

Br	Sire ID	Somatic Cell Count and Milk Weights by Test Day								Lactation to Date										ME Pro	Income over Feed \$	Breeding Information						Days Dry
		Test Month	Test Month	Test Month	Test Month	Test Month	Test Month	Test Month	Test Month	Lact No.	Status	Index	CAR	Milk	% Pro	Pro	Rating	Previous	Current									
	8	11	2	4	5	7	08-13-24	Repro	Breed or Heat Date										Intvl. Days	Repro	Service Sire ID							
	Permanent ID	SCC Milk	SCC Milk	SCC Milk	SCC Milk	SCC Milk	SCC Milk	SCC Milk	Pro% Fat%	Age Yr/Mo	Date/Cde	Barn Name	DIM	% Fat	Fat	ME Milk	ERPA Milk	Due Date	Days Open									
HO	138HO03894	566	123	13	174	50	283	230	3.4	1			9814		3.2	1150		931		1	08-03		C	HYPE				
	840003217204749	94	81	53	87	100	67	68	3.6	1-11	05-16	6	CAMAIE	456	35440	3.1	1090	B	29668	+854	2	12-14	49	3	02-01		456	
HO	840003204209364	13	38	57	33	76	38	100	3.7	3			9629	B	3.7	728		681					P	KUDOS				
	840003204209368	106	67	34	68	60	63	* 35	4.3	4-09	09-02	8	CAMAIE2	347	19551	4.3	841	D	18439	+1918				1	02-22	11-28	173	
HO	FRAZZLED	264			19	31	27	33	3.7	4			9633		3.3	650		822		1	02-29		C	AFTERMATH		54		
	840003204209368	69	DRY	72	93	101	73	85	4.4	5-00	12-19	2	CANDEE	239	19442	4.7	906	B	23895	+121	2	04-11	42	3	05-23		239	
HO	ALTAOVID		141	13	373	13	696	152	3.4	2			9737		2.8	862		802		1	10-26		C	KUDOS		53		
	840003217204672	TF	92	58	70	111	92	94	3.6	3-01	08-19	2	CANDEE	361	30355	2.9	867	B	30125	+3138	2	02-01	42	3	03-14		361	
HO	138HO03894	460		246	54	13	15	14	3.1	2			9771		3.2	556		795					P	KUDOS		55		
	840003217204706	85	DRY	50	103	100	65	87	3.6	3-00	12-20	2	CANDEE	238	17469	3.8	668	C	25017	+857				1	02-29	12-05	71	
HO	RUBI-GRNT		29	19	38	13	31			2			9768		3.2	759		827					P	PORSCHE		23		
	840003217204703	DRY	92	51	70	85	69	* DRY		2-09	07-22	3	CATHY	319	23640	4.2	983	A	27007	+2574				1	12-14	09-19	98	
HO	DENMARK		29	13	13	100	13	13	3.3	1			9848		3.5	797		1024		1	01-04		P	KUDOS				
	840003245814866		58	54	76	105	107	87	4.1	1-10	10-17	6	CATHY	302	22863	4.3	983	A	30060	+3245	2	04-11	35	3	05-16	02-20	212	
HO	CHAPLIN			214	13	18	13	13	3.3	1			9865		3.3	466		775		2	04-25			HYPE				
	840003245814883			41	66	71	78	76	4.5	1-11	12-25	6	CATHY	233	14139	4.4	628	B	23391	-58	3	06-06	42	4	07-18	04-24	206	
HO	SLATER				800	54		123	3.2	1			9870		3.5	342		937						HYPE				
	840003245814888				23	81	64	85	3.8	1-11	04-01	6	CEDRIC	135	9753	4.0	391	A	26163	-233	1	06-13	49	2	08-01	05-08	122	
HO	BRISTOL	214	57	13	81	4851		13	3.0	2			9812		3.4	70										56		
	840003217204747	94	68	53	119	116	DRY	111	4.2	3-01	07-23	2	CHER	22	2045	4.6	95			+3							22	
HO	RANGER	13	66	162		13	71	13	3.1	3			9715		3.4	573		882					P	HIGHCALBR		38		
	840003204209450	86	44	45	86	105	101	103	3.5	4-00	01-27	2	CHORUS	200	17028	3.8	642	B	25756	-1048	1	04-04	84	2	06-27	04-03	152	
HO	REVIVL-RD	141			13	162	13	23	3.2	2			9769		3.1	525		717		2	04-25		C	KUDOS		47		
	840003217204704	82	DRY	50	74	94	65	81	3.7	2-11	12-05	2	CHORUS	253	16775	2.8	466	D	23056	+1235	3	05-30	39	4	07-08		253	
HO	RUBICON	13	57	87	162	14	47			3			9621		3.7	1308		963					P	SHOWBIZ		15		
	840003139115501	93	56	23	41	43	61	* DRY		4-03	07-30	3	DEB	522	35327	4.7	1657	A	26678	-1078	1	11-02	56	2	12-28	10-03	307	
HO	MAKER	20	62	15	25	38	13	38	3.2	2			9762		3.2	827		1225		1	04-25		C	AFTERMATH		44		
	840003217204697	98	85	TF	146	141	149	* 113	3.4	3-03	02-12	2	DEB	184	26050	3.0	781	A	38494	+6467	2	05-30	56	3	07-25	05-01	164	
HO	CHAPLIN		66		57	81	23	50	4.1	1			9851	C	3.5	594		740					P	HYPE				
	840003245814869		66	39	66	62	48	61	5.6	1-10	10-09	6	DEB	310	17017	4.6	781	C	21740	-1065	1	12-14	56	2	02-08	11-14	122	
HO	ROSCOE	47	25	22	44	13	23	81	3.2	1			9803		3.3	928		804		1	09-21		C	FABIO				
	840003217204738	87	86	30	58	81	88	* 70	3.9	2-02	07-01	6	DEIDRA	410	28251	2.7	761	D	25143	-710	2	12-21	77	3	03-07		410	
HO	138HO03894			13	27	19	303	15	3.4	1			9838		3.4	571		766					C	AFTERMATH				
	840003245814856			40	82	69	76	83	4.2	2-01	11-11	6	DELLA	277	16600	4.1	680	C	22902	-526	1	02-01	77	2	04-18		277	
HO	DOCTOR	123		325	200	66	746	93	3.2	3			9705		3.2	697		918		1	02-29		C	KUDOS		57		
	840003204209440	67	DRY	60	115	137	97	100	3.3	4-01	12-22	2	EDIE	236	22068	3.2	711	B	28699	+3236	2	04-25	35	3	05-30		236	
HO	138HO03894	230	115	115	115	13		13	2.9	2			9793		3.3	77										54		
	840003217204728	98	90	39	80	96	DRY	87	2.8	3-04	07-14	2	EDIE	31	2360	3.1	73			+1359							31	
HO	RUBIX	1715	919	919	566	23	6400	283	3.3	1			9829		3.3	807		782		1	10-05		P	TAOS				
	840003245814847	44	74	40	72	79	86	74	4.2	1-10	07-27	6	EDIE	384	24398	3.9	953	C	24383	-1100	2	01-11	77	3	03-28	01-02	245	

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	8	11	2	4	5	7	08-13-24	ME Pro	ERPA Milk										Repro	Breed or Heat Date	Intvl. Days	Repro	Service Sire ID					
	Permanent ID	SCC Milk	SCC Milk	SCC Milk	SCC Milk	SCC Milk	SCC Milk	SCC Milk	Pro% Fat%	Age Yr/Mo	Date/Cde	Barn Name	DIM	Milk	% Fat	Fat	ME Milk	ERPA Milk	Repro	Breed or Heat Date	Intvl. Days	Repro	Breed or Heat Date	Due Date	Days Open			
HO	HOUSE 840003205239412	44 82	71 73	87 56	107 59	71 64	DRY	13 83	3.0 4.1	5 4-10	07-17	2	10588	28	2013	3.4 4.5	68 91			-2254						64 28		
HO	RENOWN 840003205239503	23 98	174 73	50 72	81 79	93 56	NW	13 79	3.0 3.9	4 4-09	06-30	2	10679	45	3311	3.2 4.3	106 141			-1089						47 45		
HO	LUSTER-P 840003205239572	93 101	132 79	123 89	264 79	214 50	DRY	41 98	2.8 4.5	5 4-09	07-25	2	10748	20	1623	3.2 4.9	52 80			+241						65 20		
HO	EXCALIBUR 840003205240656	20 90	13 76	14 72	18 84	13 78	DRY	19 92	3.3 4.2	4 4-01	07-18	2	11832	27	2146	3.7 4.7	80 100			+841						51 27		
HO	EXCALIBUR 840003205240677	18 74	13 76	23 78	25 73	18 75	NW	13 94	3.1 3.9	3 4-00	07-04	2	11853	41	3525	3.3 4.3	118 151			-1041						51 41		
HO	MICK 840003205240759	152 70	29 66	35 84	76 61	115 45	DRY	19 91	2.8 4.5	4 4-00	07-17	2	11935	28	2192	3.1 5.0	69 109			-3298						92 28		
HO	PANTHER 840003245814886			27 28	66 60	230 54	152 50	50 87	3.4 4.2	1 1-11	02-07	6	9868 39175	189	10142	3.3 3.6	335 369	C	752 22672	-1437				P 1	KUDOS 04-18	01-23	71	
HO	MORGAN 840003135730727	57 106	29 98		115 64	13 111	44 101	13 100	3.1 3.7	7 9-00	02-17	2	39175	179	15764	3.4 3.9	534 622	B	864 24508	+2550	1 2	04-25 05-30	49	3	HYPE 07-18	04-24	49 152	

***** Lactations Completed This Test Period (305, 365, Left & Complete) *****

HO	RUBI-GRNT 840003217204703	DRY	29 92	19 51	38 70	13 85	31 69	Dry 07-22-24	2 2-09	07-22 2	9768 CATHY	319	23640	3.2 4.2	759 983	A	827 27007	+2574				P 1	PORSCHE 12-14	09-19	23 98
HO	RUBICON 840003139115501		13 93	57 56	87 23	162 41	47 61	Dry 07-30-24	3 4-03	07-30 2	9621 DEB	522	35327	3.7 4.7	1308 1657	A	963 26678	-1078	1	11-02	56	P 2	SHOWBIZ 12-28	10-03	15 307
HO	CHAPLIN 840003245814869			66 66		57 66	81 62	305 Day	1 1-10	10-09 6	9851 DEB	305	16723	3.5 4.6	583 766	C	740 21740	-1065	1	12-14	56	P 2	HYPE 02-08	11-14	122
HO	CURTIS 840003139138610	31 45	DRY	985 56	606 95	76 73	5572 42	Sold 07-17-2	6 7-04	07-17 2	9427 DELLA	4 233	14859	3.2 4.0	481 589	E	556 16864	-3410	1	02-22	56	C 2	AFTERMATH 04-18		142
HO	RUBIX 840003245814847	1715 44	919 74	919 40	566 72	23 79	6400 86	365 Day	1 1-10	07-27 6	9829 EDIE	365	22930	3.3 3.9	758 894	C	782 24383	-1100	1 2	10-05 01-11	77	P 3	TAOS 03-28	01-02	245
HO	CHILI 840003217204698	DRY	87 124	115 62	54 107	13 81	93 82	305 Day	2 2-10	09-15 2	9763 EDITH	305	28419	3.1 4.0	892 1124	A	1008 33819	+6795				C			334
HO	MELVIN 840003139115490	214 76	919 113	857 56	985 134	283 100	800 124	305 Day	4 5-01	10-08 2	9610 LASSIE	E 305	30425	3.3 3.3	999 992	A	1010 31034	+3970	1 2	12-14 02-08	56	P 3	KUDOS 04-04	01-09	179
HO	GOFASRD 840003217204718	283 75	650 62	DRY	38 74	13 111	174 113	Died 08-09-2	2 3-01	08-09 2	9783 LOIS3	6 153	14858	3.0 3.8	448 558	A	863 28009	+949	1	05-23	49	2	KUDOS 07-11		123
HO	RAPID 840003245814855	566 74	100 88	107 51	1300 82	38 90	230 90	365 Day	1 1-10	08-07 6	9837 LOUISE	365	28383	3.2 3.4	920 952	A	993 31572	+2858	1 2	10-12 01-11	77	P 3	CHEW-P 03-28	01-02	234
HO	EPIC 840003217204678	13 106	35 83	54 45	132 84	13 73	71 46	365 Day	2 2-11	07-22 2	9743 MILLY	365	26649	3.0 3.4	792 909	B	785 28033	+253	1 2	09-28 12-28	30	P 3	AFTERMATH 01-27	11-02	189
HO	138HO03894 840003217204741	62 51	66 80	93 40	20 80	13 58	13 55	Sold 07-17-2	1 2-02	07-17 6	9806 MILLY	4 360	21606	3.1 3.6	667 786	D	691 23699	-1451	1 2	09-28 12-14	56	C 3	HYPE 02-08		199

Intvl. Days
Days between current and prev. breeding or heat date.

Reproduction Codes (Repro)

1-9 No. Breedings
C. DNB (Do Not Breed)
E. Estimated Bred Date
H. In Heat

K. Checked OK to Breed
N. Open
P. Diagnosed Pregnant
W. Diag. Preg. w/twins

Status Codes

1. In Milk
2. Calved
3. Dry
5. Left Herd

6. First Lact
7. Entered Herd
8. Aborted
9. Induced Lact

Rolling Herd Average

Milk

24612

Fat

940

Pro

801

Condition Affecting Record (CAR)

1. Sold Feet/Legs
2. Sold Dairy
3. Sold Low Prod.
4. Sold Repro.
5. Sold Injury/Other
6. Died

7. Sold Mastitis
8. Sold Disease
9. Sold Udder
X. Sold Reason Not Rptd.
B. Started or Ended by Abortion
C. 305 Day Rec. Computed

A. Abnormal
E. Estimated Production
F. Fat% Est. by Supv.
H. In Heat on Test Day
I. Injtd. Prior or During Milk
F. Fat% Est. by Lab

Rating Codes

A. Top Cows
B. Above Average
C. Below Average

D. Marginal Cows
E. Bottom Cows

\$\$\$ in Due Date = Calf from this mating will be in U.S. DHIA top 5% genetically.
* = 20% Milk Prod. decline with at least 10 Lbs since prev. test.

Bull ID's starting with * indicates Evaluation not found at CDCB