

Green County DHIA

July 2025



Upcoming Events

7/15-20	Green County Fair, Monroe
7/24	Badger Crop Connect, online webinar 12:30pm,
8/5-7	Farm Technology Days, Bear Creek, WI
8/19	Badger Dairy Insight, Summer Ventilation in Dairy Buildings, online webinar 11am-noon
8/14	Badger Crop Connect, online webinar 12:30pm

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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Negative DCAD Diets for Milk Fever Prevention in Dairy Cattle

Milk fever, both clinical and subclinical, can cost dairy producers approximately \$150 per case and may lead to other metabolic issues. A valuable strategy to reduce milk fever cases on farms is the use of DCAD diets. **Dietary Cation Anion Difference (DCAD)** refers to the balance between cations (potassium and sodium) and anions (chloride and sulfur) in a cow's diet. By feeding prefresh (21 days from calving) animals a low DCAD diet, dairy producers can help prevent the occurrence of milk fever.

How it Works: Calculating DCAD

DCAD is a calculation used to determine the balance of positively and negatively charged ions in a diet. Anions (negatively charged ions) include chloride (Cl) and sulfur (S), while cations (positively charged ions) include sodium (Na) and potassium (K).

To calculate DCAD, we subtract the total amount of anions in the diet from the total amount of cations. If there are more anions than cations, the DCAD value is negative, indicating we have created a negative DCAD diet.

$$\text{DCAD} = (\text{Na} + \text{K}) - (\text{Cl} + \text{S})$$

How it Works: Negative DCAD and the Cow's Response

A negative DCAD diet helps prevent milk fever by increasing the availability of calcium that cows can access when needed at calving.

This starts with formulating a negative DCAD diet. By feeding minerals that contain chloride and/or sulfur – commonly referred to as anionic minerals – we introduce a high level of anions into the cow's system. In response, the cow's body enters a state of metabolic acidosis, triggering two key changes:

1. Urine pH decreases
2. Blood pH decreases

Lower blood pH makes bones and kidneys more responsive to Parathyroid Hormone (PTH). This is important because PTH interacts with the bones to increase its release of calcium from bone stores. Additionally, PTH works within the kidney to increase signals to the digestive tract to increase absorption of calcium from the diet.

To continue reading: <https://go.wisc.edu/7wk910>

ROLLING HERD AVERAGES - HOLSTEINS

As of 5/2025

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
CR DAIRY	5/6/2025	HO	215	32375	4.3	1384	3.3	1070		94.5	94.4	36695	3,697
PRODUCTION UNLIMITED LLC	5/5/2025	HO	133	28533	4.7	1332	3.4	959		96.1	96	33916	3,481
WILNORE HOLSTEINS	5/19/2025	HO	70	30957	4.1	1281	3.2	993	3X	93.5	93.5	34308	3,392
JO-ENG DAIRY FARMS	5/23/2025	HO	858	32276	3.9	1271	3	975	3X	93.8	103.8	34472	3,341
DUANE & JEANNE & DAVE MEIER	5/28/2025	HO	77	28590	4.4	1266	3.4	965		97.7	97.6	33126	3,352
JORDAN PRAIRIE HOLSTEINS	5/16/2025	HO	223	30524	4.1	1262	3.3	1013	3X	93.7	93.7	34074	3,389
DAN HALDIMAN	5/21/2025	HO	110	28057	4.4	1243	3.4	954		97.7	97.6	32570	3,289
TRENT&KELSEY HENDRICKSON	5/14/2025	HO	483	28991	4.3	1237	3.3	969		96.9	96.8	32912	3,311
JEFF-KATE HENDRICKSON	4/30/2025	HO	114	29569	4	1194	3.2	949		96.8	96.8	32391	3,193
JOHNSON FAMILY DAIRY LLC	5/27/2025	HO	92	27360	4.2	1155	3.3	915		97.6	97.6	30904	3,081
DOUG & MELANIE NIFONG	5/25/2025	HO	7	26890	3.9	1055	3	819		96.6	96.6	28721	2,784
JOSH & STACY PUDWILL	5/17/2025	HO	34	26634	3.9	1038	3.2	853		96.7	96.6	28677	2,834
BRANDON FLANNERY	5/16/2025	HO	118	25684	4	1032	3.2	834		98.3	98.2	28143	2,774
JAKE & COLLEEN THOSTENSON	5/6/2025	HO	145	25449	4	1027	3.4	855		97	96.9	28162	2,822
ED & BOB MEIER	5/29/2025	HO	55	22444	4.6	1023	3.4	766		96.8	96.7	26447	2,702
DUSTIN TRUMPY	5/16/2025	HO	160	25420	4	1018	3.3	845		97.7	97.6	27960	2,782
TROY PAULI	5/1/2025	HO	40	25328	4	1013	3.3	843		97.7	97.6	27850	2,772
KEITH & CINDY BINDER	5/25/2025	HO	89	25062	4	999	3.2	813		97.7	97.7	27352	2,707
ROCK-N-HILL HOLSTEINS	5/25/2025	HO	52	23334	4.2	985	3.1	720		102.2	102.1	25894	2,560
PAUL SCHALLER	5/21/2025	HO	44	23575	4.1	967	3.1	731		97	96.9	25824	2,549
BRADLEY TIMM	5/20/2025	HO	57	22257	4.2	941	3.1	696		97.5	97.5	24788	2,442
JEREMY & KELSI MAYER	5/15/2025	HO	28	22669	4.1	938	3.3	753		97.5	97.5	25320	2,517
ROCK-N-HILL II	5/4/2025	HO	73	23647	3.9	928	3.1	727		98.3	98.3	25312	2,482
TOM SHERVEN	5/22/2025	HO	82	21794	4.2	915	3	657		97.7	97.6	24002	2,360
FIRMAN MILLER	5/27/2025	HO	48	21182	4.3	908	3.2	669		97	97	23803	2,388
CHRIS OLSON	5/28/2025	HO	111	23129	3.9	900	3.2	731		97.7	97.6	24810	2,461
GREG STEWART	5/7/2025	HO	108	21352	4.2	899	3.3	700		77.5	77.5	23979	2,405
NICOLE MILLER-SPEICH	5/17/2025	HO	22	22161	4.1	899	3.2	711		97	96.9	24328	2,428
REMARC HOLSTEINS, LLC	5/22/2025	HO	104	22006	4	874	3.1	676		94.8	94.8	23686	2,345
KURT & KIMBERLY FLANNERY	5/28/2025	HO	61	20841	4.1	850	3	617				22543	2,223
MATT& RICK SULLIVAN	5/17/2025	HO	82	22745	3.7	849	3.1	709		98.3	98.2	23856	2,315
JOSEPH DRYE	5/6/2025	HO	78	20360	4.1	829	3.1	622		102.1	102.1	22152	2,202
JEFFREY & JULIE NIMTZ	5/29/2025	HO	52	19571	3.9	765	3	596		96.8	96.7	20866	2,026
JOHN & MICHELLE KELLER	5/7/2025	HO	37	19342	3.7	720	3	573		98.3	98.3	20032	1,941
SHANE KLEVER	5/15/2025	HO	75	15555	4	618	3.3	506		93.5	93.7	16960	1,702
HIGH ROAD DAIRY FARM	5/17/2025	HO	36	14056	4.1	578	3.2	451		96.9	96.9	15532	1,540
WALLACE BEHNKE	5/28/2025	HO	68	10851	4.3	469	3	330		94.4	94.4	12146	1,192
HARRISON BISHOP	5/27/2025	HO	50							88.9	89.3		0
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
DUANE & JEANNE & DAVE MEIER	5/28/2025	BS	69	23460	4.7	1105	3.7	860		97.7	97.6	28560	2,964
CRAIG MILLER & FAMILY	5/24/2025	GU	1	19965	5.1	1022	3	590		97	96.9	24277	2,446
JOHN & WENDY KORTH	5/12/2025	BS	72	23018	4.3	992	3.5	815		94.7	94.6	26608	2,695
TROY PAULI	5/1/2025	JE	8	18829	5.2	975	3.9	731		97.7	97.6	24375	2,582
DAN JOHNSON	5/12/2025	JE	52	20545	4.7	959	3.6	736		97.8	97.7	24768	2,566

SOMATIC CELL SUPERSTARS

Month of 5/2025

Breed	Producer Name	Test Date	Herd Size	SCC-Wt. Average	SCC-Average Score
HO	WILNORE HOLSTEINS	5/19/2025	70	0.4	48
HO	JOHNSON FAMILY DAIRY LLC	5/27/2025	113	1.3	64
XX	DOUG & MELANIE NIFONG	5/25/2025	8	1.9	75
XX	TROY PAULI	5/1/2025	126	1.4	80
HO	KEITH & CINDY BINDER	5/25/2025	103	1.5	83
HO	CR DAIRY	5/6/2025	215	1.3	85
HO	JEFF-KATE HENDRICKSON	4/30/2025	114	1.6	95
HO	REMARC HOLSTEINS, LLC	5/22/2025	104	1.3	96
HO	ED & BOB MEIER	5/29/2025	55	1.3	97
HO	ROCK-N-HILL II	5/4/2025	73	1.8	102
HO	HARRISON BISHOP	5/27/2025	50	2	113
HO	JORDAN PRAIRIE HOLSTEINS	5/16/2025	223	1.5	117
HO	NICOLE MILLER-SPEICH	5/17/2025	22	1.7	120
HO	TOM SHERVEN	5/22/2025	82	1.9	125
HO	ROCK-N-HILL HOLSTEINS	5/25/2025	52	1.7	126
HO	TRENT&KELSEY HENDRICKSON	5/14/2025	483	1.8	128
XX	DUANE & JEANNE & DAVE MEIER	5/28/2025	146	2	129
BS	TROY & LINDSEY NEVIL	5/24/2025	63	1.4	132
HO	JEFFREY & JULIE NIMTZ	5/29/2025	52	2	136
XX	PAUL HOESLY	5/13/2025	41	1.8	145
HO	JO-ENG DAIRY FARMS	5/23/2025	858	1.9	146
XX	CRAIG KELLER	5/7/2025	13	1.5	149
XX	BRIAN & SUE CRULL	5/2/2025	52	1.8	152
HO	BRANDON FLANNERY	5/16/2025	118	1.9	155
HO	KEITH O LEARY	5/10/2025	148	2.6	156
HO	DAVE BRANDL	5/15/2025	328	1.7	158
XX	JOSH & STACY PUDWILL	5/17/2025	44	2	159
HO	SHANE KLEVER	5/15/2025	75	1.6	161
HO	DUSTIN TRUMPY	5/16/2025	160	2.6	174
HO	MATT& RICK SULLIVAN	5/17/2025	82	1.9	174
HO	PRODUCTION UNLIMITED LLC	5/5/2025	133	2.3	204
HO	JOSEPH DRYE	5/6/2025	78	2.3	219
HO	BRADLEY TIMM	5/20/2025	57	1.7	221
XX	VERNON & ANNA MARIE MAST	5/19/2025	96	3	224
HO	JOHN & MICHELLE KELLER	5/7/2025	37	2.4	225
BS	JOHN & WENDY KORTH	5/12/2025	72	2.8	225
HO	KURT & KIMBERLY FLANNERY	5/28/2025	61	2.3	247
HO	PAUL SCHALLER	5/21/2025	44	2.5	253
HO	DAN HALDIMAN	5/21/2025	110	2.2	257
HO	CHRIS OLSON	5/28/2025	111	2.5	272
XX	JEREMY & KELSIE MAYER	5/15/2025	43	2.5	272
HO	FIRMAN MILLER	5/27/2025	48	2.9	303
GU	KADENCE	5/3/2025	70	2.8	308
HO	HIGH ROAD DAIRY FARM	5/17/2025	38	3.1	309
XX	CRAIG MILLER & FAMILY	5/24/2025	66	3.4	317
HO	GREG STEWART	5/7/2025	108	2.6	325
XX	MIKE KEMPFER	5/18/2025	77	3.8	373
XX	JAKE & COLLEEN THOSTENSON	5/6/2025	353	3.8	429

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	Protein-% 305D Actual	Protein-305D Actual	Energy Corrected Milk-305D	Cheese Yield	Combined Fat & Protein
Age Groups: 2 YEAR OLDS													
PEACOCK	PRODUCTION UNLIMITED LLC	HO	SUMMERDAY	200HO10906	32	305	32229	5.4	3.3	1058	41115	4216	2787
4351	CR DAIRY	HO	MILEPOST	777HO11785	35	305	39213	4.4	3.2	1248	44466	4460	2965
4645	CR DAIRY	HO	RAZZLE	507HO14110	22	305	34067	4.5	2.8	968	38304	3780	2506
990	TRENT&KELSEY HENDRICKSON	HO	TROJAN	007HO15425	33	305	31695	4.8	3.7	1164	39195	4062	2698
1188	TRENT&KELSEY HENDRICKSON	HO	RANGER-RD	200HO07956	23	304	28120	5.4	3.7	1051	37122	3886	2574
4373	CR DAIRY	HO	MILEPOST	777HO11785	23	305	31952	4.7	3.6	1146	38848	4003	2660
4357	CR DAIRY	HO	MILEPOST	777HO11785	24	305	33259	4.5	3.7	1241	39777	4113	2739
971	TRENT&KELSEY HENDRICKSON	HO	TOP DOG	007HO15069	34	305	34311	4.4	3.3	1119	38975	3924	2610
1179	JO-ENG DAIRY FARMS	HO	ALCOVE	777HO11000	34	305	39524	3.7	2.9	1149	40477	3935	2625
4646	CR DAIRY	HO	HELI	614HO07770	23	305	32091	4.6	3.2	1039	37359	3772	2505
4358	CR DAIRY	HO	COPYRIGHT	777HO11607	33	305	30393	4.7	3.8	1143	37385	3885	2583
295	KEITH AND DEBBIE TROW	HO			34	305	27491	5.2	3.4	939	34750	3566	2368
1346	JORDAN PRAIRIE HOLSTEINS	HO	CHAPTER	200HO11755	34	305	31987	4.5	3.5	1126	37462	3830	2549
1108	JO-ENG DAIRY FARMS	HO	PURSUIT	777HO11186	35	305	32267	4.3	3	967	35951	3566	2369
1187	JO-ENG DAIRY FARMS	HO	CAFFEIN-P	507HO14648	34	305	36154	3.8	3.2	1160	38189	3788	2530
1066	JO-ENG DAIRY FARMS	HO	BATMAN	777HO11265	34	305	26024	5.2	3.7	956	33545	3494	2316
2085	JO-ENG DAIRY FARMS	HO	DRIFTER	507HO15360	23	305	30290	4.5	2.9	866	34000	3357	2226
994	TRENT&KELSEY HENDRICKSON	HO	LATENITE	733HO00001	34	279	28359	4.8	3.8	1071	37875	3946	2623
HAJA	PRODUCTION UNLIMITED LLC	HO	VIEWPOINT	200HO10772	35	305	25030	5.4	3.6	900	32739	3407	2255
Age Groups: 3 YEAR OLDS													
4339	CR DAIRY	HO	METROPOLS	200HO11243	39	305	43894	4.2	3.2	1392	48881	4886	3251
158	JO-ENG DAIRY FARMS	HO	EMERALD	777HO11318	47	305	40679	4.1	3.1	1248	44443	4407	2933
4282	CR DAIRY	HO	FERDINAND	507HO12611	46	305	38940	4.3	3.3	1271	43861	4410	2935
223	JO-ENG DAIRY FARMS	HO	LONGRANGE	014HO14777	44	305	34202	4.8	3.1	1056	40594	4086	2707
842	TRENT&KELSEY HENDRICKSON	HO	TAOS	007HO15112	40	305	36026	4.6	3.4	1228	42449	4324	2874
649	CR DAIRY	HO	JAGUAR	507HO13504	44	305	29983	5.1	3.5	1041	37503	3863	2560
237	JO-ENG DAIRY FARMS	HO	LUSTER-P	507HO14160	45	304	43016	3.5	2.9	1246	42912	4145	2770
1149	JO-ENG DAIRY FARMS	HO	CAFFEIN-P	507HO14648	36	302	34429	4.4	3.2	1099	39466	3964	2634
905	TRENT&KELSEY HENDRICKSON	HO	RUNDUO	250HO15303	37	305	36080	4.1	3.4	1218	40323	4069	2712
1076	JO-ENG DAIRY FARMS	HO	BATMAN	777HO11265	37	305	29508	5.1	3.6	1060	37133	3845	2550
242	WILNORE HOLSTEINS	HO	FRAZZLED	007HO12788	44	305	32863	4.5	3.1	1030	37813	3794	2519
805	TRENT&KELSEY HENDRICKSON	HO			45	305	37482	3.9	3.3	1249	40713	4081	2724
756	TRENT&KELSEY HENDRICKSON	HO	TOMCRUISE	007HO14823	39	305	32352	4.5	3.3	1082	37826	3839	2551
286	KEITH AND DEBBIE TROW	HO	HBROOKIE		38	305	28221	5.2	3.4	967	35631	3656	2429
DISCO	JEFF-KATE HENDRICKSON	HO	GOLD CHIP	507HO10920	39	305	35261	4.1	2.9	1038	37940	3730	2482
SEASHOR	DUANE & JEANNE & DAVE MEIER	HO	DUKE	250HO13267	36	305	32949	4.3	3.2	1045	37093	3714	2470
109	JO-ENG DAIRY FARMS	HO	ALLSTAR	007HO14771	45	305	31716	4.4	3.1	975	35930	3587	2382
276	KEITH AND DEBBIE TROW	HO	HBDELROY		40	305	25219	5.6	3.3	826	32862	3365	2231
NOVEL	PRODUCTION UNLIMITED LLC	HO	GRANITE	200HO10616	37	305	31234	4.5	3.3	1044	36307	3681	2447

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														
184	WILNORE HOLSTEINS	HO	LKYP-PP-RD	014HO07835	57	305	38337	4.4	1678	3.3	1262	43808	4420	2940
AUDEN	PRODUCTION UNLIMITED LLC	HO	MILLINGTN	007HO12421	50	305	32076	5	1593	3.5	1119	39731	4089	2712
4209	CR DAIRY	HO	JEDI	507HO13250	56	305	40072	4	1584	3.5	1384	44022	4445	2968
836	JOHNSON FAMILY DAIRY LLC	HO	LONDON	097HO41630	56	305	33990	4.6	1573	3.5	1186	40546	4151	2759
1170	JORDAN PRAIRIE HOLSTEINS	HO	IMAX	200HO10619	57	305	37284	4.2	1546	3.3	1227	41438	4162	2773
9368	JO-ENG DAIRY FARMS	HO	KRISTOFF	200HO10867	52	305	36243	4.2	1517	3	1085	39589	3913	2602
9152	JO-ENG DAIRY FARMS	HO	KEUCHEL	011HO12191	59	305	37111	4	1501	3.2	1186	40444	4032	2687
102	JO-ENG DAIRY FARMS	HO	RUBEN	007HO14807	48	305	36272	4.1	1488	3	1103	39352	3893	2591
9110	JO-ENG DAIRY FARMS	HO	SAFRAN	200HO10995	56	305	39650	3.7	1483	2.8	1103	40230	3879	2586
9371	JO-ENG DAIRY FARMS	HO	HAMLET	007HO13257	50	305	35842	4.1	1466	2.8	1002	38105	3712	2468
104	JO-ENG DAIRY FARMS	HO	SERTOLI	014HO14629	48	305	37991	3.8	1456	3.1	1170	39950	3936	2626
203	WILNORE HOLSTEINS	HO	CURRY	007HO12943	58	305	35988	4	1454	3.1	1118	38935	3861	2572
9188	JO-ENG DAIRY FARMS	HO	EXACTO	011HO11918	59	305	31712	4.5	1439	3.1	978	36387	3642	2417
SAUNA	JEFF-KATE HENDRICKSON	HO	ADDISN*RC	094HO18820	53	305	34408	4.2	1437	3.1	1074	37902	3773	2511
72	JO-ENG DAIRY FARMS	HO	MEGABUCKS	007HO14837	49	305	36703	3.8	1407	2.9	1057	37998	3697	2464
38	JO-ENG DAIRY FARMS	HO	WATSON*RC	200HO11250	52	305	30015	4.7	1400	3.4	1009	35638	3628	2409
9221	JO-ENG DAIRY FARMS	HO	ESCAPE	011HO12302	58	305	35614	3.9	1385	3.1	1120	37913	3755	2505
734	TRENT&KELSEY HENDRICKSON	HO			48	305	28028	4.9	1383	3.7	1023	34967	3624	2406
871	GREG STEWART	HO	HBCASHEY		57	305	33694	4.1	1377	3	999	36274	3571	2376
Age Groups: 5+ YEAR OLD														
9184	JO-ENG DAIRY FARMS	HO	ZAMBONI	507HO12837	60	305	47389	3.7	1750	2.9	1359	48112	4659	3109
MILLION	PRODUCTION UNLIMITED LLC	HO	BOB	007HO11752	76	305	28184	5.8	1626	3.6	1006	38161	3984	2632
6344	JO-ENG DAIRY FARMS	HO	GOLIATH	011HO11464	93	305	37943	4.3	1622	2.9	1092	41544	4086	2714
413	TRENT&KELSEY HENDRICKSON	HO	MAGICTOCH	007HO13607	76	305	41901	3.8	1590	3.2	1351	44344	4404	2941
9088	JO-ENG DAIRY FARMS	HO	SUPREME	007HO13624	63	305	36988	4.2	1546	3.2	1167	40863	4076	2713
8183	JO-ENG DAIRY FARMS	HO	ANIMAL	566HO01284	72	305	34939	4.4	1542	3	1031	39119	3876	2573
9189	JO-ENG DAIRY FARMS	HO	CADILLAC	014HO13943	60	305	34444	4.4	1511	3	1020	38471	3812	2531
8131	JO-ENG DAIRY FARMS	HO	ALTAATANI	011HO11940	73	305	36050	4.2	1502	2.8	1002	38651	3769	2504
489	TRENT&KELSEY HENDRICKSON	HO	SMPLCTY-P	007HO14060	69	305	34954	4.2	1471	3.2	1119	38884	3894	2590
9150	JO-ENG DAIRY FARMS	HO	KERSHAW	011HO11794	61	305	37693	3.9	1467	3	1134	39720	3902	2601
169	TRENT&KELSEY HENDRICKSON	HO	GWATWOOD	007HO10506	102	305	31646	4.6	1460	3.5	1102	37670	3855	2562
8353	JO-ENG DAIRY FARMS	HO	JCKPT-PP-	200HO11066	61	305	35992	4	1447	2.8	1012	37972	3696	2459
9200	JO-ENG DAIRY FARMS	HO	ROBSON	011HO11778	60	305	39470	3.7	1446	3	1164	40179	3909	2610
8244	JO-ENG DAIRY FARMS	HO	BIGFORK	011HO12050	70	305	36549	3.9	1434	3	1095	38633	3795	2529
9196	JO-ENG DAIRY FARMS	HO	EXACTO	011HO11918	60	290	33069	4.3	1422	3.3	1084	38921	3923	2610
9123	JO-ENG DAIRY FARMS	HO	ZAMBONI	507HO12837	62	300	34676	4.1	1419	3.1	1059	38144	3777	2514
8069	JO-ENG DAIRY FARMS	HO	STETSON-P	200HO10716	73	305	32431	4.4	1410	3	964	36080	3574	2374
203	KEITH AND DEBBIE TROW	HO	AVENGER		65	305	23459	6	1408	3.6	841	32533	3408	2249
7208	JO-ENG DAIRY FARMS	HO	VALDEZ	566HO01245	84	305	33161	4.2	1394	3	984	36232	3577	2378
7308	JO-ENG DAIRY FARMS	HO	ALTATIM	011HO11690	86	302	34719	4	1391	3	1029	37248	3658	2437

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
2554	JAKE & COLLEEN THOSTENSON	JE	HBMETALLI		35	305	23274	4.9	1146	4	934	29697	3128	2080
2544	JAKE & COLLEEN THOSTENSON	BS	PILEUP	094HO18942	35	305	21906	4.8	1047	3.8	829	27111	2822	1876
BRICKLE	DUANE & JEANNE & DAVE MEIER	BS		007BS00593	32	305	20527	4.9	1015	3.6	729	25472	2629	1744
39	KEITH & CINDY BINDER	BS	JAXSON	566BS00100	19	305	21453	4.6	993	3.8	804	26048	2701	1797
2720	JAKE & COLLEEN THOSTENSON	JE	HBRECKLES		23	305	15407	6.2	958	4	623	22397	2393	1581
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
2506	JAKE & COLLEEN THOSTENSON	JE	HBBULL		39	305	20414	6.1	1240	4.2	864	29595	3181	2104
2500	JAKE & COLLEEN THOSTENSON	JE	HBBULL		39	305	20673	5.8	1205	4.2	875	29283	3141	2080
GALAXY	JOSH & STACY PUDWILL	JE	CHROME	007JE05004	36	305	21147	5.5	1155	3.9	819	28279	2980	1974
2507	JAKE & COLLEEN THOSTENSON	JE	MATADOR	551JE01790	38	305	20695	5.4	1121	4	825	27742	2935	1946
2405	JAKE & COLLEEN THOSTENSON	JE	ENGINEER	224JE02479	47	303	18479	5.8	1070	4.2	772	26120	2795	1851
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
TWIST	JOHN & WENDY KORTH	BS			51	305	25425	4.9	1251	3.8	954	31884	3320	2205
2206	JAKE & COLLEEN THOSTENSON	JE	OLIVER-P	007JE01219	52	305	25025	4.7	1180	3.7	933	30639	3178	2113
2365	JAKE & COLLEEN THOSTENSON	JE	TEQUILA	076JE00156	48	305	19593	6	1170	4.2	825	28097	3007	1995
2381	JAKE & COLLEEN THOSTENSON	JE	OSCAR-P	566JE00108	48	305	17311	6.5	1128	4.2	731	26118	2816	1859
ALARM	JOHN & WENDY KORTH	BS	LUCKYCARL	054BS00573	55	305	28382	3.8	1088	3.3	935	30349	3029	2023
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
MELINDA	DUANE & JEANNE & DAVE MEIER	BS	NORWIN	196BS18360	81	305	28478	4.2	1184	3.2	903	31413	3135	2087
KEYLIME	CRAIG MILLER & FAMILY	BS	DYNAMITE	014BS00393	67	305	28363	4	1145	3	850	30418	2996	1995
23836	TROY & LINDSEY NEVIL	BS	PEPPER	007BS00843	70	305	22866	4.8	1106	3.2	733	27391	2774	1839
2052	JAKE & COLLEEN THOSTENSON	JE	CASINO	014JE00725	69	305	19427	5.6	1095	4.1	792	26764	2848	1887

Green County DHIA Newsletter

July 2025

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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

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