.8	4.2	85	57	1	107	117	21794			Due	6/3	714KB16 (Way)	7JE1657	1JE935	5/18/21	a2a2	5	3	4	3	4	★★★★
4843	7/3/23	60	4.7	3.6	73	62	1	336	344	23637			Due	6/21	714KB16 (Way)	7JE1769	501JE946	10/22/21	a2a2	3	4	3	2	3	

7 4 Preg 1st Lact Heifers Due 4-2 to 5-23, All Bred Waygu 3 a2a2 Avg 4 ⭐ Udders																									
Group Avg												IDS Avg													
ID	Fresh	Milk	F%	P%	ECM	SCC	Lact	gNM\$	gCM\$	305me	Fat	Pro	R	Date	ServSireCode	SireCode	MGSCode	BrthDate	U	F	L	S	B	Comment	
4657	2/22/23	48	6.1	4.2	70	62	1	193	201	19597			Due	4/2	714KB16 (Way)	7JE1657	614JE670	3/24/21	a2a2	3	3	3	3	3	
4713	5/15/23	68	5.8	3.9	94	162	1	256	260	23199			Due	4/12	714KB16 (Way)	7JE1657	29JE3991	4/15/21	a2a2	4	3	4	3	3	4 ⭐ Udder
4801	3/3/23	48	6.8	4.5	75	54	1	316	332	20569			Due	4/20	200KB309 (Way)	7JE1769	29JE4117	6/9/21	a2a2	3	3	4	3	3	
4808	4/17/23	52	6.5	4.2	78	71	1	68	71	18807			Due	5/23	714KB16 (Way)	7JE1657	1JE711	6/18/21	a1a2	5	3	4	3	3	★★★★

8 6 Preg 2nd Lact Cows Due 3-22 to 6-7, Bred Waygu(4) & Angus(2) All a2a2																									
Group Avg												IDS Avg													
ID	Fresh	Milk	F%	P%	ECM	SCC	Lact	gNM\$	gCM\$	305me	Fat	Pro	R	Date	ServSireCode	SireCode	MGSCode	BrthDate	U	F	L	S	B	Comment	
4264	3/24/23	42	7.9	5	74	66	2	253	266	18280	857	603	Due	3/22	9AN578 (Ang)	200JE1163	529JE4008	2/11/20	a2a2	4	4	4	3	3	4 ⭐ Udder
4319	3/4/23	54	5.8	4.6	78	66	2	178	183	20599	762	585	Due	3/10	7AN526 (Ang)	7JE1484	11JE1179	3/10/20	a2a2	3	3	4	3	3	
4339	3/31/23	58	5.8	4.5	83	54	2	65	73	20623	783	619	Due	5/1	200KB309 (Way)	200JE1163	29JE3866	3/16/20	a2a2	4	3	3	4	3	4 ⭐ Udder
4427	5/28/23	60	5.5	4.2	82	41	2	165	174	22385	809	686	Due	5/1	200KB309 (Way)	200JE1163	529JE4008	4/24/20	a2a2	3	3	3	3	2	
4438	5/3/23	56	6.7	4.3	86	230	2	34	39	21573	809	599	Due	4/9	714KB16 (Way)	200JE1163	11JE1179	4/26/20	a2a2	3	3	3	3	3	
4308	6/28/23	64	7.2	4.3	103	47	2	335	341	23922	1093	694	Due	6/7	714KB16 (Way)	7JE5004	511JE1179	3/4/20	a2a2	3	3	3	3	2	

9 8 Preg 1st Lact Heifers Due 3-8 to 3-26, Bred Waygu(1) & Angus(7) All a2a2 Avg 4 ⭐ Udders																									
Group Avg												IDS Avg													
ID	Fresh	Milk	F%	P%	ECM	SCC	Lact	gNM\$	gCM\$	305me	Fat	Pro	R	Date	ServSireCode	SireCode	MGSCode	BrthDate	U	F	L	S	B	Comment	
4606	3/8/23	42	6.1	4.4	62	87	1	121	129	19038			Due	3/13	7AN526 (Ang)	7JE1657	200JE10001	3/3/21	a2a2	4	4	4	3	3	★★★★
4611	2/11/23	44	5.4	4.3	60	87	1	182	180	20377			Due	3/17	7AN526 (Ang)	7JE1737	29JE3949	3/7/21	a2a2	4	3	4	3	3	4 ⭐ Udder
4644	3/20/23	52	6.9	4.6	83	50	1	414	427	20416			Due	3/26	714KB16 (Way)	7JE1737	29JE4079	3/18/21	a2a2	4	2	3	3	3	4 ⭐ Udder
4659	2/18/23	46	6	4.3	66	38	1	348	355	19094			Due	3/9	7AN526 (Ang)	7JE1737	29JE4008	3/25/21	a2a2	4	4	3	3	3	★★★★
4703	3/8/23	56	4.9	4.1	72	132	1	191	190	22837			Due	3/19	7AN526 (Ang)	7JE1657	529JE4008	4/10/21	a2a2	4	3	3	3	3	★★★★
4780	3/20/23	40	6.8	4.3	62	47	1	355	363	17922			Due	3/8	7AN526 (Ang)	7JE1737	529JE4008	5/25/21	a2a2	5	3	4	3	3	★★★★★
4781	3/9/23	50	6.2	4.4	74	62	1	330	337	21726			Due	3/12	7AN526 (Ang)	7JE1657	200JE10001	5/27/21	a2a2	4	4	3	3	3	★★★★
4805	3/3/23	58	5.6	4	79	35	1	337	347	23376			Due	3/9	7AN526 (Ang)	7JE1769	11JE1179	6/15/21	a2a2	5	3	4	3	3	★★★★★

10 2 Fresh 3rd Lact Cows Fresh 10-17-23 All a2a2																									
Group Avg												IDS Avg													
ID	Fresh	Milk	F%	P%	ECM	SCC	Lact	gNM\$	gCM\$	305me	Fat	Pro	R	Date	ServSireCode	SireCode	MGSCode	BrthDate	U	F	L	S	B	Comment	
4167	10/17/23	52	5.1	4.1	68	18	3	376	385	24151	1047	785				1JE946	29JE4008	6/4/19	a2a2						
4168	10/17/23	88	4.7	3.7	107	38	3	143	146	25669	1030	748				14JE760	29JE4008	6/4/19	a2a2						

11 7 Preg 3rd Lact Cows Due 3-18 to 4-26, Bred Waygu(5) & Angus(2) All a2a2																									
Group Avg												IDS Avg													
ID	Fresh	Milk	F%	P%	ECM	SCC	Lact	gNM\$	gCM\$	305me	Fat	Pro	R	Date	ServSireCode	SireCode	MGSCode	BrthDate	U	F	L	S	B	Comment	
3692	11/23/22	68	5.3	4	90	54	3	229	231	24150	913	706	Due	4/26	200KB309 (Way)	529JE4008	614JE670	3/5/18	a2a2	3	3	3	3	3	
3943	3/4/23	80	4.7	3.8	98	27	3	48	42	30144	832	814	Due	3/18	7AN526 (Ang)	511JE1179	236JE146	10/31/18	a2a2	3	4	4	3	3	
3958	3/16/23	44	6.2	4.5	66	33	3	245	245	22484	1077	789	Due	3/25	714KB16 (Way)	511JE1179	7JE1447	11/6/18	a2a2	3	3	3	3	3	
4030	5/22/23	70	5.9	4.1	99	19	3	244	249	21347	841	709	Due	4/30	200KB309 (Way)	501JE1054	29JE3867	3/6/19	a2a2	3	3	3	3	3	
4119	4/28/23	64	6.2	4.1	93	44	3	69	70	23495	1003	708	Due	4/3	714KB16 (Way)	200JE10001	29JE3506	4/20/19	a2a2	3	2	3	3	2	
4142	3/21/23	60	7.4	4.8	101	33	3	381	392	24004	1197	803	Due	3/22	9AN578 (Ang)	7JE1628	236JE146	5/9/19	a2a2	3	3	3	3	3	
4189	5/15/23	70	4.9	3.7	87	20	3	99	98	21040	811	582	Due	4/23	714KB16 (Way)	119904073	501JE929	7/3/19	a2a2	3	3	3	3	3	

20 17 Preg Heifers | Due 2-1 to 2-26 | All Bred Sexed & Calves On Board Avg 574 pNM\$ | All a2a2

Group Avg 400 408 574 21723 1128 819 1948

ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS	
4929	2/18/22	438	445	a2a2	557	4432	20185	972	731	1703	Due	2/25	507J1950 SXD	7JE1816	7JE5004
4962	3/11/22	488	495	a2a2	678	3958	22484	1306	797	2103	Due	2/20	507J1789 SXD	551JE1798	11JE1179
4969	3/14/22	308	314	a2a2	527	3647	24318	1299	896	2195	Due	2/22	614J2107 SXD	551JE1798	203JE1620
4983	3/19/22	371	378	a2a2	620	3695	27457	1366	960	2326	Due	2/1	507J1789 SXD	551JE1798	529JE3991
5000	3/22/22	361	371	a2a2	553	3800	21648	1214	1049	2263	Due	2/24	614J2107 SXD	551JE1798	11JE1179
5007	3/23/22	426	434	a2a2	546	3180	22925	1087	859	1946	Due	2/21	614J1951 SXD	7JE1816	29JE3925
5013	3/24/22	402	410	a2a2	534	3696	25803	1122	893	2015	Due	2/23	614J1951 SXD	29JE4219	529JE4008
5020	3/26/22	451	457	a2a2	598	3292	21909	1205	845	2050	Due	2/22	614J2107 SXD	29JE4219	14JE670
5036	3/30/22	374	392	a2a2	621	3707	19313	1085	787	1872	Due	2/24	507J1789 SXD	551JE1796	11JE1179
5037	3/30/22	437	442	a2a2	556	4035	21480	1239	786	2025	Due	2/27	507J1950 SXD	29JE4219	501JE1054
5047	4/2/22	462	460	a2a2	603	4448	13744	694	506	1200	Due	2/20	507J2054 SXD	7JE1899	7JE5004
5052	4/4/22	317	326	a2a2	531	4429	23579	1067	851	1918	Due	2/22	614J2107 SXD	551JE1798	200JE1163
5053	4/5/22	362	376	a2a2	554	4384	19443	1074	756	1830	Due	2/26	614J2107 SXD	7JE1769	7JE1484
5054	4/6/22	414	420	a2a2	545	4409	21972	1111	828	1939	Due	2/18	507J1950 SXD	7JE1820	7JE5004
5072	4/13/22	339	346	a2a2	542	3786	22126	1044	815	1859	Due	2/1	614J2107 SXD	551JE1798	11JE1179
5090	4/28/22	427	428	a2a2	547	4295	18304	877	675	1552	Due	2/20	614J1951 SXD	7JE1816	7JE1484
5095	4/30/22	422	438	a2a2	645	3134	22593	1420	897	2317	Due	2/22	507J1789 SXD	551JE1798	118508733

21 15 Preg Heifers | Due 3-1 to 3-26 | All Bred Sexed & Calves On Board Avg 575 pNM\$ | All a2a2

Group Avg 423 434 575 22058 1135 820 1954

ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS	
4926	2/14/22	404	421	a2a2	575	4285	18142	985	742	1727	Due	3/5	614J2107 SXD	551JE1798	29JE4117
4950	3/3/22	404	409	a2a2	535	4412	19411	905	715	1620	Due	3/1	614J1951 SXD	7JE1899	200JE1163
4970	3/14/22	417	422	a2a2	542	4159	22198	1240	819	2059	Due	3/1	614J1951 SXD	7JE1820	1JE946
4973	3/16/22	392	408	a2a2	630	3945	23712	1292	853	2145	Due	3/5	507J1789 SXD	551JE1798	11JE1179
5031	3/29/22	432	441	a2a2	588	4277					Due	3/19	507J2054 SXD	174086642	173349173
5033	3/29/22	387	407	a2a2	527	3822	21396	1223	828	2051	Due	3/17	614J1951 SXD	551JE1798	1JE935
5042	3/31/22	437	448	a2a2	591	4493	19958	1191	758	1949	Due	3/5	614J2107 SXD	551JE1798	7JE1739
5062	4/7/22	445	448	a2a2	595	4437	24736	1062	895	1957	Due	3/25	507J2054 SXD	7JE1899	7JE5004
5063	4/8/22	404	416	a2a2	570	4160	19492	1027	740	1767	Due	3/26	507J1956 SXD	551JE1798	14JE760
5066	4/10/22	438	445	a2a2	552	3902	23669	1037	876	1913	Due	3/20	614J1951 SXD	551JE1798	529JE4008
5080	4/20/22	422	428	a2a2	544	4427	22385	1036	878	1914	Due	3/7	614J1951 SXD	7JE1899	200JE1163
5084	4/23/22	438	455	a2a2	592	3557	24006	1222	870	2092	Due	3/11	614J2107 SXD	551JE1798	614JE662
5085	4/24/22	447	460	a2a2	596	4169	24731	1362	887	2249	Due	3/1	614J2107 SXD	551JE1798	7JE1484
5093	4/28/22	421	430	a2a2	583	4044	24843	1176	871	2047	Due	3/18	507J2054 SXD	551JE1798	100JE7400
5206	7/12/22	455	468	a2a2	600	3856	20128	1131	741	1872	Due	3/14	507J2054 SXD	7JE1769	11JE1179

Reputation

22 15 Preg Heifers Due 3-2 to 3-29 All Bred Sexed & Calves On Board Avg 545 pNM\$ All a2a2																
Group Avg		375	382	545		22838		1232	893	2124						
ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS		
4976	3/18/22	370	369	a2a2	557	3819	24704	1190	922	2112		Due	3/18	507J2054 SXD	7JE1899	7JE1484
4991	3/21/22	375	385	a2a2	555	4421	19199	870	730	1600		Due	3/2	507J1956 SXD	7JE1816	7JE1484
5003	3/22/22	359	365	a2a2	513	4166	21075	927	764	1691		Due	3/5	614J1951 SXD	7JE1820	7JE1484
5015	3/24/22	356	359	a2a2	516	4052	21745	1061	711	1772		Due	3/4	507J1950 SXD	29JE4219	501JE1054
5035	3/30/22	385	397	a2a2	526	3277	18328	871	706	1577		Due	3/29	614J1951 SXD	551JE1798	29JE3867
5044	4/1/22	362	365	a2a2	514	3896	24801	1244	941	2185		Due	3/13	614J1951 SXD	551JE1798	529JE4008
5048	4/3/22	385	388	a2a2	526	4465	28199	1108	980	2088		Due	3/20	614J1951 SXD	551JE1798	7JE1617
5059	4/7/22	383	384	a2a2	529	4443	28010	1456	908	2364		Due	3/5	507J1950 SXD	7JE1769	7JE5004
5065	4/10/22	396	406	a2a2	571	4180	21763	1097	796	1893		Due	3/7	614J2107 SXD	551JE1798	1JE946
5074	4/14/22	373	389	a2a2	554	3824	21876	1273	868	2141		Due	3/14	507J1956 SXD	551JE1798	7JE1484
5119	5/13/22	395	402	a2a2	535	4440	24802	1288	910	2198		Due	3/15	507J1950 SXD	7JE1816	7JE5004
5131	5/19/22	350	365	a2a2	609	3568	24016	1521	959	2480		Due	3/14	507J1789 SXD	7JE1816	29JE4008
5157	6/10/22	372	382	a2a2	620	3684	21029	1061	686	1747		Due	3/19	507J1789 SXD	777JE1262	501JE955
5159	6/13/22	373	383	a2a2	524	4571	19883	1071	717	1788		Due	3/18	507J1950 SXD	29JE4219	7JE5004
5192	6/30/22	385	387	a2a2	526	4577	23141	1204	898	2102		Due	3/29	614J1951 SXD	7JE1769	14JE1736

23 9 Preg Heifers Due 3-2 to 3-29 8 Bred Sexed & Calves On Board Avg 456 pNM\$ All a2a2																
Group Avg		308	317	456		22058		1096	801	1897						
ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS		
4951	3/5/22	292	303	a2a2	479	4416	19097	823	718	1541		Due	3/12	614J1951 SXD	7JE1899	200JE1163
4984	3/19/22	344	355	a2a2	545	4110	22941	1120	791	1911		Due	3/9	614J2107 SXD	551JE1798	200JE1132
5004	3/22/22	341	346	a2a2	504	3151	22884	1376	900	2276		Due	3/29	614J1951 SXD	7JE1820	29JE3925
5009	3/24/22	238	246	a2a2	457	4039	23923	1173	868	2041		Due	3/2	507J1950 SXD	29JE4219	501JE1054
5014	3/24/22	281	291	a2a2	575	4456	18896	847	627	1474		Due	3/25	507J1789 SXD	7JE1769	173349173
5034	3/30/22	305	311	a2a2	50	4182	18735	880	648	1528		Due	3/24	7JE1956	7JE1820	7JE1484
5071	4/12/22	331	338	a2a2	503	4446	24030	1283	846	2129		Due	3/5	507J1950 SXD	7JE1769	7JE5004
5152	6/8/22	299	311	a2a2	487	4193	22679	1138	864	2002		Due	3/22	507J1950 SXD	777JE1262	100JE7391
5167	6/16/22	337	350	a2a2	502	4518	25340	1227	947	2174		Due	3/29	614J1951 SXD	777JE1262	7JE1484

24 10 Preg Heifers Due 4-1 to 4-25 All Bred Sexed & Calves On Board Avg 570 pNM\$ All a2a2																
Group Avg		399	405	570		24074		1201	874	2075						
ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS		
4975	3/17/22	405	415	a2a2	575	4071	22314	1233	803	2036		Due	4/1	507J2054 SXD	29JE1798	200JE10001
5050	4/4/22	427	428	a2a2	615	4451	27895	1088	933	2021		Due	4/24	614J2083 SXD	7JE1899	7JE5004
5051	4/4/22	325	330	a2a2	535	3464	28347	1446	1093	2539		Due	4/15	614J2107 SXD	7JE1820	507JE1447
5055	4/6/22	426	430	a2a2	586	4454	17408	934	657	1591		Due	4/17	614J2107 SXD	7JE1816	7JE5004
5077	4/16/22	356	358	a2a2	551	3688	24127	1102	845	1947		Due	4/13	614J2107 SXD	29JE4219	529JE4008
5102	5/4/22	477	484	a2a2	610	3823	26646	1216	879	2095		Due	4/22	507J2054 SXD	7JE1820	29JE4008
5126	5/17/22	441	446	a2a2	558	4499	20832	1095	764	1859		Due	4/1	507J1950 SXD	7JE1769	7JE5004
5162	6/15/22	433	441	a2a2	584	3590	21092	1254	810	2064		Due	4/20	507J1956 SXD	551JE1798	29JE4008
5182	6/23/22	321	325	a2a2	528	3379	25058	1442	907	2349		Due	4/25	507J1956 SXD	7JE1820	29JE3867
5183	6/24/22	376	390	a2a2	561	4215	27023	1198	1051	2249		Due	4/19	614J2107 SXD	7JE1820	29JE4117

25

14 Preg Heifers | Due 5-1 to 5-31 | 10 Bred Sexed & Calves On Board Avg 536 pNM\$ | 13 a2a2

Group Avg 406 413 536 23528 1128 846 1974

ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS	
4936	2/21/22	419	432	a2a2	392	4373	22558	1106	841	1947	Due	5/30	174783941	551JE1798	200JE1163
4993	3/21/22	439	446	a2a2	553	3690	21955	1069	796	1865	Due	5/22	614J1951 SXD	7JE1820	529JE4008
5006	3/23/22	439	444	a2a2	654	4391	23671	1121	822	1943	Due	5/13	507J1789 SXD	7JE1816	173211782
5010	3/24/22	421	424	a2a2	548	4485	22584	1165	798	1963	Due	5/1	507J1950 SXD	7JE1816	7JE5004
5028	3/28/22	323	334	a2a2	345	3722	25126	1223	809	2032	Due	5/31	174783941	7JE1820	529JE4008
5049	4/3/22	451	456	a2a2	597	3483	25705	1323	971	2294	Due	5/5	507J2054 SXD	7JE1816	7JE1437
5056	4/6/22	339	347	a2a2	537	4154	22536	962	796	1758	Due	5/6	7JE1956	551JE1798	1JE946
5087	4/25/22	426	428	a2a2	647	3931	27198	1267	990	2257	Due	5/22	507J1789 SXD	551JE1798	11JE1179
5089	4/27/22	479	483	a2a2	641	3928	23006	1028	835	1863	Due	5/23	614J2083 SXD	551JE1798	100JE7400
5128	5/17/22	398	408	a2a2	532	4094	27723	1197	896	2093	Due	5/20	614J1951 SXD	29JE4219	11JE1179
5171	6/18/22	488	497	a2a2	582	4521	23194	1253	860	2113	Due	5/21	507J1950 SXD	7JE1816	7JE5004
5176	6/20/22	412	421	a2a2	574	3572	23969	1130	877	2007	Due	5/13	507J1956 SXD	7JE1820	7JE1519
5198	7/6/22	190	195	a1a2	277	4186	18707	954	724	1678	Due	5/27	174783941	7JE1684	14JE760
5208	7/14/22	458	465	a2a2	630	4170	21461	993	829	1822	Due	5/23	614J2083 SXD	7JE1769	1JE946

26

9 Preg Heifers | Due 6-10 to 7-2 | 6 Bred Sexed & Calves On Board Avg 512 pNM\$ | All a2a2

Group Avg 382 393 512 21443 1107 785 1892

ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS	
4964	3/11/22	400	405	a2a2	382	3927	27612	1313	895	2208	Due	6/10	174783941	551JE1798	11JE1179
4995	3/21/22	398	402	a2a2	381	4021	24230	1221	906	2127	Due	6/10	174783941	7JE1820	501JE1054
5040	3/31/22	338	343	a2a2	351	3542	24323	1350	915	2265	Due	6/10	174783941	551JE1798	7JE1447
5215	10/9/22	399	410	a2a2	634	4299	22294	930	779	1709	Due	6/21	507J1789 SXD	528JE4819	200JE1163
5220	10/13/22	302	323	a2a2	484	3884	22938	1283	935	2218	Due	6/19	614J1951 SXD	528JE226	1JE935
5225	10/17/22	429	449	a2a2	587	4218	23380	1399	879	2278	Due	7/2	507J2054 SXD	777JE10034	200JE10001
5237	10/24/22	363	372	a2a2	616	3503	25857	1334	980	2314	Due	6/19	507J1789 SXD	551JE1828	529JE3867
5240	10/28/22	419	432	a2a2	543	4287	22352	1137	776	1913	Due	6/21	614J1951 SXD	528JE226	7JE5004
5242	10/28/22	393	403	a2a2	631	4573				0	Due	6/18	507J1789 SXD	551JE1828	14JE1736



A2A2 - Basically All Are!

27 26 Open Heifers (Breeding Pen) | Born 10-12-22 to 12-13-22 | All a2a2

Group Avg		385	393			20140	988	725	1713						
ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS	
5218	10/12/22	460	464	a2a2	4281	27617	1018	728	1746				200JE10034	200JE1163	
5221	10/15/22	380	383	a2a2	3622	25324	1302	867	2169				777JE10034	203JE1620	
5224	10/17/22	446	449	a2a2	4192	18971	845	693	1538				777JE10034	29JE4117	
5227	10/17/22	304	322	a2a2	4210	20635	1004	721	1725				528JE226	29JE4117	
5254	11/5/22	401	420	a2a2	4616	20507	1188	779	1967				528JE4819	7JE1737	
5255	11/6/22	411	430	a2a2	4637	21969	1008	767	1775				528JE4819	7JE1657	
5256	11/6/22	425	438	a2a2	4620	22772	1201	749	1950				551JE1828	7JE1657	
5258	11/7/22	450	451	a2a2	3013	23604	1122	868	1990				7JE1816	11JE1186	
5259	11/7/22	418	426	a2a2	4580	25907	1097	918	2015				551JE1828	777JE1181	
5260	11/7/22	446	453	a2a2	4649	25863	1311	994	2305				7JE1816	7JE1657	
5262	11/8/22	327	337	a2a2	4597	18807	986	717	1703				551JE1828	7JE1657	
5264	11/10/22	319	328	a2a2	4584				0				174086642	777JE1181	
5265	11/10/22	367	379	a2a2	4298	25469	1136	978	2114				551JE1828	200JE1163	
5271	11/15/22	398	401	a2a2	3150	23590	1283	878	2161				614JE1955	29JE3925	
5274	11/18/22	335	337	a2a2	3177	23779	1261	887	2148				7JE1816	29JE3906	
5278	11/18/22	371	381	a2a2	4634	18500	956	683	1639				528JE4819	7JE1657	
5282	11/21/22	305	314	a2a2	4527	23203	1146	841	1987				174086642	7JE1657	
5284	11/23/22	443	454	a2a2	3576	23806	1195	941	2136				551JE1828	29JE3867	
5285	11/23/22	431	437	a2a2	4595	22244	919	763	1682				7JE1816	7JE1737	
5287	11/23/22	326	333	a2a2	3692	23786	1258	886	2144				7JE1822	529JE4008	
5289	11/25/22	422	427	a2a2	3605	21600	1131	803	1934				614JE1955	507JE1447	
5290	11/27/22	330	329	a2a2	3199	21916	1020	775	1795				614JE1955	29JE3925	
5292	11/29/22	350	370	a2a2	4630				0				528JE4819	7JE1657	
5303	12/5/22	440	443	a2a2	4539	21764	1189	785	1974				174086642	29JE4117	
5307	12/13/22	335	338	a2a2	4546				0				174086642	7JE5004	
5308	12/13/22	363	368	a2a2	3787	22014	1106	828	1934				551JE1828	29JE4008	

28 7 Open Heifers | Born 2-7-22 to 2-26-22 | All a2a2

Group Avg		368	376			21655	1005	772	1777						
ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS	
5310	2/7/23	246	247	a2a2	4652	24473	1010	863	1873				174086642	7JE1657	
5314	2/19/23	394	403	a2a2	4609	25997	1146	884	2030				551JE1862	7JE1657	
5316	2/20/23	357	364	a2a2	4610	24594	1071	894	1965				551JE1862	7JE1762	
5318	2/22/23	370	381	a2a2	4612	13087	845	493	1338				7JE1930	7JE1737	
5320	2/22/23	393	399	a2a2	4633	24372	1043	829	1872				7JE2023	7JE1737	
5324	2/25/23	365	376	a2a2	4624	17467	924	697	1621				7JE2023	7JE1657	
5326	2/26/23	453	461	a2a2	3964	21593	994	744	1738				551JE1862	11JE1179	

Carring Valuable Calves Any Way You Look At It
High NM\$ Heifer Calves or Beef X Calves

29 21 Open Heifers Born 3-2-23 to 3-28-23 All a2a2																
Group Avg		434	441			22084	1139	814	1952							
ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS		
5333	3/2/23	419	427	a2a2	4324	22400	851	756	1607				7JE2023	200JE1178		
5335	3/3/23	463	465	a2a2	4648	20086	1145	711	1856				7JE1816	7JE1762		
5342	3/5/23	395	405	a2a2	4340	19997	1140	773	1913				551JE1862	200JE1163		
5345	3/7/23	396	407	a2a2	4409	21972	1111	828	1939				551JE1862	7JE5004		
5348	3/8/23	415	421	a2a2	4606	19038	1014	707	1721				7JE1816	7JE1657		
5349	3/8/23	465	476	a2a2	4762	23714	1264	907	2171				551JE1862	7JE1657		
5350	3/8/23	410	416	a2a2	4703	22837	1005	815	1820				7JE1816	7JE1657		
5355	3/9/23	465	472	a2a2	4465	28199	1108	980	2088				551JE1862	7JE1617		
5358	3/10/23	452	464	a2a2	4619	19138	1036	765	1801				551JE1862	7JE1762		
5373	3/16/23	470	473	a2a2	3958	22484	1306	797	2103				200JE1293	11JE1179		
5374	3/16/23	439	448	a2a2	3903	31211	1577	1158	2735				551JE1862	11JE1179		
5379	3/18/23	394	402	a2a2	4071	22314	1233	803	2036				551JE1862	200JE10001		
5380	3/19/23	450	463	a2a2	3779	22705	1181	846	2027				551JE1862	529JE4008		
5381	3/19/23	411	419	a2a2	4797	20220	987	744	1731				7JE2023	7JE1769		
5382	3/20/23	443	450	a2a2	4743	19084	1063	753	1816				7JE2023	173802548		
5392	3/23/23	429	438	a2a2	4719	21900	1205	819	2024				7JE2023	173802548		
5393	3/23/23	399	402	a2a2	4504	22603	1107	842	1949				200JE1293	7JE1739		
5394	3/23/23	457	460	a2a2	3557	24006	1222	870	2092				7JE2023	614JE662		
5412	3/28/23	409	417	a2a2	4134	18024	950	662	1612				7JE1930	200JE1132		
5420	3/31/23	470	476	a2a2	4753	20898	1165	777	1942				7JE2023	7JE1737		
5424	3/31/23	459	469	a2a2	4733	20935	1244	773	2017				551JE1862	173802548		

30 20 Open Heifers Born 3-1-23 to 3-31-23 All a2a2																
Group Avg		333	342			21615	1133	810	1943							
ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS		
5332	3/1/23	327	336	a2a2	4598	14785	815	550	1365				7JE2023	7JE1657		
5338	3/4/23	277	284	a2a2	4319	20599	1055	804	1859				7JE2023	7JE1484		
5351	3/8/23	269	281	a2a2	4285	18142	985	742	1727				7JE2023	29JE4117		
5353	3/9/23	356	363	a2a2	3483	25705	1323	971	2294				7JE2023	7JE1437		
5354	3/9/23	359	366	a2a2	4781	21726	1152	844	1996				7JE2023	7JE1657		
5356	3/9/23	365	378	a2a2	4397	24814	1528	864	2392				551JE1862	200JE1164		
5361	3/11/23	306	308	a2a2	4395	25054	1280	920	2200				7JE2023	7JE5004		
5367	3/15/23	196	205	a2a2	4429	23579	1067	851	1918				7JE2023	200JE1163		
5369	3/16/23	341	358	a2a2	4736	21451	1060	797	1857				7JE2023	7JE1657		
5371	3/16/23	382	392	a2a2	3786	22126	1044	815	1859				551JE1862	11JE1179		
5372	3/16/23	382	390	a2a2	4613	21843	1052	819	1871				7JE2023	7JE1657		
5378	3/18/23	381	383	a2a2	4608	23669	1141	849	1990				7JE1816	7JE1657		
5385	3/20/23	325	327	a2a2	4180	21763	1097	796	1893				200JE1293	1JE946		
5387	3/20/23	276	287	a2a2	4345	19779	1045	748	1793				7JE2023	7JE5004		
5395	3/24/23	391	402	a2a2	3822	21396	1223	828	2051				7JE2023	1JE935		
5399	3/24/23	325	338	a2a2	4160	19492	1027	740	1767				7JE2023	14JE760		
5411	3/27/23	370	383	a2a2	4715	19373	1031	698	1729				7JE1816	7JE1657		
5419	3/29/23	361	374	a2a2	4452	21196	1251	833	2084				551JE1862	7JE5004		
5421	3/31/23	337	337	a2a2	3524	25865	1347	981	2328				614JE1955	7JE1437		
5423	3/31/23	333	341	a2a2	3485	19951	1134	748	1882				614JE1955	529JE3867		

31 22 Open Heifers Born 4-1-23 to 4-27-23 21 a2a2																
Group Avg		385	393			22278	1182	823	2005							
ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS		
5425	4/1/23	157	158	a1a2	4190	24767	1360	909	2269				551JE1862	119904073		
5430	4/2/23	467	473	a2a2	3962	25349	1305	999	2304				614JE1955	11JE1179		
5431	4/2/23	463	464	a2a2	4359	24647	1111	876	1987				200JE1293	200JE1178		
5432	4/2/23	448	455	a2a2	3931	27198	1267	990	2257				7JE2023	11JE1179		
5434	4/3/23	452	458	a2a2	4406	21204	1143	840	1983				200JE1293	200JE1164		
5435	4/4/23	475	478	a2a2	4426	23050	1213	814	2027				614JE1955	29JE4117		
5436	4/4/23	469	476	a2a2	3719	24568	1074	839	1913				7JE1930	529JE4008		
5437	4/4/23	413	420	a2a2	3945	23712	1292	853	2145				200JE1293	11JE1179		
5439	4/5/23	334	346	a2a2	3707	19313	1085	787	1872				7JE2023	11JE1179		
5442	4/8/23	347	359	a2a2	4771	21026	1047	762	1809				551JE1862	7JE1737		
5445	4/10/23	392	394	a2a2	4799	20584	1174	732	1906				7JE2023	7JE1769		
5446	4/10/23	416	428	a2a2	4811	19717	922	677	1599				551JE1862	7JE1657		
5448	4/11/23	432	444	a2a2	3221	20908	1034	789	1823				551JE1862	614JE670		
5454	4/16/23	371	383	a2a2	3805	20022	1140	779	1919				7JE1930	29JE4008		
5458	4/17/23	340	350	a1a2	4808	18807	1040	706	1746				551JE1862	7JE1657		
5460	4/18/23	229	235	a2a2	4389	22617	1520	915	2435				614JE1955	7JE1484		
5461	4/19/23	360	372	a2a2	4493	19958	1191	758	1949				7JE1930	7JE1739		
5464	4/21/23	369	380	a2a2	3647	24318	1299	896	2195				7JE1930	203JE1620		
5465	4/22/23	401	410	a2a2	3292	21909	1205	845	2050				14JE1896	14JE670		
5468	4/24/23	399	405	a2a2	4481	26040	1387	887	2274				7JE2023	7JE1737		
5471	4/26/23	363	371	a2a2	4307	18672	1020	687	1707				14JE1896	7JE1484		
5472	4/27/23	383	390	a2a2	4472	21725	1171	769	1940				551JE1862	173409035		

32 22 Open Heifers Born 5-1-23 to 5-31-23 All a2a2																
Group Avg		410	416			22325	1154	810	1964							
ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS		
5477	5/1/23	252	263	a2a2	3262	18597	1085	719	1804				7JE2023	200JE1007		
5479	5/2/23	438	445	a2a2	4722	21632	1252	831	2083				7JE2023	7JE1737		
5482	5/3/23	318	327	a2a2	4438	21573	1155	771	1926				14JE1896	200JE1163		
5486	5/7/23	350	355	a2a2	4782	19295	1094	722	1816				174086642	7JE1657		
5487	5/9/23	413	419	a2a2	3248	22369	1068	825	1893				7JE2023	14JE662		
5490	5/11/23	425	426	a2a2	4684	24089	1200	811	2011				174086642	7JE1657		
5491	5/11/23	419	420	a2a2	4331	25835	1296	891	2187				7JE2023	29JE4117		
5494	5/15/23	306	308	a2a2	3688	24127	1102	845	1947				14JE1896	529JE4008		
5498	5/17/23	395	398	a2a2	4521	23194	1253	860	2113				614JE1955	7JE5004		
5499	5/18/23	408	413	a2a2	3436	20467	1025	762	1787				200JE1293	514JE662		
5503	5/19/23	487	500	a2a2	3658	21069	1174	836	2010				7JE1930	529JE3991		
5505	5/20/23	488	498	a2a2	4455	23564	1115	797	1912				551JE1862	7JE5004		
5506	5/20/23	484	490	a2a2	3892	20160	879	728	1607				7JE1930	11JE1179		
5509	5/22/23	474	484	a2a2	4030	21347	1172	756	1928				7JE1930	501JE1054		
5510	5/22/23	492	502	a2a2	4030	21347	1172	756	1928				7JE1930	501JE1054		
5512	5/23/23	438	444	a2a2	4164	22109	1256	801	2057				14JE1896	29JE4079		
5515	5/24/23	386	389	a2a2	3542	24323	1350	915	2265				551JE1862	7JE1447		
5516	5/24/23	400	412	a2a2	3180	22925	1087	859	1946				7JE1930	29JE3925		
5519	5/26/23	379	379	a2a2	4698	20949	1140	784	1924				174086642	7JE1762		
5521	5/30/23	461	470	a2a2	4518	25340	1227	947	2174				7JE1930	7JE1484		
5523	5/30/23	458	464	a2a2	4033	23369	1296	852	2148				7JE2023	200JE1132		
5526	5/31/23	344	345	a2a2	4588	23468	996	742	1738				174086642	29JE4117		

33

17 Open Heifers | Born 6-4-23 to 7-8-23 | All a2a2

Group Avg 373 381 22293 1156 819 1975

ID BrthDate NM\$ CM\$ PRN Dam 305me Fat Pro CFP

R Due ServSire Sire MGS

ID	BrthDate	NM\$	CM\$	PRN	Dam	305me	Fat	Pro	CFP	R	Due	ServSire	Sire	MGS
5532	6/4/23	367	383	a2a2	3525	19428	1111	816	1927				551JE1862	529JE3867
5545	6/13/23	415	424	a2a2	3894	23552	1155	884	2039				7JE1930	529JE4008
5546	6/13/23	472	483	a2a2	3823	26646	1216	879	2095				551JE1862	29JE4008
5548	6/13/23	285	290	a2a2	4720	24763	1245	898	2143				174086642	7JE1657
5549	6/13/23	395	401	a2a2	4420	24200	1441	851	2292				7JE1965	7JE5004
5550	6/14/23	266	273	a2a2	4349	23091	1289	757	2046				614JE1955	7JE5004
5553	6/14/23	389	391	a2a2	4334	20997	1097	785	1882				614JE1951	7JE5004
5554	6/15/23	354	363	a2a2	4894	22851	1335	832	2167				7JE2023	7JE1769
5558	6/18/23	426	436	a2a2	4853	20668	996	747	1743				614JE1951	7JE1769
5559	6/18/23	373	379	a2a2	4895	22457	1148	819	1967				7JE2023	7JE1769
5560	6/19/23	266	266	a2a2	4820	22352	1155	863	2018				174086642	7JE1762
5561	6/20/23	439	445	a2a2	3928	23006	1028	835	1863				14JE1896	100JE7400
5565	6/23/23	358	366	a2a2	4078	22291	1036	800	1836				14JE1896	200JE10001
5569	6/24/23	379	394	a2a2	4352	19396	1084	762	1846				7JE1965	200JE1163
5572	6/25/23	291	305	a2a2	3872	20171	1119	854	1973				7JE1965	1JE935
5574	6/25/23	487	491	a2a2	3309	20908	1073	747	1820				614JE1951	118873734
5592	7/8/23	382	382	a2a2	3457	22200	1121	795	1916				7JE1965	507JE5020

Almost DOUBLE Breed Avg on NM\$ & CM\$
Heifer Calves On Board are 300 NM\$ Over Breed Avg

