

Carson Acres

ONLINE Milking Herd & Bred Heifer Dispersal



12-17-25 | Hesperia, MI | www.kreegerdairy.com

Carson Acres

ONLINE Milking Herd & Bred Heifer Dispersal

Wednesday 12-17-25 12-1 PM ET

Bid Online or On The Phone

www.kreegerdairy.com

Load Out 12-18-25 @ 514 N Stone Rd Hesperia, MI

Sale Coordinator

Clay Papoi 517-526-1917

Sale Team

Chad Kreeger 517-294-3484

Paul Warner 517-231-8427

Brian Landis 574-536-5026

Dave Whelen 517-403-7219

Shaun Hyde 989-287-2660

Gabe Papoi 989-444-8275

David Bennett 989-286-7244

Joe Sparrow 270-670-4178

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

Parallel, Sand Freestalls, Headlocks, AI Bred & Sired, Registered
Complete Vaccinations & Herd Health | DHIA 34-62--0772
Cows have been Bird Flue Tested To Travel

Terms: Payment by Good Check or Wire Transfer before loading
No Buyers Premium | Trucking Available

Kreeger
and Associates, LLC

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



514 N Stone Rd Hesperia, MI 49421

Tom & Shirley 231-225-1167 Eric 231-450-0133

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. For 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.

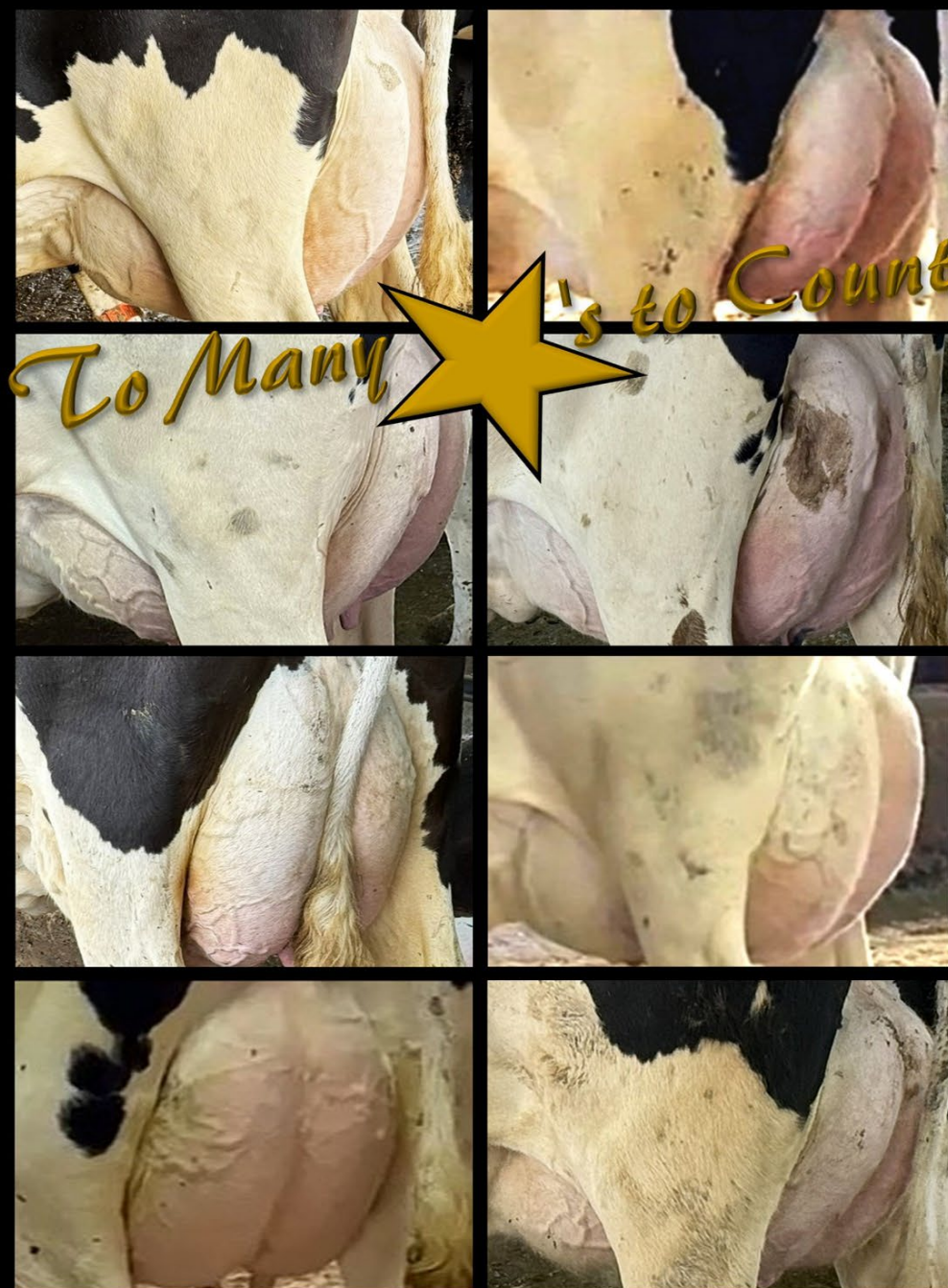
Trucking Details: Kreeger and Associates, LLC will assist with load outs and handle arrangements for the trucks.

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 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 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 Score Codes

5 ★ 5 Star Cow	PG Pregnant	Slight LLR Slight Light Left Rear	Slight IMB Slight Imbalanced	LRR Light Right Rear	3/4 LF 3 Quarter Left Front	IMB Imbalanced Udder
4 ★ 4 Star Cow	1st 1st Lact	Slight LRF Slight Light Right Front	Slight Limp Slight Limp / Walk	LLF Light Left Front	3/4 RR 3 Quarter Right Rear	RT Severe Reverse Tilt
100# Milking 100# +	2nd 2nd Lact	Slight LRR Slight Light Right Rear	Slight RT Slight Reverse Tilt	LLR Light Left Rear	3/4 LR 3 Quarter Left Rear	Lame Lame Feet
Trophy High Cow in The Herd	Dry Dry Cow	Slight LLF Slight Light Left Front	Slight WRT Slight Wide Rear Teats	LRF Light Right Front	3/4 RF 3 Quarter Right Front	WFT Wide Front Teats
5 ★ 5 Star Udder	FR Fresh	Slight SCC Somatic Cell 300K-499K	Slight NFT Slight Need Feet Trim	SCC Somatic Cell 500K+	Limp Limp or Walk	WRT Wide Rear Teats
4 ★ 4 Star Udder	COMBO Combination of Lact In Group	Slight WFT Slight Wide Front Teats	PRC Please Read Comments	IMB Imbalanced Udder	NFT Need Feet Trimmed	DU Deep Udder

10		4 Fresh 1st Lact Heifers Fresh 9-21 to 10-1																									
Group Avg		78	78	3.6	2.8	13	1											IDS Avg	5	4	4	4	2	13			
ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment						
1056	10/17/25	83	76	3.1	2.7	13	1				250HO14579	200HO10912	7/3/23	908	5	4	4	3	2	13	★★★★★						
1057	10/26/25	81	87	4.3	2.7	13	1				7HO15023	7HO7872	7/26/23	938	5	4	3	4	2	14	5★Udder						
1062	9/21/25	71	70	3.4	2.9	13	1				7HO15427	7HO12139	8/28/23	835	5	4	4	3	2	13	★★★★★						
1072	12/1/25						1				7HO16105	552HO3091	12/11/23	760	5	4	4	4	3	13	★★★★★						
11		8 Preg 1st Lact Heifers Due 5-24 to 6-22																									
Group Avg		86	105	4.8	3.7	63	1											IDS Avg	4	4	4	4	2	15			
ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment						
996	4/10/25	90	117	5.1	4	264	1		6/18	796HO10207	7HO15325	200HO10512	5/13/22	716	4	4	3	5	3	17	4★Udder						
1012	4/17/25	73	102	5.7	4.1	13	1		6/22	796HO10160	7HO15325	7HO12170	8/12/22	652	4	4	4	4	2	15	★★★★						
1030	1/28/25	83	93	4.1	3.5	19	1		6/6	714AN10000	250HO15329	7HO12111	11/27/22	650	5	4	4	3	2	14	★★★★★						
1035	2/10/25	79	95	4.6	3.7	13	1		5/30	796HO10180	7HO15325	151HO3246	12/12/22	809	4	4	4	4	3	16	★★★★						
1036	7/6/25	88	107	4.8	3.5	123	1		6/27	796HO10180	7HO15326	200HO10854	12/16/22	739	4	3	3	4	3	17	4★Udder, NFT						
1037	3/28/25	96	103	3.9	3.3	19	1		5/24	796HO10155	7HO15427	250HO12961	12/31/22	854	5	4	4	4	2	15	★★★★★						
1044	7/2/25	81	108	5.4	4	38	1		6/18	796HO10207	7HO14777	551HO3627	3/3/23	889	5	3	4	3	2	14	5★Udder, NFFT						
1047	5/9/25	96	114	4.6	3.5	13	1		6/14	796HO10180		14HO7770	4/17/23	929	4	4	4	3	2	14	★★★★						
12		5 Preg 1st Lact Heifers Due 2-27 to 5-9																									
Group Avg		75	96	5.1	3.8	13	1											IDS Avg	5	4	4	3	3	15			
ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment						
1026	5/17/25	66	79	4.5	3.9	13	1		5/9	796HO10207	7HO15325	151HO3501	11/5/22	901	5	3	3	4	2	14	5★Udder						
1040	2/18/25	77	89	4.3	3.5	13	1		4/18	796HO10186	200HO11828	7HO13267	1/16/23	871	5	4	4	3	3	15	★★★★★						
1041	2/10/25	77	103	5.4	4	13	1		2/27	551HO3617	551HO3855	200HO11000	1/25/23	928	5	4	4	3	3	15	★★★★★Scurs						
1043	2/23/25	68	92	5.6	3.9	15	1		3/20	796HO10186	HB		2/17/23	867	5	3	4	3	2	14	5★Udder						
1049	2/24/25	86	115	5.5	3.8	13	1		4/9	796HO10201	7HO15524	777HO11000	4/24/23	856	4	4	4	4	3	16	★★★★						
13		8 Dry 1st Lact Heifers Due 12-30 to 2-15																									
Group Avg						45	1	29529											IDS Avg	4	4	4	4	3	15		
ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment						
968	Dry					41	1	34757	1/15	7HO16293	7HO12787	1HO11950	11/11/21	764	3	4	4	4	3	18							
1002	Dry					63	1	23580	1/15	7HO16293	250HO15134	200HO10586	6/24/22	722	3	4	4	4	3	15							
1004	Dry					42	1	28167	12/30	250HO17215		250HO10619	6/30/22	866	4	4	4	4	3	15	★★★★						
1014	Dry					24	1	30410	1/9	7HO15915	250HO15134	552HO3091	9/6/22	744	4	4	4	4	3	16	★★★★						
1021	Dry					19	1	33305	2/6	551HO4709	250HO14579	7HO12198	10/4/22	723	5	4	3	4	2	15	5★Udder						
1027	Dry					15	1	25806	2/15	551HO4779	7HO15325	7HO12587	11/9/22	921	5	4	3	3	3	14	5★Udder						
1029	Dry					99	1	26224	1/15	7HO16293	250HO15329	200HO3877	11/24/22	735	4	4	4	4	3	16	★★★★						
1051	Dry					53	1	33985	2/5	7HO16293	7HO15208	200HO11687	5/22/23	940	5	4	4	3	2	14	★★★★★						
14		1 Fresh 2nd Lact Cow Fresh 11-26-25																									
ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment						
1019	11/26/25					20	2	30532			205HO14579	200HO10648	9/21/22	899	5	4	4	4	3	16	★★★★★						

15	4 2nd Lact Cows Fresh 7-23 to 9-7																						
	Group Avg															IDS Avg		4 4 4 4 2 15					
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Bred	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	971	8/14/25	101	118	4.6	3.2	13	2	30173			14HO7770	7HO10849	12/4/21	541	4	3	4	4	2	15	4 ★ Udder	
	978	7/26/25	103	104	3.4	3.3	13	2	30331			200HO11562	523HO1468	12/24/21	778	4	4	4	3	3	15	★★★★	
	1001	7/23/25	122	139	4.4	3.2	18	2	35264	11/8	796HO10207	551HO3617	76HO716	6/24/22	609	4	4	4	4	2	16	★★★★	
	1003	9/7/25	94	99	3.7	3.3	31	2	28269			551HO3855	7HO12139	6/25/22	889	5	4	4	4	2	14	★★★★★	
16	4 Preg 2nd Lact Cows Due 6-6 to 6-24																						
	Group Avg															IDS Avg		4 4 4 4 3 17					
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	942	4/19/25	75	89	4.4	3.8	19	2	26227	6/15	596HO77777	250HO12961	523HO1468	8/8/21	658	4	4	4	4	3	17	★★★★	
	953	1/2/25	88	108	4.9	3.4	19	2	29233	6/16	796HO10207	200HO11091	76HO587	9/1/21	719	4	4	4	4	3	18	★★★★ Scur	
	967	7/1/25	92	102	4.2	3.2	13	2	30501	6/24	796HO10201	250HO12975	7HO13730	11/6/21	821	4	3	3	4	2	16	4 ★ Udder, NFFT	
	986	3/10/25	83	90	3.9	3.4	13	2	31151	6/6	7HO11928	250HO14465	1HO2428	2/2/22	749	5	4	4	4	3	15	★★★★★	
17	2 Preg 2nd Lact Cows Due 2-26 to 4-11																						
	Group Avg															IDS Avg		4 4 4 4 3 17					
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	945	8/29/24	77	92	4.5	3.8	14	2	36732	4/11	676CH6002	200HO11687	7HO10575	8/13/21	500	4	4	4	4	3	17	★★★★	
	979	1/30/25	81	101	4.8	3.9	33	2	33537	2/26	7HO16958	200HO11332	200HO11124	1/3/22	845	4	4	4	4	2	16	★★★★	
18	5 Dry 2nd Lact Cows Due 12-18 to 1-29																						
	Group Avg															IDS Avg		4 4 3 4 3 17					
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	923	Dry					38	2	28681	1/29	250HO13736	200HO10912	200HO10792	12/31/20	762	3	3	3	4	3	17		
	937	Dry					16	2	28664	12/18	250HO17215	250HO14465	7HO13839	6/29/21	819	5	4	3	4	3	17	5 ★ Udder	
	951	Dry					22	2	34104	1/15	7HO16293	551HO3710	1HO2476	8/21/21	745	4	3	3	4	3	18	4 ★ Udder	
	957	Dry					88	2	31735	1/18	7HO15915	551HO3617	76HO1603	9/28/21	827	4	4	4	4	3	18	★★★★	
	984	Dry					17	2	33794	12/28	7HO15427	250HO12975		1/30/22	867	4	4	4	4	3	17	★★★★	
19	4 2nd Lact Cows (COMBO Group-Fresh,Dry, Preg, & Serviced) 🚩																						
	Group Avg															IDS Avg		5 3 3 4 3 16					
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Repro	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	1025	9/15/25	98	116	4.8	3.2	19	2	31234			250HO15134	777HO11241	10/18/22	924	4	4	3	3	2	13	4 ★ Udr, Sw-R Hock	
	980	3/3/25	75	80	3.7	3.4	44	2	28396	D 3/23	796HO10180	200HO3913	203HO1468	1/4/22	630	5	3	3	4	2	14	5 ★ U,NFFT, Limp-RF	
	918	Dry					72	2	30978	1/3	676CH6002	14HO7923	1HO2428	12/14/20	749	4	3	3	4	3	19	4 ★ U,NFT, Limp-FR	
	1016	7/29/25	98	108	4.2	3.2	20	2	31673	B 11/12	796HO10250	250HO15329	200HO8871	9/16/22	784	5	3	3	4	3	16	5 ★ Udr,Sw-Knee	
20	4 Fresh 3rd Lact Cows Fresh 9-7 to 9-28																						
	Group Avg															IDS Avg		5 4 4 4 2 16					
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	882	9/7/25	130	152	4.7	3.1	15	3	32890			200HO10619	7HO10575	3/30/20	485	5	4	4	4	2	15	★★★★★	
	924	9/20/25	111	116	3.8	3.1	38	3	28928			777HO11241	200HO10619	1/4/21	805	4	4	4	4	2	15	★★★★	
	940	10/28/25	113	121	4	3.1	19	3	33030			200HO11687	200HO10146	7/27/21	709	4	4	4	4	3	17	★★★★	
	955	9/15/25	101	117	4.7	2.9	13	3	33870			250HO14931	147HO2462	9/22/21	585	5	4	4	4	2	17	★★★★★	

21	3 3rd Lact Cows Fresh 7-19 to 8-19																								
	Group Avg		107	109	3.5	3.3	15	3	33309								IDS Avg	4	4	4	4	2	16		
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Bred	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment			
	890	7/19/25	126	128	3.5	3.2	13	3	33673	11/8	596HO77777	200HO11289	7HO7872	6/26/20	268	4	4	4	4	2	16	★★★★			
	915	8/14/25	98	94	3.1	3.2	13	3	32672			151HO3703	551HO698	12/7/20	588	4	4	4	4	2	15	★★★★			
	944	8/19/25	98	106	3.9	3.4	19	3	33582			250HO14465	7HO13730	8/12/21	822	5	4	4	4	3	16	★★★★★			
22	4 Preg 3rd Lact Cows Due 3-6 to 7-1																								
	Group Avg		76	105	5.8	4.2	40	3	31356								IDS Avg	4	4	4	4	3	16		
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment			
	809	9/25/24	83	97	4.4	3.7	76	3	33353	3/6	7HO15427	151HO3246	7HO10550	4/14/19	524	4	4	4	4	3	17	★★★★			
	893	11/14/24	85	125	6.3	4.2	23	3	30371	3/6	7HO15427	200HO11616	203HO1468	8/8/20	743	5	4	4	4	3	16	★★★★★			
	921	2/3/25	75	97	5	4.1	33	3	32370	6/18	151AN1898	7HO12587	200HO10036	12/27/20	755	4	4	4	4	2	16	★★★★			
	931	3/2/25	60	102	7.5	4.8	29	3	29330	7/1	796HO10160	250HO14605	7HO9893	3/24/21	592	3	4	3	4	3	16	Scur			
23	3 Dry 3rd Lact Cows Due 1-3 to 2-14																								
	Group Avg							56	3	30487								IDS Avg	4	4	4	4	3	18	
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment			
	866	Dry					136	3	28984	1/3	676CH6002	250HO10619	7HO9893	1/21/20	556	4	4	4	4	3	18	★★★★			
	901	Dry					48	3	27204	1/29	7HO15915	151HO3501	200HO6480	9/30/20	683	4	4	4	4	3	18	★★★★★ Scur			
	905	Dry					18	3	32622			200HO11620	200HO6480	10/7/20	672	4	4	4	4	3	17	★★★★★			
	906	Dry					22	3	33138	2/14	7HO15977	200HO11620	503HO1468	10/8/20	663	4	4	4	4	3	17	★★★★★ Scur			
24	3 3rd Lact Cows Fresh 6-22 to 10-4 🏠																								
	Group Avg		95	112	4.6	3.5	49	3	30966								IDS Avg	4	3	3	4	2	16		
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Bred	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment			
	902	10/4/25	101	119	4.6	3.3	20	3	26928			200HO11620	1HO2428	10/2/20	746	4	3	3	3	3	16	4 ★ U,NFT, Limp-FR			
	920	8/5/25	96	112	4.4	3.6	87	3	32710	11/12	7HO16293	551HO3703	1HO10824	12/25/20	620	3	3	3	4	2	16	SI LLR			
	929	6/22/25	88	106	4.7	3.5	41	3	33260			14HO7770	200HO10805	2/18/21	726	4	3	4	4	2	16	4 ★ U,SI-Limp, Scur			
25	4 Fresh 4th Lact Cows Fresh 9-15 to 11-26																								
	Group Avg		121	134	4.4	2.9	22	4	32239								IDS Avg	4	4	4	4	3	16		
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment			
	717	11/19/25					26	4	33306			523HO1468	147HO2462	3/11/18		4	4	4	4	3	16	★★★★			
	821	10/26/25	94	105	4.5	2.8	19	4	30070			7HO13730	7HO10550	6/24/19	507	3	3	3	5	2	15				
	891	9/15/25	148	162	4.2	3	18	4	35726			551HO3627	200HO10146	7/2/20	720	3	4	4	4	2	16				
	896	11/26/25					24	4	29855			200HO10648	7HO12111	9/1/20	655	4	3	4	3	3	16	4 ★ Udder			
26	6 4th+ Lact Cows Fresh 7-1 to 8-27																								
	Group Avg		105	114	4.1	3.0	126	6	32720								IDS Avg	3	3	4	3	2	15		
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Bred	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment			
	600	8/17/25	118	119	3.7	2.7	528	7	36397	11/15	796HO10250	7HO9893	507HO8165	11/6/16		3	4	4	3	2	14				
	656	8/19/25	100	111	4.5	2.8	18	6	35315			7HO12111	507HO11730	8/18/17		3	3	4	4	2	16				
	712	8/5/25	92	113	5.1	3.1	100	6	31445	11/15	796HO10250	200HO10586	7HO10884	2/23/18		3	3	3	3	2	15				
	716	7/11/25	111	115	3.6	3.3	50	6	32874	10/25	796HO10263	200HO10512	200HO2956	3/8/18		3	3	4	3	2	16				
	723	7/1/25	81	90	4.1	3.4	44	5	25733	10/18	796HO10263	7HO12198	7HO9420	5/6/18		4	3	4	4	3	17	4 ★ Udder			
	806	8/27/25	131	135	3.8	2.8	13	4	34557			200HO10448	HB	4/10/19	354	3	4	4	3	2	14				

27	2 2nd+ Lact Cows Fresh 7-6 to 10-26 🏠																						
	Group Avg	108	120	4.4	3.0	13	3	35915							IDS Avg	3	3	4	4	2	16		
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	770	10/26/25	96	108	4.5	2.9	13	4	34415			200HO10854	7HO10721	11/1/18		3	3	3	4	2	16	Horns	
	976	7/6/25	120	131	4.2	3	13	2	37414			200HO11332	200HO10854	12/18/21	770	3	3	4	4	2	16	4 🌟Udder, Horns	
28	4 Preg 4th Lact Cows Due 4-25 to 5-23																						
	Group Avg	97	115	4.6	3.5	25	4	33817							IDS Avg	4	4	4	4	3	16		
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	762	2/20/25	90	107	4.5	3.6	41	4	31788	4/25	796HO10207	200HO10792	7HO10575	10/17/18		3	4	4	4	3	16		
	807	11/22/24	98	112	4.5	3.2	19	4	33754	4/25	714AN10000	513HO3190	7HO12464	3/29/19	631	4	3	4	3	3	16	4 🌟Udder	
	830	4/23/25	107	123	4.4	3.3	19	4	38986	5/14	796HO10201	250HO13736	7HO12111	8/2/19	643	4	4	4	4	2	16	★★★★	
	845	12/12/24	94	117	4.8	3.9	19	4	30741	5/23	796HO10201	200HO11124	200HO10586	10/12/19	677	3	4	3	4	3	16		
29	2 Preg 5th Lact Cows Due 4-28 to 7-1																						
	Group Avg	67	77	4.4	3.4	93	5	31725							IDS Avg	3	3	3	4	3	18		
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	739	2/5/25	75	91	4.9	3.3	23	5	32006	4/28	151AN1898	200HO10854	507HO9259	7/27/18		3	3	3	4	3	18	NFT	
	755	2/5/25	58	63	3.9	3.4	162	5	31444	7/1	796HO10180	200HO10036	76HO716	9/20/18		3	2	2	4	3	17	NFT	
30	4 Dry 4th+ Lact Cows Due 12-18 to 2-16																						
	Group Avg					29	4	30132							IDS Avg	3	4	4	4	3	17		
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	733	Dry					71	5	30254	1/27	250HO13736	7HO12589	7HO6838	7/7/18		3	3	3	4	3	17	NFT	
	784	Dry					17	4	30755	12/18	250HO17215	200HO8871	7HO12042	12/23/18	430	3	4	4	4	3	17		
	839	Dry					15	4	29771	2/16	551HO5599	7HO12344	7WW11163	9/9/19	392	4	4	4	4	3	17	★★★★	
	869	Dry					13	4	29749	12/31	250HO16839	7HO13778	552HO3091	2/2/20	625	3	3	4	4	2	16		
31	5 4th+ Lact Cows (Combo Group-Fresh or Preg) Fresh 4-2 to 11-5 🏠																						
	Group Avg	86	101	4.7	3.3	213	5	30858							IDS Avg	4	3	3	4	3	15		
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	650	4/2/25	100	98	3.5	2.8	200	6	35453	5/9	796HO10160	7HO12111	7HO12353	7/7/17		3	3	3	4	2	15	Limp-LR	
	722	8/12/25	75	88	4.6	3.2	373	6	24584			200HO10586	7HO7735	4/22/18		4	3	4	3	3	16	4 🌟Udder, NFFT	
	829	3/7/25	85	112	5.5	3.6	264	4	34353	4/11	796HO10201	513HO3190	203HO1468	7/31/19	634	4	3	4	4	3	16	4 🌟Udder, Limp-LR	
	855	8/28/25	86	107	5	3.4	13	4	28314			551HO3627	200HO10586	12/25/19	703	4	3	3	3	2	15	4 🌟UDr, NFT-Limp	
	899	11/5/25						4	31586			200HO10648	7HO12111	9/23/20	660	3	3	3	4	3	15	Sw Hock	
32	3 Fresh/Serviced 2nd+ Lact Cows (3/4 Cow Group) Fresh 7-29 to 8-28 🏠																						
	Group Avg	98	111	4.5	3.0	25	2	29148							IDS Avg	3	3	3	4	2	17		
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Bred	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment	
	925	8/10/25	126	143	4.5	3	13	3	31607	11/8	596HO77777	14HO7770	7HO12464	1/24/21	597	3	3	3	5	2	17	3/4-LF	
	972	7/29/25	100	111	4.1	3.4	13	2	27901	10/11	796HO10160	7HO12787	200HO6480	12/9/21	693	3	3	3	4	3	18	3/4-LF	
	1013	8/28/25	69	80	4.8	2.7	50	2	27935			250HO15134	250HO12961	9/5/22	837	3	4	4	4	2	16	3/4-LR	

33	3 Preg 2nd+ Lact Cows (3/4 Cow Group) Due 5-9 to 6-17 📅																					
	Group Avg								IDS Avg							3 3 4 4 2 16						
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment
	658	4/14/25	103	114	4.1	3.3	66	6	34109	5/15	796HO10160	523HO1468	7HO12399	8/23/17		3	3	3	4	2	16	3/4-FR
823	1/26/25	73	100	5.8	3.7	35	4	25489	5/9	796HO10160	200HO10693	7HO9420	6/25/19	15	3	4	4	4	3	16	3/4-LF	
965	4/8/25	100	110	3.7	4	13	2	34060	6/17	796HO10160	250HO14931	200HO6480	10/28/21	683	3	3	4	5	2	16	3/4-RF, Duck Walk	
34	2 Preg 1st+ Lact Cows Due 8-1 to 8-6																					
	Group Avg								IDS Avg							4 3 4 4 3 16						
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment
	941	11/27/24	69	92	5.3	4	31	2	30484	8/6	151AN1898	200HO11687	200HO10146	7/27/21	709	4	2	3	3	2	15	4★Udder
1023	6/4/25	73	96	5.3	3.9	13	1		8/1	796HO10263	250HO15134	200HO10854	10/11/22	734	4	3	4	4	3	17	4★Udder	
35	2 Preg 3rd+ Lact Cows Due 8-4 to 8-7																					
	Group Avg								IDS Avg							3 4 3 4 3 16						
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Due	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment
	702	4/4/25	81	94	4.5	3.3	13	5	29569	8/7	796HO10237	7HO12464	7HO11814	1/12/18		3	4	3	4	2	17	
928	3/20/25	94	125	5.3	4.1	19	3	31845	8/4	796HO10160	200HO11000	200HO10871	2/15/21	795	3	3	3	3	3	15		
36	4 1st+ Lact Cows Fresh 5-4 to 7-15																					
	Group Avg								IDS Avg							4 4 4 4 3 16						
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Bred	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment
	964	7/3/25	116	126	4	3.2	13	2	34283			250HO14931	200HO10805	10/24/21	683	4	3	4	4	3	17	4★Udder, Scur
1011	5/17/25	69	103	6.4	4.1	132	1		11/6	796HO10237	7HO15325	200HO10693	8/11/22	823	4	4	4	4	3	16	4★Udder	
1039	5/4/25	90	106	4.4	3.6	44	1				200HO3913	250HO13736	1/9/23	830	4	4	4	4	3	16	4★Udder	
1045	7/15/25	71	90	5	3.7	50	1		10/11	796HO10250	7HO15325	147HO2462	3/26/23	585	5	4	4	3	2	13	5★Udder	
37	3 2nd+ Lact Cows Fresh 2-26 to 5-12																					
	Group Avg								IDS Avg							4 4 4 4 3 16						
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Bred	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment
	846	4/29/25	111	117	4	2.9	132	4	32903	11/15	796HO10250	7HO13730	7HO9893	10/28/19	600	3	4	4	4	2	15	
898	5/12/25	90	108	4.6	3.6	18	3	32000	10/12	796HO10237	151HO3501	7HO11351	9/17/20	434	4	4	4	4	3	18	4★Udder	
958	2/26/25	75	101	5.4	4	13	2	26078			551HO3617	513HO3190	9/28/21	829	5	4	4	4	3	16	5★Udder	
38	2 3rd+ Lact Cows Fresh 4-23 to 5-5																					
	Group Avg								IDS Avg							4 4 4 4 3 16						
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Bred	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment
	795	12/26/24	90	121	5.4	4.1	18	4	35569	10/11	151AN1898	200HO10871	7HO12042	1/22/19	548	4	4	4	4	3	16	4★Udder
897	11/25/24	86	106	4.7	3.8	13	3	36205			200HO10648	7HO11477	9/5/20	117	4	3	3	4	2	16	4★Udder	
39	3 Serviced 1st+ Lact Cows Fresh 4-23 to 5-5 📅																					
	Group Avg								IDS Avg							4 4 4 4 2 16						
	ID	Fresh	Milk	ECM	Fat%	Pro%	SCC	Lact	305me	Bred	ServSire	Sire	Mgs	BrthDate	Dam	U	F	L	S	B	W	Comment
	932	4/23/25	107	114	3.7	3.5	25	3		11/15	796HO10250	250HO14931	7HO13730	3/27/21	814	5	4	4	4	2	16	5★Udr, NFFT
1033	5/5/25	109	118	4	3.2	13	1		11/16	796HO10160	250HO15329	200HO10805	12/4/22	728	4	4	4	4	2	16	4★Udr, Sw Knees	
1038	4/23/25	83	103	4.8	3.8	31	1		11/5	796HO10250	250HO14579	200HO10363	1/3/23	704	4	4	4	4	3	15	4★Udr, Horns	

50	3 Preg Heifers Due 12-30 to 1-23, Avg 248 DCC Medium+ Flesh, Est Avg Weight 1350#-1450#													
	Group Avg		248							Dams Avg	27630	1067	846	1914
	ID	Due	DCC	ServSire	ssNM\$	Sire	sNM\$	Mgs	BrthDate	Dam	305me	Fat	Pro	CFP
	Comment													
	1053	1/23	234	551HO4779	654	7HO15325	266	7HO13730	5/29/23	820	27684	1038	850	1888
	1075	1/8	249	551HO4779	654	250HO14579	72	250HO12961	12/24/23	942	26227	1070	828	1898
	1081	12/30	261	551HO6039	922	7HO16105	118	7HO13730	1/13/24	822	28978	1094	861	1955
51	12 Preg Heifers Due 2-1 to 2-22, Avg 214 DCC Medium+ Flesh, Est Avg Weight 1250#-1350#													
	Group Avg		214							Dams Avg	31326	1203	986	2189
	ID	Due	DCC	ServSire	ssNM\$	Sire	sNM\$	Mgs	BrthDate	Dam	305me	Fat	Pro	CFP
	Comment													
	1048	2/14	212	151AN1720	BEEF	250HO15208	159	523HO1468	4/17/23	778	28459	1180	997	2177
	1054	2/14	212	151AN1720	BEEF	7HO15325	266	250HO10619	6/1/23	866	28984	1405	970	2375
	1058	2/14	212	151AN1720	BEEF	7HO15524	-12	250HO14465	7/31/23	944	33582	1109	1089	2198
	1059	2/14	212	151AN1720	BEEF	7HO15325	266	200HO3913	8/2/23	802	37509	1212	1088	2300
	1060	2/19	207	7HO14804	660	7HO15324	569	250HO14465	8/16/23	937	28664	822	854	1676
	1061	2/12	214	76AN5022	BEEF	551HO3617	-521	200HO8871	8/21/23	784	30755	1254	999	2253
	1065	2/12	214	76AN5022	BEEF	7HO16105	118	7HO12464	9/19/23	702	29569	1326	897	2223
	1077	2/1	225	551HO5599	815	7HO16105	118	7HO12587	1/3/24	921	32370	1368	1059	2427
	1079	2/2	224	551HO4907	757	7HO15427	44	551HO3617	1/3/24	957	31735	1101	1005	2106
	1082	2/22	204	551HO4907	757	250HO12961	137	250HO12961	1/31/24	854	31690	1297	1008	2305
	1084	2/1	225	551HO5599	815	7WW14477		20WW10036	2/2/24	755	31444	1234	947	2181
	1089	2/20	206	551HO6074	713			250HO14465	2/19/24	986	31151	1126	919	2045
52	5 Preg Heifers Due 3-12 to 3-25, Avg 179 DCC Medium+ Flesh, Est Avg Weight 1150#-1250#													
	Group Avg		179							Dams Avg	31546	1161	938	2098
	ID	Due	DCC	ServSire	ssNM\$	Sire	sNM\$	Mgs	BrthDate	Dam	305me	Fat	Pro	CFP
	Comment													
	1091	3/12	186	596HO10201	905	7HO15523	536	7HO13730	3/3/24	846	32903	1019	907	1926
	1090	3/18	180	596HO10207	450	7HO14477	-1106	7HO12111	2/26/24	650	34453	1237	1002	2239
	1085	3/19	179	596HO10201	905	7HO15427	44	7HO13730	2/3/24	842	28053	1052	793	1845
	1086	3/19	179	551HO5599	815	7HO15523	536	7HO12198	2/6/24	723	25733	1181	877	2058
	1093	3/25	173	596HO10207	450	7HO16523	335	250HO12961	3/30/24	837	36590	1314	1109	2423
53	8 Preg Heifers Due 4-8 to 5-9, Avg 148 DCC Medium+ Flesh, Est Avg Weight 1050#-1150#													
	Group Avg		148							Dams Avg	31765	1330	1008	2338
	ID	Due	DCC	ServSire	ssNM\$	Sire	sNM\$	Mgs	BrthDate	Dam	305me	Fat	Pro	CFP
	Comment													
	1066	4/8	159	714AN10000	BEEF	7HO15523	536	200HO10792	10/3/23	762	31788	1283	974	2257
	1069	4/11	156	676CH6002	BEEF	7HO16104	-194	203HO1468	11/4/23	743	30930	1565	1013	2578
	1071	4/11	156	676CH6002	BEEF	7HO16105	118	7HO13778	12/8/23	869	29749	1229	895	2124
	1083	4/11	156	551HO6074	713	250HO14579	72	200HO11000	2/1/24	928	31845	1463	1104	2567
	1068	4/14	153	HB		7HO16104	-194	7HO13839	10/20/23	815				
	1095	4/23	144	551HO6215	845	250HO16388	106	551HO3627	5/23/24	855	28314	1300	919	2219
	1076	5/9	128	796HO10160	718	7HO16105	118	200HO11124	12/25/23	845	30741	1275	1031	2306
	1087	5/9	128	796HO10160	718	250HO14579	72	250HO13736	2/7/24	830	38986	1193	1119	2312