



Cole's Pick'EM

Online Exchange

4-14-21 | 12-1 PM ET | Bid Online or On The Phone | www.kreegerdairy.com

Cole's Pick'EM Online Exchange

Wednesday 4-14-2021

12-1 PM ET

Bid Online or On The Phone

www.kreegerdairy.com

Cattle are located at the dairys

Cole's Riverview - Bancroft, MI

Cole's Apple - Byron, MI

**Selection & Load out will be coordinated after
the sale and will be done by 4-21-21**

*There will be a link to click on the auction page to
enter the sale site to View The Videos and
Information for Each Lot, Register for The Sale, Bid,
& or Watch. The Sale opens for bidding at 12PM and
begins closing at 1PM, but the site is available to
view the videos and information ahead of the sale.*

Sale Team

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

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

**Terms: Payment Good Check, Cash due at or before
loading**

No Buyers Premium | Trucking Available

Owners



**Bancroft, MI - Riverview
Byron, MI- Apple
Kevin Cole 989-277-2880
Macy Cole 989-413-7683**

Sale Managed By

Kreeger
and Associates, LLC

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

Terms & Conditions

Bidding & Sale Process: The Sale will be conducted in an internet auction format. You can bid online or any member of the sale team can bid for you or have you on the phone the phone during the sale. The Sale begins closing at 1:00 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,

Payment Terms

All cattle must be paid for in full before they are loaded.

Payment must be made in good check or wire transfer to Kreeger and Associates, LLC. The buyer will be invoiced for the full amount. Kreeger and Associates will hold the funds until the cattle are loaded. If any difference after loading the balance will be refunded. All bids are in US funds.

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

Health Warranty: Proper health certificates will be provided when required any additional testing cost will be the responsibility of the buyer. The results of any future health test is not guaranteed. No iswarranted to be free of Johnes or any other infectious disease. For animals that travel outside of the state of origin the buyer will be responsible for the legal importation of cattle into that state, please check prior to the sale.

Errors: The material printed in this catalog has been carefully edited. If any errors or omissions are discovered, they will be posted a www.kreegerdairy.com and changed in the auction system. Such announcements take precedence over printed material. This information is provided by the owners and DHIA Records and is believed to be correct, however, it is not guaranteed. This sale will be controlled by an auction program. Kreeger and Associates, LLC is not responsible for malfunction or system errors which cause a bid or bidder to fail to be recognized or registered. Some of the animals shown in a lot video may have been moved to a different lot allowing for truck load capacity and reproductive status.

General: It is the intention of the owners and the sale management to represent and present these animals in their present condition, however No adjustments will be made after the animal's) leave the sellers farm. Females announced as pregnant were found to be pregnant by a licensed veterinarian. No guarantee is made or implied that the pregnancy will go full term. Cattle that are sold with a natural service date are as accurate as possible, although they are not guaranteed to be exact.

Disclaimer: Any person bidding on items in the auction agrees to these terms and conditions and understands that, by bidding, they are entering into a legal binding contract between themselves and the seller(s) and that they will be held financially responsible for their actions. This includes those people representing parties not present at the sale. Neither the owners, auctioneers, sale manager nor other affiliated personnel may be held responsible for any accidents that may occur. Kreeger and Associates, LLC acts only as an agent between buyer and seller and may not be held responsible for any livestock or merchandise. It is to be clearly understood that Kreeger and Associates, LLC and its representatives act only as a medium between buyer and seller, and may not be held liable, financially or otherwise, for any failure in any obligations set forth in this sale.

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Pick 12-15 1st Lact Holstein Heifers From
The Entire Herd (Coles Riverview)

57 Head 100#+, Top 130#

163 1st lact Avg 91# 3.6 3.0 SCC-86K

*The Kids Have a few with different color tags that are not eligible

Index	DIM	DCC	Lact	LastCalv	Milk	Fat%	Pro%	SCC	Peak	305MEM	Bred	R	Due	ServSire	SireCode	MGSCCode	BrthDate
1	149		1	11/8/20	130	3.2	2.6	14	130	35320	1/11	N					11/1/18
2	76		1	1/20/21	61	3.6	2.8	19		17637							2/2/19
15	199	141	1	9/19/20	67	4.2	3.4	13	87	22006	11/16	P	8/23	7HO13454	29HO18077		11/6/17
16	76		1	1/20/21	92	2.7	2.9	13		24528							2/2/19
18	176	120	1	10/12/20	111	2.9	2.8	47	108	32994	12/7	P	9/13	7HO13454			10/20/18
19	76		1	1/20/21	83	3.3	2.7	57		22346							2/2/19
25	76		1	1/20/21	100	2.9	2.7	13		25566							12/1/18
27	68		1	1/28/21	103	3.2	2.9	31		26711							2/2/19
28	36		1	3/1/21	83	3.4	3.0	35									3/12/19
29	33		1	3/4/21	50	5.0	3.7	57									2/1/19
65	126	64	1	12/1/20	89	3.9	3.0	81	97	22357	2/1		11/8	14HO14982			11/1/17
137	601		1	8/14/19	64	5.7	3.8	141	103	34751	1/26	N					8/14/17
142	184		1	10/4/20	89	3.3	2.9	29	108	27877	1/2	N			7HO13035		8/27/18
143	48		1	2/17/21	94	3.2	2.8	44							7HO13447	7HO12236	9/22/18
144	239	114	1	8/10/20	61	4.4	3.3	38	75	22430	12/13	P	9/19	7HO14125			11/4/18
171	34		1	3/3/21	50	5.5	3.2	246									12/28/18
177	253	189	1	7/27/20	83	4.0	3.3	18	81	28973	9/29	P	7/6	7HO12344			9/28/18
178	184		1	10/4/20	86	3.9	3.1	18	76	24620	1/8	N					9/29/18
255	244	92	1	8/5/20	92	4.3	3.4	22	94	32134	1/4	P	10/11	7HO13454			9/28/18
256	241	151	1	8/8/20	78	4.5	3.6	13	78	25615	11/6	P	8/13	7HO13832			9/12/18
257	195	137	1	9/23/20	86	3.3	3.1	13	90	26637	11/20	P	8/27	250HO14633			10/5/18
259	128		1	11/29/20	100	3.5	3.0	14	100	28469							12/27/18
713	626	183	1	7/20/19	72	3.7	3.3	41	101	35803	10/5	P	7/12	7HO14125	7HO12165	7HO10433	7/7/17
755	471	53	1	12/22/19	67	4.3	3.3	13	103	29225	2/12		11/19	14HO15179	7HO11525		10/10/17
763	534		1	10/20/19	92	4.4	3.6	31	106	31467	11/8	N			7HO11383	7HO11385	10/24/17
779	390	162	1	3/12/20	78	3.3	3.5	13	82	24955	10/26	P	8/2	250HO14633	7HO12255	7HO7615	11/5/17
780	368		1	4/3/20	69	3.6	3.1	19	98	28057					7HO11525	7HO8946	11/6/17
783	331	88	1	5/10/20	117	3.2	2.9	38	96	32053	1/8	P	10/15	7HO13454		7HO10700	11/6/17
784	462	100	1	12/31/19	94	3.1	3.0	71	108	29553	12/27	P	10/3	250HO14633	29HO18077	7HO10947	11/6/17
787	437		1	1/25/20	105	4.1	3.1	57	114	32742		C			7HO10297	HBJO	11/7/17
795	474	198	1	12/19/19	78	3.5	3.0	19	100	29660	9/20	P	6/27	7HO14703			11/14/17
796	257	57	1	7/23/20	122	3.2	3.0	283	97	32357	2/8		11/15	14HO15179		7HO10375	11/16/17
815	425		1	2/6/20	72	3.9	3.4	528	99	27696	5/15	N					11/29/17
828	329	171	1	5/12/20	61	4.5	3.7	44	82	22530	10/17	P	7/24	7HO12886	529HO16593	7HO10375	12/12/17
829	390	223	1	3/12/20	72	5.3	4.0	13	85	23594	8/26	P	6/2	7HO13253	29HO17593	7HO10947	12/12/17
831	419	149	1	2/12/20	94	4.1	3.4	13	90	29042	11/8	P	8/15	7HO14703	7HO11708		12/14/17
835	427		1	2/4/20	94	3.0	2.9	13	82							7HO10297	12/16/17
836	363		1	4/8/20	72	3.6	3.5	35	70	22011						7HO10947	12/17/17
844	381	136	1	3/21/20	78	4.6	3.7	31	93	31183	11/21	P	8/28	7XX73	7HO12131	7HO8444	12/27/17
846	317	192	1	5/24/20	83	4.2	3.3	29	106	27281	9/26	P	7/3	14HO14810	7HO11708		12/29/17
848	36		1	3/1/21	125	3.1	2.9	50							29HO17518		1/2/18
853	345	64	1	4/26/20	72	3.6	2.9	20	74	24712	2/1		11/8	14HO14982		7HO12157	1/7/18
854	219		1	8/30/20	108	3.2	2.8	33	119	32199					529HO16593	7HO10947	1/8/18
864	231	164	1	8/18/20	83	3.5	3.1	27	98	27796	10/24	P	7/31	250HO14633			1/24/18
870	236	66	1	8/13/20	114	3.6	2.9	41	110	33752	1/30	P	11/6	7HO12886	529HO16593	7HO10297	2/6/18
874	347	43	1	4/24/20	133	4.1	3.3	13	87	28705	2/22		11/29	14HO14982		7HO12456	2/7/18
879	240	175	1	8/9/20	89	3.7	2.8	41	113	29257	10/13	P	7/20	7HO14125		7HO10297	2/13/18
896	398	180	1	3/4/20	105	3.1	2.9	19	109	33966	10/8	P	7/15	7HO12886			3/3/18
901	290	107	1	6/20/20	75	3.1	3.0	44	82	26910	12/20	P	9/26	7HO12886	7HO11708	7HO9357	3/14/18
906	298	238	1	6/12/20	58	4.7	3.8	31	81	22471	8/11	P	5/20	14HO7796	29AN2005		3/20/18
907	398	86	1	3/4/20	117	3.5	3.0	87	106	36649	1/10	P	10/17	7HO12886	7HO12165	7HO9312	3/21/18
908	155	43	1	11/2/20	89	4.6	3.2	325	98	24864	2/22		11/29	7HO12886	7HO12920	7HO10904	3/22/18
915	97	39	1	12/30/20	86	3.4	2.9	23		21986	2/26		12/3	14HO15179	529HO16593	7HO10811	4/1/18
916	186	73	1	10/2/20	94	3.4	2.9	13	107	28440	1/23	P	10/30	14HO14982	7HO11525		4/1/18
917	64		1	2/1/21	100	3.2	2.8	19		24573					7HO12165	HBULL	4/2/18
920	302	164	1	6/8/20	78	4.3	3.2	15	89	27793	10/24	P	7/31	7HO14703	7HO11169	7HO9357	4/3/18
921	326		1	5/15/20	78	3.0	3.3	57	96	29990					7HO11383		4/4/18
922	291	226	1	6/19/20	72	3.0	3.1	33	91	26822	8/23	P	5/30	7HO13253	7HO11169	7HO10176	4/7/18
925	299	134	1	6/11/20	89	3.4	3.0	13	114	32302	11/23	P	8/30	7HO13454	7HO11708	7HO7838	4/4/18
927	282	186	1	6/28/20	72	4.0	3.0	985	84	25457	10/2	P	7/9	7HO13454	7HO11169	7HO7615	4/10/18
929	430	155	1	2/1/20	83	4.0	3.5	41	90		11/2	P	8/9	250HO14633			4/11/18
931	343	232	1	4/28/20	42	3.2	3.5	29	84	25274	8/17	P	5/24	7HO13253	7HO11525		4/16/18

Index	DIM	DCC	Lact	LastCalv	Milk	Fat%	Pro%	SCC	Peak	305MEM	Bred	R	Due	ServSire	SireCode	MGSCode	BrthDate
933	290	175	1	6/20/20	111	3.2	3.1	29	111	33882	10/13	P	7/20	7HO14125			4/20/18
937	315	229	1	5/26/20	80	3.7	3.0	27	95	29659	8/20	P	5/27	14HO7796	7HO12131	7HO8444	4/16/18
939	301	169	1	6/9/20	89	3.5	2.9	13	106	31157	10/19	P	7/26	7HO12886			4/17/18
941	225	117	1	8/24/20	100	3.6	3.1	13	146	33122	12/10	P	9/16	7HO14523	7HO11525	7HO9900	4/22/18
942	214	101	1	9/4/20	117	3.2	3.0	62	115	32825	12/26	P	10/2	7HO13454	7HO12165	7HO10446	4/23/18
944	309	196	1	6/1/20	78	4.3	3.5	919	87	27020	9/22	P	6/29	7HO13454			4/26/18
952	160	93	1	10/28/20	89	3.7	3.0	303	99	25516	1/3	P	10/10	7HO12886	7HO11525	7HO9925	5/6/18
953	168		1	10/20/20	114	3.2	3.0	13	114	30806	1/8	N			29HO17658	7HO11096	5/7/18
954	179	54	1	10/9/20	122	3.3	2.8	41	119	34773	2/11		11/18	14HO15179	29HO18077	7HO10700	5/14/18
960	246	183	1	8/3/20	83	4.3	3.1	33	84	25549	10/5	P	7/14	7HO13454	529HO17518	7HO10700	5/23/18
963	146	83	1	11/11/20	100	2.9	2.7	27	122	29764	1/13	P	10/20	14HO15179	529HO16888	7HO10849	6/7/18
964	204	113	1	9/14/20	117	3.4	2.8	20	117	34539	12/14	P	9/20	250HO14633	529HO16593	7HO9841	6/8/18
965	252	130	1	7/28/20	97	3.3	2.9	87	92	29689	11/27	P	9/3	7HO14523	7HO12165	7HO9360	6/15/18
966	252	185	1	7/28/20	117	2.7	2.8	13	118	34781	10/3	P	7/10	7HO13454			4/28/18
967	283	186	1	6/27/20	103	3.3	3.1	62	109	34899	10/2	P	7/9	7HO13454			5/29/18
968	41		1	2/24/21	83	4.0	2.6	38									3/12/19
969	167	45	1	10/21/20	89	3.6	3.1	31	92	25261	2/20		11/27	14HO14982	29HO17769	7HO10947	6/21/18
970	161	72	1	10/27/20	100	3.2	2.8	23	100	27799	1/24	P	10/31	7HO13454	29HO17658	7HO10297	6/28/18
971	229		1	8/20/20	105	3.2	2.7	13	126	35619							6/26/18
972	239	140	1	8/10/20	69	3.3	2.8	25	76	22807	11/17	P	8/24	7HO14125		7HO10849	6/28/18
973	74		1	1/22/21	86	3.2	2.9	27		21233					29HO18045		6/30/18
974	225	151	1	8/24/20	100	2.8	2.9	33	110	33996	11/6	P	8/13	7HO12886	7HO12131		6/30/18
975	231	175	1	8/18/20	94	3.1	2.8	13	93	31634	10/13	P	7/20	7HO13454		7HO10849	7/5/18
977	248	154	1	8/1/20	89	4.4	3.2	13	89	28497	11/3	P	8/10	250HO14633	7HO11383	1HO10041	7/7/18
978	263	140	1	7/17/20	105	3.4	2.9	13	108	33499	11/17	P	8/24	7HO12886	529HO17762	7HO12255	7/10/18
979	128	71	1	11/29/20	94	3.3	3.0	18	103	26052	1/25	P	11/1	14HO15179		7HO10895	7/13/18
982	101		1	12/26/20	105	2.7	2.6	27		26711						7HO10849	7/16/18
983	256	164	1	7/24/20	78	4.5	3.4	23	98	28403	10/24	P	7/31	7HO14703	29HO17947		7/17/18
985	235	44	1	8/14/20	83	4.2	3.5	50	93	28747	2/21		11/30	7XX73	7HO11383	7JE1067	7/21/18
988	214	149	1	9/4/20	105	3.3	3.1	13	116	32400	11/8	P	8/15	7HO12886			7/22/18
989	171	104	1	10/17/20	117	3.5	2.6	14	117	32825	12/23	P	9/29	250HO14633	7HO11169	7HO9356	7/23/18
991	219	43	1	8/30/20	83	2.9	3.0	22	76	25800	2/22		11/29	14HO14982	29HO17658	7HO10700	7/24/18
992	49		1	2/16/21	103	4.5	2.5	41							29HO17658	7HO12214	7/25/18
994	118	43	1	12/9/20	94	4.1	3.1	19		25137	2/22		11/29	7HO12886		7HO10297	7/27/18
996	264	165	1	7/16/20	89	3.1	3.3	264	101	32348	10/23	P	7/30	7HO13454	7HO12165	HBULL	7/28/18
997	117	54	1	12/10/20	105	3.2	2.9	13		28002	2/11		11/18	14HO15179	7HO11525	7HO7615	7/29/18
1011	231		1	8/18/20	108	3.0	3.0	13	93	33852	1/26	N			7HO13035		8/15/18
1017	144	46	1	11/13/20	89	3.7	3.0	20	116	26709	2/19		11/26	7XX73	7HO11708	HBULL	8/24/18
1019	88		1	1/8/21	105	2.6	2.6	13		26694							11/1/18
1022	95		1	1/1/21	94	3.4	2.8	27		22792					7HO13035	7HO10052	9/1/18
1023	189	114	1	9/29/20	78	3.3	3.3	15	87	24897	12/13	P	9/19	7HO14125		7HO11096	9/3/18
1024	131		1	11/26/20	75	4.0	3.2	1600	93	23021	1/29	N			7HO11383	7HO8477	9/6/18
1025	171	90	1	10/17/20	105	2.8	2.8	18	105	30732	1/6	P	10/13	7HO13454	7HO13035	7HO10052	9/7/18
1027	111	35	1	12/16/20	89	3.5	2.7	1056		23600	3/2		12/7	250HO14633	7HO11383	7HO10297	9/8/18
1030	245	148	1	8/4/20	67	3.6	3.0	800	96	29351	11/9	P	8/16	7HO13454	29HO17658	7HO12255	9/12/18
1037	191	69	1	9/27/20	92	3.9	3.0	47	97	27223	1/27	P	11/3	7HO13454	7HO12418	7HO8233	9/19/18
1039	154	92	1	11/3/20	117	2.0	2.6	41	125	33564	1/4	P	10/11	14HO15179	7HO13035	7HO10176	9/21/18
1041	248	143	1	8/1/20	75	4.9	3.4	25	84	23694	11/14	P	8/21	7XX1			9/23/18
1042	166		1	10/22/20	100	3.3	2.9	13	100	29001	1/17	N					9/23/18
1043	93		1	1/3/21	89	3.5	2.5	31		23182					7HO11383		9/30/18
1044	170	106	1	10/18/20	111	3.2	2.9	15	111	29321	12/21	P	9/27	250HO14633	7HO12418	7HO10052	10/4/18
1046	123	53	1	12/4/20	111	3.3	2.6	23		29238	2/12		11/19	7HO13454	7HO12131	7HO10700	10/15/18
1052	128		1	11/29/20	103	3.1	2.9	13	111	29619					7HO12418		10/22/18
1054	113		1	12/14/20	69	3.3	2.9	27		19554							10/28/18
1055	133		1	11/24/20	105	3.4	2.9	20	114	30564					7HO13035	7HO10176	10/28/18
1059	45		1	2/20/21	80	3.7	3.4	200							7HO12165	7HO10433	11/1/18
1061	54		1	2/11/21	100	3.5	2.7	31							7HO13035	7HO10297	11/2/18
1062	90	36	1	1/6/21	100	3.4	2.7	13		24862	3/1		12/6	14HO15179	7HO13035	7HO10849	11/3/18
1063	50		1	2/15/21	92	3.2	3.0	18							29HO18260	7HO12255	11/4/18
1064	131	73	1	11/26/20	75	4.2	3.0	25	81	23160	1/23	P	10/30	14HO14982	7HO12165		11/8/18
1066	94		1	1/2/21	111	3.2	2.8	107		27080							11/10/18
1067	95		1	1/1/21	94	2.7	2.6	13		24685					7HO12418	7HO10947	11/10/18
1068	117	38	1	12/10/20	100	3.7	2.9	13		28246	2/27		12/4	7HO12886	7HO12165	7HO7615	11/13/18
1070	180	121	1	10/8/20	94	3.0	2.8	13	95	29219	12/6	P	9/12	250HO14633	7HO12165		11/14/18
1071	181	47	1	10/7/20	111	2.9	2.7	13	111	34584	2/18		11/25	14HO15179			11/15/18
1072	167	62	1	10/21/20	108	2.9	2.8	18	108	32949	2/3		11/10	7HO13454	7HO12418	7HO10700	11/15/18
1074	86	36	1	1/10/21	83	3.4	2.9	31		21988	3/1		12/6	14HO15179	7HO12165	7HO10297	11/17/18

Index	DIM	DCC	Lact	LastCalv	Milk	Fat%	Pro%	SCC	Peak	305MEM	Bred	R	Due	ServSire	SireCode	MGSCode	BrthDate
1076	33		1	3/4/21	39	7.0	2.9	187							7HO12131	7HO10297	11/23/18
1080	109	57	1	12/18/20	92	3.2	2.7	13		25337	2/8		11/15	14HO14982	7HO11383	7HO8477	11/29/18
1083	89		1	1/7/21	128	4.0	2.4	71		31895					7HO13826		12/1/18
1085	39		1	2/26/21	78	4.8	2.9	25							7HO13826		12/5/18
1091	114		1	12/13/20	86	3.6	2.7	13		23782					7HO11525		12/16/18
1094	32		1	3/5/21	55	5.2	3.5	41							29HO18260		12/18/18
1095	46		1	2/19/21	89	3.5	2.8	33							7HO11708	HBBEN	12/18/18
1096	47		1	2/18/21	89	3.7	2.8	87							29HO18260	7HO10297	12/19/18
1103	37		1	2/28/21	78	4.5	3.0	348							29HO18139		1/1/19
1109	64		1	2/1/21	94	3.9	2.8	18		24909					7HO12131	7HO10700	1/5/19
1112	87		1	1/9/21	114	3.1	2.4	13		29271					7HO12131	7HO10811	1/9/19
1122	56		1	2/9/21	86	3.7	2.7	15							29HO18139	7HO12165	1/25/19
1123	66		1	1/30/21	83	2.6	2.7	13		22826					29HO18260	7HO12255	1/25/19
1126	94		1	1/2/21	94	3.6	2.6	13		25118							2/2/19
1128	82		1	1/14/21	80	3.6	3.1	13		21785					7HO11708	7HO6838	2/5/19
1134	29		1	3/8/21	55	5.6	3.7	115							7HO13035	7HO10357	2/13/19
1137	63		1	2/2/21	61	2.4	2.8	492		19264					7HO11708		2/16/19
1165	45		1	2/20/21	89	4.6	2.8	13							7HO12131	7HO10947	4/11/19
1173	38		1	2/27/21	78	4.2	2.9	746							7HO13035		4/17/19
1177	46		1	2/19/21	75	3.9	3.1	38							7HO13035		4/24/19
1183	46		1	2/19/21	92	4.2	2.6	27							29HO17658	7HO12255	5/1/19
1294	228	137	1	8/21/20	97	3.7	2.8	31	107	33293	11/20	P	8/27	7HO14703			10/16/18
1319	147	63	1	11/10/20	100	3.2	2.9	13	100	28700	2/2		11/9	7HO13454			11/1/18
4471	214	153	1	9/4/20	100	3.6	2.8	54	99	30832	11/4	P	8/11	7HO13454			9/28/18
4472	247	42	1	8/2/20	130	3.0	2.6	13	128	40128	2/23		11/30	14HO14982			8/29/18
4511	174	59	1	10/14/20	94	4.5	3.4	13	112	30437	2/6		11/13	250HO14633			11/29/18
4520	52		1	2/13/21	100	3.0	2.8	35									
4569	68		1	1/28/21	105	4.2	2.8	27		27668							3/2/19
4570	83		1	1/13/21	94	3.3	2.8	13		24611							12/28/18
4596	52		1	2/13/21	92	3.1	2.9	13									
4605	52		1	2/13/21	100	3.3	2.7	27									
4648	52		1	2/13/21	105	3.3	2.5	13									
9172	234		1	8/15/20	80	3.9	3.3	348	84	27556							8/21/18
					91	3.6	3.0	86									



2

Pick 12-15 2nd Lact Holstein Cows From
The Entire Herd (Coles Riverview)

72 Head 100#+, Top 133#

*The Kids Have a few with different color tags that are not eligible

107 2nd lact Avg 102# 3.7 3.1 SCC-130K

Index	DIM	DCC	Lact	LastCalv	Milk	Fat%	Pro%	SCC	Peak	305MEM	Bred	R	Due	ServSire	SireCode	MGSCode	BrthDate
649	458	59	2	1/4/20	133	2.7	2.9	47	133	30092	2/6		11/13	250HO14633	7HO10702		12/10/16
3	46		2	2/19/21	128	4.4	2.7	13		33116							11/3/17
4	474	130	2	12/19/19	61	3.7	3.3	174	133	32558	11/27	P	9/3	7HO14523			2/9/17
6	372	184	2	3/30/20	117	5.1	3.9	33	115	29081	10/4	P	7/11	7HO13454			3/1/17
7	303	204	2	6/7/20	117	3.2	2.8	23	125	34434	9/14	P	6/21	7HO14891			6/3/17
8	247	42	2	8/2/20	128	2.7	2.7	13	146	39421	2/23		11/30	14HO15179			6/3/17
11	166	63	2	10/22/20	119	3.4	2.9	44	119	32703	2/2		11/9	7HO13454			11/3/17
12	84		2	1/12/21	83	3.3	3.3	33		24621							12/30/17
13	90		2	1/6/21	130	4.3	2.6	13		29384							12/28/17
14	51		2	2/14/21	44	5.6	3.2	1393		29632							2/3/18
21	76	39	2	1/20/21	100	3.5	3.0	13		22180	2/26		12/3	7HO13454			11/1/17
134	256	139	2	7/24/20	92	4.2	3.3	81	122	28542	11/18	P	8/25	7HO12886	7HO10702		11/9/16
135	341	85	2	4/30/20	105	3.6	3.2	13	132	33378	1/11	P	10/18	7HO13454	7HO12255	7HO9357	1/21/17
138	138	87	2	11/19/20	122	3.5	2.8	19	122	33575	1/9	P	10/16	14HO15179	7HO11383		10/8/17
280	61		2	2/4/21	117	3.9	2.7	20		27267							5/1/18
451	257	92	2	7/23/20	97	4.2	3.3	27	102	30386	1/4	P	10/11	250HO14633	7HO11169		2/17/17
452	349	245	2	4/22/20	100	3.4	3.2	38	143	34719	8/4	P	5/11	7HO13253	7HO12255	7HO10357	2/18/17
457	188	114	2	9/30/20	117	3.5	3.1	35	151	34571	12/13	P	9/19	7HO14703	7HO11573		3/2/17
460	311	183	2	5/30/20	111	3.5	3.3	19	136	35832	10/5	P	7/12	7HO13454	7HO10297		3/17/17
461	365	202	2	4/6/20	67	4.7	3.3	47	112	32303	9/16	P	6/23	7HO14891	7HO12165		3/17/17
463	187		2	10/1/20	122	2.9	2.6	71	136	32251					7HO11573	7HO10446	3/21/17
467	266	171	2	7/14/20	105	4.6	3.3	13	123	32350	10/17	P	7/24	7HO12886	7HO12165	7HO10176	3/23/17
471	373	71	2	3/29/20	111	4.0	3.3	303	129	35917	1/25	P	11/1	14HO14982	7HO11525	7HO10297	3/29/17
472	316	226	2	5/25/20	61	4.2	3.5	38	100	26407	8/23	P	5/30	7HO13253	7HO11893	7HO8165	3/31/17
478	263	194	2	7/17/20	117	3.9	3.2	31	109	33627	9/24	P	7/1	7HO14125	7HO11383	7HO12008	4/11/17
479	149	83	2	11/8/20	94	4.3	3.3	13	139	26125	1/13	P	10/20	14HO14982	7HO12255	7HO9357	4/11/17
482	263	51	2	7/17/20	111	4.2	3.2	492	118	32489	2/14		11/21	7HO13454	7HO11893	7HO10433	4/16/17
483	376	45	2	3/26/20	78	4.1	3.6	87	79	33581	2/20		11/27	14HO15179	7HO10297	7HO8477	4/17/17
487	264	121	2	7/16/20	128	3.2	2.7	27	141	40100	12/6	P	9/12	7HO14125	7HO10297	7HO9989	4/24/17
495	243	174	2	8/6/20	119	4.2	3.0	20	132	35615	10/14	P	7/21	250HO14633	7HO11893		5/21/17
540	615	61	2	7/31/19	100	2.7	3.2	62	134	37455	2/4		11/11	7HO13454	7HO10811	7HO9312	5/11/16
548	553	441	2	10/1/19	97	3.6	3.2	13	126	33143	1/21	P	10/27	14HO7923	7HO9754		5/16/16
562	490	164	2	12/3/19	72	3.2	3.3	38	138	30352	10/24	P	7/31	7HO14125	7HO12212	29HO13366	7/4/16
629	457	55	2	1/5/20	72	4.1	3.4	18	114	26393	2/10		11/17	250HO14633	7HO12255	7HO9900	11/2/16
634	415	166	2	2/16/20	94	4.3	3.5	19	143	33431	10/22	P	7/29	7HO14125	7HO11383		11/22/16
643	478		2	12/15/19	69	4.2	3.7	71	119	35002	9/7	N			7HO10702	7HO10455	12/3/16
645	303	175	2	6/7/20	111	4.4	3.5	15	106	28705	10/13	P	7/20	7HO13454	HBPETERPAN	7HO10297	12/4/16
650	448	73	2	1/14/20	105	3.3	3.5	38	130	31351	1/23		10/30	14HO15179	7HO12165	7HO7615	12/9/16
657	391	204	2	3/11/20	83	4.8	3.8	348	143	33471	9/14	P	6/21	7HO14891	7HO12255	7HO9357	12/24/16
661	204	36	2	9/14/20	122	3.9	2.9	15	130	31083	3/1		12/6	14HO15179	7HO11383	7HO7712	12/26/16
663	173	42	2	10/15/20	133	3.0	3.0	152	165	33451	2/23		11/30	14HO14982	7HO12255	7HO10297	12/27/16
664	149		2	11/8/20	128	3.9	2.9	13	130	28849					7HO11573		12/28/16
665	264		2	7/16/20	75	5.0	3.2	29	101	27336	12/19	N			7HO12255	HBULL	12/29/16
667	373	170	2	3/29/20	94	3.2	3.3	14	125	31276	10/18	P	7/25	7HO14125	7HO11573	29HO835	1/3/17
674	352	43	2	4/19/20	103	3.5	3.2	13	104	30801	2/22		11/29	14HO15179	7HO11383	7HO8477	1/13/17
677	365		2	4/6/20	78	3.5	3.5	27	117	29873					7HO12165		1/15/17
678	374	151	2	3/28/20	100	3.7	3.3	18	122	29610	11/6	P	8/13	7HO13832	7HO10297	7HO10357	1/16/17
681	253	186	2	7/27/20	86	3.9	2.9	13	102	26763	10/2	P	7/9	7HO12886	7HO11383	7HO9420	1/19/17
685	180		2	10/8/20	122	4.1	3.2	27	151	31344	1/22	N			7HO12255	7HO9501	1/24/17
688	295	204	2	6/15/20	94	3.4	3.2	27	141	33593	9/14	P	6/21	7HO14891	7HO11809	7HO8477	1/25/17
690	162	81	2	10/26/20	111	3.5	3.0	13	131	29436	1/15		10/22	14HO15179	7HO12255	7HO10406	1/25/17
691	290		2	6/20/20	111	3.2	3.1	62	112	31595							1/29/17
705	265	39	2	7/15/20	100	3.6	3.2	87	133	35613	2/26		12/3	14HO14982	7HO12502	7HO8477	6/9/17
708	186		2	10/2/20	119	4.9	3.4	31	141	31331	1/8	N			507HO12165		6/26/17
709	257	168	2	7/23/20	100	3.7	3.4	62	110	31049	10/20	P	7/27	7HO13454	7HO11573	7HO9900	6/27/17
711	271	145	2	7/9/20	119	3.3	3.0	13	126	36602	11/12	P	8/19	7HO12886	7HO11573	7HO7735	7/4/17
714	291	220	2	6/19/20	105	2.9	2.8	13	127	40587	8/29	P	6/5	14HO14810	507HO12165	7HO10375	7/8/17
717	151	51	2	11/6/20	108	4.4	3.2	1393	131	27716	2/14		11/21	7HO12886	7HO11383	7HO10433	7/15/17
723	217	96	2	9/1/20	72	4.4	3.5	20	90	27096	12/31	P	10/7	250HO14633	7HO12165	7HO10052	7/25/17
725	220	93	2	8/29/20	100	4.1	3.3	22	118	30316	1/3	P	10/10	7HO12886	7HO12255	7HO9446	7/28/17
726	170	78	2	10/18/20	133	2.9	2.8	13	163	33845	1/18	P	10/25	14HO15179	507HO12165	7HO10375	7/29/17
731	275	65	2	7/5/20	72	4.7	3.5	13	95	30889	1/31		11/7	14HO15179	7HO11573	7HO9356	8/7/17

Index	DIM	DCC	Lact	LastCalv	Milk	Fat%	Pro%	SCC	Peak	305MEM	Bred	R	Due	ServSire	SireCode	MGSCode	BrthDate
732	270	51	2	7/10/20	119	3.0	2.9	29	117	36456	2/14		11/21	14HO14982	7HO11573	100HO10587	8/13/17
734	193	39	2	9/25/20	122	3.5	3.3	141	125	32149	2/26		12/3	14HO14982	7HO10729		8/25/17
737	177	90	2	10/11/20	94	4.2	3.1	14	112	26715	1/6	P	10/13	7HO13454	7HO11383	7HO5708	9/5/17
738	153	77	2	11/4/20	128	2.8	3.0	27	134	30929	1/19	P	10/26	7HO13454	7HO12165	7HO9925	9/11/17
746	76		2	1/20/21	125	2.9	2.7	13		28988					7HO12255	7HO10357	9/25/17
748	191	94	2	9/27/20	105	2.3	2.9	27	118	30172	1/2	P	10/9	7HO13454			9/30/17
749	211	39	2	9/7/20	114	3.4	3.2	19	111	30827	2/26		12/3	250HO14633	7HO11573	7HO9033	9/30/17
750	37		2	2/28/21	122	3.7	3.4	87		29025							9/30/17
754	208	137	2	9/10/20	94	4.0	3.3	13	119	30205	11/20	P	8/27	7HO12886	29HO16544	7HO10406	10/10/17
756	191	53	2	9/27/20	128	3.2	3.0	13	142	36347	2/12		11/19	14HO14982	7HO12165		10/10/17
758	184	70	2	10/4/20	86	3.9	2.9	18	113	26652	1/26	P	11/2	7XX73	7HO11525	HBBEN	10/12/17
761	156		2	11/1/20	100	4.6	3.2	19	100	30011	1/15	N			7HO11169	7HO10176	10/16/17
764	147	95	2	11/10/20	117	2.8	2.8	35	117	27925	1/1	P	10/8	250HO14633	7HO11383	7HO10406	10/28/17
768	66		2	1/30/21	122	3.7	2.8	13		27398					7HO11573	7HO9724	11/1/17
772	129	57	2	11/28/20	92	4.6	3.5	31	107	27991	2/8		11/15	14HO15179			11/2/17
774	174		2	10/14/20	111	3.1	3.0	47	111	29450	1/25	N				7HO10297	11/2/17
775	159	61	2	10/29/20	105	3.0	2.8	18	105	29796	2/4		11/11	14HO15179	7HO12165	29HO13366	11/2/17
785	72		2	1/24/21	117	4.2	2.7	13		29832							11/7/17
786	42		2	2/23/21	67	4.2	3.5	41		29573					7HO11383		11/7/17
788	207	85	2	9/11/20	122	2.9	2.7	13	136	34522	1/11	P	10/18	14HO14982		7HO10947	11/8/17
799	26		2	3/11/21						25788						7HO10700	11/20/17
811	110	53	2	12/17/20	92	2.1	2.8			28502	2/12		11/19	14HO15179			11/27/17
812	106	52	2	12/21/20	128	2.7	2.4	13		29316	2/13		11/20	14HO14982	7HO12131	7HO9900	11/28/17
813	200	101	2	9/18/20	111	2.9	2.7	38	131	33673	12/26	P	10/2	7XX73	7HO11708	7HO7712	11/29/17
817	168	48	2	10/20/20	128	3.1	3.0	25	128	34441	2/17		11/24	250HO14633		7HO9312	11/29/17
819	103	50	2	12/24/20	97	3.9	3.3	13		25957	2/15		11/22	14HO14982	29HO17769		12/3/17
820	97		2	12/30/20	67	5.7	2.8	1715		26170					7HO12131	7HO7838	12/2/17
822	205	146	2	9/13/20	111	3.7	3.1	13	108	30207	11/11	P	8/18	250HO14633	529HO16593		12/5/17
825	156	64	2	11/1/20	105	3.1	3.0	13	107	28705	2/1		11/8	14HO14982		7HO10849	12/9/17
833	196	123	2	9/22/20	114	1.6	2.7	23	129	34705	12/4	P	9/10	7HO12886		7HO10947	12/14/17
847	41		2	2/24/21	103	4.3	3.5	29		28604						7HO10947	1/1/18
855	82		2	1/14/21	133	3.3	2.8	13		30404						7HO13150	1/9/18
860	57		2	2/8/21	119	3.5	2.6	14		29962					7HO12131	7HO10406	1/18/18
861	41		2	2/24/21	105	4.8	3.3	123		29819					29HO1807	7HO12212	1/19/18
862	55		2	2/10/21	108	4.2	3.2	919		24485					7HO11383	7HO10375	1/20/18
863	129		2	11/28/20	128	2.4	2.9	15	128	31893							1/10/18
869	75		2	1/21/21	111	2.7	2.9	13		26752					29HO18077	7HO10375	2/3/18
877	43		2	2/22/21	105	4.2	3.3	13		30892					529HO16639	7HO10297	2/10/18
898	39		2	2/26/21	33	5.2	3.1	696		25794					7HO11383	100HO10587	3/4/18
902	37		2	2/28/21	67	5.6	4.0	41		27851					29HO17769		3/14/18
904	99	44	2	12/28/20	133	2.4	2.7	13		33038	2/21		11/28	250HO14633	529HO16593	7HO10811	3/18/18
910	33		2	3/4/21	58	6.4	3.5	2986		31987							3/22/18
912	62		2	2/3/21	111	4.1	2.7	13		25791					29AN2005	7HO10700	3/29/18
3315	150		2	11/7/20	100	3.4	3.1	606	100	32843							8/11/17
4307	267	105	2	7/13/20	72	3.9	3.5	20	93	25211	12/22	P	9/30	7BS914	7BS826		4/6/17
					102	3.7	3.1	130									



3

Pick 12-15 1st Lact Holstein Heifers From
The Entire Herd (Coles Apple)

25 Head 90#+, Top 126#

90 1st lact Avg 81# 4.0 3.2 SCC-95K

*The Kids Have a few with different color tags that are not eligible

Index	DIM	DCC	Lact	LastCalv	Milk	Fat%	Pro%	SCC	Peak	305MEM	Bred	R	Due	ServSire	SireCode	MGSCode	BrthDate
176	284		1	6/26/20	65	3.5	3.4	31	76	23518		C			7HO13022	200HO6320	4/10/18
181	161	40	1	10/27/20	119	3.4	2.9	31	119	34610	2/25		12/2	7HO15056	7HO13662	7HO13251	11/29/18
247	536		1	10/18/19	78	4.4	3.4	13	74	23802		C			7HO12197	200HO5588	11/8/17
251	218	54	1	8/31/20	88	3.8	3.3	29	91	26911	2/11		11/18	14HO14629	200HO10577	HBGABOR	1/17/18
253	381	264	1	3/21/20	75	3.7	3.2	41	100	27560	7/16	P	4/22	7HO14125	7HO13111	HBGABOR	2/7/18
260	168	89	1	10/20/20	88	3.3	3	18	88	25853	1/7		10/14	7HO14904	7HO11621	7HO12694	10/23/18
261	142	61	1	11/15/20	95	3.6	3	19	109	29260	2/4		11/11	14HO7770	507HO12999	7HO12571	11/28/18
262	127	47	1	11/30/20	75	3.1	2.6	29		21575	2/18		11/25	14HO7770	7HO12126	7HO8190	1/1/19
264	40		1	2/25/21											7HO13404	7HO10297	1/27/19
858	425	250	1	2/6/20	61	5.5	3.8	66	91	28792	7/30	P	5/6	7HO14523			3/25/18
1111	43		1	2/22/21				115									3/6/19
1293	363	206	1	4/8/20	82	3.6	3.1	19	79	26036	9/12	P	6/19	14HO7770	7HO12920	29HO886	3/26/18
1295	228	68	1	8/21/20	88	3.8	3.1	47	85	26791	1/28		11/4	7HO84	7HO12126	7HO10721	5/3/18
1298	304	229	1	6/6/20	102	3.6	3	66	109	30851	8/20	P	5/27	14HO14768	7HO11957	7HO12322	5/30/18
4345	521	211	1	11/2/19	95	5.1	3.4	14	109	33020	9/7	P	6/14	200XX408	7HO13251	7HO9446	7/21/17
4400	472		1	12/21/19	95	4.2	3.3	373	91	27940		C			777HO10457	7HO12170	12/21/17
4421	400	68	1	3/2/20	75	4.6	3.5	13	71	24989	1/28		11/4	14HO14810	7HO11351	29HO13911	2/17/18
4422	235	96	1	8/14/20	54	3.1	3.2	57	83	21457	12/31	P	10/7	7HO14904	7HO12556	7HO9961	2/19/18
4424	190	40	1	9/28/20	126	2.7	2.8	650	142	37791	2/25		12/2	7HO14320	7HO11621	HB	3/4/18
4429	272	194	1	7/8/20	75	4.4	3.4	41	90	24924	9/24	P	7/1	7HO14125	7HO13022	7HO10356	3/14/18
4430	330	250	1	5/11/20	58	4	3.2	38	87	21584	7/30	P	5/8	14HO7828	7HO12782	7HO10947	3/15/18
4433	335	257	1	5/6/20	82	3.4	3.2	230	102	27856	7/23	P	5/1	14HO7828	7HO12874	7HO11169	3/18/18
4434	393	201	1	3/9/20	58	3.8	3.2	57	80	23788	9/17	P	6/24	200XX408	7HO12126	29HO13911	3/21/18
4439	295	128	1	6/15/20	68	3.8	3.4	44	87	23799	11/29	P	9/5	200XX408	7HO12126	7HO10233	3/28/18
4444	331	224	1	5/10/20	82	3.3	3.2	174	87	28483	8/25	P	6/3	7HO14229		HB	4/12/18
4446	357	70	1	4/14/20	61	4	3.4	264	77	22608	1/26		11/4	14HO14810	7HO13573	7HO11283	4/17/18
4447	328	250	1	5/13/20	105	3.1	2.9	13	102	32995	7/30	P	5/6	14HO7828	7HO12929	7HO8291	4/20/18
4450	320	207	1	5/21/20	75	4.1	3.3	41	102	28946	9/11	P	6/20	7HO14125	7HO11621	7HO11314	5/2/18
4451	339	222	1	5/2/20	75	4.8	3.8	71	83	24991	8/27	P	6/3	14HO7828	200HO10457	7HO10297	5/6/18
4453	317	236	1	5/24/20	48	4.5	3.5	35	75	20733	8/13	P	5/20	14HO7770	777HO10442	7HO11283	5/6/18
4454	349	89	1	4/22/20	95	4	3	13	98	28419	1/7	P	10/14	7SM84	507HO12556	7HO10947	5/7/18
4457	340	222	1	5/1/20	82	4.7	3.4	44	68	22162	8/27	P	6/3	14HO7770	7HO12626	7HO11141	5/22/18
4458	394	223	1	3/8/20	82	2.9	3.4	54	79	26076	8/26	P	6/2	200XX408	7HO13022	7HO11331	5/25/18
4464	300	201	1	6/10/20	75	3.3	3.2	81	79	23795	9/17	P	6/24	14HO7770	7HO12126	7HO11331	6/10/18
4467	330	124	1	5/11/20	68	4	3.7	50	90	25073	12/3	P	9/9	200XX406	7HO12126	7HO9900	6/13/18
4468	327	186	1	5/14/20	68	4.7	3.6	38	90	28410	10/2	P	7/9	14HO14085	29HO18225	200HO3927	7/1/18
4469	295	216	1	6/15/20	61	4.4	3.7	87	64	20303	9/2	P	6/11	14HO14085	7HO12111	7HO11283	6/28/18
4470	285	203	1	6/25/20	75	3.1	3.2	47	86	26511	9/15	P	6/22	7HO14229	7HO12126	7HO12170	7/3/18
4473	297	158	1	6/13/20	61	4.9	3.8	38	87	23288	10/30	P	8/8	7SM84	200HO10729	29HO14062	7/8/18
4475	302	71	1	6/8/20	58	3.9	3.3	41	83	25841	1/25		11/1	200SM30721	7HO12139	29HO13891	7/9/18
4476	234	152	1	8/15/20	88	3.5	3.2	27	90	28946	11/5	P	8/12	7HO14320	7HO12929	7HO10721	7/9/18
4479	279	117	1	7/1/20	82	3.2	3.1	44	83	29265	12/10	P	9/16	7HO14523	7HO12788	200HO10155	7/15/18
4481	220	124	1	8/29/20	75	3.7	3.3	13	72	23029	12/3	P	9/9	14HO7828	7HO12884	7HO10849	7/16/18
4482	279	201	1	7/1/20	82	3.8	3.2	54	83	30218	9/17	P	6/24	14HO7828	7HO12418	HBDEFENDE	7/17/18
4483	208	111	1	9/10/20	58	4	3.3	141	59	19392	12/16	P	10/2	7BS907	7BS826	507BS779	7/19/18
4485	208	68	1	9/10/20	58	5.1	3.9	22	54	17927	1/28		11/14	14BS910	7BS826	7BS843	7/22/18
4486	206	87	1	9/12/20	92	3.6	3.3	19	93	27706	1/9	P	10/16	7HO14320	7HO12884	7HO8477	7/22/18
4487	297	215	1	6/13/20	68	3.8	3.3	100	87	29103	9/3	P	6/10	7HO14125	777HO10457	7HO11283	7/22/18
4488	302	222	1	6/8/20	85	3.7	2.9	132	106	33936	8/27	P	6/3	7HO14125	777HO10457	7HO10849	7/29/18
4490	246	167	1	8/3/20	75	3.5	3.1	38	76	24962	10/21	P	7/28	7HO14229	200HO10666	29HO13911	8/8/18
4492	149	69	1	11/8/20	75	4	3.2	57	94	22852	1/27		11/3	7HO15056	7HO12418	7HO12008	8/5/18
4494	162		1	10/26/20	54	4.4	3.6	62	72	17879		C			200HO10666	7HO10297	8/7/18
4497	224	145	1	8/25/20	85	3.2	3.2	25	88	27494	11/12	P	8/21	14HO7770	7HO11621	7HO12477	8/10/18
4500	189	69	1	9/29/20	82	4.6	3.3	38	86	26004	1/27		11/3	14HO14810	200HO10457	200HO10155	8/17/18
4501	163	62	1	10/25/20	95	3.2	2.8	18	100	27517	2/3		11/10	7HO14904	200HO10457	7HO11283	8/18/18
4502	113		1	12/14/20	61	5.3	2.5	23		17237					29HO18225	7HO10721	8/19/18
4506	236	96	1	8/13/20	68	3.6	3.2	1131	69	23031	12/31	P	10/7	14HO7770	7HO12929	29HO13846	8/23/18
4507	217	54	1	9/1/20	112	3.4	2.8	93	97	31753	2/11		11/18	14HO14629	7HO11957	7HO8477	8/23/18
4509	209	131	1	9/9/20	85	3.6	3.2	35	88	24466	11/26	P	9/2	14HO7770	7HO11621	7HO12379	8/26/18
4510	166	89	1	10/22/20	109	3.9	3.1	19	109	30974	1/7	P	10/14	14HO7770	7HO12111	7HO9420	8/26/18
4515	173	96	1	10/15/20	92	3.1	2.9	23	97	28227	12/31	P	10/7	7HO14904	7HO13035	7HO10849	9/17/18
4516	225	145	1	8/24/20	68	4	3.5	15	72	24073	11/12	P	8/19	14HO7770	7HO13022	7HO11383	9/20/18

Index	DIM	DCC	Lact	LastCalv	Milk	Fat%	Pro%	SCC	Peak	305MEM	Bred	R	Due	ServSire	SireCode	MGSCode	BrthDate
4517	146	68	1	11/11/20	95	3.8	3.2	100	103	28277	1/28		11/4	14HO7770	200HO10457	7HO12376	9/20/18
4521	183	98	1	10/5/20	48	3.9	2.7	18	100	21303	12/29	P	10/5	7HO15255	7HO11351	7HO8477	9/25/18
4522	116	40	1	12/11/20	95	3.3	2.8	41		24692	2/25		12/2	7HO14250	7HO12126	7HO11331	9/25/18
4523	167	89	1	10/21/20	71	4.1	3.3	33	72	21686	1/7	P	10/14	14HO7770	7HO12788	29HO14062	9/26/18
4531	147	68	1	11/10/20	102	2.5	2.8	25	102	29330	1/28		11/4	14HO7770	507HO12999	200HO6540	10/13/18
4532	52		1	2/13/21	78	6.1	2.7	93							7HO12418	7HO10721	10/13/18
4535	133	55	1	11/24/20	95	3.5	2.9	41		26160	2/10		11/17	7HO14320	7HO12418	200HO10131	10/17/18
4542	104		1	12/23/20	82	4	3	38		21482					7HO12126	7HO10356	10/31/18
4543	173	54	1	10/15/20	105	4.2	2.7	13	105	30324	2/11		11/18	7HO14904	7HO11621	200HO10227	11/1/18
4547	138	61	1	11/19/20	78	4.1	3.3	31		21953	2/4		11/11	14HO7770	7HO13662	7HO9357	11/7/18
4550	124	47	1	12/3/20	54	4.3	3.2	100		16898	2/18		11/25	14HO7770	7HO11621	7HO12477	11/11/18
4554	49		1	2/16/21	78	4.9	3.2	81							7HO12418	7HO12207	11/20/18
4555	160	75	1	10/28/20	71	4.1	3.3	50	85	22862	1/21		10/28	14HO7770	7HO12788	7HO12379	11/20/18
4561	228	152	1	8/21/20	68	4.1	3.4	44	88	27981	11/5	P	8/14	7HO15056	7HO12788	7HO12170	11/26/18
4562	109		1	12/18/20	82	3.6	2.9	22		22286					7HO12418	7HO10895	11/27/18
4565	109		1	12/18/20	92	3.9	2.7	66		24284					7HO12978	HBDEFENDE	12/4/18
4566	50		1	2/15/21	75	5.3	3.4	650							29HO18225	7HO10297	12/4/18
4567	154	75	1	11/3/20	88	3.7	3	31	94	27183	1/21		10/28	14HO7770	29HO18225	7HO11926	12/8/18
4568	154	76	1	11/3/20	88	3	2.9	115	88	26562	1/20		10/27	7HO15056	200HO10729	7HO10720	12/9/18
4575	96		1	12/31/20	119	4	3	35							7HO13035	29HO13664	12/20/18
4577	49		1	2/16/21	75	5.1	2.9	62							7HO12788	200HO7450	12/21/18
4580	139	54	1	11/18/20	102	4.2	2.9	19		31163	2/11		11/18	14HO7770	7HO12978	7HO10947	12/22/18
4583	106		1	12/21/20	102	3.4	2.7	22		27364					7HO13662	7HO12008	1/1/19
4600	126	47	1	12/1/20	78	4.2	3.2	44		23728	2/18		11/27	14HO7770	7HO12999		3/2/19
4601	41		1	2/24/21											7HO12984	7HO12493	3/6/19
4602	45		1	2/20/21	61	6.9	4.1	152							7HO11351	7HO11169	3/8/19
4607	45		1	2/20/21	48	6	3.4	348							507HO12999	7HO12601	3/11/19
4611	41		1	2/24/21											7HO11351	7HO10356	3/20/19
4629	46		1	2/19/21	85	5.6	3.9	650							7HO12999	777HO10512	4/25/19
					81	4.0	3.2	95									



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Pick 12-15 2nd Lact Holstein Cows From
The Entire Herd (Coles Apple)

*The Kids Have a few with different color tags that are not eligible

31 Head 100#+, Top 143#

90 2nd lact Avg 94# 4.0 3.4 SCC-163K

Index	DIM	DCC	Lact	LastCalv	Milk	Fat%	Pro%	SCC	Peak	305MEM	Bred	R	Due	ServSire	SireCode	MGSCode	BrthDate
173	179	85	2	10/9/20	92	4	3.3	1838	110	30513	1/11	P	10/18	7HO14891	7HO12556	200HO560	10/3/17
175	99		2	12/28/20	92	2.4	2.7	14		31124					7HO12930	7HO10721	2/23/18
243	231	153	2	8/18/20	98	3.1	3.2	33	117	30722	11/4	P	8/11	7HO14904	507HO11621	7HO12255	9/8/17
244	232	152	2	8/17/20	78	5.4	3.5	54	94	32301	11/5	P	8/12	7HO14891	7HO12659	200HO402	9/20/17
250	127	47	2	11/30/20	95	4.6	3.2	19		27262	2/18		11/25	14HO7770	7HO12659	7HO8190	1/2/18
500	230	152	2	8/19/20	75	3.2	3.1	123	118	36081	11/5	P	8/12	7HO15255			9/12/17
616	163	83	2	10/25/20	112	3.4	3	41	148	37605	1/13	P	10/20	7HO14891			9/25/17
693	184	61	2	10/4/20	68	4.6	3.5	264	88	24257	2/4		11/11	14HO14629			10/31/17
733	75		2	1/21/21	119	2.6	2.7	47		29513							10/15/17
760	183	78	2	10/5/20	85	4.9	3.4	41	118	31481	1/18		10/25	200HO11397			10/30/17
762	218	139	2	8/31/20	112	3.6	2.9	19	121	33985	11/18	P	8/25	7HO15255			10/20/17
1268	300	115	2	6/10/20	102	3.5	2.8	33	98	30426	12/12	P	9/18	7HO14586	7HO12769	7HO10547	3/14/17
1271	309	56	2	6/1/20	88	3.9	3.3	264	121	31309	2/9		11/16	14HO14629	7HO11833	7HO9900	5/19/17
1272	318	152	2	5/23/20	85	3.8	3.3	33	109	28493	11/5	P	8/12	7HO14891	7HO13195	200HO3753	5/29/17
1274	294		2	6/16/20	68	3.8	3.5	93	82	26425		C			200HO10500	29HO886	6/8/17
1275	168	40	2	10/20/20	115	4.1	3.1	47	127	28171	2/25		12/2	7HO14320	7HO11351	7HO11331	6/9/17
1279	287	208	2	6/23/20	54	2.6	3.4	23	93	27770	9/10	P	6/17	7HO14703	7HO12615	200HO6320	6/30/17
1280	260	180	2	7/20/20	78	3.8	3	35	138	31490	10/8	P	7/15	14HO7770	7HO11621	94HO14105	6/30/17
1282	307	229	2	6/3/20	78	3.6	3.4	87	103	29723	8/20	P	5/27	14HO14085	7HO12615	7HO10904	7/23/17
1284	226	119	2	8/23/20	95	4.4	3	20	110	32237	12/8	P	9/14	7HO15255	7HO12659	7HO8718	9/2/17
1285	218	54	2	8/31/20	85	3.7	3.1	214	114	27197	2/11		11/18	200SM30721	7HO12615	7HO12255	9/5/17
1286	114		2	12/13/20	115	3.8	2.8	230		24054					507HO11383	7HO12236	10/5/17
1288	147	68	2	11/10/20	112	3.8	3	15	112	27136	1/28		11/4	7HO15056	7HO11383	200HO3753	10/18/17
2847	151	75	2	11/6/20	61	4.3	3.4	33	62	24815	1/21		10/30	7HO15056	7HO11351	200AY329	12/4/17
2909	157	76	2	10/31/20	82	4.5	3.4	14	91	27871	1/20		10/27	7HO14891	7HO12615	7HO12170	11/30/17
2975	121	40	2	12/6/20	129	3.5	2.7	18		32007	2/25		12/2	7HO14320	7HO11621	7HO10356	12/7/17
2983	42		2	2/23/21						34015					7HO11621	7HO10849	12/2/17
2995	66		2	1/30/21	115	4.9	2.9	47		30605					29HO18225	7HO11926	11/28/17
3088	135	54	2	11/22/20	115	3.2	3.1	115		31051	2/11		11/18	7HO15056	29HO18225	7HO11283	11/27/17
4174	285	117	2	6/25/20	75	3	3.8	93	103	30166	12/10	P	9/16	7SM84	7HO10721	7HO11331	5/9/16
4242	524		2	10/30/19	41	4.1	3.3	174	113	28192		C			200HO6676	29HO13366	10/22/16
4252	548	222	2	10/6/19	48	5	4	93	116	33994	8/27	P	6/5	200XX408	7HO12436	200HO3685	11/16/16
4258	336	159	2	5/5/20	61	3.9	3.1	162	116	25881	10/29	P	8/5	7SM84	7HO12571	200HO2704	11/30/16
4276	116	40	2	12/11/20	143	3.7	2.5	47		30388	2/25		12/4	7HO14891	7HO11279	7HO9446	1/28/17
4284	287	209	2	6/23/20	88	3.2	3	162	125	34813	9/9	P	6/16	7HO14703		7HO7615	2/20/17
4287	416	229	2	2/15/20	41	3.7	3.4	606	114	27508	8/20	P	5/27	7SM84	7HO11525	7HO10233	2/26/17
4288	271	194	2	7/9/20	75	5	3.9	187	102	26212	9/24	P	7/1	7HO14125	7HO11525	7HO11928	2/28/17
4295	242	166	2	8/7/20	82	3.5	3.3	2599	97	25106	10/22	P	7/29	14HO14768	7HO11279	HB	3/18/17
4299	314	236	2	5/27/20	82	3.3	3.3	27	162	29361	8/13	P	5/20	7HO14703	7HO11314	7HO11928	3/27/17
4300	298	222	2	6/12/20	88	3.9	3.6	38	85	28850	8/27	P	6/3	14HO14768	7HO12379	7HO8946	3/27/17
4309	358	236	2	4/13/20	82	4.2	3.5	62	124	31019	8/13	P	5/20	7HO14229	7HO11314	7HO12008	4/10/17
4311	156	75	2	11/1/20	139	2.8	3.1	66	142	32054	1/21		10/28	7HO15056	7HO11383	7HO11928	4/20/17
4315	369	215	2	4/2/20	61	3.4	2.9	41	113	27391	9/3	P	6/12	7HO14125	7HO11833	7HO12158	5/8/17
4318	368		2	4/3/20	82	4.4	3.8	132	100	28427		C			7HO12814	7HO12353	5/14/17
4320	360	159	2	4/11/20	82	4.2	3.3	71	90	33028	10/29	P	8/5	200XX408	7HO11314	HBDESTROY	5/25/17
4325	324	159	2	5/17/20	48	5.5	4.3	492	72	22615	10/29	P	8/7	7HO14696	7JE1038	7JE1067	6/5/17
4326	307	110	2	6/3/20	119	3.4	3.1	76	109	34327	12/17	P	9/23	14HO14810	7HO11621	29HO13891	6/7/17
4327	238	66	2	8/11/20	65	4.3	3.5	100	93	25471	1/30		11/6	200SM30721	7HO12493	7HO9446	6/12/17
4329	181	54	2	10/7/20	75	4.4	3.5	47	90	20729	2/11		11/18	7HO15440	7HO12667	7HO10904	6/12/17
4330	322	243	2	5/19/20	48	3.8	3.6	66	86	20607	8/6	P	5/15	7BS907	7BS854	7BS866	6/12/17
4333	118	40	2	12/9/20	126	2.8	2.7	31		28701	2/25		12/4	7HO15056	7HO12493	7HO11138	6/26/17
4334	288	188	2	6/22/20	68	3.7	3.3	214	107	27692	9/30	P	7/7	7HO14229		7HO11928	6/27/17
4335	233	152	2	8/16/20	109	3.8	3.5	71	124	32774	11/5	P	8/12	7HO15056	7HO12615	7HO12344	6/29/17
4337	307	50	2	6/3/20	82	4.1	3.5	132	109	29191	2/15		11/22	7HO15056	7HO11351	7HO11331	7/2/17
4341	199	40	2	9/19/20	122	3.3	3.1	15	127	32737	2/25		12/2	7HO15056	7HO11621	7HO10297	7/12/17
4346	133		2	11/24/20	98	2.5	3.3	62		33732		C			7HO11351	29HO13891	7/21/17
4347	256	110	2	7/24/20	75	4.8	3.8	41	72	28209	12/17	P	9/25	14HO14810	200HO10340	248SR2233	7/22/17
4349	258	54	2	7/22/20	75	5	3.5	100	90	25157	2/11		11/20	200SM30721	7HO12615	7JE1067	7/26/17
4356	127		2	11/30/20	88	4.3	3.3	13		20936		C			200HO10340	7HO8559	8/11/17
4357	268		2	7/12/20	71	3.6	3.1	54	87	36922		C			7HO12782	200HO402	8/12/17
4361	239	50	2	8/10/20	82	5	3.6	23	97	26050	2/15		11/22	7HO15056	7HO12782	7HO9357	8/17/17
4363	227	40	2	8/22/20	109	7.1	2.8	100	110	34896	2/25		12/2	7SM84	7HO12769	7HO9173	8/19/17

Index	DIM	DCC	Lact	LastCalv	Milk	Fat%	Pro%	SCC	Peak	305MEM	Bred	R	Due	ServSire	SireCode	MGSCode	BrthDate
4364	153	75	2	11/4/20	82	3.9	3	35	115	31459	1/21		10/28	7HO15255	7HO12782	7HO8477	8/20/17
4365	243	166	2	8/6/20	75	4.1	3.6	31	90	26021	10/22	P	7/29	7HO14891	7HO11383	200HO10227	8/21/17
4367	276	120	2	7/4/20	54	5.2	3.6	1131	117	27343	12/7	P	9/13	7SM84	7HO12615	HB	8/25/17
4370	202	124	2	9/16/20	71	3.8	3.5	87	83	19914	12/3	P	9/9	14HO7828	777HO10442	200HO6036	8/29/17
4373	311	236	2	5/30/20	65	4.6	3.3	132	109	28949	8/13	P	5/20	7HO14125	7HO12659	7HO9222	8/31/17
4374	235	137	2	8/14/20	82	3.6	3.4	76	93	26861	11/20	P	8/27	7HO14523	7HO11621	7HO12246	9/3/17
4376	158	82	2	10/30/20	129	2.2	2.7	71	129	35617	1/14	P	10/21	200HO11028	200HO6676	7HO9961	9/11/17
4377	120	40	2	12/7/20	115	3.2	2.6	44		28515	2/25		12/2	7HO14891	7HO12601	7HO9501	12/21/17
4379	240	159	2	8/9/20	82	4.4	3.5	13	91	29078	10/29	P	8/7	7HO14891	777HO10442	7JE1038	9/29/17
4381	233	153	2	8/16/20	71	4	3.4	35	79	28479	11/4	P	8/13	7HO15056	7HO12782	7JE965	10/3/17
4382	208	108	2	9/10/20	115	3.3	3	15	109	30501	12/19	P	9/25	7HO15255	7HO11351	29HO14062	10/7/17
4383	125	47	2	12/2/20	92	3.3	3	100		27341	2/18		11/27	7HO15440	200AY329	HBDUSK	10/7/17
4384	230	152	2	8/19/20	82	3.9	3.3	44	107	30495	11/5	P	8/12	7HO14891	7HO12810	7HO12158	10/9/17
4385	233	152	2	8/16/20	109	4.8	3.1	13	117	31805	11/5	P	8/12	14HO7828	7HO12556	7HO8559	10/8/17
4386	158	82	2	10/30/20	122	3	2.9	13	122	30519	1/14	P	10/21	7HO15255	507HO11383	7HO9900	10/10/17
4388	186	110	2	10/2/20	85	2.6	3.4	800	107	29372	12/17	P	9/23	7HO15056	507HO11383	7HO10297	10/13/17
4389	78		2	1/18/21	102	3.3	2.7	246		24868					7HO11351	29HO13083	10/18/17
4390	130	54	2	11/27/20	109	4.3	3.3	18		29194	2/11		11/18	7HO14904	7HO12782	7HO12207	10/21/17
4391	116	40	2	12/11/20	102	3.3	2.7	14		25291	2/25		12/2	14HO7770	7HO12615	7HO11941	10/25/17
4392	143	68	2	11/14/20	109	2.6	2.6	33	109	29860	1/28		11/4	14HO7770	7HO12197	7HO8477	10/26/17
4393	117	41	2	12/10/20	105	3.6	2.7	800		30749	2/24		12/1	14HO7770	7HO12197	HB	10/26/17
4394	109		2	12/18/20	126	3.8	2.8	38		32021					7HO12197	7HO9900	10/27/17
4395	216	117	2	9/2/20	95	2.9	3	19	110	29364	12/10	P	9/16	7HO14586	7HO12601	7HO10721	10/30/17
4398	138	61	2	11/19/20	115	3.1	2.9	13		30833	2/4		11/11	7HO15056	7HO11621	529HO11359	11/10/17
4403	151	75	2	11/6/20	71	4.3	3.6	44	71	27282	1/21		10/28	7HO14320		200HO7450	12/29/17
4406	93		2	1/3/21	122	3.3	2.7	25		25740					7HO12874	HBGRAYBIL	1/8/18
4413	49		2	2/16/21						23107					7HO12874	200HO6006	2/7/18
4415	100		2	12/27/20	95	4.7	3.1	13		28065					7HO12556	7HO10297	2/10/18
4418	139	61	2	11/18/20	122	3.1	2.9	25		32771	2/4		11/11	7HO15056	29HO18225	200HO2704	2/12/18
4438	62		2	2/3/21	92	4.4	3.2	100		28901					7HO12788	7HO9961	3/26/18
4445	43		2	2/22/21				57		23406					777HO10442	7HO10849	4/14/18
4449	47		2	2/18/21	78	5.1	3.9	87		25485					507HO12556	7HO11283	4/30/18
					94	4.0	3.4	163									

