

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									
	11	12	1	4	5	6	08-05-21		Barn Name										DIM	% Fat	Fat	Service Sire ID						
	Permanent ID	SCS Milk	SCS Milk	SCS Milk	SCS Milk	SCS Milk	SCS Milk	SCS Milk		Pro%	Age Yr/Mo	Date/Cde	Due Date	Repro	Breed or Heat Date	Intvl. Days	Repro	Due Date					Days Open					
EX	1674795	2.4	4.2		1.6	1.3	3.7	5.7	3.5	2		9126			3.4	61	A	142								69		
	2013176	7.8	5.3	DRY	14.8	11.5	9.6	8.6	3.2	2-00	03-01	2	AGATE	158	1806	3.4	61	A	4192	+214						158		
NU	1982074					7.7	8.1	9.2	3.8	1		229			3.7	27		88										
	2142206					6.8	6.5	6.6	3.4	1-06	04-14	6	AINSELY	114	728	3.8	28	D	2585							114		
NU	1868540				3.5	4.8	5.6	5.4	3.5	2		8200			3.4	45		99								158		
	1989390	DRY	DRY	DRY	11.8	10.3	7.8	8.3	3.7	2-11	03-22	2	ALDERAA	137	1307	4.3	56	C	2850	-550						137		
EX	1786432	8.8	8.6		4.4	6.5	6.6	6.2	2.9	2		8036			2.9	58		110								69		
	1959310	8.6	5.8	DRY	14.3	12.5	12.0	12.0	3.1	3-00	03-01	2	AMBERGR	158	1996	3.5	69	A	3789	+266						158		
EX	CAFCN0031				2.4	1.9	2.2	3.1	2.8	1		9235			2.9	41		111										
	2013196				8.8	11.1	9.8	11.8	3.1	1-11	03-18	6	AMOUR	141	1426	3.6	51	A	3861	+210						141		
LN	1559395	0.1	8.5		1.6	4.7	1.9	5.1	3.4	2		8013			3.3	78		134								62		
	1969270	10.5	1.6	DRY	16.8	13.5	14.2	12.8	4.0	3-00	02-22	2	ARCANE	165	2385	4.2	99	A	4170	+572						165		
EX	CAFCN0031				4.0	1.8	3.1	3.6	2.9	1		9234			3.1	30		95										
	2013195				5.0	6.0	7.5	10.0	3.1	1-10	03-12	6	ARDENT	147	976	3.1	30	B	2988	-210						147		
EX	1786432	6.6	7.1		1.9	5.7	6.3	5.6	3.1	2		8034			3.2	59		106								68		
	1959308	8.9	4.9	DRY	13.8	12.8	9.3	10.0	2.6	3-00	02-28	2	ARMENIE	159	1840	3.0	55	A	3349	-7						159		
EX	CAFCN0033	6.6	8.6							5		4198			3.3	87		85								227		
	1699005	6.3	0.4	DRY	DRY	DRY	DRY	DRY		5-11	12-22	3	ARROYO	302	2638	3.8	100	C	2560	+542						529		
EX	1559395	6.7	7.5							7		2077			3.8	37		43								227		
	1605448	5.0	2.2	DRY	DRY	DRY	DRY	DRY		8-02	12-22	3	AUBERGI	202	985	4.0	39	E	1137	-390						429		
NU	1825534					2.4	5.5	3.6	3.8	1		230			3.7	31		103										
	2155003					7.5	6.5	8.3	3.8	1-00	04-10	6	AVILA	118	828	4.0	33	C	2997							118		
EX	CAFCN0033	7.7	6.6							3		5132			3.6	106		110								227		
	CAFCN0035	7.0	6.0	DRY	DRY	DRY	DRY	DRY		4-11	12-22	3	AZTECA	283	2977	3.5	105	B	3054	-105						510		
LN	1641311	6.6	6.8		7.2	5.4	6.1	7.0	3.0	5		8192			3.4	48		81								83		
	1734346	5.3	4.6	DRY	11.5	10.6	9.2	8.0	3.6	5-11	03-15	2	BORA	144	1423	4.0	57	E	2286	-378						144		
LN	1786432				3.8	4.1	4.7	4.2	2.9	3		7135			3.2	59		84								19		
	1876708				8.1	8.8	10.3	10.8	2.7	3-10	01-10	2	CADILLA	208	1863	2.5	47	E	2642	+496						208		
LN	1744752	4.3	3.7			4.6	3.9	3.6	2.7	4		8187			2.8	48		103								113		
	1980911	8.5	5.5	DRY	DRY	18.8	12.3	13.5	2.2	4-10	04-14	2	CAROLIN	114	1691	2.3	39	C	3454	+3						114		
EX	1954637	3.8	4.8							1		9052			3.4	67		92								227		
	2018330	7.8	5.4	DRY	DRY	DRY	DRY	DRY		1-01	12-22	3	CHAMPLA	248	2000	3.0	61	B	3119	+33						475		
LN	1559395	6.7	7.2							3		5100			3.6	104		103								227		
	1741755	7.8	6.1	DRY	DRY	DRY	DRY	DRY		4-11	12-22	3	CHEVELL	310	2885	3.7	106	D	2855	+260						537		
EX	1786432					3.4	3.0	4.6	2.9	1		36			2.9	28		85										
	2148710					8.3	8.0	8.5	2.7	1-01	04-06	6	CHRISM	122	966	2.8	27	B	3195	-61						122		
LN	1559395									4		6014			3.4	80		112								322		
	1812078	DRY	DRY	DRY	DRY	DRY	DRY	DRY		4-01	09-18	3	CITIZEN	191	2326	3.2	74	C	3180	-98						513		
EX	1674795				6.2	2.6	2.9	2.7	3.4	1		9073			3.4	52		122										
	2013172				8.8	14.0	11.6	9.5	3.4	2-00	03-21	6	CLOVE	138	1544	3.6	55	A	3625	+97						138		

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	11	12	1	4	5	6	08-05-21	Repro	Breed or Heat Date										Intvl. Days	Repro	Service Sire ID							
	Permanent ID	SCS Milk	SCS Milk	SCS Milk	SCS Milk	SCS Milk	SCS Milk			SCS Milk	Pro% Fat%	Age Yr/Mo	Date/Cde	Barn Name	DIM	% Fat	Fat	ME Milk			ERPA Milk	Breed or Heat Date	Due Date	Days Open				
EX	CAFCN0031 2018326				4.7 7.3	4.9 10.3	6.3 10.8	6.4 9.0	3.2 2.8	1 1-10	03-26	6	9243 COURTES	133	1285	3.1 3.3	40 43	A	107 3359	-31							133	
LN	1559395 1969396	5.2 9.0	8.8 3.1	DRY	5.6 13.4	9.0 10.8	8.4 7.0	7.4 6.0	3.4 3.3	2 3-00	02-26	2	8068 DANISH	161	1580	3.2 3.5	51 56	D	80 2527	+720							66 161	
EX	1944125 2148713					2.6 10.5	2.0 11.5	1.8 11.1	3.0 2.8	1 1-02	04-29	6	44 DIOR	99	1063	3.1 3.0	33 32	A	115 4017	+312							99	
EX	1786432 1876705	5.4 9.0	5.9 6.1	DRY	3.7 11.8	5.7 13.5	5.7 12.0	5.6 10.6	3.1 2.3	3 4-00	02-26	2	7090 DISCO	161	1909	3.2 2.8	61 54	B	101 3124	-57							66 161	
LN	1677557 1888104	6.5 9.5	6.3 9.0	DRY	7.8 11.0	8.2 10.0	7.8 11.3	5.8 11.0	3.4 4.0	3 4-09	03-24	2	8194 DOUBLES	135	1459	3.3 3.4	48 50	C	96 2798	+623							92 135	
LN	1371499 1598167	7.2 6.8	9.1 1.7	DRY	4.3 12.8	5.3 10.5	5.7 6.0	6.3 8.8	3.0 3.4	9 8-11	02-27	2	3255 ECLAIR	160	1547	3.2 3.9	50 61	D	82 2400	+382							67 160	
NU	HBPLAYBOY 1751472	5.7 6.8	4.4 5.5	DRY	DRY	5.2 11.8	4.4 10.5	6.2 9.0	3.3 3.3	6 6-01	04-17	2	8196 ELEANOR	111	1153	3.2 3.5	37 40	E	80 2361	-631							116 111	
EX	CAFCN0033 1745112	DRY	DRY	DRY	DRY	DRY	DRY	DRY		1 1-10	12-22	3	5138 EMBER	305	2953	3.5 3.7	104 110	A	134 3927	+569							1323 1628	
EX	CAFCN0033 1699004	DRY	DRY	DRY	DRY	DRY	DRY	DRY		5 6-00	10-15	3	4224 ENOLA	188	1167	3.3 4.1	39 48	E	51 1495	-587							295 483	
LN	HBRASEL 1865678	6.8 8.0	7.0 4.3	DRY	7.6 9.3	7.0 9.1	6.1 12.1	5.5 6.5	3.0 2.6	4 3-11	03-27	2	8166 ERIKHA	132	1284	3.1 3.4	40 44	E	72 2241	+736							95 132	
EX	1412687 1488108	DRY	DRY	DRY	DRY	DRY	DRY	DRY		8 9-10	10-08	3	9039 ESME	228	1312	3.7 3.9	49 51	E	54 1390	-917							668 896	
LN	1487594 1600148	5.5 6.5	7.3 3.6	DRY	4.9 11.6	6.0 11.0	5.9 7.8	6.1 6.5	3.0 3.2	7 9-00	03-09	2	3254 ESPERAN	150	1412	2.9 3.3	41 46	E	65 2110	+68							77 150	
EX	1786432 2013173				3.5 10.5	8.4 11.5	8.3 10.3	8.7 9.5	4.0 3.2	1 2-00	03-08	6	9086 ESSEX	151	1556	3.8 3.6	59 56	A	133 3530	+51							151	
EX	1954637 2018325				1.5 11.3	2.0 10.5	1.9 14.8	3.0 12.6	3.0 2.7	1 1-10	03-10	6	9240 FERRERO	149	1785	3.1 2.9	55 51	A	140 4440	+488							149	
EX	1674795 1745107	DRY	DRY	DRY	DRY	DRY	DRY	DRY		5 5-01	09-12	3	5090 GAMAY	153	1422	3.4 3.7	49 52	D	80 2200	+224							328 481	
LN	1554051 1701407	6.9 3.5	9.0 1.3	DRY	8.0 5.0	8.5 7.3	6.9 5.8	7.7 4.6	3.4 3.1	6 6-11	03-17	2	4236 GANACHE	142	816	3.3 3.3	27 27	E	48 1363	-454							85 142	
LN	CAFCN0031 2018334				4.4 10.8	0.5 10.8	2.2 9.0	4.3 9.5	3.0 3.4	1 2-00	03-11	6	9147 GARLAND	148	1461	3.1 2.9	45 42	B	106 3434								148	
EX	1745389 1876715	0.1 13.5	5.6 11.0	DRY	0.7 19.8	5.2 18.1	4.9 14.5	4.8 14.5	3.0 2.2	3 3-11	03-06	2	7164 GEISHA	153	2566	3.0 2.6	76 66	A	132 4314	+822							74 153	
EX	1559395 1813032	6.7 5.8	7.3 3.1	DRY	DRY	DRY	DRY	DRY		4 3-11	12-22	3	6187 GENEVA	284	2679	3.5 3.9	94 104	B	100 2853	-165							227 511	
LN	CAFCN0031 1969398	6.6 10.1	6.2 5.8	DRY	4.1 11.8	5.4 11.8	6.4 11.5	5.3 9.5	3.0 3.4	3 3-00	03-03	2	8039 GHIRARD	156	1738	3.2 3.5	55 61	A	103 3236	+609							71 156	