

YEARLY HERD AVERAGES DHI-207
DAIRY HERD IMPROVEMENT RECORD

TYPE OF RECORD		DHI
		APCS
HERD CODE		
ST.	CO.	HERD NO.
55	99	9999

HENRY SMITH

313 CHAPANOKE RD
RALEIGH, NC

NC

27603

10/31/08

TEST YEAR ENDS	B REE D	COW YEARS	% DAYS IN MILK	MILK POUNDS	FAT		PROTEIN		INC. OVER FEED COST	FEED COST 100# MILK	BLEND PRICE OF MILK	POUNDS GRAIN FED	CALV-ING INTER-VAL (MOS.)	AVG. DAYS			% HEATS OBS.	NUM-BER BREED-INGS PER CON-CEPTION	AVG. PTASS OF SERVICE SIRE	1st CALF HEIFERS				2nd & LATER LACT.				% COWS LEFT HERD	AVG. S.C.C. SCORE	AVG. COW PTA\$\$	AVG. PEAK TEST DAY PRODUCTION		% VOLUN-TARY CULLS
					%	LBS.	%	LBS.						DRY	OPEN	TO 1st BREED-ING				NUM-BER	AVG. AGE	% SIRE I.D.	SIRE \$ MERIT	NUM-BER	AVG. AGE	% SIRE I.D.	SIRE \$ MERIT				1st LACT.	2nd & LATER	
STATE BREED AVERAGE																																	
9 08	H	203	87	21313	37	799	30	645	3247	5.70	2121	5264	151	67	180	104	39	33	311	76	27	64	222	127	55	62	160	367	3.1	125	79	103	8
9 08	H	38	91	19050	32	610	29	545	2541	6.68	2058	6308	167	76	228	159	16	15	363	9	26	100	226	23	55	100	174	527	3.5	155	69	84	23
9 07	H	39	83	16191	34	562	29	470	1681	6.27	1691	5874	131	74	117	85	52	18	308	13	26	100	143	28	51	100	192	237	3.1	130	64	77	2
9 06	H	34	84	17226	33	581	29	506	1688	4.43	1434	5863	129	77	113	71	58	21	209	13	25	100	157	24	50	100	215	235	3.2	132	67	86	8
9 05	H	33	89	18721	34	644	29	537	1775	5.92	1563	8061	143	65	154	84	58	32	205	16	24	100	208	17	53	100	159	403	3.0	67	65	87	6
9 04	H	31	85	18121	34	631	29	533	1562	7.21	1593	8509	150	72	176	74	58	37	374	12	25	100	297	18	63	100	282	453	4.0	144	69	90	12
9 03	H	38	86	20380	33	692	29	588	1468	5.32	1280	7239	146	63	164	66	71	50	391	8	26	100	419	24	66	100	191	351	3.4	98	73	88	2
9 02	H	35	89	20693	33	701	29	599	2280	3.35	1465	4482	136	76	132	82	51	23	397	12	27	100	216	26	78	100	151	145	2.8	50	70	93	2
9 01	H	33	83	18105	35	643	30	536	2257	3.75	1619	4258	139	71	142	100	44	22	415					30	71	100	156	153	2.6	24		86	
9 00	H	40	85	15851	35	563	30	479	1597	4.54	1450	4250	141	76	150	115	35	23	281	7	25	100	246	28	69	100	136	379	3.5	19	59	81	17
9 99	H	40	87	15884	37	594	31	493	1690	6.76	1711	4464	137	70	138	98	41	22	170	15	26	100	138	29	71	100	103	276	3.2	61	50	68	5
9 98	H	43	87	17025	38	660	32	548	1477	7.20	1582	4335	132	72	122	76	65	26	202	6	24	100	152	32	70	100	119	239		50	57	76	14
9 97	H	42	86	17167	40	696	32	557	1604	6.66	1582	4377	140	66	147	103	48	25	164	11	25	100	174	33	70	100	103	144	3.2	36	58	75	4
9 96	H	42	85	16445	37	621	32	523	1453	6.62	1551	4349	131	64	117	83	53	26	167	5	26	100	189	36	62	100	90	338		13	61	72	9
9 95	H	49	88	17040	39	674	33	557	1324	6.16	1389	4435	132	64	121	81	54	22	135	14	25	100	127	35	62	100	63	309		-9	52	76	14
9 94	H	53	88	15951	40	646	34	541	1308	6.51	1466	4436	145	64	159	78	55	33	246	12	26	100	219	36	63	100	160	343		85	51	72	9
9 93	H	53	85	15468	41	639	33	514	1354	5.85	1454	4249	131	65	119	77	69	22	247	14	24	100	169	41	55	100	145	323		60	48	71	5
9 92	H	50	86	14622	39	582	32	473	1285	5.91	1470	4341	129	63	111	70	63	24	207	15	24	100	100	38	60	100	113	306	3.5	33	52	71	2
9 91	H	51	85	17555	37	662	32	564	1302	6.21	1372	4330	129	66	113	77	59	24	194	13	24	100	156	37	37	100	134	432		20	52	72	15
9 90	H	53	86	16749	38	639	32	529	1504	6.39	1528	4395	122	64	92	70	74	22	131	14	25	100	120	38	36	100	88	269		-4	53	64	3
9 89	H	53	86	16391	37	608	32	518	1176	6.80	1406	4333	121	63	89	70	73	18	96	14	25	100	73	35	36	100	96	384		-19	52	70	9
9 88	H	51	86	16952	37	635	32	538	1446	5.67	1425	4325	123	64	93	71	71	17	155	15	24	100	80	39	62	100	58	316		-9	53	71	2
9 87	H	53	88	16813	38	653	33	547	1569	5.06	1436	4391	126	58	103	69	64	23	98	14	26	100	59	42	62	100	-1	229		-17	50	73	11
9 86	H	56	87	16105	37	598	32	513	1382	4.73	1339	4407	128	60	108	74	65	21	89	15	26	100	23	38	61	100	-7	342	3.9	-22	49	75	3

