MONTHLY REPORT DHI-200

TYPE OF RECORD	CODE	DATE TESTED	
DHI-AP	31		
HERD CODE ST. / CO. / HERD NO.	SCHED. DAY	MO.	DAY
56 / 04 / 0049	19	3	19

PAGE NO. 3

PINE LANE FARMS
JACK DOBBINS & SON
6900 HIGHWAY 24
TOWNVILLE SC 29689-3416

ASSN NO.	PROCESSING CENTER				THIS TEST PERIOD				
	RECEIVED		MAILED		FROM		THROUGH		
TECH.	MO.	DAY	MO.	DAY	MO.	DAY	MO.	DAY	YR.
157	3	20	3	21	2	19	3	19	08

SCC SCORE TO ACTUAL SCC CONVERSION CHART

SCCS	CELL COUNT (1000)	SCCS	CELL COUNT (1000)
0	0-18	5	284-566
1	19-35	6	566-1,130
2	36-71	7	1,131-2,262
3	72-141	8	2,263-4,523
4	142-283	9	4,524-9,999

STATUS CODES:
1.IN MILK 2.CALVED 3.DRY 5.LEFT HERD 6.FIRST LACTATION 7.ENTERED HERD 8.ABORTED 9.INDUCED LACTATION

REPRODUCTION CODES:
1-9 NO. BREEDINGS
C-REPRODUCTIVE CULL
K-CHECKED OK TO BREED
N-OPEN
H-IN HEAT
P-DIAGNOSED PREGNANT
W-DIAG. PREG. W/TWINS

ACTION CODES:
D-DRY COWS 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

CONDITION AFFECTING RECORD
1 - Sold Feet and Legs
2 - Sold Dairy
3 - Sold Low Production
4 - Sold Reproductive Prob.
5 - Sold Injury or Other
6 - Died
7 - Sold Mastitis
8 - Sold Disease
9 - Sold Udder
X - Sold Reason Not Reported
B - Rec. Started or Ended By Abortion
C - 305 Day Rec. Has Been Computed
A - Abnormal
E - Estimated
F - % B Fat Est.By Supv.
H - In Heat On Test Day
I - Initd. Prior or During Milk.
L - % B Fat Estimated By Lab

BREED	SIRE IDENTITY / PERMANENT ID	TEST DAY DATA: DAILY MILK WTS. LAST TEST (LBS.)	THIS TEST (LBS.)	%PROT. / %FAT	DAILY IOFC CONCENTRATES LBS. FED	INDI-CATED	SCC SCORE LAST TEST	THIS TEST	STATUS DATE CHG MO	DAY	CODE	INDEX NUMBER / BARN NAME	DAYS IN MILK	LACTATION TO DATE: MILK POUNDS	%PROT. / %FAT	PROTEIN FAT	PROJECTED 305 ME DIFFERENCE FROM HERDMATES MILK	FAT	PROTEIN	VALUE PRODUCT $	INCOME OVER FEED COST $	REPO	SERVICE SIRE IDENTIFICATION BREEDING OR HEAT DATE MO.	DAY	DATE DUE MO.	DAY	ACTION CODE	RATING	PERS. OF LACT. CURVE	MANAGEMENT FACTORS # DAYS DRY OPEN	AGE AT CALVING YR	MO	BODY WT. 100 LBS	CON. AFF. REC.
	17016667			30											30	1263	27218	1066	796				1H006802							124				
HO	129497767	635	734	33			5	4	903	2		214	564	41993	38	1596	+5456	+279	+172	7658		1	11	30	9	5		A	97	453	8	00	11	C
				30											31	503	26803	821	810				11H007871							73				
HO	56JDD0217	508	839	34			9	8	916	2		217	186	16145	31	498	+3372	−1	+129	3469		3	3	12	12	17		B	98	178	4	00	11	
	7H007110			31											29	938	28446	924	807				1H007336							118				
HO	60641018	798	734	38			3	3	327	2		219	359	32584	32	1056	+5667	+115	+139	6424		1	2	05	11	11	P	A	117	315	4	03	11	C
	29H008538		*	27											28	461	26889	828	733				11H007871							87				
HO	60641019	1125	818	29			2	3	930	2		220	172	16532	33	552	+3460	+6	+50	3581		1	3	12	12	17		B	99	164	4	09	11	
	7H005653														35	779	20191	866	688			P	PAST DUE							70				
HO	60641022								110	3		223	370	22128	44	973	−2114	+65	+42	4419		2	5	03	2	7	G	B	108	118	3	11	11	C
	7H005687														35	1164	22497	875	693				29H010302											
HO	60641025	163					6		305	5		226	656	32928	42	1393	−514	+76	+39	5686		1	1	27	11	2		B	121	617	3	03	13	3
	7H004213		EST.												26	432	31226	1147	776								B			42				
HO	60641029	1234	1112	48			2		1021	2		230	151	16808	32	539	+8522	+353	+116	3648							N	A	135	151	4	08	11	E
			NO MILK																											45				
HO	56JDD0231		WEIGHTS						224	2		231																		25	3	11	11	E
	14H003707			31											30	416	19775	672	606			P	14H003738							43				
HO	60641031	598	566	35			3	3	817	2		232	216	13684	34	472	−4307	−150	−99	3011		2	12	25	9	30		D	96	130	4	05	11	
	14H003707		*	35											34	345	13838	702	460			P	14BS00143							180				
HO	60641033	490	293	58			6	6	908	2		234	194	10276	50	515	−9873	−122	−229	2488		1	11	16	8	22		E	83	69	4	06	10	
	11H004400			33											31	590	26406	875	809				7H007712							25				
HO	60641036	726	944	34			6	6	713	2		237	251	19274	34	654	+2791	+77	+117	4202		4	3	13	12	18		A	126	244	4	03	11	
	11H004400		*	33											30	497	21563	815	657				7H007712							29				
HO	60641038	671	482	40			3	4	803	2		239	230	16344	38	626	−2480	−4	−47	3694		1	1	31	11	6	P	C	96	181	4	04	11	
	14H003037			32											30	868	26815	820	802			P	14H003161							73				
HO	60641040	943	839	28			3	3	419	2		241	336	28551	31	874	+3902	+14	+140	5622		1	12	04	9	9		B	112	229	4	00	12	C
	7H006352			30											29	654	23793	780	682				11H007871							16				
HO	60641042	635	692	36			5	6	518	2		243	305	22446	33	743	+2228	+17	+53	4628		4	3	03	12	8		C	121	290	4	01	11	C
	7H006352														29	1148	28836	872	771				7H009406											
HO	60641043	54					6		305	5		244	771	39410	35	1380	+5974	+109	+112	6113		5	11	19	8	25		A	99	663	2	06	11	3
	122H001342			28											29	290	25426	1032	747				7H007135							72				
HO	60641046	1197	1091	30			3	7	1211	2		247	100	9865	50	498	+2875	+272	+110	2272		1	3	07	12	12		A	100	87	4	04	11	
	7H007439			30											30	435	24698	776	723				7H007135											
HO	60641048	907	797	31			1	2	914	2		249	186	14661	33	490	+1222	−47	+40	3175		3	3	14	12	19		B	113	182	4	00	11	
	7H005708			32											25	529	20328	693	482								B			24				
HO	60641049	359	545	40				3	301	2		250	365	21496	34	738	−2663	−122	−194	4039							N	D	103	385	3	05	13	C
	7H005708			31											31	11														64				
HO	60641050		797	38				3	314	2		251	6	354	40	14				75										6	4	05	11	
				35											32	833	23892	853	706				1H007336							132				
HO	56JDD0252	435	335	51			3	2	128	2		252	417	26308	37	977	+1652	+52	+60	5050		3	2	06	11	12	P	B	107	374	3	03	11	C

BILLING FOR PERIOD FOLLOWING	DRPC FEES	STATE FEES	LAB FEES	LOCAL FEES	TOTAL AMOUNT

ROLLING HERD AVERAGE		
MILK	FAT	PROTEIN
17074	631	521

$$ In Due Date Col. = Calf from this Mating will be in U.S. DHIA Top 5% Genetically.

RATING CODES:
A. TOP COWS
B. ABOVE AVERAGE
C. BELOW AVERAGE
D. MARGINAL COWS
E. BOTTOM COWS

PERSISTENCY OF LACTATION
PERCENT OF FIRST 305 DAY PROJECTED ME MILK PRODUCTION AFTER 50 DAYS IN MILK