



ONLINE Complete Herd Dispersal | 12-6-23 | www.kreegerdairy.com | Burton, OH



ONLINE Complete Herd Dispersal

12-6-23 12-1 PM ET

Bid Online or On The Phone

www.kreegerdairy.com

Load Out 12-7-23 at the Dairy

13181 Claridon Troy Rd Burton, 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 Team

Chad Kreeger	517-294-3484
Paul Warner	517-231-8427
Clay Papoi	517-526-1917
Gabe Papoi	989-444-8275
David Bennett	989-286-7244
Brian Landis	574-536-5026
Dave Whelen	517-403-7219
Shaun Hyde	989-287-2660
Daryl Hartzler HDC	330-464-5606

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

Herd Facts

Herringbone, Freestalls, Headlocks, AI Sired & Bred
Complete Vaccinations & Herd Health

Owners

Ladd & Brenda Hastings & Family

13181 Claridon Troy Rd Burton, OH

Ladd 440-313-5188 Garrett 440-321-6566

Sale Managed By

Kreeger
and Associates, LLC

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

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 lots listed 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 iswarranted 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 1- 5 | (F) Feet 1- 5 | (L) Legs 1- 5 | (S) Stature 1- 5 | (B) Body Condition 1 Thin - 5 Fat | (W) Weight Estimate

5 STAR- This is based on there (IDS) and production and reproduction information. A Five Star best combines it all!

4 STAR- Almost a 5, but not quite!

Internet Description Codes (IDC)



5 Star Cow



4 Star Cow



Milking 100# +



High Cow in The Herd



Pregnant



5 Star Udder



4 Star Udder



Slight Wide Rear Teats



Slight Light Right Front Quarter



Slight Light Left Rear Quarter



Slight Light Right Rear Quarter



Slight Light Left Front Quarter



Slight Reverse Tilt



Slight Wide Front Teats



Slight Imbalanced Udder



Slight Limp or Walk



Somatic Cell Count 300K-499K



Slight Need Feet Trimmed



Wide Rear Teats



Light Right Rear Quarter



Light Left Front Quarter



Light Right Front Quarter



Light Left Rear Quarter



Severe Reverse Tilt



Imbalanced Udder



3 Quarter Left Front



3 Quarter Right Front



3 Quarter Left Rear



3 Quarter Right Rear



Limp or Walk



Lame Feet



Somatic Cell Count 500K+



Wide Front Teats



Need Feet Trimmed



Gold Star Herd



Genetic Focus Herd



AI Service Sire ID



Genomic Tested



3X Milking



Parallel Parlor



Rotary Parlor



Complete Vaccination Herd Health



Diamond Grower



Reputation Grower



Identified AI Sires



Parent Average



2X Milking



Herringbone Parlor



Sell By The Pound



Vaccinated

1 6 Fresh 1st Lact Heifers | Fresh 10-18 to 11-18

ID	Fresh	Group Avg					Lact	Repro	ServSire	Sire	MGS	BrthDate	IDS Avg						Comment
		*70				1							4	3	3	3	3	12	
9913	10/18/23	72	4.1	3.4	22	1			7H15018	7H12712	7/18/21	5	3	4	3	3	12	★★★★★	
9968	10/26/23					1			7H15425	7H12998	9/ 1/21	4	3	3	3	3	12	★★★★★	
10028	10/22/23					1			7H13778	7H12566	10/26/21	4	3	3	3	3	14	★★★★★	
10054	11/17/23					1			7H15285	7H12794	11/16/21						11		
10057	11/23/23					1			14H15351	76H712	11/20/21						12		
10063	11/18/23					1			7H15086	507H11477	11/27/21	4	3	3	3	3	12	★★★★★	

2 10 Fresh 2nd Lact Cows | Fresh 10-28 to 11-23

ID	Fresh	Group Avg					Lact	Repro	ServSire	Sire	MGS	BrthDate	IDS Avg						Comment
		*90				2							4	3	4	3	3	14	
488	10/30/23					2			551H3379	94h17295	10/31/20	3	3	3	4	2	13		
9417	10/29/23					2			507H10506	200H6480	1/10/20	4	3	3	4	2	15	4 ★ Udder	
9546	11/10/23					2			7H14922	7H11299	8/ 1/20	4	3	4	3	3	14	★★★★★	
9584	11/13/23					2			507H12198	200H5592	9/ 1/20	4	4	4	3	3	13	★★★★★ WT	
9591	11/13/23					2			734H98	7H12039	9/ 6/20	4	3	4	3	3	14	★★★★★	
9632	11/ 9/23					2			7H15006	7H13400	10/ 2/20	4	3	4	3	3	13	4 ★ Udder	
9666	11/ 5/23					2			14H14890	7H12120	10/22/20	4	3	4	3	3	13	4 ★ Udder	
9688	11/13/23					2			7H14836	7H13856	11/ 9/20	4	3	3	4	3	14	4 ★ Udder	
9689	10/28/23					2			7H14926	7H12253	11/ 9/20	5	3	3	3	3	13	5 ★ Udder	
9724	11/23/23					2			7H14846	507H13777	12/12/20	3	3	3	3	3	14	4 ★ Udder	

3 7 Fresh 3rd Lact Cows | Fresh 9-7 to 11-16

ID	Fresh	Group Avg					Lact	Repro	ServSire	Sire	MGS	BrthDate	IDS Avg						Comment
		107	3.6	2.9	26	3							3	3	3	4	3	14	
441	9/20/23	96	3.4	3	20	3			35685113	1H10458	3/ 1/19	3	3	3	5	2	15		
456	11/16/23					3			49893711	94H17295	11/12/19	4	3	4	5	3	16	★★★★★	
2471	11/ 3/23					3			7H14160		1/23/19	4	3	3	3	3	13	4 ★ Udder	
2483	10/23/23	120	3.6	2.7	13	3			7H14160		3/23/19	3	3	3	3	3	13		
9055	9/ 7/23	132	2.6	2.9	33	3			14H13858	7H11938	12/ 3/18	3	3	3	4	2	15	SL FFT	
9166	10/ 2/23	100	4.8	3	44	3			14H14367	7H13158	5/ 4/19	3	3	3	4	2	14		
9249	9/ 8/23	86	3.8	3.1	22	3	Bred 11-25	714AN711	7H14214	7H12520	8/14/19	3	3	3	3	3	12	FFT Stubs	

4 7 Fresh 4th Lact Cows | Fresh 9-1 to 11-17

ID	Fresh	Group Avg					Lact	Repro	ServSire	Sire	MGS	BrthDate	IDS Avg						Comment
		102	4.2	3.0	41	4							4	3	3	4	2	15	
66	11/17/23					4			7H13346		9/ 3/18	4	3	4	3	3	14	4 ★ Udder	
8769	9/29/23	102	3.9	3	33	4	Bred 11-23	714AN711	7H12964	7H12259	2/18/18	3	3	3	4	2	15		
8882	10/17/23	72	4	3.4	50	4			7H13348		7/ 8/18	3	3	3	5	2	15		
8903	9/ 1/23	120	4.1	3.3	71	4	Bred 11-25	714AN711	7H13754	7H12690	7/27/18	4	3	3	4	2	14	4 ★ Udder	
8907	11/11/23					4			14H13923	7H11868	7/31/18	4	3	3	4	3	15	4 ★ Udder	
9002	10/ 7/23	92	3.9	2.3	27	4			151H753	7H13204	10/22/18	4	3	3	4	2	15	4 ★ Udder	
9018	10/13/23	124	5.3	3.2	22	4			7H14024	7H13161	11/ 5/18	4	3	4	5	2	17	4 ★ Udder	

5 8 Fresh 2nd Lact Cows | Fresh 9-8 to 10-25

ID	Fresh	Group Avg					Lact	Repro	ServSire	Sire	MGS	BrthDate	IDS Avg						Comment
		82	3.6	3.1	30	2							4	3	3	4	3	14	
179	10/25/23	92	3	3	14	2			200H10992	7H8221	6/22/20	4	3	3	5	3	17	★★★★★	
480	10/ 7/23	92	3.4	2.8	100	2			566H1290	7H11703	9/ 1/20	4	3	3	5	2	15	★★★★★	
541	10/16/23	84	4	2.8	13	2			551H3379	7H11617	12/31/19	4	3	3	3	3	13	4 ★ Udder, SL NFT	
9538	9/ 8/23	72	3.6	3.1	13	2	Bred 11-25	714AN711	507H13778	7H13748	7/29/20	4	3	3	4	3	14	4 ★ Udder	
9628	10/20/23	60	3.5	3.1	13	2			7H14830	7H12880	9/28/20	5	3	3	3	3	11	★★★★★	
9655	9/29/23	68	3.6	3.3	29	2	Bred 11-25	714AN711	14H14785		10/14/20	4	3	2	3	2	14	4 ★ Udder	
9673	9/21/23	88	4.1	3.5	13	2	Bred 11-25	714AN711	7H14927	7H13537	10/28/20	4	3	3	3	3	15	★★★★★	
9699	10/ 1/23	102	3.2	3.1	47	2			7H12587	14H13858	11/16/20	5	4	4	3	3	14	★★★★★	

6 5 Serviced 2nd Lact Cows | Fresh 7-17 to 8-31

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
475	8/31/23	80	3.4	3	14	2	Bred 11-23	120H2819	7H11351	73459673	7/ 3/20	4	3	4	3	3	13	★★★★★ RW
9685	8/20/23	82	3.9	3.6	22	2	Bred 11-6	744H17076	7H15127	7H13530	11/ 8/20	5	3	3	3	3	14	★★★★★
3630	8/ 7/23	78	3.5	2.9	50	2	Bred 10-29	250H12961	203H1468	7H10920	7/14/20	4	3	4	4	2	13	4 ★ Udder
9587	8/ 4/23	94	3.8	3.3	13	2	Bred 10-27	7H14477	507H12198	200H5592	9/ 4/20	4	3	3	3	2	14	
9347	7/17/23	70	3.3	3	19	2	Bred 11-13	250H15329	7H14306	7H12860	11/11/19	4	3	4	3	2	14	4 ★ Udder

7 3 Preg 2nd Lact Cows | Due 5-15 to 7-19 (1 Bred Angus)

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
9441	7/28/23	96	3.7	2.8	115	2	Due 7-19	7H15085	507H14163	7H13603	2/ 8/20	4	3	4	4	2	14	★★★★★
2449	4/ 7/23	78	4	3.4	325	2	Due 5-31	714AN693	7H11351		3/ 1/19	4	3	3	4	2	15	★★★★★
399	3/28/23	94	3.5	3.1	47	2	Due 5-15	7H15085	200H560	7H9545	4/26/19	4	3	3	4	2	14	4 ★ Udder, FFT

8 5 Fresh & Serviced 1st Lact Heifers | Fresh 6-12 to 7-7

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
9885	7/ 7/23	60	4.7	3.7	13	1	Bred 10-25	250H12961	7H15042	7H11335	6/10/21	4	4	4	3	3	12	★★★★★
9897	6/12/23	84	4.3	3.7	22	1			7H14194	7H13827	6/27/21	4	3	3	3	3	14	★★★★★
9915	6/12/23	80	3.9	3.3	246	1	Bred 11-23	714AN711	7H15018	7H13917	7/21/21	4	3	4	3	3	13	4 ★ Udder
9935	6/20/23	68	3.8	3.6	25	1	Bred 11-12	7H16104	7H15245	7H13996	8/ 5/21	4	3	4	3	3	12	★★★★★
9964	7/ 5/23	68	3.8	3.3	25	1	Bred 11-25	714AN711	7H15056	94H14105	9/ 1/21	4	3	3	3	3	12	★★★★★

9 6 Fresh & Serviced 1st Lact Heifers | Fresh 8-6 to 9-5

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
9925	8/ 6/23	80	3.9	3.3	246	1			7H15018	7H12423	7/27/21	5	3	4	3	3	12	★★★★★
9946	9/ 1/23	60	3.3	2.9	27	1	Bred 11-18	7H16104	7H13778	151H753	8/17/21	5	3	4	3	2	12	★★★★★
9970	8/11/23	68	4.2	3.4	57	1	Bred 11-15	250H15329	14H15460	7H13844	9/ 1/21	4	3	4	3	3	12	★★★★★
10001	8/19/23	62	4.2	3	27	1	Bred 11-9	7H16104	7H15084	7H12849	10/ 3/21	4	3	3	3	3	12	4 ★ Udder, RT
10023	8/22/23	72	4.1	3.3	22	1	Bred 11-25	714AN711	507H12198	7H14123	10/20/21	4	3	4	3	3	12	★★★★★
10009	9/ 5/23	66	4.5	3.7	20	1	Bred 10-29	250H12961	551H3723	14H14561	10/ 9/21	5	3	4	3	3	12	★★★★★
10025	9/ 1/23	68	4.8	3.5	50	1	Bred 11-3	250H12961	14H15179	7H12872	10/23/21	4	3	4	3	3	12	★★★★★

10 6 Preg 1st Lact Heifers | Due 6-17 to 7-23

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
9743	12/31/22	62	4.1	3.8	71	1	Due 7-3	7H14160	50687231	29H18182	1/ 5/21	4	3	3	3	3	15	4 ★ Udder
9868	5/13/23	74	4	3.4	100	1	Due 7-6	7H14160	7H14866	7H12514	5/16/21	5	4	4	3	3	11	★★★★★
9895	5/18/23	72	3.9	3.2	41	1	Due 7-23	7H15085	14H14226	7H13477	6/21/21	4	3	3	3	3	12	★★★★★
9929	6/ 9/23	60	4.5	3.8	44	1	Due 6-17	7H15085	7H14945	7H12952	7/31/21	4	3	4	3	3	12	4 ★ Udder
9947	7/28/23	76	3.7	3.4	13	1	Due 7-13	7H14160	14H15209	7H13111	8/17/21	5	3	4	3	3	13	★★★★★
9978	7/26/23	60	4	3.2	50	1	Due 7-1	250H15955	7H14324	7H12562	9/10/21	4	3	4	3	3	12	★★★★★

11 6 Preg 1st Lact Heifers | Due 5-14 to 6-4

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
9747	2/ 8/23	60	4.4	3.8	22	1	Due 6-4	250H15955	507H12787	7H12997	1/10/21	5	3	3	3	3	13	★★★★★
9852	5/15/23	60	3.5	3.5	44	1	Due 5-15	250H15955	7H12587	7H10575	5/ 2/21	4	3	3	3	3	13	★★★★★
9869	4/ 4/23	74	4.9	4	29	1	Due 5-22	250H15955	7H14896	7H12952	5/18/21	5	4	4	3	3	12	★★★★★
9872	5/13/23	62	3.8	3.6	100	1	Due 5-15	250H15955	14H15118	7H11585	5/29/21	5	3	4	3	3	13	★★★★★
9874	5/22/23	82	5.3	3.3	33	1	Due 5-14	7H15085	507H11351	507H12787	6/ 1/21	4	3	3	3	3	12	★★★★★
9907	6/24/23	80	4.1	3.4	66	1	Due 6-4	250H15955	7H14998	7H13326	7/12/21	5	3	3	3	2	11	★★★★★

12 7 Preg 1st Lact Heifers | Due 3-14 to 4-23

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
68 4.2 3.7 85 1							4 3 3 3 3 12											
9698	4/11/23	80	4.2	3.6	50	1	Due 4-23	7H15085	7H15127	7H12045	11/15/20	5	3	3	3	3	12	★★★★
9783	2/18/23	50	4	3.4	214	1	Due 3-14	250H14134	14H14453	7H13367	2/6/21	3	3	3	3	3	12	
9787	2/10/23	66	4.6	3.9	13	1	Due 4-23	7H15085	7H14838	7H12579	2/9/21	4	3	3	3	3	13	4 ★ Udder
9811	3/3/23	68	4.8	4	41	1	Due 4-5	7H16104	7H12898	200H10500	3/19/21	4	3	3	3	3	12	★★★★
9843	4/5/23	68	4.4	3.9	27	1	Due 3-15	250H14134	14H7714	250H1127	4/21/21	4	3	4	3	3	13	4 ★ Udr, Shrt Tts
9899	4/14/23	64	3.9	3.4	47	1	Due 3-31	7H15085	14H15121	7H12933	7/3/21	3	3	3	3	3	13	SL Long Teats
9901	4/17/23	82	3.8	3.6	200	1	Due 4-7	250H14134	151H3632	7H12336	7/5/21	4	3	4	3	3	12	★★★★

13 4 Preg 1st Lact Heifers | Due 2-6 to 2-17

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
55 4.6 3.7 62 1							4 3 3 3 3 13											
1565	11/2/22	42	4.6	3.8	35	1	Due 2-17	7H14920	551H3855	76H567	12/2/20	4	3	3	3	3	13	★★★★
9748	2/8/23	70	4.1	3.4	23	1	Due 2-6	7H15085	7H14938	587H1000	1/11/21	5	3	3	3	3	12	★★★★
9752	3/16/23	68	4.5	3.6	162	1	Due 2-15	250H14134	7H14846	7H14161	1/14/21	4	3	4	3	3	12	4 ★ Udder
9818	2/9/23	40	5.3	4.1	27	1	Due 2-8	7H15085	14H14810	7H13284	3/24/21	3	3	3	3	3	13	

14 7 Preg 1st Lact Heifers | Due 4-5 to 7-21

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
51 3.9 3.2 144 1							4 3 3 3 2 11											
591	12/16/22	56	5.1	4	35	1	Due 5-24	7H14160	250H12961	7H10920	10/4/20	4	3	3	4	2	14	★★★★
9589	2/5/23	78	3.6	3.3	400	1	Due 5-11	250H14134	507H11351	14H7891	9/4/20	4	3	4	3	2	14	4 ★ Udder
9840	3/15/23	62	4.3	3.4	400	1	Due 4-5	7H14477	14H7811	200H560	4/19/21	5	3	4	3	3	13	5 ★ Udder
9875	5/5/23	50	5.5	4.4	27	1	Due 7-21	250H12961	14H15118	7H13603	6/1/21	4	3	3	3	3	12	4 ★ Udder
9906	7/6/23	58	4.4	3.8	13	1	Due 7-4	7H14160	151H3632	7H13754	7/11/21	5	3	3	3	3	12	★★★★
89845	1/9/23	52	4.6	3.7	132	1	Due 5-15	250H15955	7H12773	7H12878	1/8/21	3	2	3	4	3	14	

15 8 1st Lact Dry Cows | Due 12-19 to 2-2

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
							4 3 3 4 3 14											
157	Dry					1	Due 1-23	7H14477	250H12961	94H17998	9/26/20	5	3	3	4	2	14	★★★★★
3663	Dry					1	Due 1-17	7H14920	200H3913	7H9893	10/12/20	4	3	4	4	2	15	★★★★
3674	Dry					1	Due 1-6	7H15946	551H3379	94H18655	12/2/20	5	3	4	4	3	14	★★★★★
9548	Dry					1	Due 2-2	7H15946	187H5355	7H12509	8/1/20	4	3	3	3	3	14	★★★★
9716	Dry					1	Due 12-19	7H15961	7H14975	7H13062	12/9/20	3	3	4	4	4	15	
9739	Dry					1	Due 12-19	7H15961	7H14771	7H12658	1/1/21	4	4	3	4	3	14	4 ★ Udder
9774	Dry					1	Due 1-4	7H15946	7H12587	7H12309	1/31/21	4	3	3	3	3	10	4 ★ Udder

16 6 2nd Lact Dry Cows | Due 12-30 to 2-1 (2 Bred Angus)

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
							4 3 3 3 3 15											
915	Dry					2	Due 12-30	7H15946	200H10500	29H902	1/15/19	4	3	4	4	3	16	4 ★ Udder
2475	Dry					2	Due 1-19	7H15826	7H11351		4/18/19	3	3	3	3	3	14	
9140	Dry					2	Due 1-14	7AN625	507H12787	7H13332	3/20/19	3	3	3	4	3	16	
9299	Dry					2	Due 1-17	714AN659	550H10021	7H11585	9/21/19	3	3	3	3	3	14	SL NFT
9424	Dry					2	Due 1-22	7H15946	14H14457	7H11438	1/22/20	4	3	3	2	3	12	4 ★ Udder, RT
9456	Dry					2	Due 2-1	7H15085	7H14352	7H12925	3/18/20	4	3	4	4	4	15	4 ★ Udder

17 3 Preg 3rd+ Lact Cows | Due 3-13 to 7-23

Group Avg							IDS Avg										Comment	
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B		W
75 4.3 3.8 140 4							4 3 3 4 3 16											
1176	2/11/23	70	3.4	3.5	152	3	Due 3-13	7AN556	7H12222		1/10/19	4	3	3	4	4	16	★★★★
8612	2/11/23	72	5.4	4.2	38	4	Due 4-22	714AN693	7H13537		10/9/17	4	3	4	3	2	15	★★★★
8652	2/25/23	82	4	3.6	230	4	Due 7-23	714AN711	7H13530	7H12119	11/4/17	3	3	3	4	3	18	

18

3 Fresh & Serviced Cows - Avg 4th Lact (1 2nd, 1 4th, & 1 6th Lact) | Fresh 6-22 to 8-16

Group Avg		91	3.8	3.2	29	3	IDS Avg											
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B	W	Comment
3619	6/22/23	86	4	3.3	19	2	Bred 11-12	7H16104	200H3913	250H12879	6/29/20	4	3	3	5	2	15	4 ★ Udder
8181	8/16/23	104	3.8	3.4	23	6	Bred 11-16	250H12961	7H12342	7H11175	7/ 2/16	4	4	3	4	2	16	4 ★ Udder
8413	7/11/23	84	3.6	3	44	4			7H13413	7H11615	2/28/17	3	3	3	5	3	17	

19

The Bundle | 3 Serviced, 1 Preg, 1 Fresh | Avg 3rd Lact (1 1st, 1 2nd, 2 5th Lact) | Please Read Comments

Group Avg		67	3.7	3.3	161	3	IDS Avg											
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B	W	Comment
481	9/22/23	48	3.4	3.5	107	2	Bred 11-14	250H15329	7H14477	74714862	9/ 2/20	5	3	4	5	3	14	★★★★★
8282	8/18/23	80	3.7	3	19	5			7H12567	7H11777	9/27/16	3	2	2	5	2	15	LLF
8133	6/ 3/23	76	4	3.2	492	5	Bred 11-20	714AN711	7H12348	7H11748	4/19/16	3	3	3	4	2	17	SI Wft
9893	4/10/23	62	3.8	3.5	27	1	Due 4-5	250H14579	7H13778	7H12124	6/18/21	3	3	4	3	3	14	SI LLR Sw Left Hock

20

3/4 Cow Group | 7 Cows | (5) Fresh 6-10 to 11-15 (1) Due 2-7 | Avg 2nd Lact - (2 1st, 2 2nd, 2 3rd)

Group Avg		82	4.0	3.3	49	3	IDS Avg											
ID	Fresh	Milk	Fat%	Pro%	SCC	Lact	Repro	ServSire	Sire	MGS	BrthDate	U	F	L	S	B	W	Comment
388	8/13/23	88	4.1	3.2	13	3			7H12165	7H9893	11/26/18	3	3	4	4	2	15	3/4 LR
3638	7/29/23	76	3.9	3.5	162	2			250H12961	7H10920	7/30/20	3	3	3	4	2	12	3/4 LF
8334	11/25/23					5		250H15329	7H12566	7H10819	12/ 3/16	3	3	3	4	3	17	3/4 RR
8873	7/ 9/23	98	3.7	3.1	17	3	Bred 10-18	250H12961	7H12880	7H13093	6/30/18	3	3	3	4	2	14	3/4 RF
9560	11/15/23					2			7H14757	7H13754	8/ 7/20	3	2	3	3	3	13	3/4, Bump Lr Lg
9821	3/ 1/23	64	4	3.5	22	1	Due 2-7	7H15085	7H15022	76H1603	3/26/21	3	3	4	3	3	14	3/4 RF
9853	6/10/23	82	4.2	3.4	29	1	Bred 11-16	250H12961	7H15104	7H13645	5/ 3/21	3	3	3	3	3	12	3/4 LR

25

Close-Up Pen | 11 Springers, Several Will Be Fresh & Moved to Lot # 1-25

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10049	Due 12-18	7H15826	11/12/21	7929	7H15273	7H13016	
10051	Due 12-16	7H15826	11/13/21	7843	7H15345	7H12118	
10053	Due 11-27		11/13/21	9315	507H12788	7H14439	
10055	Due 12-8	7H15826	11/17/21	9410	7H14707	7H14739	
10056	Due 12-14	7H15826	11/17/21	9301	7H14707	7H14231	
10059	Due 11-27		11/24/21	8030	7H15285	7H12094	
10061	Due 12-11	7H15826	11/26/21	7910	14H15301	7H12178	
10068	Due 12-14	7H15826	12/ 6/21	9454	551H3723	7H14352	
10080	Due 12-10	7H15961	12/22/21	8278	7H15308	7H13173	
10087	Due 12-22	614H15046	12/25/21	9424	7H15092	14H14457	
10097	Due 12-8	7H15826	1/10/22	9456	614H14129	7H14352	

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16 Preg Heifers | Due 12-31 to 2-20 (8 Bred Sexed) | Medium Flesh, Est Weight 1300#-1350#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
9944	Due 1-17	7H15826	8/14/21	2365	14H15121	7H12222	
10036	Due 2-16	550H16115	11/ 2/21	8998	14H15244	151H753	
10037	Due 2-16	550H16115	11/ 2/21	8998	14H15244	151H753	
10041	Due 1-13	7H15826	11/ 6/21	8922	7H15273	7H13923	
10043	Due 1-27	7H14160	11/ 7/21	9405	7H15058	7H14332	
10047	Due 1-10	7H15826	11/10/21	8147	7H15273	7H13158	
10048	Due 1-4	7H15838	11/12/21	9379	7H14707	7H12837	
10069	Due 2-16	550H16115	12/13/21	8168	7H15088	7H12424	
10072	Due 2-11	7H15085	12/16/21	8773	14H15274	7H12956	
10075	Due 1-20	550H16115	12/18/21	9074	7H15345	7H13223	
10076	Due 1-3	7H15826	12/18/21	9418	7H15092	7H14519	
10083	Due 2-20	550H16115	12/23/21	8340	7H15308	7H13222	
10084	Due 2-8	551H3617	12/23/21	366	151H3706	7H12671	
10090	Due 12-31	507H14920	12/29/21	7812	7H15456	7H12120	
10094	Due 1-28	550H15236	1/ 2/22	20	507H14920	200H7850	
10104	Due 1-10	7H15826	1/21/22	8316	7H15354	7H12618	

31

11 Preg Heifers | Due 3-1 to 3-30 (7 Bred Sexed, 1 Bred Angus) | Medium Flesh, Est Weight 1150#-1250#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10050	Due 3-13	714AN639	11/13/21	9429	7H15058	7H14731	
10066	Due 3-13	7H14160	12/ 2/21	9445	7H14986	7H14731	
10074	Due 3-25	7H14160	12/16/21	9443	14H14982	7H14731	
10079	Due 3-3	7H14160	12/19/21	9448	551H3723	7H14704	
10096	Due 3-21	507H11477	1/10/22	9460	614H14129	550H12975	
10101	Due 3-7	550H15236	1/18/22	2439	7H15297	7H14333	
10103	Due 3-1	550H15236	1/20/22	8801	7H15297	7H12636	
10109	Due 3-1	550H15236	1/27/22	9468	7H15496	550H12975	
10149	Due 3-26	507H11477	4/22/22	8873	7H15586	7H12880	
10153	Due 3-30	551H3627	4/26/22	7875	7H14324	7H12124	
10157	Due 3-22	507H11477	6/ 1/22	9552	507H14674	507H13778	

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15 Preg Heifers | Due 4-2 to 5-28 (12 Bred Sexed) | Medium Flesh, Est Weight 1050#-1250#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10033	Due 5-25	507H16295	11/ 1/21	9425	507H12788	7H14691	
10070	Due 5-9	7H15085	12/13/21	9441	551H3723	507H14163	
10078	Due 4-14	507H16295	12/19/21	9412	7H14986	507H13094	
10092	Due 5-6	551H3627	12/31/21	9056	507H13839	7H13730	
10102	Due 5-12	550H15397	1/19/22	1107	7H15354		
10116	Due 5-7	507H16295	3/ 1/22	9417	507H15023	507H10506	
10120	Due 5-9	7H15085	3/ 6/22	8174	7H15536	7H12307	
10126	Due 5-17	7H15085	3/10/22	9509	614H14129	7H14608	
10136	Due 5-11	507H16295	3/31/22	8205	7H15458	7H13203	
10141	Due 5-28	507H16295	4/ 9/22	9467	250H15380	29H17553	
10142	Due 5-25	507H16295	4/12/22	9515	7H15248	551H3709	
10143	Due 5-13	550H15397	4/12/22	9512	507H14674	507H13341	
10145	Due 4-5	507H16295	4/16/22	9545	7H15618	14H14629	
10147	Due 5-26	550H15397	4/19/22	9378	7H15618	7H13284	
10152	Due 4-2	507H16295	4/26/22	8796	7H15586	7H12979	

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10 Preg Heifers | Due 6-1 to 7-26 (5 Bred Sexed) | Medium Flesh, Est Weight 950#-1150#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10065	Due 6-2	7H15085	11/28/21	7955	7H15298	7H13062	
10088	Due 7-26	250H15955	12/27/21	1941	551H3309	551H3617	
10105	Due 6-1	507H16295	1/22/22	8282	7H14838	7H12567	
10155	Due 6-2	551H3617	5/13/22	9184	7H12587	187H1000	
10144	Due 6-17	7H15085	4/15/22	9085	7H15536	14H14017	
10113	Due 7-17	250H15955	2/19/22	9449	7H15405	14H14680	
10129	Due 7-17	250H15955	3/14/22	9490	614H14129	151H3601	
10150	Due 7-24	507H16105	4/23/22	9510	7H15618	29H18813	
10154	Due 7-23	507H16105	4/26/22	9511	14H14982	29H18813	
10161	Due 7-6	507H16295	7/16/22	388	7H15487	7H12165	

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9 Serviced & Open Heifers | Medium Flesh, Est Weight 900#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10151	Bred 10-23	507H16295	4/25/22	8223	7H15586	7H12633	
10156	Bred 11-7	507H16105	5/25/22	9557	614H14129	507H11314	
10158	Bred 11-7	250H15955	7/ 3/22	9547	7H15405	7H14922	
10159	Open		7/15/22	8900	7H12587	7H13827	
10160	Bred 11-19	507H16105	7/16/22	2482	7H15248	7H12139	
10162	Bred 11-3	507H16105	7/23/22	8270	7H15489	7H13161	
10164	Open		7/30/22	8795	7H15496	7H13603	
10165	Open		7/31/22	9140	7H15496	507H12787	
10168	Bred 11-25	507H16120	8/ 5/22	8429	14H15474	7H12831	

35 7 Open Heifers | 1 Serviced Sexed | Medium Flesh, Est Weight 800#-850#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10169	Open		9/ 1/22	9587	507H15023	507H12198	
10170	Open		9/ 1/22	915	7H15571	200H10500	
10171	Open		9/ 2/22	9647	7H15617	7H14896	
10173	Bred 11-25	507H16120	9/10/22	9186	7H15730	7H14099	
10174	Open		9/18/22	9139	7H15732	507H12198	
10176	Open		9/21/22	9685	7H15572	7H15127	
10177	Open		9/22/22	2483	7H15508	BULL	

36 14 Open Heifers | Born 10-1 to 11-24-22, Medium Flesh, Est Weight 750-850#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10178	Open		10/ 1/22	8047	7H15663	7H13032	
10179	Open		10/ 5/22	9673	507H14160	7H14927	
10180	Open		10/ 7/22	8536	7H15616	7H13400	
10181	Open		10/ 8/22	9689	507H14160	7H14926	
10182	Open		10/ 9/22	2441	7H15616	7H12659	
10183	Open		10/10/22	9249	7H15616	7H14214	
10184	Open		10/25/22	8161	7H13730	7H12562	
10185	Open		10/27/22	8882	7H15630	7H13348	
10186	Open		10/29/22	9560	7H15630	7H14757	
10187	Open		10/29/22	7374	7H15616	7H11736	
10189	Open		11/11/22	7719	7H15561	7H11950	
10190	Open		11/12/22	9591	507H14838	734H98	
10191	Open		11/18/22	9454	7H15561	7H14352	
10193	Open		11/24/22	137	7H15540	7H14063	

37 9 Open Heifers | Born 12-10 to 12-31-22, Medium Flesh, Est Weight 700#-750#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10194	Open		12/10/22	9584	507H15023	507H12198	
10197	Open		12/16/22	591	507H15023	250H12961	
10198	Open		12/16/22	9716	507H14160	7H14975	
10199	Open		12/17/22	8784	7H15591	7H13603	
10200	Open		12/20/22	66	7H15660	7H13346	
10201	Open		12/21/22	7373	7H15754	7H11736	
10202	Open		12/21/22	9086	7H15754	7H13176	
10203	Open		12/21/22	9724	507H14160	7H14846	
10204	Open		12/31/22	9743	7H15786	50687231	

38 11 Open Heifers | Born 1-1 to 2-18, Medium Flesh, Est Weight 600#-700#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10205	Open		1/ 1/23	9550	7H15816	7H14805	
10207	Open		1/11/23	9774	7H15692	7H12587	
10209	Open		1/17/23	8816	7H15701	7H12956	
10210	Open		1/21/23	8807	7H15701	7H13603	
10211	Open		1/23/23	8316	7H15701	7H12618	
10214	Open		2/ 8/23	9747	507H14160	507H12787	
10215	Open		2/10/23	9787	507H15023	7H14838	
10217	Open		2/13/23	9813	507H14160	7H15001	
10218	Open		2/14/23	9460	7H15416	550H12975	
10219	Open		2/18/23	9783	7H15416	14H14453	
10220	Open		2/18/23	8844	7H12198	7H12951	

39 16 Open Heifers | Born 3-1 to 5-8-23, Medium Flesh, Est Weight 450#-550#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10221	Open		3/ 1/23	9821	507H15023	7H15022	
10222	Open		3/ 1/23	8600	7H15742	7H12857	
10223	Open		3/ 1/23	9779	507H14160	7H14869	
10224	Open		3/ 3/23	8985	7H15380	7H13699	
10225	Open		3/ 3/23	8517	7H15380	7H12794	
10226	Open		3/ 9/23	8815	7H15786	7H13759	
10227	Open		3/15/23	9840	522H3680	14H7811	
10228	Open		3/16/23	9752	540H1154	7H14846	
10232	Open		4/10/23	9893	507H13839	7H13778	
10233	Open		4/10/23	9879	522H3680	14H15118	
10234	Open		4/14/23	9899	522H3680	14H15121	
10235	Open		4/15/23	1211	7H15954	35716272	
10236	Open		4/17/23	9901	522H3680	151H3632	
10239	Open		4/29/23	9889	507H13839	7H15042	
10240	Open		5/ 5/23	9875	507H13839	14H15118	
10241	Open		5/ 8/23	9727	7H14477	7H12587	

40 8 Open Heifers | Born 6-9 to 7-28-23, Medium Flesh, Est Weight 275#-350#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10243	Open		6/ 9/23	9929	7H15967	7H14945	
10244	Open		6/12/23	9897	7H15967	7H14194	
10245	Open		6/20/23	9935	7H15967	7H15245	
10248	Open		7/ 5/23	9964	515H318	7H15056	
10249	Open		7/13/23	8270	7H15718	7H13161	
10250	Open		7/17/23	9347	7H15849	7H14306	
10251	Open		7/26/23	9978	551H3617	7H14324	
10252	Open		7/28/23	9947	515H318	14H15209	

41 17 Open Heifers | Born 8-4to 9-22-23, Medium Flesh, Est Weight 250#-300#

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10254	Open		8/ 4/23	9587	250H15329	507H12198	
10255	Open		8/ 7/23	3630	7H14160	203H1468	
10256	Open		8/10/23	9992	515H318	151H3421	
10257	Open		8/10/23	9525	540H1154	551H3601	
10258	Open		8/11/23	9970	515H318	14H15460	
10260	Open		8/16/23	8181	250H15329	7H12342	
10261	Open		8/18/23	8282	200H10363	7H12567	
10262	Open		8/19/23	10001	597H41774	7H15084	
10263	Open		8/20/23	9685	7H15718	7H15127	
10264	Open		8/21/23	9511	7H15718	29H18813	
10265	Open		8/22/23	10023	597H41774	507H12198	
10268	Open		9/ 1/23	10025	597H41774	14H15179	
10269	Open		9/ 1/23	10030	614H15046	14H15301	
10270	Open		9/ 1/23	8903	540H1154	7H13754	
10271	Open		9/ 5/23	10009	7H15838	551H3723	
10272	Open		9/ 7/23	9055	7H15849	14H13858	
10274	Open		9/22/23	481	7H15849	7H14477	

42 4 Heifer Calves | On Milk, Born 10-7 to 10-25-23

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10278	Open		10/ 7/23	9002	540H1154	151H753	On Milk
10279	Open		10/16/23	541	7H15849	551H3379	On Milk
10280	Open		10/22/23	10028	507H14477	7H13778	On Milk, Red & White
10282	Open		10/25/23	179	7H13839	200H10992	On Milk

ID	Repro	ServSire	Brthdate	Dam	Sire	MGS	Comment
10286	Open		11/ 5/23	9666	7H15783	14H14890	On Milk
10287	Open		11/10/23	9546	7H15961	7H14922	On Milk
10289	Open		11/13/23	9584	507H14920	507H12198	On Milk
10290	Open		11/13/23	9591	540H1154	734H98	On Milk
10291	Open		11/15/23	9560	7H15961	7H14757	On Milk
10292	Open		11/16/23	456	540H1154	49893711	On Milk
10294	Open		11/17/23	10054	7H15838	7H15285	On Milk



80 + 4 & 5



Vaccination Protocol

Birth: 1st Defense Bolus | 1 Week: 3-PMH Naselgen | 2 Months: Ultrabac CD & Moraxella (Pinkeye)

4 Months 3-PMH Naselgen & Moraxella (Pinkeye) | 12 Months: Titanium 5L5 & Presponse

220 DCC: SRP Salmonella & Scourguard | 250 DCC: Presponse | 260 DCC: SRP Salmonella & Scourguard

10 DIM: J-5 & Ultrabac | 30 DIM: J-5 & Titanium 5L5 | Dry Treated with Quartermaster

