

String	Breed	Permanent ID	SCC and Milk Weights by Test Day						Sample Day Data			Barn Name	Lactation To Date								Projected 305 ME			Times Bred	Bred Date	Due Date
			Test Date 08-21	Test Date 11-07	Test Date 02-13	Test Date 04-16	Test Date 05-07	Test Date 07-09	Milk	% Fat	Inc. Over Feed \$		Lact No.	Fresh Date	DIM	Milk	Fat	Pro	CAR	Inc. Over Feed \$	Diff. from Herdmates					
	Batch	Sire ID	Milk	Milk	Milk	Milk	Milk	Milk	SCC	% Pro	Summit Milk	Index	Days Dry	Age Yr/Mo	Days 3X	ERPA \$	% Fat	% Pro	Rat.	Perst. %	Milk	Fat	Pro	Service Sire ID		Action Needed
			SCC	SCC	SCC	SCC	SCC	SCC																		
	HO 3	840003217204749 138HO03894	94 566	81 123	53 13	87 174	100 50	67 283	68.3 230	3.6 3.4		CAMAIE 9814	1	5-16 1-11	456	35440 +14	1090 3.1	1150 3.2			29668 +1708	881 -126	931 +92	3 HYPE	2-01	
	HO 1	840003204209364	106 13	67 38	34 57	68 33	60 76	63 38	35.1 100	4.3 3.7		CAMAIE2 9629	3	9-02 4-09	347	19551 +291	841 4.3	728 3.7	B D	128	18439 -7809	790 -229	681 -153	1 KUDOS	2-22	11*28 D 10-09
	HO 1	840003204209368 FRAZZLED	69 264	DRY	72 19	93 31	101 13	73 27	84.9 33	4.4 3.7		CANDEE 9633	4 54	12-19 5-00	239	19442 +565	906 4.7	650 3.3		120	23895 +392	1093 +200	822 +67	3 AFTERMATH	5-23	P
	HO 1	840003217204672 ALTAOVID	TF	92 141	58 13	70 373	111 13	92 696	94.1 152	3.6 3.4		CANDEE 9737	2 53	8-19 3-01	361	30355 -165	867 2.9	862 2.8	B	125	30125 +4218	821 -232	802 -27	3 KUDOS	3-14	
	HO 1	840003217204706 138HO03894	85 460	DRY	50 246	103 54	100 13	65 15	86.8 14	3.6 3.1		CANDEE 9771	2 55	12-20 3-00	238	17469 +102	668 3.8	556 3.2	C	110	25017 +1522	926 +32	795 +40	1 KUDOS	2-29	12*05 D 10-16
	HO 41	840003217204703 RUBI-GRNT	DRY	92 29	51 19	70 38	85 13	69 31	DRY			CATHY 9768	2 23	9-07 2-09					A	119	27007 +1149	1094 +88	827 -1	1 PORSCH	12-14	9*19 F 8-29
	HO 3	840003245814866 DENMARK		58 29	54 13	76 13	105 100	107 13	86.8 13	4.1 3.3		CATHY 9848	1	10-17 1-10	302	22863 +837	983 4.3	797 3.5	A	99	30060 +6489	1251 +308	1024 +262	3 KUDOS	5-16	2*20
	HO 3	840003245814883 CHAPLIN			41 214	66 13	71 18	78 13	75.7 13	4.5 3.3		CATHY 9865	1	12-25 1-11	233	14139 +180	628 4.4	466 3.3	B	127	23391 -116	1028 +135	775 +20	4 HYPE	7-18	4-24 P 8-27
	HO 3	840003245814888 SLATER				23 800	81 54	64	84.9 123	3.8 3.2		CEDRIC 9870	1	4-01 1-11	135	9753 +51	391 4.0	342 3.5	A	100	26163 -465	1047 +16	937 +32	2 HYPE	8-01	5-08 P 9-10
	HO 8	840003217204747 BRISTOL	94 214	68 57	53 13	119 81	116 4851	DRY	110.8 13	4.2 3.0		CHER 9812	2 56	7-23 3-01	22	2045 -181	95 4.6	70 3.4			BWT:	1430				B 9-30
	HO 1	840003204209450 RANGER	86 13	44 66	45 162	86	105 13	101 71	103.4 13	3.5 3.1		CHORUS 9715	3 38	1-27 4-00	200	17028 -436	642 3.8	573 3.4	B	127	25756 +357	950 +7	882 +63	2 HIGHCALBR	6-27	4*03
	HO 1	840003217204704 REVIVL-RD	82 141	DRY	50	74 13	94 162	65 13	81.2 23	3.7 3.2		CHORUS 9769	2 47	12-05 2-11	253	16775 -152	466 2.8	525 3.1	D	126	23056 -453	673 -222	717 -39	4 KUDOS	7-08	P 8-17
	HO 41	840003139115501 RUBICON	93 13	56 57	23 87	41 162	43 14	61 47	DRY			DEB 9621	3 15	2-24 4-03		+467			A	104	26678 -1821	1245 +227	963 +77	2 SHOWBIZ	12-28	10*03 F 9-12
	HO 3	840003217204697 MAKER	98 20	85 62	TF 15	146 25	141 38	149 13	112.6 38	3.4 3.2		DEB 9762	2 44	2-12 3-03	184	26050 +1430	781 3.0	827 3.2	A	110	38494 -12419	1197 +231	1225 +374	3 AFTERMATH	7-25	5-01 P 9-03
	HO 3	840003245814869 CHAPLIN		66 66	39	66 57	62 81	48 23	60.9 50	5.6 4.1		DEB 9851	1	10-09 1-10	310	17017 -74	781 4.6	594 3.5	C C	121	21740 -2130	965 +12	740 -32	2 HYPE	2-08	11*14 D 9-25
	HO 3	840003217204738 ROSCOE	87 47	86 25	30 22	58 44	81 13	88 23	70.1 81	3.9 3.2		DEIDRA 9803	1	7-01 2-02	410	28251 -500	761 2.7	928 3.3	D	86	25143 -1420	644 -393	804 -13	3 FABIO	3-07	
	HO 3	840003245814856 138HO03894			40 13	82 27	69 19	76 303	83.1 15	4.2 3.4		DELLA 9838	1	11-11 2-01	277	16600 -49	680 4.1	571 3.4	C	112	22902 -1052	915 -13	766 -7	2 AFTERMATH	4-18	
	HO 1	840003204209440 DOCTOR	67 123	DRY	60 325	115 200	137 66	97 746	99.7 93	3.3 3.2		EDIE 9705	3 57	12-22 4-01	236	22068 +212	711 3.2	697 3.2	B	122	28699 +5231	909 +15	918 +164	3 KUDOS	5-30	P
	HO 1	840003217204728 138HO03894	98 230	90 115	39 115	80 115	96 13	DRY	86.8 13	2.8 2.9		EDIE 9793	2 54	7-14 3-04	31	2360 +278	73 3.1	77 3.3			BWT:	1430				B 9-21
	HO 3	840003245814847 RUBIX	44 1715	74 919	40 919	72 566	79 23	86 6400	73.8 283	4.2 3.3		EDIE 9829	1	7-27 1-10	384	24398 -202	953 3.9	807 3.3	C	97	24383 -2200	935 -94	782 -36	3 TAOS	3-28	1*02

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

Condition Affecting Record (CAR)		
1. Solid Feet/Legs	7. Solid Mastitis	A. Abnormal
2. Solid Dairy	8. Solid Disease	E. Estimated Production
3. Solid Low Prod.	9. Solid Udder	F. Fat% Est. by Supv.
4. Solid Repro.	X. Solid Reason Not Rprtd.	H. In Heat on Test Day
5. Solid Injury/Other	B. Started or Ended by Abortion	I. Injtd. Prior or During Milk
6. Died	C. 305 Day Rec. Computed	F. Fat% Est. by Lab

Rating Codes		Due Date Codes	Action Codes	
A. Top Cows	D. Marginal Cows	* Confirmed Preg.	B. To Breed	F. Lead Feed
B. Above Average	E. Bottom Cows	- Not Confirmed Preg.	D. To Dry	P. Preg. Check
C. Below Average		W Preg. With Twins		

Lead Feed Days = 21, not 14.

String	Breed	Permanent ID	SCC and Milk Weights by Test Day						Sample Day Data			Barn Name	Lactation To Date								Projected 305 ME			Times Bred	Bred Date	Due Date
	Batch	Sire ID	Test Date 08-21	Test Date 11-07	Test Date 02-13	Test Date 04-16	Test Date 05-07	Test Date 07-09	Milk	% Fat	Inc. Over Feed \$	Index	Lact No.	Fresh Date	DIM	Milk	Fat	Pro	CAR	Inc. Over Feed \$	Diff. from Herdmates					
			Milk	Milk	Milk	Milk	Milk	Milk	SCC	% Pro	Summit Milk		Days Dry	Age Yr/Mo	Days 3X	ERPA \$	% Fat	% Pro	Rat.	Perst. %	Milk	Fat	Pro			

Herd Averages/Totals																		
	# Cows	% In Milk	Milk	Fat%	Pro%	SCC	Summit Milk	Days Dry	Age Yr/Mo	Body Weight	Days in Milk	Perst. %	Diff. from Herdmates			Projected 305 ME		
													Milk	Fat	Pro	Milk	Fat	Pro
Batch 1	30	100	86.0	3.6	3.2	91	95	49	04-03	1607	254	113	-196	-54	-17	24649	895	781
Batch 3	65	100	85.9	3.9	3.2	207	89	51	02-11	1278	209	107	+514	+12	+19	25689	977	835
Batch 8	3	100	99.7	4.1	3.0	13		60	03-09	1467	25							
Batch 19	1	100	101.5	2.7	2.7	13			01-10	1100	83							
Batch 41	9	33	95.1	4.4	3.0	30	98	33	04-00	1480	69	113	+844	+123	+63	27784	1135	916
Cows in Milk	102	100	86.7	3.8	3.2	160	91	50	03-04	1380	214	109	+266	-11	+6	25334	949	817
All Cows	108	94	80.3	3.8	3.2	160	92	48	03-05	1390	200	109	+311	-1	+11	25521	963	824

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

Condition Affecting Record (CAR)		
1. Sold Feet/Legs	7. Sold Mastitis	A. Abnormal
2. Sold Dairy	8. Sold Disease	E. Estimated Production
3. Sold Low Prod.	9. Sold Udder	F. Fat% Est. by Supv.
4. Sold Repro.	X. Sold Reason Not Rprtd.	H. In Heat on Test Day
5. Sold Injury/Other	B. Started or Ended by Abortion	I. Injtd. Prior or During Milk
6. Died	C. 305 Day Rec. Computed	F. Fat% Est. by Lab

Rating Codes		Due Date Codes	Action Codes
A. Top Cows	D. Marginal Cows	* Confirmed Preg.	B. To Breed
B. Above Average	E. Bottom Cows	- Not Confirmed Preg.	F. Lead Feed
C. Below Average		W Preg. With Twins	D. To Dry
			P. Preg. Check

Lead Feed Days = 21, not 14.