

Breed HO	MONTHLY REPORT				55-09-9999				SMITH DAIRY HERD				DHI-211			
Type Test 23-DHIR-AP	Prev. Test 07-09-2024	Test Date 08-13-2024	Processed 08-15-2024		HENRY SMITH				Page 1 of 7							

Index	Breed	Sire NAAB Code/Name	Sire ID	Birth Date	Sample Day Data						Lactation to Date										
		Permanent ID	Dam Barn Name or Identification	Age (Yrs-Mnths)	Status Code/Date	Barn Name	Daily Milk Wts.		Fat %	String	Days in Milk	Milk Lbs	Fat		Pro		CAR	Days Dry	Fresh Date	Times Bred	Income Over Feed \$
							Last Test	This Test	Pro %	CAR			Days 3X	Lbs	%	Lbs		%	Lact No.	Due Date	
9814	HO	138HO03894 840003217204749	136777717 CAMAIE	06-15-21 1-11	6 05-16 4 02-01	CAMAIE	67	68	3.6 3.4	1	456	35440 29668	1090 881	3.1 3.0	1150 931	3.2 3.1	M	1	05-16-23	3 C	
9629	HO	840003204209364		11-30-18 4-09	8 09-02 4 02-22	CAMAIE2	63	* 35	4.3 3.7	1	347	19551 18439	841 790	4.3 4.3	728 681	3.7 3.7	B M	3	09-02-23 11-28-24	1 P	
9633	HO	FRAZZLED 840003204209368	74261651 CANDEE	12-11-18 5-00	2 12-19 4 05-23	CANDEE	73	85	4.4 3.7	1	239	19442 23895	906 1093	4.7 4.6	650 822	3.3 3.4	P	4	12-19-23	3 C	
9737	HO	ALTAOVID 840003217204672	840003139851911 CANDEE	06-25-20 3-01	2 08-19 4 03-14	CANDEE	92	94	3.6 3.4	1	361	30355 30125	867 821	2.9 2.7	862 802	2.8 2.7	M	2	08-19-23	3 C	
9771	HO	138HO03894 840003217204706	136777717 CANDEE	12-16-20 3-00	2 12-20 4 02-29	CANDEE	65	87	3.6 3.1	1	238	17469 25017	668 926	3.8 3.7	556 795	3.2 3.2	P	2	12-20-23 12-05-24	1 P	
9768	HO	RUBI-GRNT 840003217204703	840003132198315 CATHY	11-30-20 2-09	3 07-22 4 12-14	CATHY	69	DRY		1	319	23640 27007	983 1094	4.2 4.1	759 827	3.2 3.1	M	23 2	09-07-23 09-19-24	1 P	
9848	HO	DENMARK 840003245814866	840003132354397 CATHY	11-26-21 1-10	6 10-17 4 05-16	CATHY	107	87	4.1 3.3	1	302	22863 30060	983 1251	4.3 4.2	797 1024	3.5 3.4	P	1	10-17-23 02-20-25	3 P	
9865	HO	CHAPLIN 840003245814883	840003140239417 CATHY	01-25-22 1-11	6 12-25 4 07-18	CATHY	78	76	4.5 3.3	1	233	14139 23391	628 1028	4.4 4.4	466 775	3.3 3.3	P	1	12-25-23 04-24-25	4	
9870	HO	SLATER 840003245814888	840003132353041 CEDRIC	04-03-22 1-11	6 04-01 4 08-01	CEDRIC	64	85	3.8 3.2	1	135	9753 26163	391 1047	4.0 4.0	342 937	3.5 3.6	P	1	04-01-24 05-08-25	2	
9812	HO	BRISTOL 840003217204747	840003132356243 CHER	06-08-21 3-01	2 07-23	CHER		111	4.2 3.0	1	22	2045	95	4.6	70	3.4		2	07-23-24		
9715	HO	RANGER 840003204209450	840003139405979 CHORUS	01-18-20 4-00	2 01-27 4 06-27	CHORUS	101	103	3.5 3.1	1	200	17028 25756	642 950	3.8 3.7	573 882	3.4 3.4	P	3	01-27-24 04-03-25	2 P	
9769	HO	REVIVL-RD 840003217204704	124000012111876 CHORUS	12-06-20 2-11	2 12-05 4 07-08	CHORUS	65	81	3.7 3.2	1	253	16775 23056	466 673	2.8 2.9	525 717	3.1 3.1	P	2	12-05-23	4 C	
9621	HO	RUBICON 840003139115501	72128125 DEB	11-14-18 4-03	3 07-30 4 12-28	DEB	61	DRY		1	522	35327 26678	1657 1245	4.7 4.7	1308 963	3.7 3.6	M	15 3	02-24-23 10-03-24	2 P	
9762	HO	MAKER 840003217204697	840003140985591 DEB	11-05-20 3-03	2 02-12 4 07-25	DEB	149	* 113	3.4 3.2	1	184	26050 38494	781 1197	3.0 3.1	827 1225	3.2 3.2	P	2	02-12-24 05-01-25	3	
9851	HO	CHAPLIN 840003245814869	840003140239417 DEB	12-02-21 1-10	6 10-09 4 02-08	DEB	48	61	5.6 4.1	1	310	17017 21740	781 965	4.6 4.4	594 740	3.5 3.4	M	1	10-09-23 11-14-24	2 P	
9803	HO	ROSCOE 840003217204738	840003141559673 DEIDRA	04-26-21 2-02	6 07-01 4 03-07	DEIDRA	88	* 70	3.9 3.2	1	410	28251 25143	761 644	2.7 2.6	928 804	3.3 3.2	M	1	07-01-23	3 C	
9838	HO	138HO03894 840003245814856	136777717 DELLA	09-25-21 2-01	6 11-11 4 04-18	DELLA	76	83	4.2 3.4	1	277	16600 22902	680 915	4.1 4.0	571 766	3.4 3.3	P	1	11-11-23	2 C	
9705	HO	DOCTOR 840003204209440	840003010353684 EDIE	11-10-19 4-01	2 12-22 4 05-30	EDIE	97	100	3.3 3.2	1	236	22068 28699	711 909	3.2 3.2	697 918	3.2 3.2	P	3	12-22-23	3 C	
9793	HO	138HO03894 840003217204728	136777717 EDIE	02-23-21 3-04	2 07-14	EDIE		87	2.8 2.9	1	31	2360	73	3.1	77	3.3		2	07-14-24		
9829	HO	RUBIX 840003245814847	840003142704408 EDIE	09-05-21 1-10	6 07-27 4 03-28	EDIE	86	74	4.2 3.3	1	384	24398 24383	953 935	3.9 3.8	807 782	3.3 3.2	M	1	07-27-23 01-02-25	3 P	

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

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

Condition Affecting Record (CAR)	
1. Soid Feet/Legs	6. Died
2. Soid Dairy	7. Soid Mastitis
3. Soid Low Prod.	8. Soid Disease
4. Soid Repro.	9. Soid Udder
5. Soid Injury/Other	X. Soid Reason Not Rprtd.

Condition Affecting Record (CAR)	
B. Started or Ended by Abortion	I. Injtd. Prior or During Milk
A. Abnormal	F. Fat% Est. by Lab
E. Estimated Production	M. ME Production
F. Fat% Est. by Supv.	P. 305 ME Projected
H. In Heat on Test Day	

PRGV	
C. DNB (Do Not Breed)	
O. Open	
P. Preg.	
W. Preg/Twins	

* = 20% Milk Prod. decline with at least 10 Lbs since prev. test.

Index	Breed	Sire NAAB Code/Name	Sire ID	Birth Date	Sample Day Data							Lactation to Date										
		Permanent ID	Dam Barn Name or Identification	Age (Yrs-Mnths)	Status Code/Date	Barn Name	Daily Milk Wts.		Fat %	String	Days in Milk	Milk Lbs	Fat		Pro		CAR	Days Dry	Fresh Date	Times Bred	Income Over Feed \$	
							Last Test	This Test	Pro %	CAR	Days 3X		Lbs	%	Lbs	%		Lact No.	Due Date	PRGV		
10588	HO	HOUSE 840003205239412	840003131992881 840003126538335	09-08-19 4-10	2 07-17	10588		83	4.1 3.0	1	28	2013	91	4.5	68	3.4		5	07-17-24			
10679	HO	RENOWN 840003205239503	840003129016332 840003013069897	09-26-19 4-09	2 06-30	10679		79	3.9 3.0	1	45	3311	141	4.3	106	3.2		4	06-30-24			
10748	HO	LUSTER-P 840003205239572	840003138843085 840003145989410	10-06-19 4-09	2 07-25	10748		98	4.5 2.8	1	20	1623	80	4.9	52	3.2		5	07-25-24			
11832	HO	EXCALIBUR 840003205240656	840003140616380 840003200022152	06-11-20 4-01	2 07-18	11832		92	4.2 3.3	1	27	2146	100	4.7	80	3.7		4	07-18-24			
11853	HO	EXCALIBUR 840003205240677	840003140616380 840003200022172	06-15-20 4-00	2 07-04	11853		94	3.9 3.1	1	41	3525	151	4.3	118	3.3		3	07-04-24			
11935	HO	MICK 840003205240759	840003145055333 840003145989051	07-07-20 4-00	2 07-17	11935		91	4.5 2.8	1	28	2192	109	5.0	69	3.1		4	07-17-24			
9868	HO	PANTHER 840003245814886	840003142704727 39175	02-24-22 1-11	6 02-07 4 04-18	39175	50	87	4.2 3.4	1	189	10142 22672	369 877	3.6 3.9	335 752	3.3 3.3	P	1	02-07-24 01-23-25	1 P		
39175	HO	MORGAN 840003135730727	840003008328673	01-31-15 9-00	2 02-17 4 07-18	39175	101	100	3.7 3.1	1	179	15764 24508	622 956	3.9 3.9	534 864	3.4 3.5	P	7	02-17-24 04-24-25	3		

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

9768	HO	RUBI-GRNT 840003217204703	840003132198315 CATHY	11-30-20 2-09	3 07-22 4 12-14	CATHY	Dry 07-22-24	1	319	23640 27007	983 1094	4.20 4.1	759 827	3.20 3.1	M	23 2	09-07-23 09-19-24	1 P	
9621	HO	RUBICON 840003139115501	72128125 DEB	11-14-18 4-03	3 07-30 4 12-28	DEB	Dry 07-30-24	1	522	35327 26678	1657 1245	4.70 4.7	1308 963	3.70 3.6	M	15 3	02-24-23 10-03-24	2 P	
9851	HO	CHAPLIN 840003245814869	840003140239417 DEB	12-02-21 1-10	6 10-09 4 02-08	DEB	305 Day	1	305	16723 21740	766 965	4.58 4.4	583 740	3.49 3.4	M	1	10-09-23 11-14-24	2 P	
9427	HO	CURTIS 840003139138610	72865450 DELLA	06-29-16 7-04	5 07-17 4 04-18	DELLA	Sold 07-17-24	1 4 X	233	14859 16864	589 667	4.00 4.0	481 556	3.20 3.3	P	6	11-28-23	2 C	
9829	HO	RUBIX 840003245814847	840003142704408 EDIE	09-05-21 1-10	6 07-27 4 03-28	EDIE	365 Day	1	365	22930 24383	894 935	3.90 3.8	758 782	3.31 3.2	M	1	07-27-23 01-02-25	3 P	
9763	HO	CHILI 840003217204698	124000110296927 EDITH	11-08-20 2-10	2 09-15	EDITH	305 Day	1	305	28419 33819	1124 1293	3.96 3.8	892 1008	3.14 3.0	M	2	09-15-23		C
9610	HO	MELVIN 840003133743259	840003133743259 LASSIE	09-03-18 5-01	2 10-08 4 04-04	LASSIE	305 Day	1 E	305	30425 31034	992 992	3.26 3.2	999 1010	3.28 3.3	E M	4	10-08-23 01-09-25	3 P	
9783	HO	GOFAST-RD 840003217204718	840003133202184 LOIS3	01-19-21 3-01	5 08-09 4 07-11	LOIS3	Died 08-09-24	1 6 X	153	14858 28009	558 1082	3.80 3.9	448 863	3.00 3.1	P	2	03-10-24	2	
9837	HO	RAPID 840003245814855	840003132352752 LOUISE	09-24-21 1-10	6 08-07 4 03-28	LOUISE	365 Day	1	365	28383 31572	952 1021	3.35 3.2	920 993	3.24 3.2	M	1	08-07-23 01-02-25	3 P	
9743	HO	EPIC 840003217204678	2138589 MILLY	07-24-20 2-11	2 07-22 4 01-27	MILLY	365 Day	1	365	26649 28033	909 922	3.41 3.3	792 785	2.97 2.8	M	2	07-22-23 11-02-24	3 P	
9806	HO	138HO03894 840003217204741	136777717 MILLY	05-12-21 2-02	5 07-17 4 02-08	MILLY	Sold 07-17-24	1 4 X	360	21606 23699	786 828	3.60 3.5	667 691	3.10 2.9	M	1	07-24-23	3 C	

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Condition Affecting Record (CAR)	
1. Sold Feet/Legs	6. Died
2. Sold Dairy	7. Sold Mastitis
3. Sold Low Prod.	8. Sold Disease
4. Sold Repro.	9. Sold Udder
5. Sold Injury/Other	X. Sold Reason Not Rprtd.

Condition Affecting Record (CAR)	
B. Started or Ended by Abortion	I. Injtd. Prior or During Milk
A. Abnormal	F. Fat% Est. by Lab
E. Estimated Production	M. ME Production
F. Fat% Est. by Supv.	P. 305 ME Projected
H. In Heat on Test Day	

PRGV	
C. DNB (Do Not Breed)	
O. Open	
P. Preg.	
W. Preg/Twins	

* = 20% Milk Prod. decline with at least 10 Lbs since prev. test.