

Green County DHIA Newsletter

December 2022



Upcoming Events

1/10	Badger Dairy Insight—<i>Optimizing Use of Sexed Semen in Dairy Herds</i> ; online webinar, 1-2:30pm
1/10-1/11	Wisconsin Agri-Business Classic , Exhibition Hall at the Alliant Energy Center
1/24	Badger Dairy Insight—<i>Factors Impacting Fertility from Genomics to Aspirin</i> ; online webinar, 1-2:30pm
1/31	Badger Dairy Insight—<i>Tools for Your Toolkit to Keep Animals Healthy</i> ; online webinar, 1-2:30pm
2/7	Badger Dairy Insight—<i>Milk Quality and Production: Opportunities and Threats</i> ; online webinar, 1-2:30pm

What's Inside?

Page 2: Rolling Herd Average Report
Page 3: Somatic Cell Superstars Report
Page 4 & 5:
Production Report-Holsteins
Page 6:
Production Report- Colored Breeds
Page 7: DHIA Contact Information & Green County DHIA Test Options



Extension
UNIVERSITY OF WISCONSIN-MADISON
GREEN COUNTY

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Badger Dairy Insight Webinars

Submitted by: Jackie McCarville, Extension Dairy Educator

Badger Dairy Insight has developed a webinar series to provide the latest research-based dairy information to improve animal welfare, breeding and genetic selection, automation and modernization, and nutritional decisions for producers, dairy workers and managers, ag professionals, and educators. They will be held on Tuesdays, as listed, from 1:00pm to 2:30pm, beginning in January. To participate, sign up at the following link: <https://go.wisc.edu/bdi2023>

January 10th: *Optimizing Use of Sexed Semen in Dairy Herds*

Paul Fricke, Dairy Cattle Reproduction Extension Specialist and Ryan Sterry, Regional Dairy Educator, will discuss the latest trends in how farms are using sexed and beef semen in dairy herds in Wisconsin and the upper Midwest. Paul will then present the latest data from UW-Madison on how to maximize fertility when using sexed semen to inseminate nonlactating dairy heifers, primiparous Holstein cows, and lactating Jersey cows.

January 24th: *Factors Impacting Fertility from Genomics to Aspirin*

Lyssa Seefeldt, Dairy Educator, will talk how a successful transition period sets up a dairy cow for a stress-free lactation and better conception rates. She will highlight a few things producers can think about to create that successful transition. Francisco Peñagaricano, Assistant Professor-Quantitative Genomics, will focus on how the advent of genomics in the last 15 years has revolutionized dairy cattle breeding, enabling more rapid genetic progress. Genomics facilitates the selection of novel traits that are important however too difficult or expensive to measure on the entire population. This could allow the selection of new fertility traits that more closely describe cows' reproductive physiology and ultimately benefit the improvement of fertility in dairy cows. Rounding out the day, Heather Schlessler, Dairy Educator, will touch on aspirin after calving. Does aspirin, a nonsteroidal anti-inflammatory drug benefit a cow when given during calving? Her presentation will seek to answer this question.

January 31st: *Tools for Your Toolkit to Keep Animals Healthy*

Neslihan Akdeniz Onuki, Assistant Professor and Extension Specialist, will focus on proper fan selection and maintenance to reduce ventilation costs and ventilation-related greenhouse gas emissions from dairy buildings. She will provide a few examples of supplemental cooling systems, which can save energy while maintaining healthy building conditions for cattle. Victor Cabrera, Dairy Systems Management Specialist, and Tadeu da Silva, Postdoctoral Researcher, will launch **The EZ Dairy Enviro-Money**. This is a highly user-friendly, whole farm, environmental and economic assessment tool for dairy farmers and other stakeholders. They will explain the tool, demonstrate its use, and show how to build scenarios to answer what-if questions.

February 7th: *Milk Quality and Production: Opportunities and Threats*

Laura Hernandez, Professor Lactation Physiology and Affiliate Professor Obstetrics & Gynecology, recently completed research aimed to determine if increased cisternal milk impacted milk yield given that in traditional milking systems, take offs are set according to the fastest milking quarters. Are the possible negative effects on quarters that are not completely milked out? Don Sockett, Epidemiologist/Microbiologist at the Wisconsin Veterinary Diagnostic Laboratory, participates in research, consultation and education to meet the needs of many. He will give an update on the work being done in the lab and challenges he sees emerging in the dairy industry. One of the topics he will present on is the emerging threat of Prototheca Bovis Mastitis.

ROLLING HERD AVERAGES - HOLSTEINS

As of 10/2022

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	10/20/2022	HO	332	32089	4.3	1391	3.3	1060	3X	93.7	101.6	36616	3,665
WILNORE HOLSTEINS	10/27/2022	HO	88	32887	4	1311	3.2	1049	3X	93.8	93.7	35756	3,552
JORDAN PRAIRIE HOLSTEINS	10/12/2022	HO	211	32167	3.9	1264	3.1	1006	3X	93.6	93.6	34583	3,376
KEITH AND DEBBIE TROW	10/16/2022	HO	120	28998	4.4	1263	3.3	947		77.6	77.6	33083	3,358
ANDREW HOULBERG	10/7/2022	HO	117	27270	4.2	1134	3.3	896		96	96	30457	3,071
DUANE&JEANNE&DAVE MEIER	10/21/2022	HO	67	26639	4.2	1113	3.3	874		96.9	96.8	29810	3,000
JEFF-KATE HENDRICKSON	10/11/2022	HO	131	28108	3.8	1079	3.2	892		96.9	96.9	29988	2,947
TRENT&KELSEY HENDRICKSON	10/25/2022	HO	298	27110	3.9	1066	3.2	863		97.6	97.6	29272	2,885
JUSTIN MORTON	10/25/2022	HO	142	25122	4.2	1058	3.2	798		97.6	97.6	28021	2,793
KEITH & CINDY BINDER	10/16/2022	HO	99	26030	4	1053	3.2	841		97.5	97.5	28582	2,811
SACKER	10/6/2022	HO	98	26683	3.8	1024	3	812		93.1	93	28198	2,720
TED MARILYN & ADAM MEIER	10/20/2022	HO	130	25338	4	1018	3.2	810		97.6	97.6	27665	2,737
TOM & RYAN SONNENBURG	10/21/2022	HO	125	25870	3.9	1014	3.1	801		97.6	97.6	27718	2,716
BRANDON FLANNERY	10/15/2022	HO	107	25270	4	1013	3.2	816		97.1	97	27624	2,729
VIRHADA HOLSTEINS LLC	10/10/2022	HO	168	25438	3.9	996	3.2	816		97.7	97.7	27459	2,707
ED & BOB MEIER	10/14/2022	HO	60	23112	4.3	984	3.4	796		96.9	96.9	26390	2,673
BRIAN & LORI ROTE	10/17/2022	HO	46	24504	3.9	966	3	741		91.6	91.7	26191	2,537
JAKE & COLLEEN THOSTENSON	10/4/2022	HO	165	27257	3.5	966	3.2	860		97.6	97.6	28002	2,728
TOM SHERVEN	10/18/2022	HO	74	24264	3.9	958	3	728		97.7	97.6	25910	2,512
STEWART BADERTSCHER	10/15/2022	HO	50	24386	3.9	944	3.1	768		80.3	80.3	26074	2,560
PAUL SCHALLER	10/25/2022	HO	44	23744	3.9	928	3	722		97	97	25305	2,458
DUDLY & HENRI TIMM	9/30/2022	HO	47	25409	3.6	927	3.1	777		96.9	96.8	26257	2,546
NICOLE MILLER-SPEICH	10/23/2022	HO	24	22539	4.1	924	3.2	722		95.6	95.6	24859	2,470
JEREMY & KELSI MAYER	10/24/2022	HO	36	22561	4.1	918	3.3	742		97.7	97.6	24942	2,505
TODD & TRICIA HOESLY	10/6/2022	HO	70	23720	3.9	917	3.2	760		95.4	95.5	25446	2,524
DOUG & MELANIE NIFONG	10/22/2022	HO	10	21755	4.2	912	3	661		97.6	97.6	23981	2,355
BRADLEY TIMM	10/25/2022	HO	48	21922	4.1	893	3.1	676		97.7	97.7	23904	2,371
REMARC HOLSTEINS, LLC	10/26/2022	HO	95	23310	3.8	893	3	696		97.7	97.6	24511	2,376
JOSH & STACY PUDWILL	10/13/2022	HO	31	23194	3.8	888	3.3	761		94.4	94.5	24906	2,465
DEAN & DIANE DORN	10/2/2022	HO	45	21515	4	871	3.3	707		96.9	96.8	23723	2,355
HIGH ROAD DAIRY FARM	10/7/2022	HO	59	22195	3.8	852	3	668		96.9	96.9	23401	2,262
DUSTIN TRUMPY	10/14/2022	HO	229	20969	4.1	851	3.3	689		96.8	96.7	23148	2,328
JOSEPH DRYE	10/4/2022	HO	72	21598	3.9	848	3.1	662		102.1	102.1	23108	2,267
GREG STEWART	10/6/2022	HO	96	22376	3.8	840	3.1	704		77.5	77.4	23581	2,313
CHRIS OLSON	10/19/2022	HO	125	21542	3.9	833	3.2	691		97.7	97.6	23118	2,292
NELSON & LORENE MILLER	10/4/2022	HO	46	21872	3.8	830	3.1	683		97.8	97.7	23126	2,261
TED STUCKEY	10/22/2022	HO	64	20203	4	812	3	600		77.5	77.4	21712	2,123
KURT & KIMBERLY FLANNERY	10/28/2022	HO	57	20799	3.9	809	3.1	643				22197	2,183
PAUL HOESLY	10/27/2022	HO	43	23018	3.4	792	3.2	728		95.9	95.9	23352	2,267
WALLACE BEHNKE	10/18/2022	HO	89	18166	4.3	785	3.2	585		95.6	95.6	20581	2,048
WESLEY MILLER	10/3/2022	HO	56	18657	3.9	729	3.1	582		97	96.9	19994	1,958
DALE HEATH	10/13/2022	HO	60	17953	3.9	708	3.1	563		82.3	82.4	19346	1,884
JOHN & MICHELLE KELLER	10/19/2022	HO	34	19152	3.7	708	3	579		97.7	97.6	19861	1,922
JEFFREY & JULIE NIMTZ	10/28/2022	HO	53	18400	3.8	707	3	556		97.7	97.6	19426	1,876
BROEGE ACRES R&L + SCOTT	10/7/2022	HO	64	16953	4.2	704	3.3	554		97.8	97.7	18899	1,909
ANTHONY ANDERSON	10/26/2022	HO	75	18869	3.6	685	3.2	599		94.9	94.8	19623	1,918
CRAIG MILLER & FAMILY	10/24/2022	HO	23	16888	3.9	659	3.2	538		97.6	97.6	18172	1,797
DAVID AND FRANCES LANGE	10/27/2022	HO	11	8944	4.1	368	3.3	297		97.6	97.6	9962	993

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
DOUG & MELANIE NIFONG	10/22/2022	JE	5	22652	5.7	1299	3.9	891		97.6	97.6	31045	3,286
DUANE&JEANNE&DAVE MEIER	10/21/2022	BS	69	21365	4.5	968	3.6	771		96.9	96.8	25420	2,600
JEREMY & KELSI MAYER	10/24/2022	BS	15	22621	4.1	932	3.3	752		97.7	97.6	25219	2,512
ANDREW HOULBERG	10/7/2022	JE	19	18145	5.1	930	3.8	695		96	96	23294	2,433
JAKE & COLLEEN THOSTENSON	10/4/2022	BS	55	22435	4	899	3.4	754		97.6	97.6	24746	2,488

SOMATIC CELL SUPERSTARS

Month of 10/2022

Breed	Producer Name	Test date	Herd Size	SCC-Wt. Average	SCC-Average Score
XX	DOUG & MELANIE NIFONG	10/22/2022	15	1.4	38
HO	PAUL HOESLY	10/27/2022	43	1.4	54
HO	KEITH & CINDY BINDER	10/16/2022	103	1	57
XX	TROY PAULI	10/6/2022	120	1.3	60
HO	TOM & RYAN SONNENBURG	10/21/2022	125	1.8	60
HO	ED & BOB MEIER	10/14/2022	60	1.8	63
HO	STEWART BADERTSCHER	10/15/2022	50	1.8	78
HO	VIRHADA HOLSTEINS LLC	10/10/2022	168	1.7	83
HO	REMARC HOLSTEINS, LLC	10/26/2022	95	1.8	83
HO	WILNORE HOLSTEINS	10/27/2022	88	1.1	98
HO	TOM SHERVEN	10/18/2022	74	2	99
HO	JEFF-KATE HENDRICKSON	10/11/2022	131	1.4	103
XX	DUANE&JEANNE&DAVE MEIER	10/21/2022	136	2	106
HO	ANTHONY ANDERSON	10/26/2022	75	2.2	107
HO	ANDREW HOULBERG	10/7/2022	136	2	108
XX	CRAIG KELLER	10/19/2022	45	2.8	110
HO	PAUL SCHALLER	10/25/2022	44	2.3	112
HO	TED MARILYN & ADAM MEIER	10/20/2022	130	2.5	115
HO	HIGH ROAD DAIRY FARM	10/7/2022	59	1.6	117
HO	KURT & KIMBERLY FLANNERY	10/28/2022	57	2	125
JE	DAN JOHNSON	10/10/2022	48	2.7	127
HO	GREG STEWART	10/6/2022	96	2.2	136
HO	KELLERCREST REG HOL INC	10/20/2022	332	1.9	138
HO	DEAN & DIANE DORN	10/2/2022	45	2.2	143
HO	JEFFREY & JULIE NIMTZ	10/28/2022	53	1.9	151
HO	TRENT&KELSEY HENDRICKSON	10/25/2022	298	2.2	153
HO	DALE HEATH	10/13/2022	60	2.4	163
HO	BRIAN & LORI ROTE	10/17/2022	46	2.3	168
HO	JORDAN PRAIRIE HOLSTEINS	10/12/2022	211	1.9	170
HO	JOHN & MICHELLE KELLER	10/19/2022	34	2.5	170
HO	BROEGE ACRES R&L + SCOTT	10/7/2022	64	2.5	175
HO	DUDLY & HENRI TIMM	9/30/2022	47	2.2	188
HO	SACKER	10/6/2022	98	2.4	200
HO	TODD & TRICIA HOESLY	10/6/2022	70	1.9	204
HO	BRADLEY TIMM	10/25/2022	48	2.2	212
HO	WALLACE BEHNKE	10/18/2022	89	3.1	217
HO	NICOLE MILLER-SPEICH	10/23/2022	24	2.5	217
HO	DUSTIN TRUMPY	10/14/2022	229	2.9	225
BS	TROY & LINDSEY NEVIL	10/27/2022	69	2.5	230
XX	NELSON & LORENE MILLER	10/4/2022	64	2.9	238
HO	CHRIS OLSON	10/19/2022	125	3.1	240
HO	KEITH AND DEBBIE TROW	10/16/2022	120	2.4	243
HO	BRANDON FLANNERY	10/15/2022	107	2.6	252
HO	JUSTIN MORTON	10/25/2022	142	2.8	257
XX	JOSH & STACY PUDWILL	10/13/2022	42	2.7	268
HO	JOSEPH DRYE	10/4/2022	72	2.5	302
HO	WESLEY MILLER	10/3/2022	56	3.3	327
XX	CRAIG MILLER & FAMILY	10/24/2022	70	3.2	332
XX	JAKE & COLLEEN THOSTENSON	10/4/2022	389	3.6	342
XX	BRIAN & SUE CRULL	10/22/2022	51	3.1	342

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														
LITA	KELLERCREST REG HOL INC	HO	KENNEDY	507HO13771	35	305	33204	4.9	1626	3.6	1204	41191	4263	2830
SUSIE	KELLERCREST REG HOL INC	HO	MOROCCAN	029HO18530	35	305	31709	4.8	1530	3.4	1080	38455	3934	2610
114	KEITH AND DEBBIE TROW	HO			29	305	29164	5.2	1508	3.4	991	36715	3774	2499
1121	JORDAN PRAIRIE HOLSTEINS	HO	EMPIRE	097HO41760	35	305	31371	4.4	1392	3.2	1013	35942	3619	2405
DARCY	KELLERCREST REG HOL INC	HO	RADICAL	029HO18966	25	305	32510	4.1	1347	3.1	996	35512	3521	2343
1218	JORDAN PRAIRIE HOLSTEINS	HO	PYRAMID	200HO11297	22	305	28457	4.7	1337	3.5	983	34136	3493	2320
1105	JORDAN PRAIRIE HOLSTEINS	HO	SAVAGE*RC	200HO10584	35	305	31316	4.2	1321	3.3	1045	35228	3553	2366
1201	JORDAN PRAIRIE HOLSTEINS	HO	IMAX	200HO10619	25	305	28433	4.6	1310	3.1	873	32861	3291	2183
LUZINA	KELLERCREST REG HOL INC	HO	PERK	029HO18843	24	305	26896	4.8	1296	3.4	902	32479	3313	2198
1209	JORDAN PRAIRIE HOLSTEINS	HO	KEYSTONE	200HO10909	22	305	31782	4.1	1293	3	967	34339	3394	2260
FROSTY	KELLERCREST REG HOL INC	HO		507HO01412	23	305	26688	4.8	1278	3.2	847	31725	3206	2125
1117	JORDAN PRAIRIE HOLSTEINS	HO	BARKLEY	097HO41865	33	305	27520	4.6	1257	3.4	938	32421	3303	2195
LYNDA	KELLERCREST REG HOL INC	HO	RADICAL	029HO18966	23	305	26727	4.7	1255	3.5	946	32237	3312	2201
1107	JUSTIN MORTON	HO			35	305	25878	4.8	1253	3.5	900	31595	3241	2153
ASLING	JUSTIN MORTON	HO	DOPPLER	007HO13779	35	305	26215	4.8	1253	3.1	820	31033	3128	2073
571	JUSTIN MORTON	HO			35	303	23901	5.2	1242	3.4	820	30395	3131	2073
571	JUSTIN MORTON	HO			35	303	23901	5.2	1242	3.4	820	30395	2950	2073
1217	JORDAN PRAIRIE HOLSTEINS	HO	VIEWPOINT	200HO10772	22	305	26119	4.7	1234	3.4	889	31315	3198	2123
HONEY	KELLERCREST REG HOL INC	HO	MODESTY	007HO12600	35	305	32511	3.8	1233	3.2	1026	34215	3384	2259
Age Groups: 3 YEAR OLDS														
1034	JORDAN PRAIRIE HOLSTEINS	HO	HAROLDO	014HO07801	45	305	34998	5.3	1864	3.5	1226	45097	4668	3090
SABRA	KELLERCREST REG HOL INC	HO	BANDARES	507HO12671	47	305	39168	4.7	1825	3.3	1275	46138	4671	3100
1111	JORDAN PRAIRIE HOLSTEINS	HO	GYMNAST	200HO10744	36	305	35809	4.5	1603	3.4	1215	41699	4238	2818
1014	JORDAN PRAIRIE HOLSTEINS	HO	PRESTIGE	014HO07726	47	305	36315	4.1	1496	3.4	1220	40433	4075	2716
1113	JORDAN PRAIRIE HOLSTEINS	HO	RELEVANT	097HO41754	36	302	28473	5.2	1489	3.5	995	36556	3778	2502
SNOWDR	KELLERCREST REG HOL INC	HO	PROPHECY	029HO18373	37	305	34225	4.4	1489	3.2	1102	38785	3896	2591
SPIFFY	JEFF-KATE HENDRICKSON	HO	HARDROCK	250HO13736	37	305	31837	4.6	1477	3.3	1059	37601	3819	2536
MUFFY	KELLERCREST REG HOL INC	HO	MODESTY	007HO12600	39	305	32066	4.5	1455	3.3	1045	37252	3763	2500
1089	JORDAN PRAIRIE HOLSTEINS	HO	CRACKSHOT	200HO10613	38	305	37330	3.9	1446	2.9	1098	39039	3817	2544
DENVER-	KELLERCREST REG HOL INC	HO	DENVER	551HO00690	36	305	30795	4.7	1444	3.3	1020	36542	3715	2464
490	TRENT&KELSEY HENDRICKSON	HO	SMPLECTY-P	007HO14060	38	305	39485	3.6	1437	3	1166	40078	3898	2603
970	TED MARILYN & ADAM MEIER	HO	HEADLINER	007HO11419	42	305	33265	4.3	1417	3.3	1086	37410	3761	2503
158	WILNORE HOLSTEINS	HO	TETRIS	007HO11985	41	305	37029	3.8	1411	3.1	1134	38776	3814	2545
JOLLY	KELLERCREST REG HOL INC	HO	PROPHECY	029HO18373	43	296	30552	4.6	1407	3.6	1093	37364	3847	2555
MICKEY	KELLERCREST REG HOL INC	HO	BOURBON	029HO17944	36	305	35583	3.9	1375	3.1	1102	37621	3713	2477
DOLLOP	KELLERCREST REG HOL INC	HO	THONMAKER	007HO12998	36	305	27085	5.1	1367	3.4	921	33649	3453	2288
948	KEITH AND DEBBIE TROW	HO			41	305	28513	4.7	1349	3.4	964	34158	3484	2313
1039	JORDAN PRAIRIE HOLSTEINS	HO	MOGUL	007HO11314	45	305	34227	3.9	1335	3	1030	36109	3548	2365

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														
AMBER	KELLERCREST REG HOL INC	HO	BOURBON	029HO17944	51	305	36714	4.9	1810	3.4	1229	44870	4584	3039
LENNA	KELLERCREST REG HOL INC	HO	GLAUS	014HO07700	55	305	31188	5.3	1650	3.6	1135	40386	4204	2785
LOLITA	KELLERCREST REG HOL INC	HO	SLAMIDUNK	507HO12899	51	305	38364	4.2	1608	3.3	1249	42761	4291	2857
MITTENS	KELLERCREST REG HOL INC	HO	SPECTRE	029HO18208	50	305	32928	4.8	1594	3.8	1238	40960	4262	2832
NOTAGS	JORDAN PRAIRIE HOLSTEINS	HO	CHAGRIN	014HO07709	53	305	47304	3.3	1553	2.9	1346	45314	4329	2899
BROWNIE	DUANE&JEANNE&DAVE MEIER	HO		099HO00766	58	305	33832	4.4	1471	3.2	1073	38193	3826	2544
947	JORDAN PRAIRIE HOLSTEINS	HO	ACCLRYLTY	014HO07762	57	300	27428	5.3	1461	3.3	915	35286	3626	2398
LATIKA	KELLERCREST REG HOL INC	HO	SHRIEK	029HO18131	52	305	36011	4	1438	3.2	1161	39078	3898	2599
954	JORDAN PRAIRIE HOLSTEINS	HO	ACCLRYLTY	014HO07762	54	305	33562	4.3	1433	3.3	1119	37980	3833	2552
ARDY	BRANDON FLANNERY	HO	DOORMAN	200HO06480	57	305	36889	3.9	1432	3.2	1162	39251	3888	2594
LORIS	KELLERCREST REG HOL INC	HO	DENVER	551HO00690	54	305	30010	4.7	1412	3.2	967	35454	3586	2379
999	JORDAN PRAIRIE HOLSTEINS	HO	GAVIN	014HO07820	50	305	29201	4.8	1398	3.4	995	35268	3606	2393
BETHANY	KELLERCREST REG HOL INC	HO	DELT-LMBD	551HO03379	48	305	37471	3.7	1383	2.9	1079	38069	3689	2462
109	WILNORE HOLSTEINS	HO	PPLCRSP*R	014HO07375	57	305	31662	4.3	1365	3.1	993	35494	3546	2358
620	ANDREW HOULBERG	HO	SUPERIOR	007HO12248	52	305	31187	4.4	1363	3	929	34809	3451	2292
1024	JUSTIN MORTON	HO			49	305	29569	4.6	1361	3.3	988	34813	3536	2349
O-3	TRENT&KELSEY HENDRICKSON	HO			48	305	35432	3.8	1361	3.1	1100	37373	3689	2461
DOMINO	BRANDON FLANNERY	HO			59	305	27701	4.9	1354	3.5	981	34138	3518	2335
Age Groups: 5+ YEAR OLD														
ROSEBUD	KELLERCREST REG HOL INC	HO	JOSUPER	029HO17553	62	305	41054	4.5	1855	3.1	1276	47080	4716	3131
MITZE-2	KELLERCREST REG HOL INC	HO	SUPERSHOT	224HO02881	70	305	43734	4.2	1840	3	1297	47799	4718	3137
L10	JORDAN PRAIRIE HOLSTEINS	HO			95	305	41390	4.2	1744	3.1	1272	45638	4534	3016
LUCIA	KELLERCREST REG HOL INC	HO	DISTINCTN	007HO11775	85	305	31565	4.9	1560	3.2	1022	38345	3897	2582
LUZI	KELLERCREST REG HOL INC	HO	BAYONET	007HO12236	62	305	41102	3.7	1522	3	1244	42321	4142	2766
827	WILNORE HOLSTEINS	HO	ROYCE	014HO05962	82	305	41356	3.7	1515	2.9	1208	42002	4079	2723
BRI-383	KELLERCREST REG HOL INC	HO	MONARCH	007HO11386	87	305	29930	4.9	1469	3.4	1014	36590	3744	2483
169	TRENT&KELSEY HENDRICKSON	HO	GWATWOOD	007HO10506	74	305	30924	4.7	1444	3.4	1057	36882	3765	2501
JINNY	KELLERCREST REG HOL INC	HO	COMMANDER	029HO16909	70	305	41550	3.5	1435	2.9	1185	40785	3918	2620
862	WILNORE HOLSTEINS	HO	ALIGN	014HO07483	70	305	42079	3.4	1424	2.9	1209	40981	3942	2633
SASSY	DUANE&JEANNE&DAVE MEIER	HO	CAMBRIDGE	566HO01199	71	305	30748	4.5	1380	3.1	953	35113	3514	2333
126	TOM & RYAN SONNENBURG	HO	GOLDSUN	162HO00335	76	305	36400	3.7	1361	3	1103	37668	3691	2464
ELLA	BRANDON FLANNERY	HO	GWATWOOD	007HO10506	87	305	36279	3.7	1357	3.1	1109	37629	3694	2466
TASPY	TRENT&KELSEY HENDRICKSON	HO	MILLION	007HO08165	107	305	30640	4.4	1356	3.1	957	34790	3482	2313
806	SACKER	HO	JOSUPER	029HO17553	61	305	34757	3.8	1328	2.9	992	35851	3481	2320
840	JORDAN PRAIRIE HOLSTEINS	HO	REST	014HO06449	77	299	32092	4.2	1327	3.1	994	35517	3529	2349
800	SACKER	HO		014HO05660	64	305	27049	4.8	1298	3.3	884	32401	3290	2182
705	KEITH AND DEBBIE TROW	HO	HBMAUFELD	HBMAUFELD	94	305	28021	4.6	1288	2.9	825	32053	3187	2113
844	KEITH AND DEBBIE TROW	HO	HBODKEM	HBODKEM	65	305	31427	4.1	1284	3	941	33904	3343	2225

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
2123	JAKE & COLLEEN THOSTENSON	XX			33	305	22050	5	1098	3.8	847	27990	2928	1945
1918	JAKE & COLLEEN THOSTENSON	XX	MONTEREY	029HO16955	25	305	27241	4	1077	3.3	905	29634	2970	1982
1918	JAKE & COLLEEN THOSTENSON	XX	MONTEREY	029HO16955	25	305	27241	4	1077	3.3	905	29634	2970	1982
POPPY	DUANE&JEANNE&DAVE MEIER	JE	OLIVER-P	007JE01219	33	305	19615	5.1	1005	3.2	629	24260	2469	1634
LEMON	JEREMY & KELSI MAYER	XX	HBMINT	HBMINT	27	305	26372	3.8	993	3	803	27417	2691	1796
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
679	ANDREW HOULBERG	XX	HICKORY	014BS00392	41	292	25834	4.6	1187	3.6	931	32186	3314	2204
374T	TROY PAULI	XX	RAGER-RED	007HO12344	37	305	25329	4.2	1064	3.4	859	28546	2886	1923
2010	JAKE & COLLEEN THOSTENSON	JE	COLTON	007JE01088	40	305	17324	6.1	1056	4.2	720	25057	2686	1776
2016	JAKE & COLLEEN THOSTENSON	JE		250JE05520	37	305	19313	5.4	1037	3.7	719	25348	2651	1756
RILEY	DUANE&JEANNE&DAVE MEIER	BS	DYNAMITE	014BS00393	46	305	19872	5.2	1030	3.7	735	25541	2662	1765
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
BLISS	DUANE&JEANNE&DAVE MEIER	BS	DAREDEVIL	054BS00558	54	305	27136	4	1086	3.4	917	29825	3002	2003
BIXBY	DAN JOHNSON	JE	RENO	507JE01332	54	296	24333	4.2	1023	3.4	820	27993	2828	1884
ANGEL	JOSH & STACY PUDWILL	JE	FIZZ	007JE01486	59	305	18656	5.4	1001	3.9	724	24717	2602	1725
JOANNE	ANDREW HOULBERG	JE	PELE	200JE00914	51	282	19027	5.1	970	3.7	708	25483	2654	1762
JAGER	ANDREW HOULBERG	JE	GOLDA	007JE01067	59	305	18254	5.2	947	3.8	688	23578	2465	1655
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
FRIEDA	DUANE&JEANNE&DAVE MEIER	BS	BROOKINGS	054BS00438	99	305	27016	4.8	1294	3.6	972	33060	3411	2266
511	ANDREW HOULBERG	XX	MBASSADOR	014BS00368	73	305	31379	4	1266	3	925	33516	3291	2191
427	JAKE & COLLEEN THOSTENSON	JE			65	305	21836	5.7	1238	3.9	851	29859	3156	2089
557	ANDREW HOULBERG	XX	BOOKKEEPER	200HO03876	62	305	27221	4.4	1204	3.3	891	31234	3151	2095
1484	JAKE & COLLEEN THOSTENSON	JE	VRBTMRSPN	094JE03704	77	305	22693	4.9	1100	3.7	833	28082	2910	1953

Green County DHIA Newsletter

December 2022

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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	\$5.00	Milk
Pregnancy Blood Samples	\$5.25	Blood Serum
BVD	\$5.00	Milk
Johnes	\$5.00	Milk
Leukosis	\$5.00	Milk
Mastitis Contagious 4-Panel (4 Pathogens-detects M bovis, Strep Ag., Staph Aureus, & Strep Uberis)	\$30.00	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

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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