

Green County DHIA

August 2025



Upcoming Events

8/21	Green County Beef Producers Steak Out , Green County Fairgrounds, 4:30-8:30pm
8/28	Badger Crop Connect , online webinar 12:30pm
9/11	Badger Crop Connect , online webinar 12:30pm
9/16	Badger Dairy Insight, Boosting Fertility of Dairy Cows Through Better Semen Handling , online webinar 11am-noon

What's Inside?

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Production Report-Holsteins

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Production Report- Colored Breeds



Extension
UNIVERSITY OF WISCONSIN-MADISON
GREEN COUNTY

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Corn Silage Cutting Height Calculator- Background and Guide

Whole-plant corn silage is an important part of the diets of dairy cows, that provides a significant source of energy to support milk production. Improving nutritive value, and therefore energy potential, can maximize the benefits of home-grown forages and reduce reliance on purchased feeds. Regardless, the nutritive value of corn silage varies widely, and there are many strategies that producers can use to manipulate corn silage nutritive value.

Increasing cutting height during harvest is an alternative producers may use to improve corn silage nutritive value, since silage harvested at greater cutting heights have greater starch concentrations and NDF digestibility (NDFD; Wu and Roth, 2003). However, these improvements come at the expense of lower dry matter (DM) yield when farmers increase cutting height (Wu and Roth, 2003). Furthermore, producers may struggle to decide how much they should increase cutting height. Thus, a tool to help farmers estimate how increasing cutting height can change the nutrient composition and DM yield would be valuable to improve decision making.

Cutting Height Facts

1. **The stalk of corn plants is less digestible.** The stalk of corn plants contains greater concentrations of NDF, ADF and lignin (Tolera and Sundstøl, 1999) which are less digestible or cannot be digested by dairy cows.
2. **Increasing cutting height increases the proportions of leaves and grain in whole-plant corn silage.** At greater cutting heights more of the stalk is left in the field, meaning there is less stalk to dilute leaves and grain (Wu and Roth, 2003). This increases starch concentration, along with NDFD, of high cut corn silage.
3. **Increasing cutting height may support greater milk production.** The greater energy content of corn silage with greater starch concentration and NDFD may improve productivity by dairy cows. Feeding dairy cows corn silage harvested at 18 in compared to 5 in improved total tract NDFD, milk production, and feed efficiency (Neylon and Kung, 2003).
4. **Increasing cutting height decreases DM yield.** Since more material is left in the field at greater cutting heights, DM yield is reduced (Wu and Roth, 2003). This highlights the trade-off of increasing cutting height and must be considered by producers.
5. **Low DM yield increases the cost of silage.** Although producers harvest less silage when they increase cutting height, the cost of production and harvesting per area of corn remains the same. That means that the price per ton of corn silage produced at greater cutting heights is greater compared to lower cutting heights with greater DM yields.
6. **Cutting height usually does not affect fermentation.** Although increasing cutting height also increases DM concentration, fermentation generally does not change when corn silage is harvested at greater cutting heights (Diepersloot et al., 2025).

To continue reading: <https://go.wisc.edu/h37vh8>

ROLLING HERD AVERAGES - HOLSTEINS

As of 6/2025

Producer Name	Test date	Breed	Herd Size	Milk-Rolling	Fat-Rolling %	Fat-Rolling lbs	Protein-Rolling %	Protein-Rolling lbs	Times Milked	DCR-Comp	DCR-Milk	Energy Corr Milk-Rolling	Cheese Yield
KELLERCREST REG HOL INC	6/2/2025	HO	318	34092	4.7	1598	3.3	1141	3X	92.5	101	40571	4,109
CR DAIRY	6/4/2025	HO	209	32555	4.3	1386	3.3	1074		93.9	94	36810	3,718
PRODUCTION UNLIMITED LLC	6/16/2025	HO	136	28808	4.7	1354	3.4	972		96.1	96	34390	3,514
WILNORE HOLSTEINS	6/18/2025	HO	72	30769	4.2	1287	3.2	991	3X	93.5	93.5	34309	3,421
ANDREW HOULBERG	6/27/2025	HO	125	28506	4.5	1272	3.4	956		97.7	97.6	33107	3,387
JORDAN PRAIRIE HOLSTEINS	6/18/2025	HO	224	30691	4.1	1268	3.3	1018	3X	93.7	93.7	34244	3,408
TRENT&KELSEY HENDRICKSON	6/11/2025	HO	483	29045	4.3	1251	3.4	975		96.8	96.8	33157	3,359
DAN HALDIMAN	6/25/2025	HO	108	28053	4.5	1249	3.4	955		97.7	97.7	32654	3,333
ANDREW HOULBERG	6/27/2025	HO	144	27206	4.5	1236	3.4	922		97.7	97.6	31956	3,233
JEFF-KATE HENDRICKSON	6/3/2025	HO	119	29613	4	1199	3.2	951		96.8	96.8	32486	3,198
JOHNSON FAMILY DAIRY LLC	6/25/2025	HO	93	27249	4.2	1157	3.3	912		97.6	97.6	30870	3,069
JOHNSON FAMILY DAIRY LLC	6/25/2025	HO	114	26555	4.3	1140	3.4	895		97.6	97.6	30293	3,071
DOUG & MELANIE NIFONG	6/21/2025	HO	9	27676	3.9	1086	3.1	848		97.6	97.6	29601	2,905
WELLING FARMS	6/6/2025	HO	97	24941	4.3	1075	3.2	810		95.7	95.8	28273	2,812
SUTTERS HIDDEN HILLS	6/26/2025	HO	83	25068	4.2	1056	3.2	802		97.7	97.7	28008	2,787
TOM & RYAN SONNENBURG	6/20/2025	HO	128	26208	4	1053	3.1	820		96.5	96.5	28479	2,793
WELLING FARMS	6/6/2025	HO	157	23947	4.4	1044	3.3	789		95.7	95.8	27386	2,773
BRANDON FLANNERY	6/16/2025	HO	125	25901	4	1039	3.2	841		98.3	98.3	28358	2,797
DOUG & MELANIE NIFONG	6/21/2025	HO	10	25612	4	1036	3.1	805		97.6	97.6	27950	2,729
JAKE & COLLEEN THOSTENSON	6/3/2025	HO	145	25505	4	1031	3.4	859		96.9	96.8	28263	2,828
WELLING FARMS	6/6/2025	HO	43	24177	4.2	1026	3.3	796		95.7	95.8	27282	2,723
ED & BOB MEIER	6/27/2025	HO	58	22438	4.6	1026	3.4	770		96.6	96.6	26514	2,702
DUSTIN TRUMPY	6/17/2025	HO	162	25502	4	1024	3.3	849		97.7	97.7	28095	2,791
TROY PAULI	6/5/2025	HO	40	25507	4	1022	3.3	849		96.8	96.8	28071	2,792
JOSH & STACY PUDWILL	6/20/2025	HO	34	26164	3.9	1022	3.2	839		96.7	96.7	28209	2,784
JEFF AND MELISSA FLANNERY	6/17/2025	HO	89	22772	4.4	998	3.2	735		96	95.9	25993	2,604
KEITH & CINDY BINDER	6/22/2025	HO	88	25091	4	998	3.2	814		97.7	97.6	27356	2,710
KEITH & CINDY BINDER	6/22/2025	HO	102	24521	4	978	3.3	801		97.7	97.6	26811	2,684
ROCK-N-HILL HOLSTEINS	6/23/2025	HO	54	23287	4.2	978	3.1	718		102.1	102.1	25773	2,555
BRADLEY TIMM	6/19/2025	HO	56	22554	4.2	957	3.1	707		98.3	98.2	25177	2,475
TED & MARILYN & ADAM MEIER	5/30/2025	HO	117	24704	3.8	951	3.2	792		97.7	97.7	26452	2,590
JEREMY & KELSIE MAYER	6/16/2025	HO	27	22686	4.2	942	3.3	750		97.6	97.6	25355	2,555
ROCK-N-HILL II	6/6/2025	HO	66	23867	3.9	933	3.1	733		98.4	98.3	25494	2,505
CHRIS OLSON	6/25/2025	HO	107	23321	3.9	918	3.2	740		97.6	97.6	25175	2,482
TOM SHERVEN	6/20/2025	HO	84	21853	4.2	915	3	660		97.6	97.6	24044	2,366
GREG STEWART	6/4/2025	HO	106	21500	4.2	902	3.3	707		77.5	77.4	24120	2,421
FIRMAN MILLER	6/24/2025	HO	48	20727	4.3	900	3.2	657		96.9	96.9	23459	2,337
REMARC HOLSTEINS, LLC	6/19/2025	HO	105	21876	4	871	3.1	675		95.9	95.8	23597	2,331
BRIAN & LORI ROTE	6/2/2025	HO	56	22847	3.8	864	2.9	654		96.8	96.8	23663	2,296
DEAN & DIANE DORN	6/1/2025	HO	50	21121	4	844	3.3	693		97.8	97.7	23138	2,312
JOSEPH DRYE	6/3/2025	HO	76	20539	4.1	833	3	626		102.1	102.1	22293	2,191
JEFFREY & JULIE NIMTZ	6/26/2025	HO	50	19671	3.9	763	3	597		96.6	96.6	20880	2,036
JOHN & MICHELLE KELLER	6/12/2025	HO	36	19134	3.7	711	2.9	564		98.4	98.3	19779	1,892
SHANE KLEVER	6/13/2025	HO	75	15533	4	616	3.2	504		96	96.1	16912	1,678
ROLLING HERD AVERAGES - COLORED													
Producer Name	Test date	Breed	Herd Size	Milk-Rolling	Fat-Rolling %	Fat-Rolling lbs	Protein-Rolling %	Protein-Rolling lbs	Times Milked	DCR-Comp	DCR-Milk	Energy Corr Milk-Rolling	Cheese Yield
ANDREW HOULBERG	6/27/2025	JE	19	18979	5.3	1010	3.8	713		97.7	97.6	24740	2,605
CRAIG MILLER & FAMILY	6/15/2025	GU	1	18894	5.3	993	2.9	553		96.8	96.7	23268	2,347
JOHN & WENDY KORTH	6/18/2025	BS	71	22964	4.3	992	3.6	816		94.6	94.5	26598	2,722
TROY PAULI	6/5/2025	JE	8	18507	5.2	964	3.9	724		96.8	96.8	24074	2,538
DAN JOHNSON	6/6/2025	JE	51	20461	4.7	957	3.6	733		98.3	98.2	24691	2,555

SOMATIC CELL SUPERSTARS

Month of 6/2025

Breed	Producer Name	Test Date	Herd Size	SCC-Wt. Average	SCC-Average Score
HO	WILNORE HOLSTEINS	6/18/2025	72	0.5	42
HO	JOHNSON FAMILY DAIRY LLC	6/25/2025	114	1.4	62
HO	DOUG & MELANIE NIFONG	6/21/2025	10	2.1	77
XX	TROY PAULI	6/5/2025	127	1.1	77
HO	KEITH & CINDY BINDER	6/22/2025	102	1.3	81
HO	CR DAIRY	6/4/2025	209	1.4	85
HO	REMARC HOLSTEINS, LLC	6/19/2025	105	1.4	94
HO	TOM & RYAN SONNENBURG	6/20/2025	128	1.3	94
HO	ANDREW HOULBERG	6/27/2025	144	1.6	95
HO	JEFF-KATE HENDRICKSON	6/3/2025	119	1.2	95
HO	WELLING FARMS	6/6/2025	157	1.2	99
HO	ED & BOB MEIER	6/27/2025	58	1.7	104
HO	ROCK-N-HILL II	6/6/2025	66	1.6	106
HO	ROCK-N-HILL HOLSTEINS	6/23/2025	54	1.6	116
HO	BRIAN & LORI ROTE	6/2/2025	56	1.3	120
HO	JORDAN PRAIRIE HOLSTEINS	6/18/2025	224	1.5	122
HO	TOM SHERVEN	6/20/2025	84	1.3	124
HO	TRENT&KELSEY HENDRICKSON	6/11/2025	483	1.7	126
HO	JEFFREY & JULIE NIMTZ	6/26/2025	50	1.9	130
XX	CRAIG KELLER	6/12/2025	12	1.9	136
XX	PAUL HOESLY	6/18/2025	34	1.2	142
HO	JEFF AND MELISSA FLANNERY	6/17/2025	89	1.4	145
HO	DAVE BRANDL	6/12/2025	330	1.8	157
HO	SHANE KLEVER	6/13/2025	75	1.5	159
HO	BRANDON FLANNERY	6/16/2025	125	2.1	161
XX	JOSH & STACY PUDWILL	6/20/2025	45	1.9	161
HO	KEITH O LEARY	6/14/2025	145	2.4	165
HO	KELLERCREST REG HOL INC	6/2/2025	318	1.8	169
HO	DUSTIN TRUMPY	6/17/2025	162	2.4	184
HO	BRADLEY TIMM	6/19/2025	56	1.8	205
HO	PRODUCTION UNLIMITED LLC	6/16/2025	136	2.5	211
HO	SUTTERS HIDDEN HILLS	6/26/2025	83	1.9	211
HO	JOHN & MICHELLE KELLER	6/12/2025	36	2.3	214
HO	TED & MARILYN & ADAM MEIER	5/30/2025	117	2.2	219
HO	JOSEPH DRYE	6/3/2025	76	2.1	224
HO	DAN HALDIMAN	6/25/2025	108	2.4	238
BS	JOHN & WENDY KORTH	6/18/2025	71	3.1	248
XX	JEREMY & KELSI MAYER	6/16/2025	42	2.4	273
HO	CHRIS OLSON	6/25/2025	107	2.4	279
HO	HIGH ROAD DAIRY FARM	6/18/2025	38	2.7	286
HO	RANDY WYSS	5/30/2025	29	2.4	296
GU	KADENCE	6/15/2025	76	3	310
HO	FIRMAN MILLER	6/24/2025	48	3.4	315
HO	DEAN & DIANE DORN	6/1/2025	50	3	322
HO	GREG STEWART	6/4/2025	106	2.6	330
XX	CRAIG MILLER & FAMILY	6/15/2025	66	3.6	332
XX	JAKE & COLLEEN THOSTENSON	6/3/2025	352	3.6	437
JE	DALE FOSTER	6/19/2025	32	2.6	

PRODUCTION RECORDS - HOLSTEINS

Cow Barn Name	Producer Name	Cow Breed	Sire Short Name	Sire NAAB Code	Age at Calving	Days in Milk for 305	Milk-305D Actual	Fat-% 305D	Fat-305D Actual	Protein-% 305D Actual	Protein-305D Actual	Energy Corrected Milk-305D	Cheese Yield	Combined Fat & Protein
Age Groups: 2 YEAR OLDS														
PIXAR	KELLERCREST REG HOL INC	HO	LOGISTICS	250HO15208	35	305	34323	5.6	1915	3.5	1212	45483	4730	3127
PEACOCK	PRODUCTION UNLIMITED LLC	HO	SUMMERDAY	200HO10906	32	305	32229	5.4	1729	3.3	1058	41115	4216	2787
DEANA	KELLERCREST REG HOL INC	HO	PRINCE	029HO19010	29	305	32307	5.2	1683	3.4	1101	40867	4205	2784
MARTHA	PRODUCTION UNLIMITED LLC	HO	SUMMERDAY	200HO10906	34	305	32775	5	1652	3.3	1089	40479	4138	2741
BAILEY	KELLERCREST REG HOL INC	HO	ROZLINE	250HO15087	24	305	29598	5.6	1651	3.3	990	38764	3998	2641
BIONCA	KELLERCREST REG HOL INC	HO	ROZLINE	250HO15087	24	305	31177	5.1	1592	3.3	1014	38604	3937	2606
LYNDA	KELLERCREST REG HOL INC	HO	ACHIEVER	029HO18296	35	305	33286	4.8	1581	3.2	1076	39554	4006	2657
4641	CR DAIRY	HO	HELIX	614HO07770	24	305	32950	4.7	1558	3.5	1154	39789	4083	2712
1417	JORDAN PRAIRIE HOLSTEINS	HO	BARCLAY	007HO14804	23	305	38306	4	1549	3	1145	41092	4047	2694
LISA	KELLERCREST REG HOL INC	HO	PARFECT	007HO15085	24	305	34350	4.5	1549	3.3	1126	39829	4026	2675
BEACH	KELLERCREST REG HOL INC	HO	ALLEGANY	029HO19862	25	305	34332	4.5	1530	3.3	1148	39747	4028	2678
971	TRENT&KELSEY HENDRICKSON	HO	TOP DOG	007HO15069	34	305	34311	4.4	1491	3.3	1119	38975	3924	2610
MARTHA	KELLERCREST REG HOL INC	HO	REVELATIN	007HO15094	35	305	38868	3.8	1487	3	1152	40467	3958	2639
4657	CR DAIRY	HO	ROCKETFIR	507HO13454	22	305	35225	4.2	1481	3.3	1176	39563	3989	2657
LIZZY	KELLERCREST REG HOL INC	HO	ESSEX	029HO19807	26	305	26418	5.6	1479	3.3	869	34552	3556	2348
4646	CR DAIRY	HO	HELIX	614HO07770	23	305	32091	4.6	1466	3.2	1039	37359	3772	2505
880	ANDREW HOULBERG	HO	ALCOVE	200HO11000	33	294	26817	5.5	1464	3.8	1007	36639	3843	2545
4369	CR DAIRY	HO	FURY	007HO14938	24	305	35198	4.1	1456	3.1	1101	38602	3841	2557
LILIAN	KELLERCREST REG HOL INC	HO	TROOPER	014HO15179	26	305	29729	4.9	1449	3.5	1051	36566	3767	2500
Age Groups: 3 YEAR OLDS														
LION	KELLERCREST REG HOL INC	HO	PRINCE	029HO19010	39	305	38720	5	1931	3.3	1279	47480	4845	3210
JELENA	KELLERCREST REG HOL INC	HO	MONOPOLY	566HO01316	40	305	40732	4.7	1922	3.3	1355	48545	4937	3277
LYNCH	KELLERCREST REG HOL INC	HO	RIVETING	614HO14220	37	305	33442	5.3	1760	3.4	1145	42588	4389	2905
BEVERLY	PRODUCTION UNLIMITED LLC	HO			36	305	33929	5.1	1732	3.4	1155	42427	4358	2887
1354	JORDAN PRAIRIE HOLSTEINS	HO	FERRARO	200HO11751	37	305	39695	4.1	1634	3.4	1330	44150	4447	2964
LYRIS	KELLERCREST REG HOL INC	HO	SPARTACUS	007HO14674	45	305	43164	3.7	1604	3	1306	44518	4359	2910
891	TRENT&KELSEY HENDRICKSON	HO	CONWAY	014HO15223	40	305	31634	5	1584	3.6	1126	39543	4086	2710
BRIDGET	KELLERCREST REG HOL INC	HO	ROYAL	029HO18903	36	305	38959	4.1	1577	3.1	1212	42204	4187	2789
4330	CR DAIRY	HO	COPYRIGHT	777HO11607	37	305	34795	4.5	1563	3.2	1098	39913	4007	2661
939	TRENT&KELSEY HENDRICKSON	HO	EXTRA-P	007HO15349	38	305	33911	4.6	1554	3.3	1120	39725	4026	2674
4297	CR DAIRY	HO	MILKTIME	777HO10904	47	305	34735	4.4	1515	3.3	1154	39706	4013	2669
BRISTOL	KELLERCREST REG HOL INC	HO	PRINCE	029HO19010	38	305	30842	4.9	1503	3.5	1078	37830	3889	2581
4333	CR DAIRY	HO	MILKTIME	777HO10904	41	305	40801	3.7	1493	3.3	1331	42558	4223	2824
1341	JORDAN PRAIRIE HOLSTEINS	HO	BLIZZARD	200HO11387	38	305	31930	4.6	1480	3.4	1098	37988	3880	2578
805	TRENT&KELSEY HENDRICKSON	HO			45	305	37482	3.9	1475	3.3	1249	40713	4081	2724
MARTHA	KELLERCREST REG HOL INC	HO	PRINCE	029HO19010	36	305	29068	5	1456	3.5	1027	36279	3744	2483
843	ANDREW HOULBERG	HO	BASIC	014HO14129	40	305	28480	5.1	1442	3.6	1014	35818	3707	2456
276	KEITH AND DEBBIE TROW	HO	HBDELROY		40	305	25219	5.6	1405	3.3	826	32862	3365	2231

PRODUCTION RECORDS - HOLSTEINS

Cow Barn Name	Producer Name	Cow Breed	Sire Short Name	Sire NAAB Code	Age at Calving	Days in Milk for 305	Milk-305D Actual	Fat-% 305D	Fat-305D Actual	Protein-% 305D Actual	Protein-305D Actual	Energy Corrected Milk-305D	Cheese Yield	Combined Fat & Protein
Age Groups: 4 YEAR OLDS														
LIBBY	KELLERCREST REG HOL INC	HO	DIVERSITY	029HO18868	48	305	36892	5.8	2131	3.6	1317	49989	5220	3448
BARBI	KELLERCREST REG HOL INC	HO	SPARTACUS	007HO14674	54	296	38668	5.1	1979	3.2	1215	48594	4932	3263
LOVING	KELLERCREST REG HOL INC	HO	SGWY-P*RC	029HO18776	53	305	38530	5	1931	3.3	1278	47419	4844	3209
BUNNY	KELLERCREST REG HOL INC	HO	GODIVA	029HO18911	48	305	35976	4.9	1776	3.5	1260	44458	4577	3036
LENNA	KELLERCREST REG HOL INC	HO	EMERALD	200HO11318	56	305	41640	4.3	1773	3.2	1328	46560	4661	3101
650	TRENT&KELSEY HENDRICKSON	HO	SALVO RDC	202HO01723	56	292	35415	5	1766	3.4	1216	45335	4658	3088
LORELLE	KELLERCREST REG HOL INC	HO	SPARTACUS	007HO14674	49	305	35801	4.8	1718	3.5	1260	43623	4485	2978
1220	JORDAN PRAIRIE HOLSTEINS	HO	ROADSHOW	200HO09475	54	305	40224	4.2	1703	3.2	1284	44855	4489	2987
DOLLY	KELLERCREST REG HOL INC	HO	GODIVA	029HO18911	50	305	38125	4.4	1683	3.3	1247	43693	4407	2930
JECHIP	KELLERCREST REG HOL INC	HO	TARRINO	007HO12997	55	305	44883	3.7	1643	2.9	1309	45551	4422	2952
107	KEITH AND DEBBIE TROW	HO			59	305	28552	5.4	1530	3.1	890	36012	3664	2420
KINDLE	KELLERCREST REG HOL INC	HO	ROYAL	029HO18903	51	305	35238	4.3	1516	3	1060	39089	3876	2576
BAILY	KELLERCREST REG HOL INC	HO	SOLUTION	014HO14085	54	305	30170	4.9	1488	3.5	1048	37193	3823	2536
TREVALE	JEFF-KATE HENDRICKSON	HO	DENVER	094HO18518	49	305	35445	4.2	1478	3.1	1095	38920	3867	2573
TAGGET	JEFF-KATE HENDRICKSON	HO	DOC	250HO12961	50	305	36292	4	1460	3	1082	38806	3818	2542
709	DAN HALDIMAN	HO			50	305	29142	4.8	1398	3.5	1027	35514	3652	2425
LAKER	KELLERCREST REG HOL INC	HO	ROYAL	029HO18903	52	305	29352	4.8	1395	3.2	935	34778	3514	2330
2374	JAKE & COLLEEN THOSTENSON	HO	DOC	250HO12961	49	305	30779	4.5	1394	3.6	1113	36624	3768	2507
NANCY	PRODUCTION UNLIMITED LLC	HO			54	305	31608	4.4	1392	3.3	1038	36214	3654	2430
Age Groups: 5+ YEAR OLD														
LILAC	KELLERCREST REG HOL INC	HO	THONMAKER	007HO12998	65	305	38268	4.8	1831	3.5	1340	46500	4776	3171
TANKSTR	JEFF-KATE HENDRICKSON	HO	APPL-CRSP	007HO13778	70	305	40052	4.5	1795	3.1	1229	45601	4555	3024
437	TRENT&KELSEY HENDRICKSON	HO	PPRNTC*RC	200HO10648	70	305	50023	3.3	1646	2.8	1386	47662	4529	3032
TEEZER	JEFF-KATE HENDRICKSON	HO	SOLOMON	200HO10146	68	305	41700	3.9	1604	2.9	1216	43369	4231	2820
493	TRENT&KELSEY HENDRICKSON	HO	SMPLCTY-P	007HO14060	69	305	35797	4.4	1569	3.5	1253	41547	4239	2822
TARADOR	JEFF-KATE HENDRICKSON	HO	DOORMAN	200HO06480	93	305	39175	4	1547	3.1	1206	41809	4130	2753
384REVN	TRENT&KELSEY HENDRICKSON	HO	SILVER	029HO17573	110	305	34338	4.5	1546	3.2	1109	39646	3996	2655
192	WILNORE HOLSTEINS	HO	DECEIVER	007HO12115	62	305	36754	4.2	1530	3.1	1127	40253	3993	2657
CARLY	KELLERCREST REG HOL INC	HO	BOURBON	007HO17944	72	305	36129	4.2	1520	3.3	1192	40476	4072	2712
333	TRENT&KELSEY HENDRICKSON	HO	BRETAGNE	184HO09033	85	305	32609	4.7	1516	3.6	1161	39182	4027	2677
730	ANDREW HOULBERG	HO	PPRNTC*RC	200HO10648	65	305	33593	4.4	1491	3.4	1126	38832	3935	2617
2411	CR DAIRY	HO	SHAMROCK	507HO10849	110	305	31654	4.7	1490	3.2	997	37217	3750	2487
AUBREY	JEFF-KATE HENDRICKSON	HO	APPL-CRSP	007HO13778	67	305	42231	3.5	1489	3.1	1306	42699	4178	2795
WINTER	KELLERCREST REG HOL INC	HO		551HO02442	67	305	33302	4.4	1460	3.2	1048	37690	3774	2508
SYMER	JEFF-KATE HENDRICKSON	HO	BEEMER	007HO12353	108	305	37376	3.9	1459	3	1112	39342	3858	2571
TANDI	JEFF-KATE HENDRICKSON	HO	DANIEL*RC	094HO17993	78	305	31194	4.7	1457	3.2	1002	36682	3706	2459
ABIGAL	KELLERCREST REG HOL INC	HO	MODESTY	007HO12600	72	305	33925	4.3	1455	3.3	1130	38470	3883	2585
389	TRENT&KELSEY HENDRICKSON	HO	PPRNTC*RC	200HO10648	78	305	37744	3.9	1454	3.2	1221	40272	4007	2675
870	KEITH AND DEBBIE TROW	HO	HBREALITY		85	305	31417	4.6	1448	3.3	1027	36828	3727	2475

PRODUCTION RECORDS - COLORED BREEDS

Age Groups: 2 YEAR OLDS - COLORED														
Cow Barn Name	Producer Name	Cow Breed	Sire Short Name	Sire NAAB Code	Age at Calving	Days in Milk for 305	Milk-305D Actual	Fat-% 305D	Fat-305D Actual	Protein-% 305D Actual	Protein-305D Actual	Energy Corrected Milk-305D	Cheese Yield	Combined Fat & Protein
JETSON	WELLING FARMS	JE	JETSON{4}	011JE07042	31	305	21363	5	1058	3.6	773	26649	2756	1831
ALICIA	TROY PAULI	BS			35	305	21226	4.4	930	3.7	779	24926	2565	1709
EMMA	WELLING FARMS	JE	SUGARDDDDY	551JE01798	24	305	15953	5.8	920	4	632	22109	2333	1552
SNOWFAL	KADENCE	GU	FREEDOM	049GU00140	24	305	17868	5	884	3.4	606	21944	2247	1490
PJ	JOHN & WENDY KORTH	BS	JUKE	054BS00582	24	305	20337	4.3	875	3.3	667	23014	2317	1542
Age Groups: 3 YEAR OLDS - COLORED														
Cow Barn Name	Producer Name	Cow Breed	Sire Short Name	Sire NAAB Code	Age at Calving	Days in Milk for 305	Milk-305D Actual	Fat-% 305D	Fat-305D Actual	Protein-% 305D Actual	Protein-305D Actual	Energy Corrected Milk-305D	Cheese Yield	Combined Fat & Protein
BLAKELY	KADENCE	GU			40	305	23175	5.2	1195	3.3	770	28987	2969	1965
2409	JAKE & COLLEEN THOSTENSON	JE			47	305	19307	5.4	1049	3.9	749	25755	2713	1798
459T	TROY PAULI	JE	SALSA-P	007JE01474	38	305	20408	5.1	1034	4	808	26344	2773	1842
1363	JORDAN PRAIRIE HOLSTEINS	JE	CRAZE	200JE10001	36	305	23937	4.2	1012	3.5	832	27231	2767	1844
2540	JAKE & COLLEEN THOSTENSON	JE	HBBULL		38	305	19317	4.9	937	4	764	24364	2558	1701
Age Groups: 4 YEAR OLDS - COLORED														
Cow Barn Name	Producer Name	Cow Breed	Sire Short Name	Sire NAAB Code	Age at Calving	Days in Milk for 305	Milk-305D Actual	Fat-% 305D	Fat-305D Actual	Protein-% 305D Actual	Protein-305D Actual	Energy Corrected Milk-305D	Cheese Yield	Combined Fat & Protein
PATHWAY	JOHN & WENDY KORTH	BS	SILVER	054BS00577	56	305	26645	4.9	1314	3.4	903	32661	3344	2217
426T	TROY PAULI	JE	CHROME	507JE05004	50	305	21473	5	1070	3.8	811	27154	2833	1881
JAZZY	ANDREW HOULBERG	JE	CHROME	007JE05004	50	305	17916	5.9	1055	3.8	883	24905	2630	1738
KISS	CRAIG MILLER & FAMILY	BS	DEFENDER	054BS00578	59	305	26754	3.6	970	3.1	832	27450	2696	1802
12	GREG STEWART	JE	HBBULL		56	305	24755	3.9	963	3.2	791	26459	2629	1754
Age Groups: 5+ YEAR OLD - COLORED														
Cow Barn Name	Producer Name	Cow Breed	Sire Short Name	Sire NAAB Code	Age at Calving	Days in Milk for 305	Milk-305D Actual	Fat-% 305D	Fat-305D Actual	Protein-% 305D Actual	Protein-305D Actual	Energy Corrected Milk-305D	Cheese Yield	Combined Fat & Protein
PARMASA	JOHN & WENDY KORTH	BS	ALL-IN	054BS00571	71	305	28256	4.8	1350	3.2	894	33525	3385	2244
SPLATTE	KADENCE	GU		138GU05952	70	305	29022	4.6	1323	3.7	1077	34876	3606	2400
353T	TROY PAULI	JE	HBTPEKA		70	305	20376	6.2	1259	4.2	860	29808	3205	2119
BAILEY	TROY PAULI	BS	BUSH	007BS00854	89	305	24250	4.7	1137	3.7	897	29544	3059	2034
SHANIA	ANDREW HOULBERG	JE	LEMONHEAD	014JE00670	74	295	20359	5.6	1133	3.9	799	28223	2983	1976

Green County DHIA Newsletter

August 2025

Cheyanna Sell	Office Manager	608-328-9380	
<u>Technicians</u>			
Cheyanna Sell	608-490-1355	Lisa Becherer	608-449-1604
Diane Foulker	608-214-3567	Sue Pudwill	608-214-6130

Green County DHIA
P.O. Box 400
Monroe, WI 53566

DHIA Executive Board

Troy Pauli	W6542 Pioneer Rd, New Glarus	President	608-558-8614
Jeff Nimitz	W7497 Farmers Grove Rd, Monticello	Vice Pres	608-558-2749
Jodi Hollis	5667 W. Montague Rd. German Valley	Sec/Treas	815-275-0878
Kami Dorn	N8497 Marty Rd, New Glarus	Director	608-732-5116
Chris McCullough	N2277 County Road OK, Juda	Director	608-214-9742
Ross Simler	W6691 County Rd C, Monticello	Director	815-821-2392

DID YOU KNOW GREEN COUNTY DHIA OFFERS MORE THAN JUST MILK TESTING?

Milk Testing provides the benefits that include milk weights, somatic cell count, butterfat, and protein. Green County DHIA also has the capability to pregnancy check (milk and blood serum); test for Johnes (milk sample); and do A1/A2 testing, BVD, Leukosis, and MUN (milk samples). Mastitis samples can test for 4 or 16 pathogens along with pooled samples. Diagnostics can easily be tested with milk samples pulled on test day.

Description	Price	Sample Type
MUN/Milking Cows	\$.25	Milk
Milk Pregnancy Test 1-10 Samples	\$6.00	Milk
Pregnancy Blood Samples	\$6.00	Blood Serum
BVD	\$7.00	Milk
Johnes	\$7.00	Milk
Leukosis	\$7.00	Milk
Mastitis Contagious 4-Panel (4 Pathogens-detects M bovis, Strep Ag., Staph Aureus, & Strep Uberis)	\$34.00	Milk
Mastitis Complete 16 PCR (16 Pathogens- detects Staph aureus, Strep ag., Prototheca, Staph species, Strep dysgalactiae, Strep uberis, Klebsiella pneumoniae & oxytoca, E coli, M bovis, Corynebacterium bovis, Enterococcus faecalis & faecium, Serratia marcescens, Arcanobacterium pyogenes & Peptostreptococcus indolicus, Steph beta-lactamase gene, Mycoplasma species, and Yeast)	\$40.00	Milk
Single Mastitis (Detects M bovis or Staph aureus)	\$10.00	Milk
A1/A2 Sample Diagnostics	\$10.00	Milk, Blood Serum

Dairy record keeping not only benefits the farmer but the cows as well to better understand the herd as a whole and individual cows. Farmers can keep better data and records on cows, calves, heifers and even bulls to improve herd health, genetics, and milk production.



Extension

UNIVERSITY OF WISCONSIN-MADISON
GREEN COUNTY

Extension Green County Office
Justice Center
2841 6th Street, Monroe, WI 53566

Phone 608-328-9440
Internet: green.extension.wisc.edu

COUNTY EXTENSION STAFF

Jackie McCarville, Dairy Educator & Editor

Jordyn Sattler, Crops & Soils Educator

Vacant, Livestock Educator

Victoria Solomon, Community Development Educator

Ellen Andrews, 4-H Youth Development Educator

Bob Wiegel, Human Development & Relationships Educator

Julia Harman FoodWise Nutrition Educator

Maggie Milcarek, FoodWise Nutrition Coordinator

Samantha Wileman, Extension Office Manager

Olivia Roth, Extension Office Specialist

The University of Wisconsin-Madison Division of Extension provides equal opportunities
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