

Br	Sire ID	Test Day Data										Lactation to Date									Service Sire ID		Management Factors						
		Daily Milk		% Pro	Daily IOFC		SCC		Status	Index	Days in Milk	Milk	% Pro	Pro	Projected 305 Day ME			IOFC	Repro	Breed or Heat Date			Due Date	Action Code	Rating	Pers. of Lact Curve	Days Dry	Age at Calving	Body Wt.
	Last Test	This Test	% Fat	Concentrates		Last Test	This Test	Code	Date				Barn Name		Fat	Milk	Fat	Milk			Fat	Pro							
	Permanent ID	Last Test	This Test	% Fat	Lbs Fed	Indicated	Last Test	This Test		Code	Date	Barn Name		Milk					Fat	Milk			Fat	Pro	Value Prod.				
HO	138HO03894 840003217204749	66.9	68.3	3.4 3.6			283	230	6 05-16	9814 CAMAIE	456	35440	3.2 3.1	1150 1090	29668 +1708	881 -126	931 +92	7028	C 3	HYPE 02-01			B	93	456	1-11	1300		
HO	840003204209364 FRAZZLED	63.0	35.1	3.7 4.3			38	100	8 09-02	9629 CAMAIE2	347	19551	3.7 4.3	728 841	18439 -7809	790 -229	681 -153	4645	P 1	KUDOS 02-22 11-28			D	128	173	4-09	1300	B	
HO	840003204209368	72.6	84.9	3.7 4.4			27	33	2 12-19	9633 CANDEE	239	19442	3.3 4.7	650 906	23895 +392	1093 +200	822 +67	4577	C 3	AFTERMATH 05-23			B	120	54 239	5-00	1600		
HO	ALTAOVID 840003217204672	91.7	94.1	3.4 3.6			696	152	2 08-19	9737 CANDEE	361	30355	2.8 2.9	862 867	30125 +4218	821 -232	802 -27	5555	C 3	KUDOS 03-14			B	125	53 361	3-01	1700		
HO	138HO03894 840003217204706	64.9	86.8	3.1 3.6			15	14	2 12-20	9771 CANDEE	238	17469	3.2 3.8	556 668	25017 +1522	926 +32	795 +40	3713	P 1	KUDOS 02-29 12-05			C	110	55 71	3-00	1430		
HO	RUBI-GRNT 840003217204703	68.8	DRY	*			31		3 07-22	9768 CATHY	319	23640	3.2 4.2	759 983	27007 +1149	1094 +88	827 -1	5203	P 1	PORSCHE 12-14 09-19	G	A	119	23 98	2-09	1400			
HO	DENMARK 840003245814866	107.0	86.8	3.3 4.1			13	13	6 10-17	9848 CATHY	302	22863	3.5 4.3	797 983	30060 +6489	1251 +308	1024 +262	5345	P 3	KUDOS 05-16 02-20			A	99	212	1-10	1100		
HO	CHAPLIN 840003245814883	78.3	75.7	3.3 4.5			13	13	6 12-25	9865 CATHY	233	14139	3.3 4.4	466 628	23391 -116	1028 +135	775 +20	3246	4	HYPE 07-18 04-24			B	127	206	1-11	1100		
HO	SLATER 840003245814888	63.9	84.9	3.2 3.8				123	6 04-01	9870 CEDRIC	135	9753	3.5 4.0	342 391	26163 -465	1047 +16	937 +32	2252	2	HYPE 08-01 05-08			A	100	122	1-11	1100		
HO	BRISTOL 840003217204747		110.8	3.0 4.2				13	2 07-23	9812 CHER	22	2045	3.4 4.6	70 95				446						56 22	3-01	1430			
HO	RANGER 840003204209450	101.2	103.4	3.1 3.5			71	13	2 01-27	9715 CHORUS	200	17028	3.4 3.8	573 642	25756 +357	950 +7	882 +63	3719	P 2	HIGHCALBR 06-27 04-03			B	127	38 152	4-00	1760		
HO	REVIVL-RD 840003217204704	64.9	81.2	3.2 3.7			13	23	2 12-05	9769 CHORUS	253	16775	3.1 2.8	525 466	23056 -453	673 -222	717 -39	3408	C 4	KUDOS 07-08			D	126	47 253	2-11	1430		
HO	RUBICON 840003139115501	61.1	DRY	*			47		3 07-30	9621 DEB	522	35327	3.7 4.7	1308 1657	26678 -1821	1245 +227	963 +77	8758	P 2	SHOWBIZ 12-28 10-03	G	A	104	15 307	4-03	1900			
HO	MAKER 840003217204697	149.0	112.6	3.2 3.4			13	38	2 02-12	9762 DEB	184	26050	3.2 3.0	827 781	38494 12419	1197 +231	1225 +374	5015	3	AFTERMATH 07-25 05-01			A	110	44 164	3-03	1430		
HO	CHAPLIN 840003245814869	47.8	60.9	4.1 5.6			23	50	6 10-09	9851 DEB	310	17017	3.5 4.6	594 781	21740 -2130	965 +12	740 -32	4069	P 2	HYPE 02-08 11-14			C	121	122	1-10	1100	C	
HO	ROSCOE 840003217204738	87.9	70.1	3.2 3.9			23	81	6 07-01	9803 DEIDRA	410	28251	3.3 2.7	928 761	25143 -1420	644 -393	804 -13	5428	C 3	FABIO 03-07			D	86	410	2-02	1100		
HO	138HO03894 840003245814856	76.4	83.1	3.4 4.2			303	15	6 11-11	9838 DELLA	277	16600	3.4 4.1	571 680	22902 -1052	915 -13	766 -7	3774	C 2	AFTERMATH 04-18			C	112	277	2-01	700		
HO	DOCTOR 840003204209440	97.4	99.7	3.2 3.3			746	93	2 12-22	9705 EDIE	236	22068	3.2 3.2	697 711	28699 +5231	909 +15	918 +164	4375	C 3	KUDOS 05-30			B	122	57 236	4-01	1600		
HO	138HO03894 840003217204728		86.8	2.9 2.8				13	2 07-14	9793 EDIE	31	2360	3.3 3.1	77 73				433						54 31	3-04	1430			
HO	RUBIX 840003245814847	86.0	73.8	3.3 4.2			6400	283	6 07-27	9829 EDIE	384	24398	3.3 3.9	807 953	24383 -2200	935 -94	782 -36	5348	P 3	TAOS 03-28 01-02			C	97	245	1-10	1100		

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		Daily Milk		% Pro	Daily IOFC		SCC		Status	Index	Days in Milk	Milk	% Pro	Pro	Projected 305 Day ME			IOFC	Repro			Breed or Heat Date	Due Date	Action Code	Rating	Pers. of Lact Curve	Days Dry	Age at Calving
	Last Test	This Test	% Fat	Concentrates		Last Test	This Test	Code	Barn Name				% Fat	Fat	Milk	Fat	Pro	Value Prod.		Days Open								
	Permanent ID	Last Test	This Test	% Fat	Lbs Fed	Indicated	Last Test	This Test		Date	% Fat	Fat	Milk	Fat					Pro	Prod.	Days Open							
HO	HOUSE 840003205239412		83.1	3.0 4.1				2 07-17	10588	28	2013	3.4 4.5	68 91				434								64 28	4-10	1210	
HO	RENOWN 840003205239503		79.4	3.0 3.9				2 06-30	10679	45	3311	3.2 4.3	106 141				699								47 45	4-09	1210	
HO	LUSTER-P 840003205239572		97.8	2.8 4.5				2 07-25	10748	20	1623	3.2 4.9	52 80				356								65 20	4-09	1210	
HO	EXCALIBUR 840003205240656		92.3	3.3 4.2				2 07-18	11832	27	2146	3.7 4.7	80 100				485								51 27	4-01	1210	
HO	EXCALIBUR 840003205240677		94.1	3.1 3.9				2 07-04	11853	41	3525	3.3 4.3	118 151				754								51 41	4-00	1210	
HO	MICK 840003205240759		90.5	2.8 4.5				2 07-17	11935	28	2192	3.1 5.0	69 109				481								92 28	4-00	1210	
HO	PANTHER 840003245814886	49.7	86.8	3.4 4.2			152	50	6 02-07	9868 39175	189	10142	3.3 3.6	335 369	22672 -2874	877 -79	752 -84	2205	P 1	KUDOS 04-18	01-23		C	121	71	1-11	1100	
HO	MORGAN 840003135730727	101.2	99.7	3.1 3.7			44	13	2 02-17	39175	179	15764	3.4 3.9	534 622	24508 -1017	956 -1	864 +27	3472	3	HYPE 07-18	04-24		B	108	152	9-00	1800	

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

HO	RUBI-GRNT 840003217204703	68.8	*		Dry 07-22-24		3	07-22	CATHY	9768	319	23640	3.2 4.2	759 983	27007 +1149	1094 +88	827 -1	5203	P 1	PORSCHE 12-14	09-19		A	119	23 98	2-09	1400	
HO	RUBICON 840003139115501	61.1	*		Dry 07-30-24		3	07-30	DEB	9621	522	35327	3.7 4.7	1308 1657	26678 -1821	1245 +227	963 +77	8758	P 2	SHOWBIZ 12-28	10-03		A	104	15 307	4-03	1900	
HO	CHAPLIN 840003245814869	47.8	60.9	4.1 5.6	305 Day		6	10-09	DEB	9851	305	16723	3.5 4.6	583 766	21740 -2130	965 +12	740 -32	4069	P 2	HYPE 02-08	11-14		C	121	122	1-10	1100	
HO	CURTIS 840003139138610	42.0	*		Sold 07-17-24		5	07-17	DELLA	9427	233	14859	3.2 4.0	481 589	16864 -7117	667 -263	556 -218	3252	C 2	AFTERMATH 04-18			E	85	142	7-04	1700	4
HO	RUBIX 840003245814847	86.0	73.8	3.3 4.2	365 Day		6	07-27	EDIE	9829	365	22930	3.3 3.9	758 894	24383 -2200	935 -94	782 -36	5348	P 3	TAOS 03-28	01-02		C	97	245	1-10	1100	
HO	CHILI 840003217204698	82.1	86.8	3.4 3.8	305 Day		2	09-15	EDITH	9763	305	28419	3.1 4.0	892 1124	33819 +8272	1293 +297	1008 +189	6613	C				A	117	334	2-10	1430	
HO	MELVIN 840003139115490	124.2	E 109.9		305 Day		2	10-08	LASSIE	9610	305	30425	3.3 3.3	999 992	31034 +7498	992 +40	1010 +248	6313	P 3	KUDOS 04-04	01-09		A	104	179	5-01	1800	E
HO	GOFAST-RD 840003217204718	112.7	*		Died 08-09-24		5	08-09	LOIS3	9783	153	14858	3.0 3.8	448 558	28009 +980	1082 +51	863 -35	3056	2	KUDOS 07-11			A	102	123	3-01	1210	6
HO	RAPID 840003245814855	89.8	84.9	3.0 3.9	365 Day		6	08-07	LOUISE	9837	365	28383	3.2 3.4	920 952	31572 +5715	1021 -25	993 +171	6003	P 3	CHEW-P 03-28	01-02		A	92	234	1-10	1300	
HO	EPIC 840003217204678	45.8	53.5	3.3 4.2	365 Day		2	07-22	MILLY	9743	365	26649	3.0 3.4	792 909	28033 +1547	922 -108	785 -33	5559	P 3	AFTERMATH 01-27	11-02		B	96	189	2-11	1600	
HO	138HO03894 840003217204741	55.4	*		Sold 07-17-24		5	07-17	MILLY	9806	360	21606	3.1 3.6	667 686	23699 -2902	828 -204	691 -129	4479	C 3	HYPE 02-08			D	93	199	2-02	1100	4

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

Action Codes

D. Dry cow off 60 days before Due Date
B. Breed cow next heat period after 60 Days in Milk
N. Cow open 100 days or more
G. Start grain feeding 21 days before Due Date
P. Check pregnancy 60 days after reported breeding

Rolling Herd Average

Milk	Fat	Pro
24612	940	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 Rprtd.
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
L. Fat% Est. by Lab

Rating Codes

A. Top Cows
B. Above Average
C. Below Average
D. Marginal Cows
E. Bottom Cows

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

Status Codes

1. In Milk
2. Calved
3. Dry
5. Left Herd
6. First Lact
7. Entered Herd
8. Aborted
9. Induced Lact

\$\$\$ 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.
Persistence of lactation is the percent of first 305 day ME milk after 50 days in milk.