

COW PAGE DHI-203

BARN NAME 1735 INDEX NO. 1735

HERD CODE NO.		
ST	CO	HERD
55	99	9999

DATE MAILED		
MO	DAY	YR
1	16	09

COW	INDEX NO. 1735	BREED HO
	BARN NAME 1735	
	REGISTRATION OR EARTAG 57JSM1735	
	DATE OF BIRTH 08-05-01	
PTA MILK +158		MERITS +47
PTA % FAT .06		REL 52
PTA FAT -10		PCTILE (NM) 20
PTA PROT -2		

SIRE	REGISTRATION OR E.T. 57JSM0600	PTA MILK -526
	NAME OR NO.	PTA % FAT -.01
	BREED HO	PTA FAT -21
		PTA PROT -14
		MERIT \$ -108
		REL 44
		PCTILE (NM) 0
DAM	REGISTRATION OR E.T. 57JSM1600	PTA MILK +722
	NAME OR NO. 1600	PTA % FAT -.03
	BREED HO	PTA FAT +18
		PTA PROT +14
		MERIT \$ +146
		REL 58
		PCTILE (NM) 44

DRMS TEST HERD

DRMS RALEIGH NC 27606

LACTATION PRODUCTION SUMMARY

CALVING DATE			AGE AT CALVING	DAYS DRY BEFORE CALVING	RATIONS	DAYS 3X CON. AFF. RECORD	305 DAY LACTATION					COMPLETE LACTATION					TYPE OF RECORD
MO	DAY	YR	YR-MO	YR			MILK	% FAT	FAT	PROT.	PROTEIN	DAYS IN MILK	MILK	FAT	PROTEIN	VALUE PRODUCT	
6	9	03	1-10		A	19419	35	682	30	587	360	22258	793	672	3443		DHI-AP
7	17	04	2-11	44	B	19082	38	727	30	581	299	19082	727	581	3553		DHI-AP
6	27	05	3-10	46	D	18170	35	637	31	572	365 417	21050 23214	748 844	664 736	3815		DHI-AP
10	18	06	5-02	61	A	27117	31	854	29	795	341	28950	932	854	5043		DHI-AP
11	8	07	6-03	45	D	19809	32	626	31	620	337	20821	665	654	4804		DHI-AP

STATUS CHANGE	MO	DAY	YR	LAST TEST	% PROT.	LIFETIME PRODUCTION			MILK/DAY SINCE 24 MO. OF AGE	YIELD DEV.		ESTIMATED RELATIVE PRODUCING ABILITY		
						MILK WTS.	% FAT	PROTEIN		MILK	PROTEIN	MILK	FAT	PROTEIN
TURNED DRY	10	10	08			114325	3961	3497	60.4	+390	-28	+2143	+7	+51

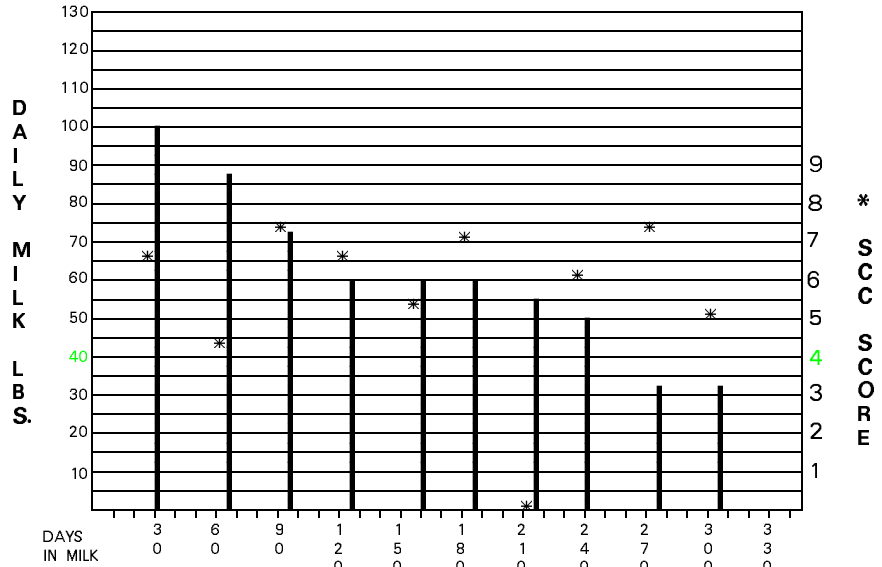
CALF AND BREEDING RECORD

CALVING DATE	BODY WT (100 LB)	DAYS OPEN	NO. BR.	SUCCESSFUL BREEDING DATE	SIRE IDENTITY		CALF IDENTITY		PERSIST. OF LACT. CURVE	AVG. SCCS FOR LACT.	ME LACTATION			HERDMATE DEVIATION					
					REG. EARTAG OR OTHER NUMBER	B R	CALF NAME	CODE			MILK	FAT	PROTEIN	MILK	FAT	PROTEIN			
6	03	12	127		9	5	02	7H005157	HO	SOLD-UNK	M	102	3	25827	887	756	+9045	+242	+240
7	04	12	75	4	10	14	03	1H005045	HO	SOLD-UNK	M	108	2	23203	864	670	+3897	+103	+81
6	05	14	197	1	9	30	04	1H005306	HO	SOLD-UNK	M	109	3	19987	694	613	-1148	-110	-28
10	06	14	114	5	1	10	06	CAN 70H000969	HO	UNKNOWN	M	125	4	27931	863	812	+4058	-53	+86
11	07	14	112	2	2	9	07	CAN 71H001181	HO	HEIFER	F	96	6	19611	607	613	-2941	-138	-74
				2P	2	28	08	PONTIAC	HO	DUE 12-04									

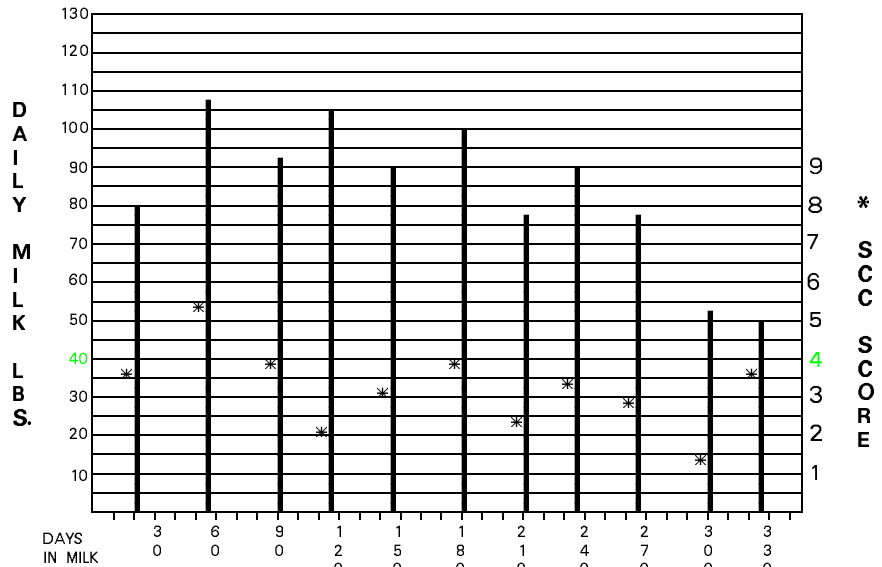
TEST DAY DATA

LACT NO.	CALVING DATE	1ST TEST DAY		2ND TEST DAY		3RD TEST DAY		4TH TEST DAY		5TH TEST DAY		6TH TEST DAY		7TH TEST DAY		8TH TEST DAY		9TH TEST DAY		10TH TEST DAY		11TH TEST DAY		12TH TEST DAY		
		SCCS	% PROT	SCCS	% PROT	SCCS	% PROT	SCCS	% PROT	SCCS	% PROT	SCCS	% PROT	SCCS	% PROT	SCCS	% PROT	SCCS	% PROT	SCCS	% PROT	SCCS	% PROT	SCCS	% PROT	
		MILK	% FAT	MILK	% FAT	MILK	% FAT	MILK	% FAT	MILK	% FAT	MILK	% FAT	MILK	% FAT	MILK	% FAT	MILK	% FAT	MILK	% FAT	MILK	% FAT	MILK	% FAT	MILK
1	6	03	5	26	3	27	4	28	3	31	2	32	4	32	2	32	3	31	0	31	3	29				
			64	38	68	34	59	29	66	33	56	33	79	34	66	36	64	36	66	37	46	38	56	40		
2	7	04	6	29	6	29	1	30	1	33	0	30	1	30	0	29	1	31	0	30	0	31				
			81	32	65	47	68	35	56	38	72	35	67	36	60	41	60	39	57	38	45	46				
3	6	05	3	34	3	29	3	30	4	30	2	30	4	33	4	32	3	33	3	32	3	32	4	31	3	33
			48	36	73	31	63	31	63	39	70	32	62	39	64	33	53	36	46	39	61	37	55	38	43	39
4	10	06	4	28	6	28	4	29	2	29	3	29	4	30	4	30	4	30	3	29	2	31	4	33		
			82	29	109	25	94	25	105	30	92	30	100	36	79	37	91	36	79	37	54	39	51	44		
5	11	07	7	30	5	31	8	31	7	32	6	32	7	29	0	30	6	31	8	33	5	33				
			101	26	88	26	73	35	60	32	60	33	61	33	57	39	52	35	33	37	34	37				

5TH LACTATION				
SAMPLE DAY DATA				
DIM	MILK	FAT%	PROT%	SCC
34	101	2.6	3.0	6.8
69	88	2.6	3.1	4.5
97	73	3.5	3.1	7.5
125	60	3.2	3.2	6.9
160	60	3.3	3.2	5.6
188	61	3.3	2.9	7.3
216	57	3.9	3.0	.1
244	52	3.5	3.1	6.4
279	33	3.7	3.3	7.6
307	34	3.7	3.3	5.3
FRESH DATE 11-08-07				



4TH LACTATION				
SAMPLE DAY DATA				
DIM	MILK	FAT%	PROT%	SCC
21	82	2.9	2.8	3.8
56	109	2.5	2.8	5.6
93	94	2.5	2.9	4.2
119	105	3.0	2.9	2.3
147	92	3.0	2.9	3.3
182	100	3.6	3.0	4.2
210	79	3.7	3.0	2.6
238	91	3.6	3.0	3.5
266	79	3.7	2.9	3.2
301	54	3.9	3.1	1.7
329	51	4.4	3.3	3.8
FRESH DATE 10-18-06				



3RD LACTATION				
SAMPLE DAY DATA				
DIM	MILK	FAT%	PROT%	SCC
17	48	3.6	3.4	2.8
45	73	3.1	2.9	3.1
79	63	3.1	3.0	3.1
107	63	3.9	3.0	3.7
135	70	3.2	3.0	1.9
163	62	3.9	3.3	3.9
198	64	3.3	3.2	3.7
226	53	3.6	3.3	2.6
254	46	3.9	3.2	2.9
289	61	3.7	3.2	2.7
312	55	3.8	3.1	3.5
345	43	3.9	3.3	2.9
FRESH DATE 6-27-05				

