MONTHLY REPORT DHI-210

TYPE OF RECORD	CODE	DATE TESTED
DHIRAP-T	21	

HERD CODE ST.	CO.	HERD NO.	SCHEDULING DAY	MO.	DAY
55	99	9999	00	2	07

PAGE NO. 1

HENRY SMITH
313 CHAPANOKE RD
RALEIGH NC 27603-3435

SCC SCORE TO ACTUAL SCC CONVERSION CHART

SCC SCORE	CELL COUNT (1000)	SCC SCORE	CELL COUNT (1000)
0	0-18	5	284-565
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

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 - Injtd. Prior or During Mlk.
L - % B Fat Estimated By Lab

ASSN NO.	PROCESSING CENTER RECEIVED		MAILED		THIS TEST PERIOD FROM		THROUGH		
810									
SUPER	MO.	DAY	MO.	DAY	MO.	DAY	MO.	DAY	YR.
157	207		210		111		20710		

SCC NEAREST 100,000 AND MILK WEIGHTS BY TEST DAY

BREED / SIRE IDENTIFICATION / PERMANENT ID	TEST MONTH 5 SCCS	MILK	TEST MONTH 6 SCCS	MILK	TEST MONTH 7 SCCS	MILK	TEST MONTH 8 SCCS	MILK	TEST MONTH 9 SCCS	MILK	TEST MONTH 10 SCCS	MILK	TEST MONTH 11 SCCS	MILK	TEST MONTH 12 SCCS	MILK	TEST MONTH 1 SCCS	MILK	TEST MONTH 020710 SCCS	MILK	%PROT %FAT
LESTER					4		4		4		3						5		1		36
JE110662903													DRY		DRY		41		56		36
JOHN	1		1		1		1						1		1		0		0		36
JE113950647									DRY		DRY		71		75		81		80		41
BARBER																	NO		LEFT		
JE114251116																	MLK		HERD		
MONTANA			0		0		0		0		0						1		0		35
JE114894634													DRY		DRY		75		80		44
MAX			1		1		1		1		1						1		0		39
JE115185375													DRY		DRY		60		58		56
MAX	0		0		0		0		0		1		0		1		0		1		38
JE115185384	58		36		52		51		55		36		45		49		62*		47		45
GARWOOD	1		0		0		1		1		1		1		2		1		1		34
HO130494320	107		96		84		75		73		68		66		47		47		54		44
JUROR	1		1		2						2		2		15		16		8		31
HO130979504							DRY		DRY		62		86		56		60		53		26
CONVINCER																			2		29
HO132186249																			129		42
GRANDSLAM	2				4		0		1		1		2		1		0		28		
HO133225912			DRY		DRY		86		111		100		111		90		101		93		25
ROY																	16		LEFT		
HO134560111																	98		HERD		
DURHAM			1		1		1		2								5		2		32
HO56WAX2029													DRY		DRY		81		120		34
MERCHANT	0		0		1		2		2		2		1		2		1		1		29
HO134775362	86		92		84		71		63		52		39		41		47		45		25
MERCHANT			5		4		1		8				TOO		1		1		0		28
HO134775429											DRY		FSH		107		135		127		22
DURHAM	1		0		2		1		2		1		1		4		2		2		30
HO134775483	68		59		63		38		36		36		36		24		32		40		41
MAXIE							0		2		7								28		27
HO135006663															DRY		DRY		83		63
DURHAM	1		1		2		2		3		4		9		4		4		1		31
HO135006560	81		48		88		60		61		60		73		58		54		53		37
MERCHANT	1		1		1		1		1		1		1		1		2		1		30
HO135006373	118		109		73		101		81		80		75		69		68		94		31
MAXIE	5		5		7		11		9		12		5		9		5		4		29
HO135083385	90		74		82		60		40		52		47		41		36		40		33
MERCHANT													2		2		69		LEFT		
HO135083415													75		92		75		HERD		

LACTATION TO DATE

BREED / SIRE IDENTIFICATION / PERMANENT ID	LGT NO. AGE YR/MO	STATUS DATE CHG. MO. DAY	CODE	INDEX NUMBER BARN NAME	CAR DAYS IN MILK	MILK POUNDS	%PROT %FAT	PROTEIN FAT	R.A.T. PROTEIN MILK	INCOME OVER FEED COST ERPA	REPO	BREEDING OR HEAT DATE MO. DAY	INTVL DAYS	REPO	SERVICE SIRE IDENTIFICATION BREEDING OR HEAT DATE MO. DAY	DATE DUE MO. DAY	NO DAYS DRY OPEN
LESTER	8						41	67									57
JE110662903	1011	104	2	98	35	1636	39	64		+3737							35
JOHN	4						35	302	A 753								65
JE113950647	506	1014	2	106	117	8577	49	416	21474	+3124							117
BARBER	3				6												
JE114251116	502	114	5	107						+3444							22
MONTANA	3						38	108									58
JE114894634	404	101	2	108	38	2829	49	139		-696							38
MAX	2						41	124	C 609								61
JE115185375	304	1215	2	109	55	3058	62	189	15220	-1586							55
MAX	1				C		33	655	D 519		3	430		P	VENTURE		
JE115185384	204	1223	6	110	412	19935	44	876	16886	-1203	4	618	136	5	11 01	8 07	313
GARWOOD	6				C		29	1062	B 810					P	MONUMENT		54
HO130494320	803	1128	2	1880	437	36067	37	1351	28543	+500	1	221	251	2	10 30	8 06	336
JUROR	6						30	260	E 518					P	TOYSTORY		61
HO130979504	807	926	2	1906	135	8632	31	271	17029	-5443				1	11 21	8 28	56
CONVINCER	6						33	75									
HO132186249	802	118	2	1936	21	2245	47	105									21
GRANDSLAM	5						28	528	B 836						MONUMENT		61
HO133225912	706	730	2	1956	193	19166	31	600	29545	+990	1	1103		N			193
ROY	4				7		29	122	672								
HO134560111	604	201	5	2026	47	4256	49	207	22112	+178							47
DURHAM	5						33	115									57
HO56WAX2029	604	103	2	2029	36	3449	33	115		-643							36
MERCHANT	3				C		28	1202	A 936		3	327		P	O MAN		42
HO134775362	410	919	2	2039	507	42618	27	1165	34226	+3630	4	1101	28	5	11 29	9 05	436
MERCHANT	5						29	301	A 863								58
HO134775429	600	1108	2	2041	92	10513	45	469	29748	+1411							92
DURHAM	3				C		31	1490	B 805		4	319			ALTON		71
HO134775483	402	211	2	2044	728	48810	35	1684	28135	+574	5	1030		N			728
MAXIE	4						31	31									62
HO135006663	601	124	2	2056	15	1001	69	69		+2975							15
DURHAM	3				C		29	1018	B 776		H	110		P	ALTON		50
HO135006560	410	1130	2	2061	435	35419	36	1287	27836	+1261	1	220	252	2	10 30	8 06	334
MERCHANT	3				C		29	1258	A 960		1	222		P	MAC		62
HO135006373	410	1206	2	2066	429	43339	31	1359	33681	+3099	2	323	251	3	11 29	9 05	358
MAXIE	3				C		28	1030	B 827								57
HO135083385	407	1012	2	2071	484	37339	29	1093	30853	+2658				C			484
MERCHANT	4				7		26	184	E 504								
HO135083415	508	201	5	2074	88	7139	45	321	19210	+2096							88

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

ROLLING HERD AVERAGE MILK	FAT	PROTEIN
24106	761	699

STATUS CODES:

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

RATING CODES:

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

SS IN DUE DATE COL. = CALF FROM THIS MATING WILL BE IN U.S. DHIA TOP 5% GENETICALLY

REPRODUCTION CODES:

1-9 NO. BREEDINGS
C-DNB (DO NOT BREED)
E-ESTIMATED
H-IN HEAT
K-CHECKED OK TO BREED
N-OPEN
P-DIAGNOSED PREGNANT
W-DIAG. PREG. W/TWINS

INTVL. DAYS

NO. DAYS BETWEEN CURRENT AND PREVIOUS BREEDING OR HEAT DATE

MONTHLY REPORT DHI-210

TYPE OF RECORD	CODE	DATE TESTED	
DHIRAP-T	21		
HERD CODE: ST. / CO. / HERD NO.	SCHEDULING DAY	MO.	DAY
55 99 9999	00	2	07

PAGE NO. 2

HENRY SMITH
313 CHAPANOKE RD
RALEIGH NC 27603-3435

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ASSN NO.	PROCESSING CENTER				THIS TEST PERIOD			
	RECEIVED		MAILED		FROM		THROUGH	
SUPER	MO.	DAY	MO.	DAY	MO.	DAY	MO.	DAY	YR.
810	157	207	210		111	20710		

BREED / SIRE IDENTIFICATION / PERMANENT ID	SCC NEAREST 100,000 AND MILK WEIGHTS BY TEST DAY: TEST MONTH 5 SCCS MILK	TEST MONTH 6 SCCS MILK	TEST MONTH 7 SCCS MILK	TEST MONTH 8 SCCS MILK	TEST MONTH 9 SCCS MILK	TEST MONTH 10 SCCS MILK	TEST MONTH 11 SCCS MILK	TEST MONTH 12 SCCS MILK	TEST MONTH 1 SCCS MILK	TEST MONTH 020710 SCCS MILK	%PROT %FAT	LACTATION TO DATE: LCT NO. / AGE YR/MO	STATUS: DATE CHG. MO. DAY	CODE	INDEX NUMBER / BARN NAME	CAR DAYS IN MILK	MILK POUNDS	%PROT / %FAT	PROTEIN / FAT	RATIO PROTEIN / MILK	INCOME OVER FEED COST / ERPA	BREEDING INFORMATION PREVIOUS: REPO	BREEDING OR HEAT DATE MO. DAY	CURRENT: DAYS	REPO	SERVICE SIRE IDENTIFICATION / BREEDING OR HEAT DATE MO. DAY	DATE DUE MO. DAY	NO DAYS DRY OPEN
MERCHANT		1	2	2	4			3	6	6	24	4						26	205	C 745						SANCHEZ		57
HO135083424						DRY	DRY	71	156	134	20	509	1204	2	2075	66	7928	32	254	28307	+486				1	2 05	11 12	63
MERCHANT	1	1	1	1			2	1	0	0	28	4						28	224	C 719								66
HO135083433					DRY	DRY	47	98	83	113	29	508	1106	2	2076	94	7962	42	333	25166	+232							94
BW-MARSHA			1	1	2	3			2	2	27	3						29	159	C 723								58
HO135220089							DRY	DRY	122	113	34	509	1221	2	2078	49	5472	38	206	24762	+818							49
BW-MARSHA	1	1	1	2	3	10		32	24	LEFT		3				4		29	892	C 749		4	521		P	ALTON		
HO135220173	94	67	76	56	57	44	21	26	21	HERD		407	201	5	2082	448	30581	35	1061	26722	+92	H	619	132	5	10 29	8 05	352
BW-MARSHA		1	1	1	1			2	49	17	28	4						30	252	C 810								56
HO135220182						DRY	DRY	101	107	116	26	508	1117	2	2083	83	8420	35	298	26730	+1790							83
BW-MARSHA		1	1	1	2		3	1	1	1	24	4						30	241	D 600								57
HO135220203						DRY	75	103	92*	71	30	507	1107	2	2084	93	8134	41	337	19780	+846				C			93
VIRGO	2	1	1			2	1	5	21	2	26	4						28	370	B 834						SANCHEZ		63
HO135220276				DRY	DRY	64	98	113	111	116	20	505	924	2	2087	137	13204	32	427	29588	+3878	1	1121	47	2	1 07	10 14	105
AARON					1	1	0	84	7	LEFT		3				7		30	446	A 872								
HO135858055					91	96	66	105	111	HERD		503	201	5	2088	163	15051	35	520	28821	-77				C			163
ITO		1	1	1	2		TOO	14	21	5	29	3						29	244	C 806								48
HO135857241						DRY	FSH	98	86	120	25	504	1111	2	2091	89	8299	36	299	27020	+1082							89
VIRGO								2	2	LEFT		3				5		28	143	C 761								
HO135857504								47	131	HERD		503	123	5	2095	64	5095	25	129	26370	-452							64
VIRGO			1	0	2	2			3	1	31	4						34	157	C 815								53
HO135857698							DRY	DRY	96	111	27	503	1221	2	2097	49	4635	38	175	23971	-2505							49
MERCHANT							1	1	2	LEFT		3				8		29	119	E 287								
HO135857782							56	64	21	HERD		501	117	5	2098	85	4111	45	185	9851	-4145							85
FINLEY		4	7	7	28			1	1	0	29	3						31	211	B 862								63
HO135857803						DRY	DRY	68	116	129	24	501	1129	2	2100	71	6869	33	230	27873	+2277							71
VIRGO	1	1	2	5				1	0	1	27	3						28	271	B 803						SANCHEZ		65
HO135857812					DRY	DRY	DRY	113	124	118	33	500	1113	2	2101	87	9807	34	337	28721	+424				1	1 23	10 30	71
MERCHANT	3			TOO	0	0	1	2	1	1	29	3						29	453	C 771						LOU		63
HO135857830		DRY	DRY	FSH	81	94	86	83	88	85	19	408	807	2	2102	185	15549	33	508	26147	-1913	1	1207		N			185
TOMAHAWK	1	0	1	1	1	2						2				C		29	760	D 709		1	102		P	DEANN		89
HO135857849	86	76	76	58	63	38	DRY	DRY	DRY	DRY		311	1111	3	2103	363	26442	30	795	25469	-1778	2	408	27	3	5 05	2 09	173
MAXIE				2	2	2	3			3	30	3						34	92									53
HO135858000								DRY	DRY	116	31	501	112	2	2104	27	2696	34	92		+4136							27
MERCHANT	1	0	1	1			1	0	0	0	28	3						28	297	B 797						SANCHEZ		55
HO135858019					DRY	DRY	94	98	113	109	30	410	1026	2	2105	105	10491	36	375	27885	+1104				1	1 14	10 21	80
MERCHANT				0	2	2				1	30	3						35	57									54
HO 52872108								DRY	DRY	94	42	501	118	2	2108	21	1644	47	77		-2064							21
MERCHANT	1	0	1	3	2	1	1	2	1	1	33	2				C		29	1075	B 874		2	506		P	ALTON		62
HO 52872109	77	96	105	86	73	80	73	66	56	62	35	400	1227	2	2109	408	37086	30	1125	31330	+2942	3	527	156	4	10 30	8 06	307

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