

Twin Dairy

Milking Herd & Springer Dispersal Auction

Sale Report

Fresh Cows & Heifers \$1800-\$700

Preg Cows & Heifers \$1600-\$700

Other Cows & Heifers \$1200-\$500

Dry Cows \$1250-\$800

Bred Heifers \$1200-\$1000

**Thank You to the Bartlett's for
having us handle there herd sale
for them.**

**Thank you to the buyers, bidders,
sale crew and truckers that
helped.**



Friday August 9, 2019 11AM Sterling, MI

Twin Dairy

Milking Herd & Springer Dispersal Auction

Friday August 9, 2019 11AM Sterling, MI

Directions: From I-75 (Standish, MI) Go 4 Miles West on M-61 to 11 Mile Rd. Turn North (Right) 1/2 Mile to Farm on East Side (Right) Of Road at 8776 11 mile Rd Sterling, MI 48659



Sale Staff

Chad Kreeger	517-294-3484
Paul Warner	517-231-8427
Shaun Hyde	989-287-2660
Dave Bennett	989-286-7244
Dave Whelan	517-403-7219
Jim Lambert	231-633-5673
Chuck Chestnut	517-719-5961
Gabe Papoi	989-444-8275
Clay Papoi	517-526-1917
Kent Inniger	989-289-6594
Shaun O'Connor	810-537-1740
Melisa Duvall	734-368-6270

Centralstar Reproduction Technician

Chris McTaggart 989-397-7748

Herd Veterinarian

Bay-Arenac Vet Service 989-846-9881

Herd videos at www.kreegerdairy.com

Lunch & Trucking Available

Terms: Cash or Good Check The Day Of Auction

Owner



The Bartlett Family
Sterling, MI
For Cow Information
Contact Will 989-313-9529

Sale Managed By

Kreeger
and Associates, LLC

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

TERMS: Terms of this sale are cash or good check with proper I.D. unless other arrangements have been made prior to sale. Out of State buyers **MUST** have a bank letter of "Guaranteed Payment" on file with sale management prior to the sale. Satisfactory settlement must be made with the clerk immediately after the close of the sale. No animals will be released from the premises without a signed release from the sale clerk. All animals are at the purchasers risk as soon as struck off.

BIDS: The highest bidder will be the buyer. In case of a dispute the animal shall again be put up for advance bids and if there are none, the animal shall be sold to the person whom the auctioneer on the stand accepted the last bid. In case two or more claim the last bid, the auctioneer in the box shall indicate the party whose bid he recognized and other claimants will be given the opportunity to Increase their bid. In all disputes, the auctioneers decision is final.

HEALTH WARRANTY: The results of any future health test is not guaranteed. No animal is warranted to be free of Johnes or any other infectious disease. Dry cows have been dry-treated unless otherwise announced, handle them accordingly. Kreeger and Associates, LLC Assumes no responsibility for treated cows & residue milk shipped. For animals that travel outside of Michigan the buyer will be responsible for the legal importation of cattle into that state.

ERRORS: The material printed in this catalog has been carefully edited. If any errors or omissions are discovered, they will be announced. Such announcements take precedence over printed material. This Information has been provided by the owners, Official Pedigrees, DHIA Records and is believed to be correct, however Kreeger and Associates, LLC assumes nor responsibility for it & it is not guaranteed.

GENERAL: It is the intention of the owners and the sale management to represent and present these animals in their present condition, however, you are purchasing them on an "As Is" basis with no warranty, expressed or implied. No adjustments will be made after the animal(s) leave the sale site. Females announced as pregnant were found to be pregnant by a licensed veterinarian on the date announced. 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. Kreeger and Associates, LLC and The Owners (Twin Dairy, The Bartlett Family) are not responsible for any accidents.

160 Cows 2X Avg 76# 3.7 3.1 SCC-140K

20 Cows over 100#, Top Cow 140#

Herringbone Parlor / Sand Freestalls

Headlocks / TMR

Monthly Herd Health Vaccinated

Regular Scheduled Hoof Trimming

Cows are 100% AI Bred

Multiple Quality Awards

Multiple 100% Grade A Survey Scores

Vaccinations: @ Dry Off

Lysigin, SRP, Salmonella, Scourguard 4KC,

Triangle 10HB, & Dry Treated with Tomorrow

Outstanding Performance Award

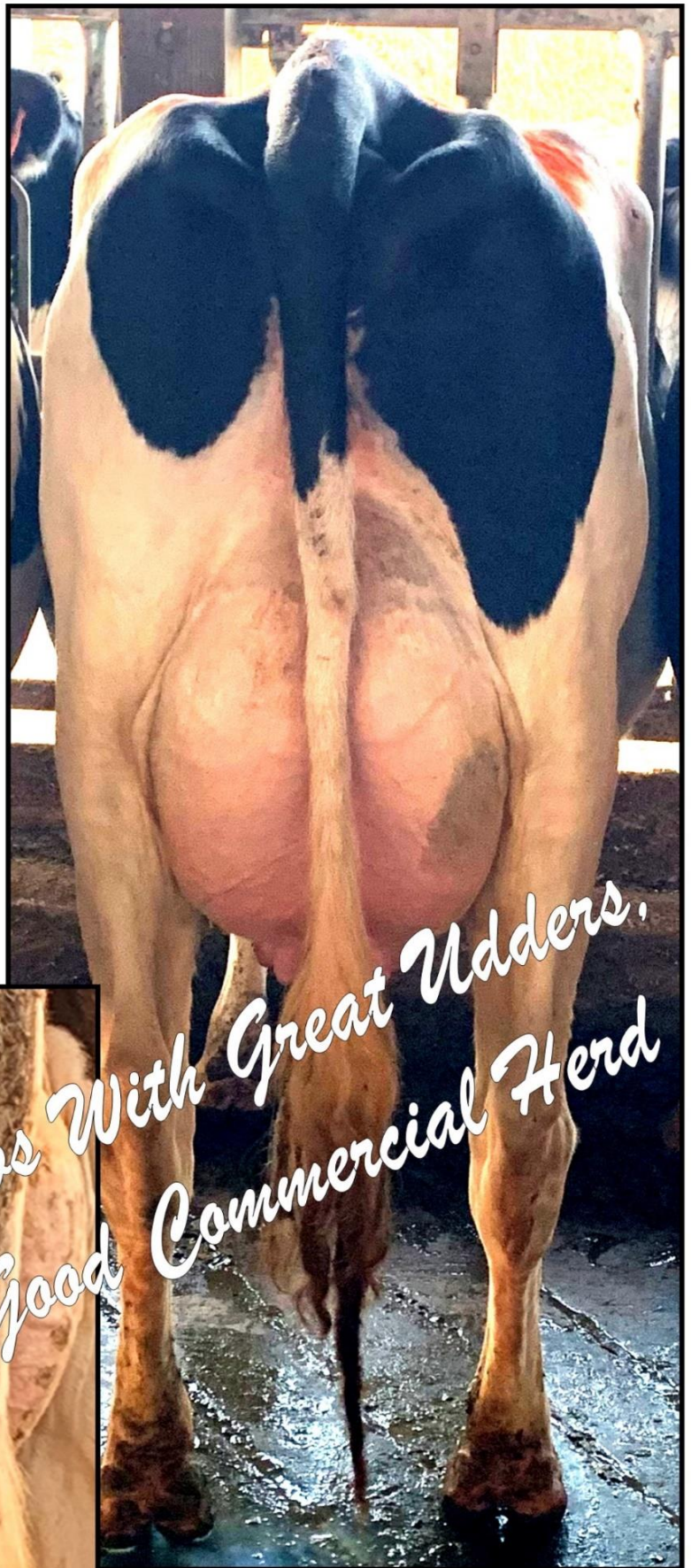
presented to

TWIN DAIRY

SUNRISE LOCAL

for scoring 95 percent or better on
State Surveys and Federal Check

Ratings conducted between
October 2017 and September 2018.



*Moderate Sized Cows With Great Udders,
Throughout This Good Commercial Herd*

Lot	Fresh	Milk	Fat%	Pro%	SCC	Lact	Bred	R	Due	Service Sire	Other / Sire
1	12/1/18					5	3/4/19	P	12/9/19	7H12952 HANS	
118	9/3/18	48	3.87	3.19	490	5	2/4/19	P	11/11/19	7H12947 PARISON	
153	3/18/19	74	3.36	2.46	12	6	6/14/19			7H12947 PARISON	
246	7/22/18					4	1/11/19	P	10/18/19	7H13296 MANDELA	
375	2/13/19	78	4.42	2.52	17	5	7/21/19			14H7603 BURT	
482	6/30/19	42	3.05	2.93	151	6					
483	8/14/18	56	3.60	3.06	135	5	1/11/19	P	10/18/19	7H13296 MANDELA	
520	Dry & Dry Treated					5	11/11/18	P	8/18/19	250H1002 EPIC	
530	10/16/18	52	2.88	3.11	12	5	1/11/19	P	10/18/19	7H13296 MANDELA	
535	12/3/18	66	3.25	3.29	21	5					
547	8/15/18	72	3.33	3.12	416	5	1/16/19	P	10/23/19	7H12947 PARISON	
564	6/20/19	116	3.04	2.44	21	6					
597	2/25/19	118	4.45	2.54	56	5	7/21/19			14H7603 BURT	
610	12/2/18	38	3.48	2.86	195	5	7/21/19			14H7603 BURT	
622	9/14/18	64	2.84	2.46	425	5	3/29/19	P	1/3/20	250H1002 EPIC	
660	Dry & Dry Treated					5	10/28/18	P	8/4/19	250H1002 EPIC	
661	8/8/18	76	3.54	3.10	37	5	1/21/19	P	10/28/19	7H12947 PARISON	
663	7/25/19					5					
664	5/20/19	94	1.65	2.36	247	6	7/14/19			7H12014 DAVINCI	
673	4/27/19	96	3.38	2.85	20	6					
678	11/30/18	76	4.09	2.53	228	5	6/4/19			7H12952 HANS	
682	1/17/19	72	3.55	2.77	118	5					
685	9/10/18	42	3.51	2.89	251	5	1/11/19	P	10/18/19	7H13296 MANDELA	
692	Dry & Dry Treated					5	11/17/18	P	8/24/19	250H1002 EPIC	
693	Dry & Dry Treated					5	12/1/18	P	9/7/19	250H1002 EPIC	
698	Dry & Dry Treated					5	12/24/18	P	9/30/19	7H13296 MANDELA	
703	12/3/18	92	3.50	2.76	63	5	6/8/19			7H12947 PARISON	
704	6/5/19	140	2.15	2.73	23	6					
705	12/3/18	64	3.97	3.12	37	5	2/16/19	P	11/23/19	7H12947 PARISON	
717	5/24/19	74	2.52	2.12	9	5					
725	12/12/18	72	3.28	2.74	17	5	3/17/19	P	12/22/19	250H1002 EPIC	
731	6/21/19	120	3.02	2.35	9	5					
732	Dry & Dry Treated					4	12/23/18	P	9/29/19	7H12947 PARISON	
751	9/20/18	58	4.24	3.37	240	4	1/5/19	P	10/12/19	7H12197 UPTOWN	
752	Dry & Dry Treated					4	11/17/18	P	8/24/19	250H1002 EPIC	
756	2/16/19	100	3.22	2.51	12	4	7/19/19			7H12952 HANS	
761	Dry & Dry Treated					4	11/22/18	P	8/29/19	7H12947 PARISON	
765	1/27/19	74	2.71	2.36	12	5	7/19/19			7H12952 HANS	
767	10/22/18	62	4.29	2.65	46	4	1/4/19	P	10/11/19	7H12197 UPTOWN	
771	1/13/19	68	2.93	2.68	513	4	5/24/19	P	2/28/20	7H12014 DAVINCI	
777	12/31/18	100	3.17	2.83	31	4	4/26/19	P	1/31/20	7H12236 BAYONET	
779	2/19/19	88	3.27	2.71	11	4	5/6/19	P	2/10/20	7H12947 PARISON	
783	Dry & Dry Treated					3	12/3/18	P	9/9/19	7H12947 PARISON	
790	10/27/18					3	3/1/19	P	12/6/19	7H12014 DAVINCI	

Lot	Fresh	Milk	Fat%	Pro%	SCC	Lact	Bred	R	Due	Service Sire	Other / Sire
791	7/30/18	72	3.21	2.87	67	3	2/14/19	P	11/21/19	7H12236 BAYONET	
798	7/14/18	66	3.48	2.99	82	3	1/11/19	P	10/18/19	7H13296 MANDELA	
801	11/30/18	88	3.10	2.63	87	3	2/14/19	P	11/21/19	7H12236 BAYONET	
802	9/29/18	86	3.52	2.91	11	3	5/3/19	P	2/7/20	7H12236 BAYONET	
805	6/12/19	70	3.00	2.69	8	4					
807	Dry & Dry Treated					3	11/9/18	P	8/16/19	7H12236 BAYONET	
809	6/12/18	38	4.31	3.08	25	3	1/24/19	P	10/31/19	7H12236 BAYONET	
810	Dry & Dry Treated					3	12/6/18	P	9/12/19	7H12236 BAYONET	
812	Dry & Dry Treated					3	11/19/18	P	8/26/19	7H12236 BAYONET	
814	9/23/18	56	3.55	3.00	18	3	1/25/19	P	11/1/19	250H1002 EPIC	
815	10/22/18	52	3.23	3.07	128	3	1/12/19	P	10/19/19	7H12236 BAYONET	
817	7/8/19	100	3.15	2.53	27	4					
818	Dry & Dry Treated					3	11/9/18	P	8/16/19	7H12236 BAYONET	
819	7/13/19	106	3.18	2.99	61	4					
820	Dry & Dry Treated					3	12/15/18	P	9/21/19	7H12236 BAYONET	
826	1/22/19	88	3.38	2.88	158	3	5/15/19	P	2/19/20	7H12952 HANS	
829	10/21/18	76	3.13	2.79	41	3	1/5/19	P	10/12/19	7H12197 UPTOWN	
837	Dry & Dry Treated					3	12/8/18	P	9/14/19	7H12778 MITCHELL	
840	7/13/19	64	3.30	2.83	76	3					
841	11/21/18	76	2.78	2.98	109	3	4/26/19	P	1/31/20	7H12236 BAYONET	
843	10/27/18				5	3	3/7/19	P	12/12/19	7H12952 HANS	
845	11/16/18	106	2.58	2.68	4	3	2/22/19	P	11/29/19	7H12014 DAVINCI	
847	1/5/19	98	3.14	2.81	11	3	3/29/19	P	1/3/20	250H1002 EPIC	
850	1/21/19	82	4.12	3.05	18	3	4/18/19	P	1/23/20	7H12236 BAYONET	
851	11/18/18	98	2.92	2.57	17	3	4/14/19	P	1/19/20	7H12236 BAYONET	
856	11/13/18	94	3.07	2.81	11	3	1/12/19	P	10/19/19	7H12236 BAYONET	
863	2/7/19	72	3.03	2.48	213	3	7/1/19			7H12236 BAYONET	
864	12/3/18	60	3.43	2.86	57	3	2/15/19	P	11/22/19	7H12236 BAYONET	
871	12/30/18	92	3.40	2.89	15	3	3/1/19	P	12/6/19	7H12014 DAVINCI	
875	2/16/19	64	4.47	2.82	3	3	6/9/19			14H7603 BURT	
878	12/29/18	78	2.57	2.78	96	3	3/15/19	P	12/20/19	7H12947 PARISON	
880	6/15/19	124	2.97	2.48	213	3					
883	Dry & Dry Treated					2	12/7/18	P	9/13/19	7H12236 BAYONET	
885	Dry & Dry Treated					2	11/8/18	P	8/15/19	7H12236 BAYONET	
891	6/16/19	64	2.58	2.85	7	3					
893	Dry & Dry Treated					2	11/16/18	P	8/23/19	7H12197 UPTOWN	
894	5/9/18	66	3.78	3.36	19	2	1/13/19	P	10/20/19	7H12236 BAYONET	
895	Dry & Dry Treated					2	11/8/18	P	8/15/19	7H12236 BAYONET	
897	4/23/19	76	3.07	2.53	10	3					
898	Dry & Dry Treated					2	11/9/18	P	8/16/19	7H12236 BAYONET	
902	6/23/19	96	2.99	2.44	19	3					
904	4/22/19	10	5.67	2.70	215	3	7/19/19			7H12947 PARISON	
909	6/27/19	100	3.05	2.35	13	3					
910	7/1/19	106	3.56	2.25	771	3					

Lot	Fresh	Milk	Fat%	Pro%	SCC	Lact	Bred	R	Due	Service Sire	Other / Sire
912	Dry & Dry Treated					2	11/22/18	P	8/29/19	7H12778 MITCHELL	
913	5/21/18	54	3.21	3.56	22	3	1/13/19	P	10/20/19	7H12236 BAYONET	
917	6/12/19	44	3.43	3.02	145	3					
919	Dry & Dry Treated					2	11/10/18	P	8/17/19	250H1002 EPIC	
920	7/28/19					3					
921	7/24/19	100	4.42	3.71	595	3					
922	9/13/18	92	4.13	3.51	718	2	2/11/19	P	11/18/19	7H12952 HANS	
923	11/10/18	80	3.64	2.94	29	2	2/14/19	P	11/21/19	7H12952 HANS	
926	11/19/18	68	2.92	2.87	48	2	2/7/19	P	11/14/19	7H12236 BAYONET	
930	Dry & Dry Treated					2	12/1/18	P	9/7/19	7H12947 PARISON	
931	3/9/19	78	3.54	2.56	6	3	7/12/19			7H12236 BAYONET	
934	10/29/18	76	3.14	2.93	28	2	1/11/19	P	10/18/19	7H13296 MANDELA	
936	10/4/18	72	3.30	3.10	85	2	3/29/19	P	1/3/20	250H1002 EPIC	
938	2/15/19	106	3.09	2.64	28	2					
939	11/10/18	62	2.83	2.59	6	2	1/21/19	P	10/28/19	7H12947 PARISON	
940	11/4/18	102	3.12	2.80	60	2	1/18/19	P	10/25/19	7H12236 BAYONET	
941	10/10/18	50		3.25	23	2	1/31/19	P	11/7/19	7H12947 PARISON	
943	12/9/18	58	3.41	2.77	143	2	2/7/19	P	11/14/19	14H7603 BURT	
948	12/23/18	80	3.30	2.67	8	2	5/2/19	P	2/6/20	7H12947 PARISON	
950	1/25/19	80	3.70	2.98	5	2	7/20/19			7H12947 PARISON	
951	2/21/19	60	3.63	2.63	17	2	6/21/19			7H12952 HANS	
952	5/29/19	108	2.55	2.71	43	2					
959	2/22/19	120	2.65	2.46	8	2	4/28/19	P	2/2/20	7H12236 BAYONET	
960	2/20/19	76	3.43	2.65	18	2	7/10/19			7H12236 BAYONET	
962	2/19/19	66	3.40	2.83	511	2	4/26/19	P	1/31/20	7H12236 BAYONET	
964	5/3/19	90	2.90	2.40	40	2					
965	Dry & Dry Treated					1	11/8/18	P	8/15/19	7H12197 UPTOWN	
967	5/9/19	120	2.51	2.38	127	2					
970	4/9/19	92	2.60	2.58	46	2	7/4/19			7H12236 BAYONET	
972	7/26/19					2					
973	7/23/18	52	3.25	2.92	22	1	1/11/19	P	10/18/19	7H13296 MANDELA	
974	Dry & Dry Treated					1	12/7/18	P	9/13/19	7H12197 UPTOWN	
976	2/13/19	52	4.09	3.14	340	1	4/11/19			7H12014 DAVINCI	
978	2/17/19	88	3.50	2.77	111	1	4/19/19	P	1/24/20	7H12236 BAYONET	
982	4/7/19	62	2.95	3.01	13	1	7/4/19			7H12952 HANS	
983	4/8/19	74	3.38	2.65	137	1	7/5/19			14H7603 BURT	
1002	2/15/19	94	3.25	2.40	21	2	6/21/19			7H12236 BAYONET	
1004	1/13/19	74	4.79	2.63	19	2	3/15/19	P	12/20/19	7H12947 PARISON	
1006	3/16/19	100	3.38	2.42	16	2	7/19/19			7H12952 HANS	
1008	3/4/19	84	3.27	2.69	320	2	6/1/19	P	3/7/20	7H12952 HANS	
1009	3/19/19	96	3.32	2.56	61	2	7/19/19			7H12947 PARISON	
1011	Dry & Dry Treated					1	12/24/18	P	9/30/19	7H13296 MANDELA	
1012	6/18/19	74	3.61	2.51	27	2					
1015	3/11/19	70	2.84	2.36	20	2	6/18/19			7H12947 PARISON	

Lot	Fresh	Milk	Fat%	Pro%	SCC	Lact	Bred	R	Due	Service Sire	Other / Sire
1016	Dry & Dry Treated					1	12/14/18	P	9/20/19	7H12947 PARISON	
1017	7/4/19	56	4.01	3.41	38	2					
1020	4/29/18	42	2.36	3.54	15	1	1/4/19	P	10/11/19	7H12197 UPTOWN	
1026	5/17/19	100	2.03	2.54	497	2					
1027	Dry & Dry Treated					1	12/14/18	P	9/20/19	7H12947 PARISON	
1028	5/18/19	96	3.10	2.63	3	2					
1030	Dry & Dry Treated					1	11/6/18	P	8/13/19	7H12947 PARISON	
1041	6/24/19	82	2.92	2.36	20	2					
1042	3/13/19	76	3.09	2.90	104	1	6/22/19			7H12947 PARISON	
1043	4/29/19	72	3.05	2.42	474	2					
1044	6/2/19	86	3.21	2.50	356	2					
1045	3/31/19	84	2.21	2.69	32	2	7/4/19			7H12014 DAVINCI	
1050	Dry & Dry Treated					1	11/25/18	P	9/1/19	7H12778 MITCHELL	
1052	12/26/18	52	3.11	2.76	18	1	4/9/19	P	1/24/20	7H12014 DAVINCI	
1056	8/25/18					1	3/1/19	P	12/6/19	7H12952 HANS	
1059	Dry & Dry Treated					1	11/8/18	P	8/15/19	7H12197 UPTOWN	
1072	2/1/19	66	2.67	3.00	9	1	5/1/19	P	2/5/20	7H12952 HANS	7H12111 DRAGNHRT
1078	2/13/19	72	3.96	2.89	66	1	6/14/19			14H7603 BURT	7H12345 LUNDY
1079	2/2/19					1	4/4/19	P	1/9/20	250H1002 EPIC	
1081	4/14/19	88	3.13	2.52	707	1	7/12/19			7H12236 BAYONET	7H10723 SPUR
1084	12/11/18	66	3.12	2.94	364	1	6/6/19			14H7603 BURT	7H11647 POLICE
1085	5/24/19	76	3.52	3.02	146	1					7H11647 POLICE
1089	3/2/19	80	2.72	2.51	7	1	6/14/19			14H7603 BURT	
1090	3/22/19	66	3.70	2.96	143	1	6/28/19			7H12014 DAVINCI	7H10723 SPUR
1092	3/5/19	88	3.88	2.79	109	1	7/4/19			7H12014 DAVINCI	7H12111 DRAGNHRT
1095	2/25/19	84	2.93	2.64	10	1	5/17/19	P	2/21/20	7H12947 PARISON	7H10723 SPUR
1096	1/20/19	88	2.94	2.57	33	1	5/7/19	P	2/11/20	7H12952 HANS	7H11258 FANG
1100	2/2/19		2.84	2.80	23	1	6/6/19			7H12947 PARISON	7H12111 DRAGNHRT
1103	6/15/19	68	2.38	3.01	27	1					
1104	2/11/19	70	3.75	2.77	21	1	7/19/19			7H12947 PARISON	7H10723 SPUR
1105	Bred Heifer		Preg 8 Months								7H12345 LUNDY
1106	4/2/19	68	2.85	2.79	13	1	7/4/19			7H12952 HANS	7H10723 SPUR
1107	3/14/19	70	3.12	3.02	0	1	7/12/19			14H7603 BURT	7H12345 LUNDY
1108	2/15/19	56	3.80	3.21	20	1	7/16/19			7H12952 HANS	
1110	3/2/19	98	4.17	3.13	11	1	7/4/19			7H12952 HANS	7H11647 POLICE
1112	3/12/19	54	3.76	3.12	82	1	6/18/19			7H12947 PARISON	
1114	3/25/19	44	3.84	3.66	218	1	6/28/19			14H7603 BURT	
1115	4/6/19	88	2.36	2.60	8	1	6/30/19			7H12236 BAYONET	7H12111 DRAGNHRT
1116	3/28/19	80	3.11	2.76	29	1	6/28/19			7H12952 HANS	
1117	1/28/19	72	3.72	3.26	78	1					7H12115 DECIEVER
1118	2/6/19	78	3.52	3.06	47	1	4/6/19	P	1/11/20	250H1002 EPIC	7H12115 DECIEVER
1119	4/26/19	68	3.05	2.71	25	1					
1122	2/28/19	72	3.61	2.97	12	1	7/16/19			7H12952 HANS	7H11456 EDISON
1124	Bred Heifer		Preg 7 Months								7H12115 DECIEVER

Lot	Fresh	Milk	Fat%	Pro%	SCC	Lact	Bred	R	Due	Service Sire	Other / Sire
1125	4/30/19	52	2.50	2.64	290	1					
1126	4/22/19	56	3.78	2.91	575	1	7/19/19			7H12952 HANS	
1127	5/2/19	74	2.88	2.72	24	1					
1128	2/15/19					1	6/9/19			14H7603 BURT	
1129	3/19/19	94	3.1	2.7	19	1	6/4/19			7H12947 PARISON	
1130	3/19/19	78	2.72	2.71	82	1	5/18/19	P	2/22/20	7H12236 BAYONET	
1131	5/15/19	50	3.37	2.55	114	1					
1132	4/11/19	68	4.73	2.62	142	1	7/4/19			7H12952 HANS	
1134	4/27/19	52	3.61	2.53	15	1					
1139	4/29/19	56	3.24	2.72	230	1					7H12115 DECIEVER
1140	7/1/19	40	3.14	2.91	23	1					7H12115 DECIEVER
1145	4/26/19	66	3.09	2.98	79	1	7/5/19			14H7603 BURT	
1148	Bred Heifer		Preg 5 Months								7H11647 POLICE
1149	Bred Heifer		Preg 8 Months								
1155	Bred Heifer		Preg 5 Months								
1156	7/29/19					1					
1158	7/25/19					1					7H11647 POLICE
1168	7/29/19					1					
1170	7/26/19					1					7H12111 DRAGNHRT
1171	7/29/19					1					7H10723 SPUR
1172	7/30/19					1					7H12111 DRAGNHRT
1173	Bred Heifer		Preg 8 Months								
1176	Bred Heifer		Preg 8 Months								7H12115 DECIEVER
1177	Bred Heifer		Preg 5 Months								
1178	Bred Heifer		Preg 6 Months								
1185	Bred Heifer		Preg 7 Months								7H013035 MODESTO
1187	Bred Heifer		Preg 5 Months								7H013035 MODESTO
1190	7/26/19					1					
1196	Bred Heifer		Preg 7 Months								7H011456 EDISON
1257	Bred Heifer		Preg 5 Months								7H12095 MALLINGER

