

CHOATE'S BELLY ACRES

ONLINE MILKING HERD & SPRINGER DISPERSAL



8-18-21 | 12-1 PM ET | ONLINE | WWW.KREEGERDAIRY.COM

CHOATE'S BELLY ACRES

ONLINE MILKING HERD & SPRINGER DISPERSAL

Wednesday 8-18-2021

12-1 PM ET

Bid Online or On The Phone

www.kreegerdairy.com

Load Out 8-19-21 at 11670 Culver rd Cement City, MI

Unless other arrangements are made prior to the sale

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 Coordinators

Paul Warner	517-231-8427
Dave Whelen	517-403-7219

Sale Team

Chad Kreeger	517-294-3484
Clay Papoi	517-526-1917
Brian Landis	574-536-5026
Shaun Hyde	989-287-2660
Gabe Papoi	989-444-8275
Dave Bennett	989-286-7244

Complete Herd Health & Vaccinations with
Country Side Vet Clinic

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

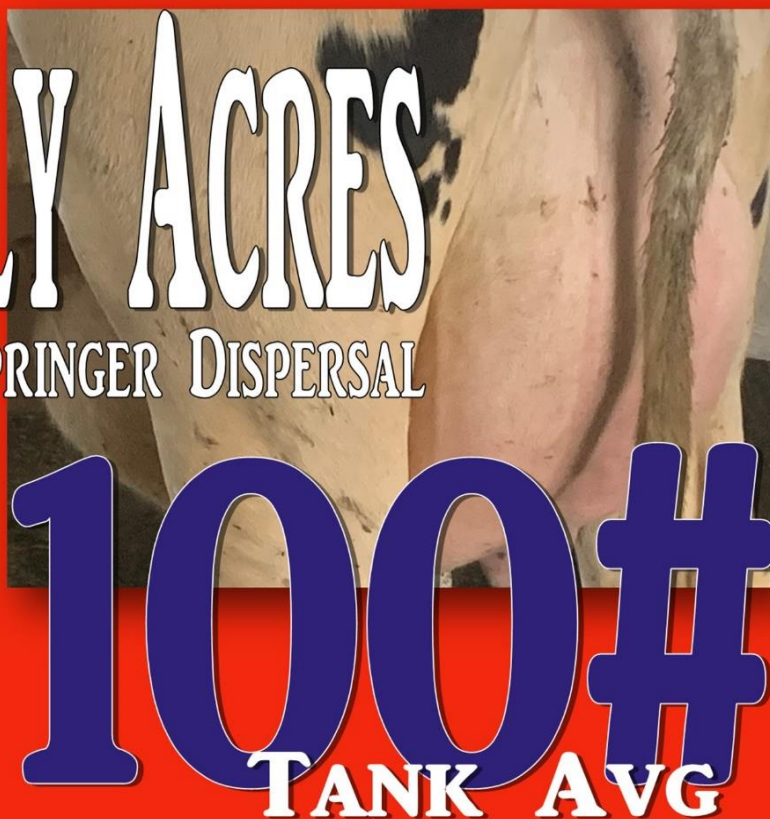
Terms: Full Payment before or at loading
No Buyers Premium | Trucking Available

Sale Managed By

Kreeger
and Associates, LLC
Box 42 Cass City, MI 48726
Chad Kreeger 517-294-3484

Owner

Choate's Belly Acres
Cement City, MI
Henk 517-812-1663 Levi 517-812-1662
Andrew Reinker 517-812-5610



Herd Facts

Parallel Parlor | Sand Stalls | Headlocks | Ally Scrapers
Weekly Health | 100% AI Bred & Sired (High NM\$ Bulls)
DHIA Herd Code 34-38-0739

Vaccination Protocol

Birth & Weaning: Nasalgen3 | 4m- Vision7, Express FP10, 5m-Vision 7,
Express FP10 | 12m-Vision 7, Cattlemaster Gold FP5L5 | 200DCC-
Vision 7, Bovilis J-5 | 30 Days Prefresh-Bovilis J-5 | Fresh-Nasalgen3 |
30 Days Fresh-Bovilis J-5, Cattlemaster Gold FP 5L5 | 150 DCC- Cattle-
master Gold FP 5L5 | Dry Off- Vision 7, Bovilis J-5, & Spectramast DC
& Lockout Sealenat

Avg Milk Peaks

1st Lact 105# @ 88 DIM , 2nd Lact 129# @ 59 DIM, 3rd Lact 136# @ 55
DIM, 4th+ 138# @ 50 DIM



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.

(A) Appearance

Range 1-5 with 3 as an Average Good Cow

(U) Udder

Range 1-5 with 3 as an Average Good Udder

(F) Feet

Range 1-5 with 3 as an Average Good Feet

(L) Legs

Range 1-5 with 3 as an Average Good Legs

(S) Stature

Range 1-5 with 3 as an Average Size Cow

(B) Body Condition

Range: 1 (Thin)-5 (Fat)

Other Codes

(LF)	Left Front
(RF)	Right Front
(LR)	Left Rear
(RR)	Right Rear
(LLR)	Light Left Rear Quarter
(LRR)	Light Right Rear Quarter
(LLF)	Light Left Front Quarter
(LRF)	Light Right Front Quarter
(3 QU)	3 Quarter Cow
(WFT)	Wide Front Teats
(WRT)	Wide Rear Teats
(IMB)	Imbalanced Udder
(HPN)	High Pins
(LPN)	Low Pins
(NFT)	Needs Foot Trimming
(SL)	Slight
(LAM)	Lame
(LMP)	Limp

Star System

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

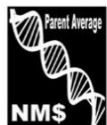
4 STAR– Almost a 5, but not quite!



Cattle in this lot are genomic tested , The NM\$ is genomic



Protocol used that was designed by the herd veterinarian



Cattle in this lot are NOT genomic tested , The NM\$ is Parent Average



Heifers off the dairy of there birth.



Cattle Selling in this lot are AI Bred



Grower heifers that have been raised from baby calves



Cattle Selling in this lot are AI Sired



Grower heifers that have a history of buyer success

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 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 very. 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 asaccurate 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.

1 5 Head 1st Lact Fresh 7-9 to 7-20 ALL 4 & 5 STAR																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3323	7/20/21	64	3.5	3.5	76	1	64	26860					7H11708	11H11837	4	3	4	3	3	4 STAR	
3339	7/25/21	62	0.0	0.0	264	1	0	0					11H12246	7H11351	4	3	4	3	3	4 STAR	
3327	7/ 9/21	72	3.4	3.4	81	1	88	31210					11H12237	11H11414	4	4	4	3	3	4 STAR	
3338	7/18/21	73	3.3	2.7	22	1	73	26250					11H12293	11H11596	5	4	4	3	3	5 STAR	
3342	7/20/21	68	4.3	3.1	115	1	67	29780					7H11708	7H11573	5	4	4	3	2	4 STAR	
					34	0.2	6	2686								1	1	1	1	1	

2 5 Head 1st Lact Fresh 6-19 to 7-9 Group AVG 100# Milk & 69K SCC ALL 4 & 5 STAR																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3284	6/27/21	100	3.1	2.7	214	1	100	35550					11H12246	7H9173	5	3	4	3	2	5 STAR	
3289	6/19/21	101	3.3	2.9	38	1	101	32940					11H11933	11H11436	5	3	4	4	3	5 STAR	
3325	6/30/21	101	4	2.8	66	1	101	36000					7H13302	7H11573	5	3	3	3	4	4 STAR - Gogle	
3326	6/21/21	96	3.1	2.9	14	1	102	30710					7H13302	7H11573	4	3	3	2	4	4 STAR	
3330	7/ 9/21	100	3.1	2.9	13	1	100	34840					7H13302	11H11758	5	3	4	3	3	5 STAR	
		100	3.3	2.8	69	1	101	34008								5	3	4	3	3	

3 10 Head 1st Lact Fresh 5-25 to 7-2 Group AVG 97# Milk & 53K SCC ALL 4 & 5 STAR																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3240	6/25/21	91	3.8	3	62	1	93	30260					11H12148	11H11544	4	3	4	3	4	4 STAR	
3271	6/26/21	93	4.1	2.9	29	1	93	36570					7H13302	11H11750	5	3	4	3	3	5 STAR	
3281	6/ 1/21	95	4.6	2.9	18	1	100	31370	8/12	B			7H13302	11H11676	5	3	4	3	3	4 STAR	
3303	7/ 2/21	94	3.5	2.6	18	1	97	34640					11H12246	11H8031	4	3	4	3	3	4 STAR	
3306	5/25/21	106	3.6	2.9	14	1	108	33880	8/5	B			11H12246	11H11419	5	3	3	3	2	4 STAR	
3312	6/13/21	101	3.5	2.5	41	1	109	34470					11H12293	11H11446	4	3	4	3	2	4 STAR	
3321	6/11/21	99	2.9	2.6	141	1	100	28000					11H12246	507H8946	4	3	3	3	3	4 STAR	
3322	6/29/21	95	3.3	3	38	1	95	34310					11H12237	11H11544	5	3	4	4	3	4 STAR	
3328	6/14/21	98	3.5	2.6	152	1	98	31450					11H12204	11H11248	4	3	4	3	3	4 STAR	
3335	6/25/21	93	2.2	2.8	13	1	93	30020					11H12204	11H11444	5	3	3	3	3	4 STAR	
		97	3.5	2.8	53	1	99	32497								5	3	4	3	3	

4 5 Head 1st Lact Fresh 6-19 to 7-4 Group AVG 96# Milk & 88K SCC 305ECM 29579#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3272	6/16/21	94	3.3	2.6	14	1	105	29100					11H11786	7H10819	3	3	3	3	2	94# Heifer	
3304	6/ 7/21	87	3.5	2.7	27	1	97	26360					11H12246	11H8031	4	2	2	3	3	4 On Udder!	
3287	6/29/21	97	2.7	2.9	71	1	100	27420					14H7418	11H11784	4	3	4	3	4	4 On Udder!	
3329	7/ 4/21	101	5.4	2.6	141	1	101	36790					7H13302	7H11573	5	3	3	2	3	5 On Udder!	
3334	6/28/21	101	3.2	2.6	187	1	111	32280					11H12246	11H11040	3	3	4	3	3	4 On Legs!	
		96	3.6	2.7	88	1	103	30390								4	3	3	3	3	

5 4 Head 1st Lact Fresh 4-5 to 4-25 Group AVG 106# Milk & 97K SCC All Are Serviced 305 ECM 31440#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3280	4/23/21	98	3.6	2.8	187	1	99	31380	7/ 8/21	P	4-15-22	11H15388	11H11933	11H11316	4	3	3	2	3	4 STAR	
3260	4/ 5/21	102	2.2	2.6	141	1	108	29590	7/29/21	B		11H15388	11H11786	507H9754	3	3	3	3	2	100# Heifer	
3267	4/25/21	109	3.4	2.6	35	1	126	30850					11H11786	11H11278	3	3	3	3	2	100# Heifer	
3261	4/ 3/21	116	3.3	2.6	25	1	116	33250	7/29/21	B		11H15388	11H11786	507H9754	3	3	3	3	2	100# Heifer	
		106	3.1	2.7	97	1	112	31268								3	3	3	3	2	

6 5 Head 1st Lact Group AVG 72# Milk & 85K SCC Due 11-4 to 11-25 305 ECM 31254#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3134	11/26/20	79	3	2.9	13	1	103	32950	2/11/21	P	11/18/21	11H15235	7H12131	11H11629	4	4	4	3	3	4 STAR	
3138	11/18/20	81	3.3	3	141	1	101	28000	1/28/21	P	11/ 4/21	11H15053	11H12000	11H11514	4	3	3	4	3	4 On Udder!	
3174	11/28/20	73	3.9	3.1	27	1	97	32760	2/11/21	P	11/18/21	11H15235	7H11946	7H11573	4	3	3	4	3	4 On Udder!	
3191	12/ 9/20	65	4.7	3.4	44	1	94	32940	2/18/21	P	11/25/21	11H12124	14H7418	11H11666	5	3	4	4	3	4 STAR	
3194	12/ 2/20	60	4.2	3.3	200	1	87	29620	2/11/21	P	11/18/21	11H15235	7H12533	11H11676	5	3	3	3	4	5 On Udder!	
		72	3.8	3.1	85	1	96.4	31254							4	3	3	4	3		

7 5 Head 1st Lact Group AVG 95# Milk & 211K SCC Due 2-3 to 2-19 305 ECM 33832# All 4 STARS																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3208	2/13/21	88	3.7	3.4	162	1	96	32400	4/29/21	P	2/ 3/22	11H15388	11H12148	11H11436	4	3	4	3	3	4 STAR	
3213	2/ 8/21	102	3.4	3.2	246	1	110	38440	5/15/21	P	2/19/22	11H12124	11H11725	11H11432	4	4	4	3	3	4 STAR	
3225	2/ 8/21	95	3.5	2.9	200	1	101	33560	5/13/21	P	2/17/22	11H12124	14H7418	11H11579	5	3	3	3	3	4 STAR	
3239	2/19/21	87	3.1	2.9	200	1	98	31770	5/ 6/21	P	2/10/22	11H15388	11H11933	11H10357	5	3	4	3	3	4 STAR	
3245	3/ 3/21	104	2.4	3	246	1	109	32990	5/13/21	P	2/17/22	11H12124	14H7418	11H11579	4	3	4	3	3	4 STAR	
		95	3.2	3.1	211	1	103	33832							4	3	4	3	3		

8 4 Head 1st Lact Group AVG 96# Milk & 77K SCC Due 12-2 to 12-23 305 ECM 36878# All 4 STAR																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3180	12/26/21	86	5.8	2.9	174	1	111	38490	3/11/21	P	12/16/21	11H15388	11H11973	11H11283	4	3	4	4	3	4 STAR	
3186	12/11/21	102	3.9	2.9	71	1	122	34850	2/25/21	P	12/ 2/21	11H2124	11H2208	7H10723	4	2	3	3	3	4 STAR	
3196	12/24/21	95	3.7	3.2	44	1	103	35680	3/11/21	P	12/16/21	11H15388	11H12148	11H11506	5	3	3	3	4	4 STAR	
3216	1/ 6/21	100	3.3	2.8	19	1	120	38490	3/18/21	P	12/23/21	11H2124	11H12148	7H10446	4	3	3	3	3	4 STAR	
		96	4.2	3	77	1	114	36878							4	3	3	3	3		

9 5 Head 1st Lact Group AVG 100# Milk & 102K SCC Due 3-3 to 3-24 305 ECM 34368#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3228	2/21/21	99	3.2	3	230	1	102	35440	6/17/21	P	3/24/22	11H15388	11H11933	11H11613	4	2	3	3	2	4 On Udder	
3242	2/ 8/21	100	3.5	2.9	71	1	103	36180	6/24/21	P	3/31/22	11H15388	11H11933	11H11444	4	3	3	3	3	Stub Horn	
3247	3/14/21	103	3.2	2.8	93	1	115	31960	5/27/21	P	3/ 3/22	11H12124	11H11725	11H11002	3	3	3	3	3	100# Heifer	
3268	4/ 4/21	104	4.3	3.1	54	1	106	37740	6/17/21	P	3/24/22	11H15388	14H7418	11H11784	3	3	3	3	2	Bred Right Back!	
3269	4/ 7/21	94	3.2	2.8	62	1	107	30520	6/17/21	P	3/24/22	11H15388	11H11786	11H11432	3	3	4	3	3	Bred Right Back!	
		100	3.5	2.9	102	1	107	34368							3	3	3	3	3		

10 5 Head 1st Lact Group AVG 83# Milk & 150K SCC Due 3-10 to 3-25 305 ECM 27432#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3251	3/17/21	86	2.5	2.9	214	1	106	25920	6/18/21	P	3/25/22	11H15388	11H11725	11H11278	4	3	4	3	3	4 STAR	
3243	3/19/21	75	4.7	3	22	1	103	30750	6/ 3/21	P	3/10/22	11H12124	7H13302	11H11729	4	3	4	4	3	4 STAR	
3246	3/28/21	87	3.1	2.8	71	1	99	28740	6/10/21	P	3/17/22	11H12124	11H11725	11H11073	5	2	3	3	2	5 On Udder	
3258	4/ 1/21	79	2.1	3.1	230	1	97	26290	6/17/21	P	3/24/22	11H15388	7H11708	11H11666	4	3	4	3	3	4 On Udder	
3270	4/ 4/21	87	2.7	2.8	214	1	91	25460	6/17/21	P	3/24/22	11H15388	11H11786	11H11432	4	3	4	2	4	4 On Udder	
		83	3	2.9	150	1	99.2	27432								4	3	4	3	3	

11 4 Head 1st Lact Group AVG 95# Milk & 106K SCC Due 3-10 to 4-7 305 ECM 35625# All 4 & 5 STAR																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3172	1/ 5/21	94	3.9	3	13	1	113	36680	7/ 1/21	P	4/ 7/22	11H15388	11H11973	7H12115	5	3	3	4	3	4 STAR- Stub Horn	
3203	12/26/21	96	3.2	2.9	13	1	106	35850	6/ 3/21	P	3/10/22	11H12124	14H7418	11H11669	4	3	3	4	2	4 STAR	
3224	2/ 7/21	92	3.6	3.1	57	1	103	33660	7/ 1/21	P	4/ 7/22	11H15388	14H7418	11H11579	5	3	4	3	3	5 STAR	
3227	3/ 8/21	98	3.3	3	57	1	103	36310	7/ 1/21	P	4/ 7/22	11H15388	14H7418	11H11579	5	3	4	3	2	5 STAR	
		95	3.5	3	35	1	106	35625							5	3	4	4	3		

12 7 Head Coming 2nd Calf Dry & Dry Treated Due 9-2 to 9-30 305 ECM 34357# Avg Peak Milk 102#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3068	Dry					1	106	34820	12/17/20	P	9/23/21	11H15053	7H12131	11H11558	4	3	3	3	4	4 On Udder	
3099	Dry					1	126	36560	12/16/20	P	9/22/21	11H15053	11H11737	11H11073	3	4	4	3	3	4 On Feet & Legs	
3112	Dry					1	97	35610	12/ 4/20	P	9/10/21	11H15053	7H12131	11H11552	4	3	3	3	3	4 On Udder	
3114	Dry					1	93	33760	11/26/20	P	9/ 2/21	11H15053	7H12131	7H11487	5	3	3	4	3	4 STAR	
3119	Dry					1	93	33170	12/24/20	P	9/30/21	11H15235	11H11933	11H11444	4	3	3	3	2	4 On Udder	
3139	Dry					1	92	32140	12/17/20	P	9/23/21	11H15053	7H11946	11H11629	5	3	3	3	3	4 STAR	
3141	Dry					1	107	34440	12/17/20	P	9/23/21	11H15053	11H12071	7H9173	4	3	3	2	3	4 On Udder-Stub Horn	
						1	102	34357								4	3	3	3	3	

13 6 Head Coming 2nd Calf Dry & Dry Treated Due 10-7 to 10-14 305 ECM 36457# Avg Peak Milk 112#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3136	Dry					1	89	29570	12/31/20	P	10/ 7/21	11H15053	11H12000	11H11506	3	3	3	4	4	Made 29K ECM	
3137	Dry					1	115	40730	12/31/20	P	10/ 7/21	11H15053	11H12026	11H11290	4	3	4	3	3	4 On Udder	
3160	Dry					1	111	34410	12/31/20	P	10/ 7/21	11H15053	11H12000	507H8946	3	3	4	3	3	Made 34K ECM	
3130	Dry					1	119	36000	1/ 7/21	P	10/14/21	11H15053	11H12026	11H11278	3	3	3	3	3	Made 36K ECM	
3058	Dry					1	123	41840	1/ 7/21	P	10/14/21	11H15053	11H11786	7H9989	4	3	3	3	3	4 On Udder	
3073	Dry					1	114	36190	1/ 7/21	P	10/14/21	11H15053	11H11788	11H11224	5	3	3	3	3	4 STAR	
						1	112	36457								4	3	3	3	3	

14 5 Head 2nd Lact Fresh 7-19 to 8-5																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
3054	8/4/21					2	129	39390					7H11946	7H12115	3	2	3	3	3	Strictly Fresh	
3060	7/26/21					2							11H11737	11H11358	3	3	3	3	3	Strictly Fresh	
3097	8/3/21					2	97	33030					11H11737	507H9754	3	3	3	3	4	Strictly Fresh	
3106	7/19/21				29	2	68	29910					11H12026	11H11017	4	3	3	3	3	4 STAR	
3109	7/23/21				31	2	73	29640					11H12026	11H11030	5	3	3	3	3	4 STAR	
						2										4	3	3	3	3	

15 9 Head 2nd Lact Fresh 6-6 to 7-10 Group AVG 121# & 48K SCC 305 ECM 34947# All 4 & 5 STAR																						
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS		
3001	7/10/21	128	3.7	3.3	18	2	128	36020					11H11888	507H8946	5	3	4	4	2	4 STAR		
3018	6/ 6/21	127	3.9	2.4	132	2	148	34550					11H11764	7H10819	4	3	3	4	1	4 STAR		
3040	6/ 8/21	126	3.3	2.7	47	2	125	33760					11H11788	11H11134	4	3	4	3	2	4 STAR		
3053	6/27/21	134	4.7	2.6	22	2	134	33920					11H11786	7H8361	4	3	3	3	2	4 STAR		
3057	6/13/21	122	3.4	2.9	44	2	122	31180					7H11946	7H12115	4	3	3	4	2	4 STAR		
3059	7/ 2/21	119	3.6	3	44	2	119	32390					11H11737	29H11359	4	3	3	3	3	4 STAR		
3061	6/24/21	115	4.3	3	33	2	115	32410					7H11946	7H9989	5	3	4	4	3	5 STAR		
3071	7/11/21	104	4.3	3.6	71	2	104	36740					11H12000	11H11444	4	4	4	4	2	4 STAR		
3076	7/10/21	130	5.4	3.6	18	2	129	43550					7H12195	11H11446	5	3	4	4	2	5 STAR		
		123	4.1	3	48	2	125	34947								4	3	4	4	2		

16 5 Head 2nd Lact Fresh 5-5 to 6-26 Group AVG 121# & 25K SCC 305 ECM 31396# 3 Head Serviced																						
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS		
2965	5/25/21	123	3.8	2.7	13	2	125	28280	8/5	B			11H11888	7H8165	4	3	3	3	2	4 On Udder		
3022	6/ 7/21	139	3.3	2.4	33	2	146	31940					11H11737	11H11127	4	3	3	4	2	4 On Udder		
3041	5/26/21	103	2.7	2.8	13	2	123	23590	8/5	B			11H11911	11H11115	4	3	3	4	2	4 On Udder		
3062	6/30/21	100	4.5	3.4	23	2	105	32260					7H12131	7H12345	4	3	4	4	3	4 On Udder		
3063	6/26/21	133	2.7	2.6	13	2	141	37150					11H11786	11H8031	4	3	4	3	2	4 On Udder		
		100	2.8	2.3	16	1.7	107	25537									3	3	3	3	2	0

17 5 Head 2nd Lact Fresh 4-27 to 5-24 Group AVG 116# & 15K SCC 305 ECM 31308# All 4 STAR																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
2964	4/27/21	116	2.8	3	13	2	130	31570	7/ 8/21	P	7-17-22	11H15306	7H11777	11H11473	4	3	3	4	2	4 STAR	
3017	5/ 7/21	127	3.1	2.8	22	2	156	35150	7/22/21	B		11H15439	11H11764	11H11278	4	3	4	3	2	4 STAR	
3045	5/24/21	118	2.9	2.5	13	2	134	24620	8/5	B			11H11788	11H11278	5	3	4	4	2	5 STAR	
2979	4/23/21	121	3.2	3.1	13	2	127	31540	7/ 8/21	P	7-17-22	11H15306	7H11621	7H9989	5	3	4	3	2	4 STAR	
2998	4/24/21	99	4.3	2.9	13	2	124	30700	7/ 8/21	P	7-17-22	11H15306	7H11946	7H10640	4	3	4	4	2	4 STAR	
		116	3.3	2.9	15	2	134	30716								4	3	4	4	2	

18 6 Head 2nd Lact Group AVG 81# Milk & 78K SCC Due 10-21 to 11-13 305 ECM 37450#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
2861	11/8/21	82	3.4	3.2	214	2	141	36140	1/21/21	P	10/28/21	11H12124	7H11573	11H11473	4	3	3	4	3	4 On Udder	
2874	10/30/21	87	4.1	3.4	13	2	121	36690	1/14/21	P	10/21/21	11H15292	11H11784	11H10767	4	3	3	3	3	4 On Udder	
2878	8/30/21	65	4.2	3.1	187	2	136	41780	2/ 6/21	P	11/13/21	11H15292	7H11573	11H11192	4	3	2	4	2	4 On Udder	
2881	11/1/21	89	4.1	3.3	22	2	129	40920	1/14/21	P	10/21/21	11H15292	7H11524	11H11514	3	3	3	4	3	Made 40K ECM	
2882	11/12/21	67	5.3	3.1	33	2	112	33560	1/28/21	P	11/ 4/21	11H15313	11H11767	11H10412	3	3	3	4	4	Made 33K ECM	
2911	11/11/21	71	4.8	3.4	19	2	100	35210	1/21/21	P	10/28/21	11H12124	11H11727	11H11290	4	3	4	4	4	4 On Udder	
		66	3.7	2.8	70	1.7	106	32043								3	3	3	3	3	

19 5 Head 2nd Lact Group AVG 116# Milk & 41K SCC Due 1-13 to 1-27 305 ECM 37126#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
2865	12/23/20	129	3	2.7	66	2	154	41230	4/15/21	P	1/20/22	11H15053	11H11837	11H11324	4	3	4	5	3	4 On Udder	
2934	1/15/21	111	3.7	3.2	20	2	128	34810	4/ 8/21	P	1/13/22	11H15053	11H11758	29H13219	5	3	3	3	2	4 STAR	
2942	1/30/21	124	3.7	2.9	76	2	132	37550	4/22/21	P	1/27/22	11H15329	11H11727	7H9173	4	3	3	4	3	4 On Udder	
2949	2/ 9/21	111	4.9	3	13	2	116	36800	4/22/21	P	1/27/22	11H15329	11H11727	7H10723	4	3	3	4	3	4 STAR	
2966	1/26/21	105	4.1	3	29	2	132	35240	4/ 8/21	P	1/13/22	11H15053	7H12195	11H11283	5	3	3	3	3	4 STAR	
		116	3.9	3	41	2	132	37126								4	3	3	4	3	

20 5 Head 2nd Lact Group AVG 105# Milk & 53K SCC Due 2-1 to 2-24 305 ECM 36984#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
2819	10/16/20	119	3.8	2.8	76	2	147	42510	5/13/21	P	2/17/22	11H15235	7H11258	507H8946	3	3	3	3	3	Made 42K ECM	
2897	1/ 2/21	90	4.8	3.6	20	2	129	37680	4/27/21	P	2/ 1/22	11H15053	11H11784	507H8081	3	3	3	4	3	Made 37K ECM	
2939	1/19/21	86	4.6	3.4	13	2	117	34220	5/ 3/21	P	2/ 7/22	11H15235	11H11767	11H11040	3	3	3	4	3	Made 34K ECM	
2944	1/22/21	120	4.1	3.2	13	2	138	40060	5/20/21	P	2/24/22	11H15053	11H11758	7H11488	5	3	3	3	2	4 STAR	
2997	3/ 5/21	110	3.5	2.9	141	2	127	30450	5/20/21	P	2/24/22	11H15053	7H12131	11H11414	5	3	4	3	2	4 STAR	
		105	4.2	3.2	53	2	132	36984								4	3	3	3	3	

21 7 Head 2nd Lact Group AVG 109# Milk & 30K SCC Due 3-10 to 3-24 305 ECM 34066#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
2856	12/18/20	104	3.4	3.1	54	2	126	34120	6/23/21	P	3/30/22	11H15329	11H11758	29H11359	3	3	3	4	3	Another 100#’r	
2913	12/ 5/20	102	3.9	3.4	13	2	147	39770	6/ 3/21	P	3/10/22	11H15053	11H11758	11H10997	3	3	3	3	3	Another 100#’r	
2921	3/21/21	130	3.2	2.8	38	2	136	34100	6/ 3/21	P	3/10/22	11H15053	7H11573	11H11283	4	3	3	5	3	4 On Udder!	
2971	2/24/21	97	4.1	3.1	13	2	120	29240	6/17/21	P	3/24/22	11H15235	11H11940	11H11127	4	3	3	5	3	4 STAR	
3007	3/29/21	122	3.4	2.9	57	2	132	36290	6/10/21	P	3/17/22	11H15329	7H12131	7H10679	3	3	3	3	2	Another 100#’r	
3009	4/ 3/21	115	4	3.1	14	2	123	34650	6/17/21	P	3/24/22	11H15235	7H11621	7H9989	4	3	4	3	3	4 STAR	
3014	3/30/21	96	3.7	3.1	22	2	108	30290	6/10/21	P	3/17/22	11H15329	11H11764	7H9173	5	3	4	3	3	4 STAR	
		109	3.7	3.1	30	2	127	34066							4	3	3	4	3		

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8 Head Coming 3rd Calf | Dry & Dry Treated | Due 9-23 to 9-30 | 305 ECM 39431#

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
2731	Dry					2	134	37810	12/17/20	P	9/23/21	11H15242	11H11579	11H11199	5	4	4	3	3	4 STAR
2815	Dry					2	138	43050	12/17/20	P	9/23/21	11H15242	7H11524	7H10640	4	3	3	3	4	4 On Udder
2835	Dry					2	127	43940	12/10/20	P	9/16/21	11H15235	11H11676	11H11248	4	3	2	3	3	4 On Udder
2845	Dry					2	133	37060	12/17/20	P	9/23/21	11H15242	7H11487	11H11514	4	3	3	3	4	4 On Udder
2859	Dry					2	129	42440	12/17/20	P	9/23/21	11H15242	11H11676	11H11314	4	3	3	4	4	4 On Udder
2869	Dry					2	114	35750	12/24/20	P	9/30/21	11H15235	11H11837	7H8350	4	3	4	4	3	4 STAR
2877	Dry					2	124	37580	12/24/20	P	9/30/21	11H15235	11H11758	7H8946	3	3	4	4	3	Made 37K ECM
2890	Dry					2	141	37820	12/24/20	P	9/30/21	11H15235	7H11573	11H11514	4	3	4	3	3	4 STAR
						2	130	39431							4	3	3	3	3	

23 5 Head 3rd Lact Fresh 5-30 to 7-10 Group AVG 122# & 57K SCC 305 ECM 29296#																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
2660	5/30/21	126	2.1	2.7	47	3	160	22980	8/12	B			11H11414	11H11151	4	3	3	5	1	4 On Udder	
2708	7/10/21	134	3.9	3.2	27	3	134	37200					7H11573	11H11865	4	3	3	5	3	4 On Udder	
2764	5/20/21	137	2.8	2.6	187	3	158	31290	8/5	B			11H11579	7H9173	3	3	3	3	2	Another 100#’r	
2805	6/21/21	103	3.6	2.6	13	3	130	25630					11H11784	7H9173	3	3	3	4	3	Another 100#’r	
2857	7/ 8/21	110	2.9	3.5	13	3	110	29380					11H11676	11H11248	3	3	3	3	2	Another 100#’r	
		122	3.1	2.9	57	3	138	29296								3	3	3	4	2	

24 5 Head 3rd Lact Fresh 5-8 to 6-27 Group AVG 125# & 44K SCC 305 ECM 29588# All 4 STARS																					
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS	
2767	5/ 8/21	126	3.5	2.9	54	3	139	33020	7/22/21	B		11H15439	11H11579	507H9754	5	3	3	3	1	4 STAR	
2779	6/ 2/21	116	3.5	2.9	13	3	128	25070	8/12	B			11H11729	11H11204	4	3	3	4	2	4 STAR	
2786	6/ 8/21	128	3.7	3	123	3	129	30570					11H11663	7H8351	4	3	4	4	3	4 STAR	
2827	6/17/21	126	1.8	3	15	3	127	26130					11H11750	7H8361	5	3	4	4	2	4 STAR	
2843	6/22/21	131	3.5	3.1	14	3	131	33150					11H11676	11H11025	4	3	3	4	2	4 STAR	
		125	3.2	3	44	3	131	29588								4	3	3	4	2	

25 5 Head 3rd Lact Fresh 5-6 to 4-24 Group AVG 118# & 44K SCC 305 ECM 31348# All Serviced																						
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS		
2738	4/24/21	147	2.9	2.5	100	3	148	32450	7/ 8/21	B		11H15306	11H11579	7H8351						Another 100#’r		
2758	5/16/21	86	5	3.4	18	3	147	29410	7/29/21	B		11H15053	11H11666	29H13070	3	3	4	3	3	5% Fat		
2771	5/ 6/21	121	4.4	2.8	15	3	137	32150	7/22/21	B		11H15439	11H11676	29H11359	3	3	3	3	3	Another 100#’r		
2784	5/ 7/21	125	3.7	3	33	3	142	33450	7/22/21	B		11H15439	11H11579	11H11192	3	3	4	4	2	Another 100#’r		
2793	4/27/21	112	3.8	3.1	54	3	121	29280	7/31/21	B		11H15329	11H11666	7H8351	3	2	3	4	2	Another 100#’r		
		118	4	3	44	3	139	31348							2	2	3	3	2			

26 4 Head 3rd Lact | Fresh 3-19 to 4-22 | Group AVG 121# & 46K SCC | 305 ECM 31328# | All Serviced, 1 Preg

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
2651	4/22/21	136	1.4	2.7	25	3	158	30030	7/ 8/21	P	4-15-22	11H15306	7H11487	11H11248	4	3	3	3	2	4 On Udder
2722	3/19/21	118	1.8	2.8	44	3	147	32980	7/29/21	B		11H15053	11H11669	11H1192	4	3	3	3	2	4 STAR
2729	4/15/21	118	3.6	2.9	100	3	127	31190	7/ 1/21	P	4/ 7/22	11H15329	11H11579	11H11224	5	3	3	3	2	4 STAR
2755	4/ 2/21	111	4.2	2.8	15	3	128	31110	7/29/21	B		11H15053	11H11676	11H10845	4	3	3	4	2	4 On Udder
		121	2.8	2.8	46	3	140	31328							4	3	3	3	2	

27 5 Head 3rd Lact | Group AVG 89# & 97K SCC | Due 10-29 to 11-25 | 305 ECM 39124#

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
2650	8/19/20	71	4.1	3.2	57	3	117	38080	1/22/21	P	10/29/21	11H15292	7H11573	11H11324	4	3	3	3	4	4 On Udder
2700	11/13/20	82	4.7	2.8	44	3	130	34470	1/28/21	P	11/ 4/21	11H12124	11H11596	11H10694	3	3	3	4	3	4.7%Fat
2657	9/ 9/20	90	3.8	3	25	3	158	39870	2/ 4/21	P	11/11/21	11H15329	11H11596	11H10901	4	3	3	3	3	4 On Udder
2638	11/13/20	104	3.8	2.8	13	3	142	38980	2/18/21	P	11/25/21	11H15329	11H11544	11H10587	3	3	4	3	2	Another 100#’r
2546	9/ 5/20	97	4.9	3.1	348	3	151	44220	1/26/21	P	11/ 2/21	11H15053	11H11487	11H11030	3	3	3	4	1	Made 44K ECM
		89	4.3	3	97	3	140	39124							3	3	3	3	3	

28 5 Head 3rd Lact | Group AVG 111# & 75K SCC | Due 1-10 to 2-10 | 305 ECM 32226#

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
2652	2/24/21	118	3.7	3	174	3	147	31180	5/ 6/21	P	2/10/22	11H15235	11H11596	11H10316	4	3	3	3	2	4 On Udder
2663	2/ 2/21	126	4	2.9	81	3	135	38750	4/15/21	P	1/20/22	11H15053	11H11558	11H10666	4	3	4	4	3	4 STAR
2690	12/16/20	107	3.6	2.7	13	3	137	33630	4/ 5/21	P	1/10/22	11H15329	11H11558	11H11040	3	3	3	3	3	Another 100#’r
2707	1/15/21	101	3.1	3	93	3	120	27380	4/26/21	P	2/3/22	11H15053	7H11573	507H8081	4	3	3	4	2	4 STAR
2735	1/27/21	102	3.3	2.8	13	3	132	30190	4/29/21	P	2/ 3/22	11H15235	11H11579	7H8165	4	3	3	3	2	4 STAR
		111	3.5	2.9	75	3	134	32226							4	3	3	3	2	

29 5 Head Coming 4th Calf | Dry & Dry Treated | Due 8-26 to 8-30 | 305 ECM 34110#

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
2466	Dry					3	154	34960	11/21/20	P	8/28/21	11H15235	7H10640	7H10849	2	3	3	5	4	Soon to be Fresh Milk!
2619	Dry					3	128	34440	11/19/20	P	8/26/21	11H15242	7H10606	11H11248	3	3	3	5	4	Soon to be Fresh Milk!
2621	Dry					3	133	35760	11/20/20	P	8/27/21	11H15235	7H11402	7H8361	5	3	3	3	4	Soon to be Fresh Milk!
2640	Dry					3	109	34530	11/23/20	P	8/30/21	11H15235	7H12115	11H11100	4	4	4	4	4	Soon to be Fresh Milk!
2641	Dry					3	119	30860	11/19/20	P	8/26/21	11H15242	11H11558	11H9983	3	3	3	3	3	Soon to be Fresh Milk!
						3	129	34110							3	3	3	4	4	

30 5 Head Coming 4th Calf | Dry & Dry Treated | Due 9-9 to 9-23 | 305 ECM 37914#

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
2542	Dry					3	125	34990	12/ 3/20	P	9/ 9/21	11H15292	11H11523	11H11027	3	3	3	4	3	Made 34K ECM
2561	Dry					3	130	38730	11/27/20	P	9/ 3/21	11H15186	7H10640	11H11192	4	3	3	5	4	4 On Udder
2576	Dry					3	144	42410	12/ 3/20	P	9/ 9/21	11H15292	11H11414	11H11017	3	3	3	3	4	Made 42K ECM
2606	Dry					3	145	38130	12/24/20	P	9/30/21	11H15235	11H11446	11H10741	3	3	3	5	3	Made 38K ECM
2680	Dry					3	128	35310	12/17/20	P	9/23/21	11H15242	7H11258	11H11258	4	2	2	5	4	4 On Udder
						3	134	37914							3	3	3	4	4	

31 4 Head | Fresh 6-4 to 6-29 | Group Avg 122# & 76K SCC, 4.3 Lact | 305 ECM 27105#

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
2618	6/ 4/21	122	3.4	2.5	14	4	128	25380					7H12115	11H11314	3	3	3	3	2	Another 100#r
2643	7/17/21	112	3.4	3	23	4	112	26820					11H11558	11H11131	3	3	3	3	2	Another 100#r
2328	6/25/21	124	3.3	3	214	5	130	28940					7H11525	11H11027	4	3	3	4	3	4 STAR
2608	6/29/21	129	3.2	2.9	54	4	131	27280					7H9989	11H11290	3	3	3	3	3	Another 100#r
		122	3.3	2.9	76	4.3	125	27105							3	3	3	3	3	

32 4 Head | Fresh 6-4 to 7-29 | Group Avg 128# & 152K SCC, 5.8 Lact | 305 ECM 27675#

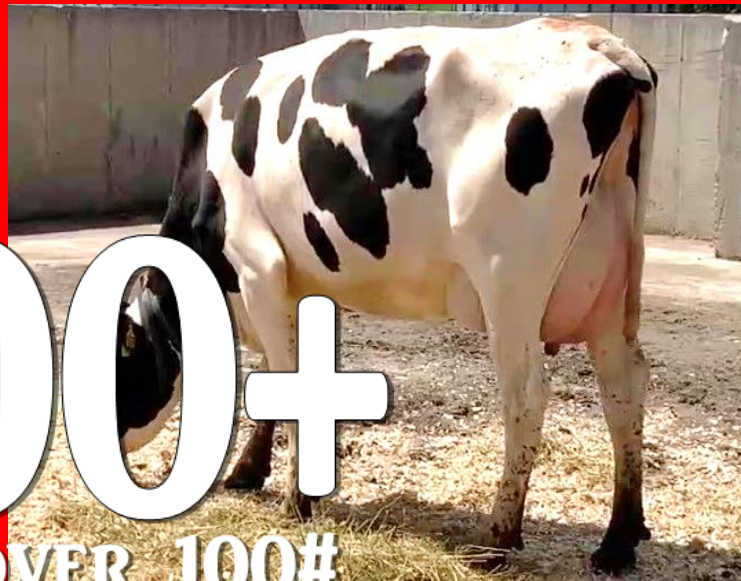
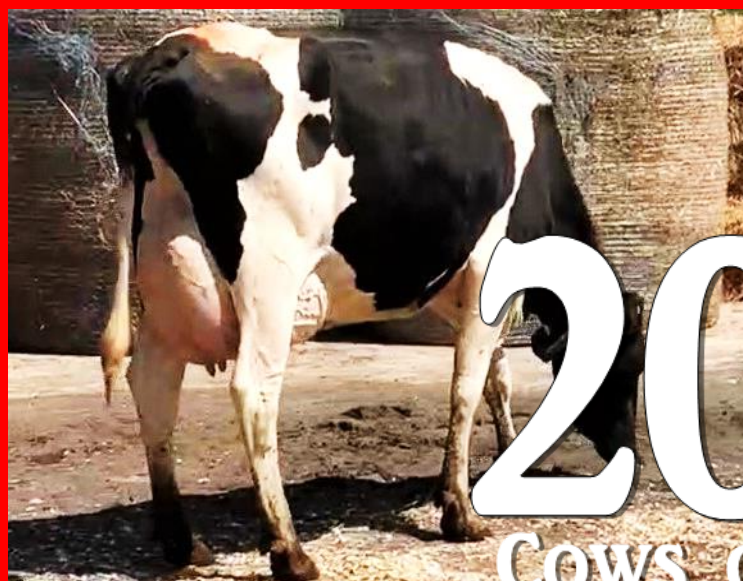
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
2087	6/ 6/21	131	3.6	2.5	18	6	147	27070					7H9173	29H11359	3	3	3	3	3	Another 100#r
2127	6/21/21	151	3.3	2.5	20	6	151	27510					11H11278	29H11359	3	3	3	4	2	Another 100#r
2131	7/28/21					6							7H11747	11H10845	3	3	4	5	3	Strictly Fresh
2220	7/29/21					5							507H8081	11H11073	4	3	3	4	2	Strictly Fresh
						5.8									3	2	3	3	2	

33 3 Head | Fresh 5-7 to 5-21 | Group Avg 116# & 16K SCC, 4th Lact | 305 ECM 25713#

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
2342	5/20/21	110	2.4	2.4	13	4	146	21440					507H8946	7H10723	3	3	3	4	2	Another 100#r
2550	5/ 7/21	121	3.5	2.7	23	4	143	29220	7/22/21	B		11H15439	7H10884	11H11302	4	2	3	4	2	4 On Udder
2630	5/20/21	118	4.3	2.8	13	4	133	25610	8/5	B			11H11529	11H10568	3	3	3	4	3	Another 100#r
		116	3.4	2.6	16	4	141	25423							3	3	3	4	2	

34 6 Head Avg 4.6 Lact | Dry & Dry Treated | Due 9-2 to 10-14 | 305 ECM 35768#

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
1941	Dry					6	142	37120	1/ 7/21	P	10/14/21	11H15313	11H11030	11H10412	3	3	3	4	3	Proven Production
2165	Dry					5	154	38110	1/ 6/21	P	10/13/21	11H15235	7H8778	11H10930	3	3	3	4	2	Proven Production
2264	Dry					4	131	29710	11/18/20	P	8/25/21	11H15235	7H10723	7H7615	4	2	2	5	4	4 On Udder
2409	Dry					4	138	37280	12/24/20	P	9/30/21	11H15235	7H11351	11H11151	3	3	2	4	3	Proven Production
2424	Dry					4	173	36620	11/26/20	P	9/ 2/21	11H15242	11H11473	11H9939	3	3	3	4	4	Proven Production
2089	Dry					5			12/31/20	P	10/ 7/21	11H15242	29H13219	507H9754	3	3	3	5	3	Proven Production
						4.6	148	35768							3	3	3	4	3	



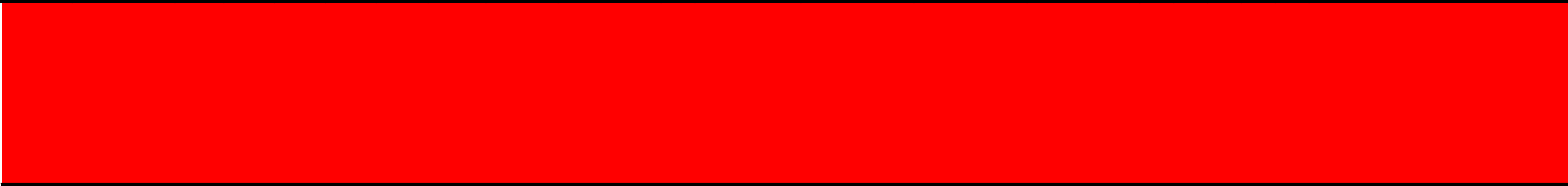
200+
COWS OVER 100#

Individual Lots																				
ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
1694	Dry					8	122	31180	12/31/20	P	10/ 7/21	11H15242	29H11359	11H10208						3/4 Cow
1795	2/27/21	100	3.5	2.7	13	7	129	24860	8/12	B		11H15329			3	3	3	3	2	Light Right Rear
1903	2/ 9/21	76	3.4	2.8	35	7	115	23290	7/ 1/21			11H15329	11H11060	11H10308						Peak 115#
1944	3/ 6/21	112	3.7	3.2	460	6	128	28860	7/29/21	B		11H15053	7H11488	11H10836	3	2	3	4	4	Close Teats
1969	6/22/21	103	3.4	2.2	200	6	114	29140					7H8361	29H13359	2	3	3	4	1	Another 100#’r
1987	12/ 7/20	70	3.4	3	200	6	134	29490	2/18/21	P	11/25/21	11H15329	11H10666	11H9317	3	3	3	3	3	Peak 134#
2050	5/22/21	119	2.7	2.5	132	6	131	23890	8/1	B		11H	7H8351	11H10802	3	3	2	3	2	Lng Teat, Deep Udder
2119	11/ 5/20	98	2.9	2.7	492	5	138	30480	2/ 5/21	P	11/12/21	11H15235	11H11278	11H8031	3	3	3	5	2	30K Cow
2124	Dry					5	123	32170	12/ 3/20	P	9/ 9/21	11H15292	507H9754	11H11017	2	3	3	3	4	Wide Teats
2187	12/ 1/20	101	4.4	2.8	13	5	148	33560	2/25/21	P	12/ 2/21	11H15235	11H11314	11H10017	3	2	2	3	3	PK 148#
2212	11/ 8/20	88	4.6	3.1	29	5	132	32550	1/21/21	P	10/28/21	11H12124	507H8081	11H10694	2	3	3	4	2	Deep Udder
2229	1/27/21	109	2.1	2.5	27	5	146	28800	4/ 8/21	P	1/13/22	11H15053	11H11248	11H10832	3	3	3	4	2	3/4 Cow-Lame
2232	5/26/21	103	3.6	2.3	696	5	138	22440	8/5	B			507H8081	7H8351	3	2	3	3	2	Another 100#’r
2276	6/16/21	138	3.4	2.8	303	5	138	30040					7H10819	7H8165	3	3	3	4	2	Another 100#’r
2282	6/16/21	118	3.6	2.9	566	5	134	28360					11H11432	11H9693	3	2	3	4	2	Another 100#’r
2288	7/21/20	88	3.5	2.8	123	4	152	37280	3/18/21	P	12/23/21	11H15235	11H11224		3	3	3	4	3	Slight LLR
2289	2/22/21	128	3.1	2.9	492	5	145	32290	5/ 6/21	P	2/10/22	11H15235	11H11405	29H13846	3	2	3	3	2	Another 100#’r
2293	8/ 8/20	110	4.2	3.1	400	4	139	40580	4/29/21	P	2/ 3/22	11H15235	11H11275	29H10483	3	3	3	4	3	Another 100#’r
2305	2/27/21	98	3.5	2.7	18	5	122	22760	6/24/21	P	3/31/22	11H15329	11H11275	11H10852	3	3	3	3	3	Peak 122#
2313	5/ 7/21	121	3.4	3	13	5	158	26230	7/22/21	B		11H15439	11H11405	11H10232	3	3	3	5	2	Light Right Rear
2329	12/18/20	82	4.3	3	162	4	155	34760	4/15/21	P	1/20/22	11H15053	7H11525	7H8351	3	3	3	3	2	Close Teats
2332	5/10/21	116	4.6	3.2	303	5	131	30080	7/22/21	B		11H15439	11H11479	29H11603	3	2	3	4	2	Another 100#’r
2337	Dry					4	124	38430	11/ 5/20	P	8/12/21	11H15313			3	3	4	4	4	Made 38K ECM
2349	9/ 5/20	101	4.2	3.2	62	4	133	35710	3/25/21	P	12/30/21	11H15329	7H10446	7H8351	4	3	3	3	4	4 On Udder!
2362	Dry					4	155	42570	11/12/20	P	8/19/21	11H15235	11H11470	29H13070	3	2	3	4	3	Rev Tilt
2372	9/22/20	73	3.5	2.9	400	4	144	33390	2/26/21	P	12/ 3/21	11H15329			3	3	3	4	4	Light Right Rear
2375	2/16/21	114	3.7	3	25	4	157	29260	5/21/21	P	2/25/22	11H15053	11H11491	29H11909	3	3	4	4	3	3/4 Cow-LF
2386	11/26/21	96	4.3	3.2	57	4	145	34240	4/22/21	P	1/27/22	11H15329	11H11514	29H10641	3	3	3	3	3	34K ECM
2388	11/ 9/20	100	5.3	3	62	4	137	36940	1/21/21	P	10/28/21	11H12124	7H10640	11H11151	3	2	3	3	3	Another 100#’r
2399	Dry					3	183	36190	12/ 3/20	P	9/ 9/21	11H15292	11H11506	11H10901	2	3	3	4	4	Wide Front Teats
2400	2/ 7/21	117	3.9	2.9	107	4	147	29750	8/12	B			11H11506	11H10901	4	3	4	5	2	4 On Udder!
2408	Dry					4	144	39300	11/12/20	P	8/19/21	11H15235	7H11419	11H11040	2	2	3	4	3	Made 39K ECM
2420	1/ 4/21	96	5	3	283	4	123	32340	7/22/21	B		11H15439	11H11320	11H9680	4	3	3	4	2	4 On Udder!
2429	4/15/21	135	3.3	3	29	4	146	33620	7/ 1/21	P	4/ 7/22	11H15329	7H11351	7H10849	4	3	3	3	2	4 On Udder!
2432	4/27/21	93	4.5	3	25	4	117	25680	7/ 8/21	B		11H15306	7H10640	11H11040						Peak 117#
2433	1/29/21	99	4.4	3.1	13	4	121	30820	6/19/21	P	3/26/22	11H15329	11H11506	11H10579	3	4	4	4	3	4.4% Fat
2440	10/24/20	59	4.6	3.1	31	4	122	29060	1/21/21	P	10/28/21	11H12124	11H11514	11H11024	3	3	3	4	3	4.6% Fat
2442	1/26/21	106	3.7	2.9	13	4	153	32860	7/ 8/21	B		11H15306	11H11419	11H10464	3	3	3	4	2	Wide Front Teats
2461	4/20/21	97	2.5	2.7	13	4	130	22690	7/ 1/21			11H15329	11H11473	11H10832	4	3	4	5	2	Big Teats
2497	1/29/21	112	3.7	2.8	107	4	139	32690	4/15/21	P	1/20/22	11H15053	7H9989	11H11100	3	3	3	4	3	Another 100#’r
2507	1/24/21	122	2.6	3.1	15	4	140	33520	4/ 8/21	P	1/13/22	11H15053	11H11436	29H13846	3	3	3	3	2	Another 100#’r
2509	7/ 2/21	112	5.1	3.5	29	4	112	32490					11H11487	7H8165	3	3	2	4	3	Strait Leg
2515	4/21/21	122	3.3	2.8	460	4	127	27480	7/ 1/21	P	4/ 7/22	11H15329	11H11487	7H7615	3	3	3	4	2	Another 100#’r
2517	3/ 2/21	106	3.9	2.8	107	4	140	27860	5/13/21	P	2/17/22	11H15235	7H9989	507H9754	3	3	3	3	3	Slight LRR
2525	2/ 7/21	96	4.4	3.2	400	4	126	30440	7/ 1/21			11H15329	11H11529	29H13070	3	3	3	4	1	Close Rear Teats
2526	6/ 1/21	132	2.9	2.6	246	4	147	27410	8/12	B			11H11487	11H10918	3	3	3	3	2	Another 100#’r
2533	Dry					3			1/14/21	P	10/21/21	11H15292	11H11127	7H10640	3	3	3	4	3	Slight Long Teats
2544	5/10/21	153	2.9	2.9	54	4	165	31830	7/22/21	B		11H15439	7H10884	11H11278	3	3	4	4	2	3/4 Cow-LF
2555	8/6/21					4	130	38150					7H10640	11H11100	4	3	3	4	4	4 On Udder!
2564	7/16/21	138	3.1	2.9	31	4	138	28520					7H10679	11H11100	3	3	3	4	2	Another 100#’r
2577	12/22/20	93	4.8	3.2	230	3	123	36470	3/26/21	P	12/31/21	11H15329	11H11414	11H10387	4	2	3	4	2	Walk
2579	Dry					3			12/24/20	P	9/30/21	11H15235	11H11134	11H11613	2	3	3	5	3	Deep udder
2617	Dry					3	128	32130	11/12/20	P	8/19/21	11H15235	11H11529	29H11359	3	2	3	3	3	3/4 Cow- RF
2622	Dry					3	121	30240	11/12/20	P	8/19/21	11H15235	7H12115	11H11290	4	2	3	3	5	Made 30K ECM

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
2625	Dry					3	134	36930	1/ 7/21	P	10/14/21	11H15313	7H12115	11H11302	3	3	3	3	3	Close Teats
2634	7/31/21					4	134	34570					11H11446	29H13219	2	3	3	4	2	Deep udder, LRF
2654	2/17/21	110	3.8	3.1	141	3	132	32630	7/22/21	B		11H15439	11H11596	11H10842	3	3	3	4	3	Slight LRR
2671	Dry					3	128	37980	11/ 5/20	P	8/12/21	11H15313	11H11529	11H11002	3	2	3	3	3	Made 37K ECM
2672	1/19/21	110	4.5	2.8	429	3	135	37840	4/ 1/21	P	1/ 6/22	11H15235	7H11573	507H8081	4	2	3	4	2	4 On Udder!
2676	12/27/20	107	3.9	2.7	141	3	144	33750	4/22/21	P	1/27/22	11H15329	11H11558	11H11040	3	3	3	3	2	Light Left Rear
2691	12/ 4/20	115	3.7	3.1	107	3	148	36820	3/12/21	P	12/17/21	11H15053	11H11629	11H11080	4	3	3	4	1	4 On Udder!
2695	12/22/20	105	3.4		264	3	134	37070	4/15/21	P	1/20/22	11H15053	11H11629	11H10831	3	3	3	4	2	Another 100#’r
2721	1/13/21	85	3.4	2.9	152	3	116	25590	3/25/21	P	12/30/21	11H15329	11H11666	11H11060	3	3	4	3	4	Peak 116#
2733	4/29/21	141	3	2.8	13	3	150	32840	7/15/21	B		11H15306			3	3	3	4	3	Slight Big Teats
2741	3/18/21	112	3.9	2.7	66	3	124	28150	6/ 3/21	P	3/10/22	11H12124	7H11573	11H11275	3	3	2	3	2	Crampy
2742	1/10/21	97	3.1	2.8	492	3	113	29580	7/22/21	B		11H15439	7H11258	11H11275	3	3	3	3	2	Slight Long Teats
2760	5/ 3/21	124	3.3	3.1	325	3	127	28770	7/15/21	B		11H15306	11H11663	29H8538	3	3	3	3	2	Another 100#’r
2782	3/ 5/21	129	3.6	2.7	25	3	139	30880	5/27/21	P	3/ 3/22	11H15235	7H11487	7H10640	3	3	3	4	3	Light Left Front
2791	5/28/21	124	3.5	2.8	13	3	132	30620	8/12	B			11H11663	11H11017	3	3	3	4	2	Deep udder
2796	4/20/21	137	3.2	2.8	23	3	140	32290	7/ 1/21	P	4/ 7/22	11H15329	11H11784	507H9501	3	3	3	4	2	Light Left Rear
2803	5/25/21	106	4.2	3	13	3	116	26680	8/5	B			11H11750	29H11909	2	2	1	4	3	Bad Legs
2807	8/24/20	82	3.7	2.8	141	2	129	42480	2/ 4/21	P	11/11/21	11H15329	7H11258	507H8946	4	3	3	4	3	Slight LRF
2818	11/24/21	103	4	3.2	57	2	126	37850	2/ 4/21	P	11/11/21	11H15329	11H11784	11H11290	4	3	3	3	3	4 On Udder!
2824	12/27/20	112	3.8	3	13	2	128	34870	8/5	B		11H15329	11H11750	11H11163	3	3	3	4	3	Another 100#’r
2825	Dry					2	162	45860	1/ 7/21	P	10/14/21	11H15313	11H11784	7H7560	4	3	3	4	2	4 On Udder! & 45K
2828	Dry					2			12/24/20	P	9/30/21	11H15235			3	3	3	4	3	Coming 3rd Calf
2829	6/ 4/21	138	3.3	2.8	460	3	139	25910					11H11676	11H11248	3	3	3	3	1	Another 100#’r
2840	1/ 3/21	116	4.5	2.9	27	2	137	39670	3/18/21	P	12/23/21	11H15235	11H11784	11H11314	4	3	3	3	2	4 On Udder!
2841	Dry					2	112	37110	12/ 3/20	P	9/ 9/21	11H15292	7H11524	7H10819	3	3	3	3	4	3/4 Cow-LF
2846	9/17/20	75	4	3.3	66	2	132	41990	1/14/21	P	10/21/21	11H15292	11H11676	507H9030	3	3	3	4	3	3/4 Cow- LR
2848	8/22/20	78	3.8	3	19	2	134	40930	3/28/21	P	1/ 2/22	11H15329	7H11573	7H9989	4	3	3	3	3	4 On Udder!
2849	Dry					2	135	37440	11/18/20	P	8/25/21	11H15235	11H11758	11H11131	4	2	2	3	3	37000# Cow
2870	9/20/20	68	5.4	3.4	214	2	123	39280	2/ 4/21	P	11/11/21	11H15329	7H11524	7H10640	3	3	3	4	3	Close Teats
2889	10/31/20	99	3.8	3	303	2	135	39760	3/19/21	P	12/24/21	11H15053	7H11573	11H11454	4	3	4	4	2	4 STAR
2892	11/22/20	107	3.6	3	20	2	129	36340	4/29/21	P	2/ 3/22	11H15329	11H11784	11H11258	4	3	2	4	3	Strait Leg
2898	Dry					2			1/ 7/21	P	10/14/21	11H15313	11H10651	11H11727	3	3	3	3	3	Coming 3rd Calf
2900	10/27/21	75	4.3	3.2	174	2	117	35480	2/25/21	P	12/ 2/21	11H15235	7H11573	11H11316	3	3	3	2	3	Made 35K ECM
2903	2/ 2/21	113	3.3	2.8	71	2	129	33950	4/15/21	P	1/20/22	11H15053	11H11758	11H11040	3	3	3	3	3	Rev Tilt
2908	12/11/20	111	3.6	3.2	33	2	129	36800	2/25/21	P	12/ 2/21	11H15235	7H11524	11H11444	5	3	3	4	3	4 STAR
2910	11/18/20	109	3.1	3.1	13	2	127	37270	8/5	B		11H15329	11H11784	7H8778	4	3	3	4	2	4 STAR
2917	5/ 5/21	121	2.9	2.7	81	2	154	32140	7/15/21	B		11H15306	11H11758	29H10124						Another 100#’r
2924	4/13/21	114	3.2	2.8	23	2	128	29710	6/24/21	P	3/31/22	11H15329	11H11767	11H10901	3	3	3	4	2	Slight Long Teats
2928	12/29/20	87	4.7	3	18	2	116	33830	3/11/21	P	12/16/21	11H15235	11H11767	7H8361	5	3	4	4	3	4 STAR Slight CT
2941	12/25/20	94	3.8	3.1	81	2	125	33930	3/11/21	P	12/16/21	11H15235	11H11784	7H8351	3	3	3	3	3	Extreme Rev Tilt
2943	1/15/21	108	3.4	3	18	2	135	33380	4/ 1/21	P	1/ 6/22	11H15235	11H11758	11H11073	3	3	3	3	3	Slight Long Teats
2946	1/ 5/21	98	3.7	3.3	528	2	117	31850	3/18/21	P	12/23/21	11H15235	7H11573	11H11514	4	3	3	3	3	4 On Udder!
2951	12/26/20	107	3.6	3	283	2	129	35890	3/11/21	P	12/16/21	11H15235	7H11573	7H12115	3	3	3	3	3	Another 100#’r
2953	2/22/21	78	3.9	3.4	13	2	101	27050	5/ 6/21	P	2/10/22	11H15235	11H11727	7H10819	3	3	3	3	2	Walk
2961	2/18/21	109	2.7	3.3	13	2	120	33500	7/29/21	B		11H15053	7H11777	11H11436	3	3	3	3	2	Wide Front Teats
2969	3/25/21	90	4.1	3.1	214	2	131	30530	6/10/21	P	3/17/22	11H15329	7H12131	11H11436	5	3	4	3	3	4 STAR - Rev Tilt
2973	1/31/21	114	3.9	3.1	13	2	138	35020	4/15/21	P	1/20/22	11H15053	11H11764	11H11405	4	3	3	3	3	Rev Tilt
2983	2/20/21	123	3.6	3.2	13	2	124	35190	8/12	B		11H15329	11H11888	507H8081	5	3	3	3	2	4 STAR
2986	2/22/21	112	3.2	3.3	566	2	124	35310	5/ 6/21	P	2/10/22	11H15235	11H11669	11H11127	3	3	3	3	2	Another 100#’r
2988	4/11/21	130	4	2.9	13	2	133	36440	8/5	B		11H15329	7H11621	7H10884	4	3	3	3	2	4 STAR, Slight Wde Tt
2989	5/19/21	128	3.6	2.8	400	2	133	31420	7/29/21	B		11H15053	7H12195	7H10446	5	3	3	3	3	4 STAR
2995	3/19/21	116	3.7	2.9	373	2	124	37930	7/16/21	B		11H15306	11H11669	29H8538	4	3	3	3	3	Another 100#’r
2999	3/16/21	91	5.3	3.3	13	2	119	31590		B		11H15235	7H11946	7H9989	4	3	4	4	3	4 On Udder!
3013	3/27/21	111	3.3	2.9	13	2	122	29110	6/10/21	P	3/17/22	11H15329	7H11621	11H11613	3	3	3	3	2	3/4 Cow-RR
3021	4/10/21	128	2	2.9	22	2	135	33170	8/5	B		11H15329	7H12131	7H10606	3	3	3	3	2	Big Teats

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
3023	8/9/21					2	100	36840					7H11621	11H11406	3	3	3	3	4	Big Teats
3024	6/30/21	114	4.5	3.2	13	2	123	34280					11H11970	7H11419	5	3	4	4	3	4 STAR- Slight Rev Tilt
3028	7/27/21	89	0.0	0.0	373	2	0	0					11H12000	11H11457	4	3	4	4	3	4 STAR
3031	7/ 6/21	137	3.3	2.9	13	2	145	38590					7H12131	11H11446	3	3	3	5	2	Wide Teats
3034	Dry					1	109	37680	11/19/20	P	8/26/21	11H15053	11H11737	507H8946	5	2	3	3	4	Strait Leg
3038	8/1/21					2	108	40280					7H11621	7H12115	3	3	4	3	3	Strictly Fresh !
3042	5/28/21	107	3.3	2.8	13	2	119	27340	8/12	B			11H11911	507H9321	3	3	3	3	3	Slight Rev Tilt
3044	7/25/21	88	0.0	0.0	100	2	0	0					11H11786	507H8946	3	3	4	3	2	Slight Big Teats
3047	6/27/21	116	3.4	3	15	2	115	32680					11H11786	29H13219	3	2	3	4	2	Another 100#’r
3050	6/11/21	140	4	2.8	13	2	140	36910					7H12131	7H10606	4	3	4	3	3	Close Teats
3051	5/17/21	134	3.9	3.2	23	2	134	36150	7/29/21	B		11H15053	11H11788	11H11290	4	3	3	3	3	4 On Udder!
3055	6/30/21	119	3.3	3.1	13	2	119	31700					7H12131	11H11558	3	3	3	2	3	Big Teats
3065	6/15/21	140	3.7	2.3	13	2	140	33460					11H11737	11H10568	4	4	4	3	1	Slight Wide Teats
3066	9/4/21	72	4.8	3.3	107	1	100	40250	3/18/21	P	12/23/21	11H2124	7H11946	11H11544	4	3	3	4	3	4 STAR
3067	10/ 9/20	90	3.6	3	400	1	105	35470	3/25/21	P	12/30/21	11H15388	11H11737	11H11419	5	2	3	4	2	4 STAR, Rev Tilt
3069	Dry					1	104	37210	11/19/20	P	8/26/21	11H15053	7H12131	11H11613	5	4	4	4	4	5 STAR
3078	8/4/21					2	97	37860					11H11788	29H10493	4	4	4	4	5	4 STAR, Slight Rev Tilt
3081	8/7/21					2	102	36670					11H11788	11H11030	3	2	2	3	4	Rev Tilt
3087	Dry					1	114	40870	11/12/20	P	8/19/21	11H15053	11H11788	7H8361	4	3	3	2	4	4 STAR
3092	7/30/21	0	0.0	0.0	0	2	0	0					11H12000	11H11514	4	3	2	4	2	Block but fine
3093	8/30/20	86	3.1	3.1	22	1	109	41280	2/ 4/21	P	11/11/21	11H15053	11H12000	11H11248	4	3	3	4	4	4 STAR
3094	8/5/21					2	96	33450					11H11737	11H10464	4	3	3	4	4	4 STAR, Slight Rev Tilt
3096	11/29/20	92	2.3	3	200	1	102	31500	2/11/21	P	11/18/21	11H15235	11H11737	11H11040	3	3	3	3	3	Light Left Rear
3100	8/4/21					2	122	39400					7H12131	11H11414	5	3	3	3	4	4 STAR, Slight Rev Tilt
3103	8/10/21					2	109	41640					11H11737	11H11473	5	3	4	3	4	4 STAR
3107	11/21/20	79	4.2	2.9	230	1	110	34610	2/ 4/21	P	11/11/21	11H15053	11H11737	11H11248	3	3	4	3	4	Rev Tilt, Big LF 1/4
3113	8/30/20	85	4.1	3.1	35	1	110	43240	5/28/21	P	3/ 4/22	11H12124	7H12131	11H11558	4	3	3	4	3	Slight Light Right Rear
3123	11/24/20	71	4.2	2.9	13	1	110	29990	2/ 4/21	P	11/11/21	11H15053	11H12026	29H11359	4	3	3	3	3	Close Teats
3126	9/14/20	75	3.3	2.7	107	1	98	33760	1/21/21	P	10/28/21	11H15053	11H11478	11H11248	3	3	3	3	2	107# PK 1st Lact
3127	Dry					1	98	33870	12/ 3/20	P	9/ 9/21	11H15292	11H12026	7H8946	3	3	3	3	4	Long Teats
3128	9/18/20	88	4.3	2.9	87	1	107	39040	1/14/21	P	10/21/21	11H15053	11H11478	11H11151	3	3	3	3	3	107# PK 1st Lact
3132	9/20/20	78	2.2	3.2	47	1	107	37170	2/ 6/21	P	11/13/21	11H15053	11H12026	11H10844	3	3	3	3	3	107# PK 1st Lact
3145	11/17/20	90	3.1	2.8	54	1	117	37090	1/28/21	P	11/ 4/21	11H15053	7H12131	11H11629	4	3	3	4	3	4 On Udder!
3148	12/ 7/20	64	4.3	3	13	1	96	32610	2/18/21	P	11/25/21	11H12124	11H11478	29H13219	4	3	3	3	4	4 On udder!
3149	10/20/20	77	4	3	152	1	97	35420	2/11/21	P	11/18/21	11H15235	11H11478	11H11040	5	4	4	4	3	5 STAR
3159	10/26/20	95	3.1	3.1	13	1	100	35270	1/29/21	P	11/ 5/21	11H15053	11H12000	11H11454	3	3	3	3	4	Rev Tilt, Slight LLR
3161	2/ 1/21	83	4.2	3.1	93	1	90	29930	4/15/21	P	1/20/22	11H15388	11H12000	11H11419	3	3	3	4	4	3/4 Cow-RR
3162	12/ 7/20	83	3.3	3.1	13	1	97	34010					11H11478	507H8081	4	3	3	3	3	Slight Light Left Rear
3164	11/19/21	104	3.5	2.9	200	1	114	39020	2/ 4/21	P	11/11/21	11H15053	11H12071	11H10017	4	3	3	4	3	4 STAR
3165	Dry					1			1/21/21	P	10/28/21	11H15053	11H12026	29H10124	3	3	4	3	3	Long Teats
3168	12/18/20	100	3.4	3.1	13	1	101	37140				11H12124	11H11973	7H10640	4	3	4	3	3	Slight Wide Frt Teats
3170	11/11/20	65	4.6	3.1	66	1	117	29370	1/21/21	P	10/28/21	11H15053	7H12533	7H11487	5	3	3	3	3	4 STAR
3173	12/16/20	64	5.4	3.3	141	1	82	31290	2/25/21	P	12/ 2/21	11H2124	11H11973	7H9989	3	3	3	3	3	Light Right Front
3177	11/21/20	74	3.5	3.2	13	1	99	33850	2/25/21	P	12/ 2/21	11H2124	7H12195	11H11666	4	3	3	3	3	Rev Tilt
3178	12/14/20	91	3	3.1	66	1	111	35120	4/29/21	P	2/ 3/22	11H15388	7H12533	11H11596	3	3	3	3	3	Light Right Rear
3179	12/19/20	93	3.7	3.3	13	1	93	38060	3/12/21	P	12/17/21	11H15388	7H11946	7H11573	3	4	4	4	3	Wide Front Teats
3183	12/15/20	76	3.7	3.1	81	1	115	28450	2/25/21	P	12/ 2/21	11H2124	7H12533	11H11676	4	3	3	2	3	Rev Tilt
3188	12/ 1/20	66	3.6	3.3	47	1	108	31380	2/11/21	P	11/18/21	11H15235	11H12148	11H11487	3	3	3	3	3	Rev Tilt
3189	12/25/20	106	3.4	2.8	174	1	117	35390	3/11/21	P	12/16/21	11H15388	11H11933	11H11506	3	3	2	3	3	Rev Tilt, Walk
3192	12/15/20	65	4.5	3	19	1	95	30730	2/25/21	P	12/ 2/21	11H2124	7H12533	11H11579	4	3	3	3	4	Rev Tilt
3195	12/24/21	70	4	3.1	22	1	88	29960	3/11/21	P	12/16/21	11H15388	11H12148	11H11473	4	3	4	3	3	4 STAR
3197	12/21/20	88	5.1	3.1	13	1	112	38650	7/ 8/21	P	4-15-22	11H15388	11H2148	11H11479	4	3	3	4	3	4 STAR
3200	3/ 5/21	106	2.8	2.7	47	1	116	34070	7/22/21	B		11H15388	11H11725	11H11040	5	3	3	3	3	4 STAR
3202	12/23/20	59	4	3.1	38	1	92	27600	3/ 4/21	P	12/ 9/21	11H12124	14H7418	11H11579	4	3	4	3	4	Slight Rev Tilt
3210	12/27/20	80	3.1	2.7	19	1	99	28400	3/11/21	P	12/16/21	11H15388	11H11725	11H10887	3	3	3	7	3	Slight Wide Teats

ID	Fresh	7D	F%	P%	SCC	Lact	Pk	EC305	Bred	R	Due	ServSire	Sire	Mgs	U	F	L	S	B	COMMENTS
3212	1/10/21	93	2.9	2.8	230	1	107	34200	5/13/21	P	2/17/22	11H12124	11H12208	29H13070	3	3	3	4	4	107# PK 1st Lact
3217	4/13/21	98	3.1	3	283	1	102	29890	7/14/21	B		11H15388	11H12148	7H10640	4	3	3	4	3	4 STAR
3220	4/26/21	100	2.5	2.8	71	1	106	27330	7/ 8/21	P	4-15-22	11H15388	11H12208	11H11865	3	3	3	3	3	Slight Light Left Rear
3221	3/28/21	110	2.8	2.8	19	1	123	31810	7/22/21	B		11H15388	11H12208	11H11268	4	3	4	4	3	4 STAR
3222	2/24/21	101	3.3	3	13	1	108	32270	7/ 5/21	P	4-12-22	11H15388	11H11725	7H11747	4	3	3	3	3	4 STAR, Slight Rev Tilt
3223	2/ 6/21	101	2.4	2.8	283	1	103	31420	4/22/21	P	1/27/22	11H15388	11H11933	7H10884	4	2	3	3	2	4 On Udder!
3230	2/17/21	96	2.9	3	13	1	106	32790	4/29/21	P	2/ 3/22	11H15388	14H7418	11H11579	3	3	4	3	1	106# PK Ist Lact
3232	2/24/21	95	3	2.9	373	1	105	30720	5/ 6/21	P	2/10/22	11H15388	11H12208	11H11127	4	3	3	3	3	4 STAR, Slight Wide Ts
3233	2/13/21	86	4	3	54	1	89	30180	6/10/21	P	3/17/22	11H12124	14H7418	11H11666	4	3	4	3	4	4 STAR-Rev Tilt
3234	2/13/21	86	3.6	3	14	1	97	30800	4/29/21	P	2/ 3/22	11H15388	11H11933	7H11169	3	3	3	4	2	Big Heifer
3235	2/23/21	96	3.1	3	35	1	96	30450	7/ 8/21	P	4-15-22	11H15388	11H11933	7H10679	3	3	3	3	3	Slight Wide Teats
3236	2/10/21	94	2.3	2.8	15	1	104	32140	4/22/21	P	1/27/22	11H15388	11H11933	7H10446	3	3	3	3	2	104# PK
3244	2/22/21	94	3.6	2.9	283	1	109	34080	5/ 6/21	P	2/10/22	11H12124	11H11786	11H11275	4	3	3	3	2	4 STAR
3249	3/ 7/21	69	3.9	3.2	13	1	89	26400	5/20/21	P	2/24/22	11H12124	7H13302	7H11573	4	3	4	3	3	4 STAR
3254	2/26/21	73	3.9	3	13	1	91	25150	5/13/21	P	2/17/22	11H12124	11H12148	11H11409	4	3	3	3	4	Rev titlt
3255	3/20/21	99	3.5	2.9	246	1	105	34850	7/22/21	B		11H15388	11H12148	11H11613	4	3	3	4	3	4 STAR
3256	3/ 5/21	90	3.6	2.7	87	1	99	31700					11H11725	507H9754	3	3	3	3	2	Light Right Rear
3257	7/11/21	76	3.8	3.1	492	1	76	33710					11H11725	11H11224	5	3	4	3	3	5 STAR
3259	3/17/21	90	3.7	2.9	66	1	102	32190	7/ 8/21	P	4-15-22	11H15388	11H11725	11H11479	5	3	3	5	3	4 STAR
3262	3/30/21	89	3.7	3.1	54	1	93	32740	7/24/21	B		11H15388	11H11725	11H11358	4	3	4	3	3	4 STAR
3264	4/18/21	83	3.5	3.1	71	1	100	27360	8/12	B			11H12148	7H10884	4	3	3	3	3	4 on Udder!
3273	3/28/21	84	3.5	3	25	1	92	29010	7/ 1/21	P	4/ 7/22	11H15388	14H7418	7H11573	3	4	3	2	3	4 on Feet
3274	6/11/21	99	3.4	2.5	492	1	110	31260					11H11786	11H11224	3	4	4	3	2	4 on Feet & Legs
3276	5/18/21	95	2.9	2.6	35	1	109	23290	7/29/21	B		11H15388	7H11708	11H11784	5	3	3	3	4	4 STAR
3279	4/ 8/21	95	3.2	3	13	1	103	29290	8/5	B		11H15388	11H12246	11H11432	4	3	4	2	3	4 STAR
3285	4/18/21	96	3.7	3.1	460	1	96	33980	8/12	B			11H12246	507H9321	4	3	4	3	3	4 STAR
3293	4/22/21	62	5.3	3	283	1	87	22380					7H11708	11H11781	4	3	3	4	3	4 on Udder!
3294	5/19/21	89	4.1	2.9	23	1	100	30130	7/29/21	B		11H15388	7H13302	11H11676	4	3	3	2	3	4 On Udder!
3297	6/29/21	100	3.3	2.9	696	1	100	33110					11H11786	507H9030	3	3	4	3	3	Slight Light Left Rear
3298	6/19/21	75	4.2	3	31	1	75	26170					11H11786	507H9030	3	2	3	3	3	4.2%F
3304	6/ 7/21	87	3.5	2.7	27	1	97	26360					11H12246	11H8031	4	2	2	3	3	4 On Uddr
3305	5/18/21	111	3.1	2.7	38	1	117	34090	7/29/21	B		11H15388	11H11933	11H11558	3	3	3	3	3	Slight Wide Teats
3307	6/11/21	88	3.6	2.9	13	1	100	30450					11H12293	7H12115	3	3	3	3	3	Slight Wide Frt Teats
3308	7/ 7/21	83	4.6	3.1	141	1	88	34520					11H12246	507H9754	5	3	4	3	3	4 Star
3311	6/17/21	101	2.7	2.8	13	1	110	27740					7H12533	11H11758	5	3	3	3	4	Google Eyes
3314	6/18/21	77	2	2.8	13	1	91	25630					11H12237	11H10845	3	3	2	3	3	Strait Leg
3315	7/12/21	86	4.4	3.2	141	1	86	32490					11H12204	7H9989	4	3	4	3	3	4 STAR
3316	6/15/21	94	2.3	2.7	33	1	98	29540					11H12204	7H11573	4	3	2	3	3	Rev Tilt, Starit Legs
3319	6/23/21	76	5.5	3.1	23	1	85	31570					7H12533	11H11676	3	3	3	3	4	3/4-CowLR
3324	7/21/21	86	5.3	3.1	100	1	86	37660					11H12237	11H11275	5	3	4	3	3	5 STAR
3336	8/6/21					1							11H11473	11H11786	4	3	3	4	4	4 On Udder
3341	8/8/21					1							11H11514	11H12246	5	4	4	4	4	5 On Udder
3344	7/30/21					1							11H12204	11H11290	3	3	3	3	4	Fresh Heifer
3345	7/29/21					1							7H12533	7H11524	3	3	3	3	4	Fresh Heifer
3346	8/7/21					1							7H11573	7H11708	4	4	4	3	3	4 On Udder
3349	7/22/21	75	4.6	3.4	71	1	75	33510					11H12208	7H8778	3	3	3	3	3	Fresh Heifer
3350	8/1/21					1							7H11258	11H12237	4	3	3	3	4	pnm\$ 290
3354	8/1/21					1							11H11758	7H11708	4	3	3	3	3	4 STAR pnm\$ 235
3355	Springer								11/11/20	P	8/18/21	7H14891	11H11758	7H13302	4	3	4	2	4	pnm\$ 224
3361	Springer								11/12/20	P	8/19/21	H14605	11H11320	11H12314	4	2	3	2	4	pnm\$271



4000 3 Bred Heifers Due in August pNM\$ Avg 219 Dams 305me Avg 34403#											
ID	pNM\$	Bred	R	Due	ServSire	Sire	Mgs	BrthDate	Dam	305me	Other
3351	204	11/18/20	P	8/25/21	7H14320	11H11457	11H12208	10/21/19	2359	39280	
3366	224	11/18/20	P	8/25/21	14H14636	11H11727	7H13302	11/12/19	2896	25220	
3331	228	11/22/20	P	8/29/21	7H14320	7H11487	7H12533	9/19/19	2834	38710	
	219									34403	

4001 12 Bred Heifers Due 9-1 to 9-20 pNM\$ Avg 311 Dams 305me Avg 33763#											
ID	pNM\$	Bred	R	Due	ServSire	Sire	Mgs	BrthDate	Dam	305me	Other
3368	349	11/25/20	P	9/ 1/21	14H14636	11H11290	11H12203	11/13/19	2242	35010	
3373	323	11/25/20	P	9/ 1/21	250H14605	7H11488	11H12293	11/17/19	1944	38190	
3313	290	11/26/20	P	9/ 2/21	7H14320	7H10606	11H12237	8/26/19	2122	35590	
3374	323	12/ 4/20	P	9/10/21	7H14320	11H11100	11H12293	11/21/19	2151	33820	
3364	271	11/26/20	P	9/ 2/21	7H14320	11H11358	11H12314	11/8/19	2307		
3375	228	11/26/20	P	9/ 2/21	7H14891	7H11524	7H12533	11/21/19	2909	26300	
3376	323	11/27/20	P	9/ 3/21	7H14320	7H9173	11H12293	11/22/19	2179	34140	
3377	280	12/ 1/20	P	9/ 7/21	14H14636	11H11629	11H12275	11/22/19	2691	34920	
3381	323	12/10/20	P	9/16/21	250H14605	11H11040	11H12293	12/1/19	2018		
3369	349	12/14/20	P	9/20/21	14H14636	11H11278	11H12203	11/14/19	2119	36350	
3383	352	12/10/20	P	9/16/21	250H14605	11H11784	7H13740	12/2/19	2910	32950	
3372	323	12/ 2/20	P	9/ 8/21	7H14320	29H11909	11H12293	11/16/19	1664	30360	
	311									33763	

4002 12 Bred Heifers Due 9-2 to 9-30 pNM\$ Avg 246 Dams 305me Avg 34860#											
ID	pNM\$	Bred	R	Due	ServSire	Sire	Mgs	BrthDate	Dam	305me	Other
3378	224	12/ 3/20	P	9/ 9/21	7H14891	11H11758	7H13302	11/24/19	2903	33510	
3382	280	12/ 9/20	P	9/15/21	250H14605	7H11314	11H12275	12/1/19	2458	41620	
3359	210	11/26/20	P	9/ 2/21	7H14891	11H10464	11H12204	11/1/19	1807	32800	
3379	280	12/10/20	P	9/16/21	14H14636	507H8081	11H12275	11/24/19	2212	36320	
3380	280	12/10/20	P	9/16/21	250H14605	11H11596	11H12275	11/27/19	2700	33080	
3353	204	12/11/20	P	9/17/21	7H14320	11H11030	11H12208	10/22/19	1956	36600	
3384	254	12/11/20	P	9/17/21	7H14320	11H11784	7H13253	12/4/19	2892	33720	
3371	280	12/13/20	P	9/19/21	7H14320	11H11115	11H12275	11/15/19	1946	33400	
3347	235	12/ 2/20	P	9/ 8/21	14H14636	7H11573	7H11708	10/11/19	2890	32440	
3356	204	12/ 2/20	P	9/ 8/21	14H14636	7H11351	11H12208	10/25/19	2409	28650	
3363	271	12/ 2/20	P	9/ 8/21	7H14320	7H10446	11H12314	11/8/19	2348	40880	
3340	228	12/24/20	P	9/30/21	7H14320	7H11487	7H12533	9/28/19	2845	35300	
	246										

4003 10 Bred Heifers Due 10-6 to 10-28 pNM\$ Avg 292 Dams 305me Avg 32995#											
ID	pNM\$	Bred	R	Due	ServSire	Sire	Mgs	BrthDate	Dam	305me	Other
3391	254	12/30/20	P	10/ 6/21	7H14320	7H11573	7H13253	12/18/19	2940	34740	
3392	248	12/30/20	P	10/ 6/21	250H14605	7H11524	7H12868	12/21/19	2907	30990	
3390	323	12/31/20	P	10/ 7/21	7H14320	7H11573	11H12293	12/16/19	2707	34290	
3389	352	1/ 6/21	P	10/13/21	250H14605	11H11758	7H13740	12/16/19	2913	36060	
3333	276	1/ 7/21	P	10/14/21	7H14891	11H11473	11H12246	9/20/19	2396		
3362	271	1/ 7/21	P	10/14/21	7H14320	11H11514	11H12314	11/6/19	2440	33040	
3394	271	1/14/21	P	10/21/21	7H14320	11H11419	11H12314	12/26/19	2442	33030	
3396	352	1/15/21	P	10/22/21	7H14320	11H11727	7H13740	12/29/19	2916		
3337	228	1/19/21	P	10/26/21	7H14891	11H11758	7H12533	9/24/19	2853	27140	
3388	349	1/21/21	P	10/28/21	7H14891	11H10844	11H12203	12/14/19	1654	34670	
	292										

4004 13 Bred Heifers Due 11-1 to 11-28 pNM\$ Avg 303 Dams 305me Avg 33128#											
ID	pNM\$	Bred	R	Due	ServSire	Sire	Mgs	BrthDate	Dam	305me	Other
3405	323	1/25/21	P	11/ 1/21	7H14320	7H11573	11H12293	1/19/20	2739	30060	
3408	271	1/28/21	P	11/ 4/21	7H14320	7H9989	11H12314	1/25/20	2497	31210	
3402	271	2/ 2/21	P	11/ 9/21	7H14320	11H11192	11H12314	1/11/20	2105	32620	
3385	254	2/ 4/21	P	11/11/21	7H14320	7H11573	7H13253	12/6/19	2912		
3397	323	2/ 4/21	P	11/11/21	7H14891	11H11320	11H12293	12/31/19	2223	33110	
3386	352	2/ 5/21	P	11/12/21	7H14320	11H11758	7H13740	12/7/19	2906	29550	
3398	323	2/ 6/21	P	11/13/21	7H14320	7H11258	11H12293	1/2/20	2726	34040	
3410	352	2/10/21	P	11/17/21	7H14320	11H11758	7H13740	1/30/20	2944	34680	
3412	314	2/10/21	P	11/17/21	7H14320	7H12195	14H14169	2/4/20	2966	32580	
3413	349	2/11/21	P	11/18/21	250H14605	11H11444	11H12203	2/5/20	2389	43980	
3404	254	2/16/21	P	11/23/21	250H14605	7H11573	7H13253	1/17/20	2946	30290	
3403	271	2/18/21	P	11/25/21	250H14605	11H11491	11H12314	1/12/20	2375	32420	
3411	280	2/21/21	P	11/28/21	250H14605	7H11351	11H12275	1/31/20	2429	33000	
	303										

4005 13 Bred Heifers Due 12-1 to 12-23 pNM\$ Avg 348 Dams 305me Avg 33629#											
ID	pNM\$	Bred	R	Due	ServSire	Sire	Mgs	BrthDate	Dam	305me	Other
3424	365	2/24/21	P	12/ 1/21	250H14605	11H11579	11H12168	2/20/20	2727	37320	
3421	352	2/25/21	P	12/ 2/21	250H14605	11H11758	7H13740	2/18/20	2933	28210	
3387	349	3/18/21	P	12/23/21	7H14891	11H11514	11H12203	12/7/19	2478		
3422	336	2/26/21	P	12/ 3/21	250H14605	11H11487	11H12263	2/19/20	2518	39640	
3423	365	3/ 1/21	P	12/ 6/21	7H14320	11H11596	11H12168	2/19/20	2654	32340	
3393	314	3/ 3/21	P	12/ 8/21	7H14320	7H11524	14H14169	12/24/19	2908	36160	
3406	349	3/ 9/21	P	12/14/21	250H14605	11H11040	11H12203	1/23/20	2025	34980	
3414	349	3/10/21	P	12/15/21	250H14605	11H11487	11H12203	2/5/20	2523	32020	
3419	323	3/14/21	P	12/19/21	14H14636	11H11676	11H12293	2/16/20	2751	31430	
3432	365	3/14/21	P	12/19/21	250H14605	11H11663	11H12168	2/29/20	2730	36660	
3438	352	3/18/21	P	12/23/21	7H14891	11H11940	7H13740	3/5/20	2991	23410	
3444	365	3/18/21	P	12/23/21	7H14891	11H11579	11H12168	3/14/20	2738	37880	
3420	336	3/15/21	P	12/20/21	250H14605	11H11060	11H12263	2/17/20	1903	33500	
	348										

4006 13 Bred Heifers Due 12-20 to 12-29 pNM\$ Avg 291 Dams 305me Avg 34220#											
ID	pNM\$	Bred	R	Due	ServSire	Sire	Mgs	BrthDate	Dam	305me	Other
3429	336	3/15/21	P	12/20/21	14H14636	11H11248	11H12263	2/28/20	2198	37400	
3416	263	3/17/21	P	12/22/21	7H14320	11H10316	11H12275	2/6/20	1448	33800	
3430	248	3/17/21	P	12/22/21	250H14605	11H11669	7H12868	2/28/20	2986	35380	
3409	271	2/25/21	P	12/ 2/21	250H14605	7H12115	11H12314	1/25/20	2513	32040	
3440	323	3/17/21	P	12/22/21	7H14320	7H11487	11H12293	3/8/20	2778	28870	
3399	280	3/13/21	P	12/18/21	7H14891	11H11596	11H12275	1/9/20	2666	33840	
3395	254	3/15/21	P	12/20/21	250H14605	11H11784	7H13253	12/29/19	2916		
3417	280	3/18/21	P	12/23/21	7H14891	11H11248	11H12275	2/6/20	2229	40600	
3434	271	3/18/21	P	12/23/21	7H14891	7H8778	11H12314	3/1/20	2176	34630	
3437	323	3/18/21	P	12/23/21	7H14891		11H12293	3/2/20	2733	36280	
3415	323	3/19/21	P	12/24/21	14H14636	11H11579	11H12293	2/6/20	2735	35210	
3447	336	3/23/21	P	12/28/21	7H14320	11H11017	11H12263	3/16/20	1802		
3439	280	3/24/21	P	12/29/21	7H15094	7H9989	11H12275	3/6/20	2517	28370	
	291										