

TABLE 7

PRODUCTION AVERAGES BY SHIRE FOR ANIMALS ON FIRST LACTATION

SHIRE	BREED	NO COWS	DAYS LACTN	MILK (L.)	FAT %	FAT KG	PROT %	PROT KG	FAT+ PROT	AGE YR MTH
002 BYRON	HOLSTEIN – FRIESIAN	32	283	3174	3.6	115	3.2	102	218	3 0
	JERSEY	34	299	3969	4.4	176	3.6	142	318	2 6
	BROWN SWISS	1	305	3203	3.8	122	3.7	118	240	3 4
	CROSS/UNKNOWN BREED	8	303	3636	4.3	156	3.3	120	276	2 7
	SHIRE AVERAGES	75	293	3584	4.1	147	3.4	122	270	2 9
003 CASINO	HOLSTEIN – FRIESIAN	3	305	6228	3.4	210	3.0	189	399	2 6
	ILLAWARRA	11	304	4334	3.9	167	3.3	141	308	2 7
	BROWN SWISS	18	293	5143	3.9	200	3.3	168	369	3 1
	AUSTRALIAN RED	25	297	4892	3.9	189	3.3	162	352	3 0
	CROSS/UNKNOWN BREED	12	303	5396	3.7	202	3.3	179	381	2 9
SHIRE AVERAGES	69	298	5014	3.8	192	3.3	164	357	2 11	
006 KYOGLE	HOLSTEIN – FRIESIAN	39	295	5508	4.1	224	3.4	185	409	3 2
	JERSEY	46	293	4361	4.4	192	3.6	156	348	2 8
	ILLAWARRA	19	297	4115	4.1	168	3.2	133	301	3 3
	BROWN SWISS	1	301	4541	5.1	231	3.5	160	391	2 6
	AUSTRALIAN RED	2	302	4335	4.2	181	3.7	161	343	2 5
	CROSS/UNKNOWN BREED	29	298	5741	4.2	242	3.5	202	444	2 11
SHIRE AVERAGES	136	295	4951	4.2	208	3.5	171	380	2 11	
007 LISMORE	HOLSTEIN – FRIESIAN	226	293	4939	3.8	186	3.2	157	343	2 10
	JERSEY	14	301	4257	4.8	206	3.7	159	366	2 4
	ILLAWARRA	29	288	5052	3.8	193	3.3	165	358	2 7
	GUERNSEY	20	302	5467	4.0	218	3.2	173	392	2 5
	CROSS/UNKNOWN BREED	36	299	5592	4.0	221	3.3	185	406	2 6
SHIRE AVERAGES	325	294	5025	3.8	193	3.2	162	355	2 9	
009 MULLUMBIMBY	HOLSTEIN – FRIESIAN	15	303	4457	3.9	173	3.3	145	318	2 5
	CROSS/UNKNOWN BREED	6	297	4999	4.1	207	3.4	171	378	2 1
	SHIRE AVERAGES	21	301	4612	3.9	182	3.3	152	335	2 3
010 NYMBOIDA	HOLSTEIN – FRIESIAN	9	294	4347	3.9	170	3.2	141	311	2 7
	CROSS/UNKNOWN BREED	5	300	3964	4.5	180	3.6	141	321	2 5
	SHIRE AVERAGES	14	296	4210	4.1	173	3.3	141	315	2 6
011 RICHMOND RIVER	HOLSTEIN – FRIESIAN	244	295	4874	4.0	194	3.2	158	352	2 9
	JERSEY	133	292	3796	4.5	171	3.5	131	302	2 7
	CROSS/UNKNOWN BREED	49	293	4338	4.4	193	3.3	144	338	2 5
	SHIRE AVERAGES	426	294	4476	4.2	187	3.3	148	335	2 8

TABLE 7

PRODUCTION AVERAGES BY SHIRE FOR ANIMALS ON FIRST LACTATION

SHIRE	BREED	NO COWS	DAYS LACTN	MILK (L.)	FAT %	FAT KG	PROT %	PROT KG	FAT+ PROT	AGE	
										YR	MTH
013 TWEED	HOLSTEIN – FRIESIAN	32	300	3694	3.8	142	3.2	119	262	2	9
	JERSEY	36	304	4167	5.1	211	3.6	152	364	3	0
	CROSS/UNKNOWN BREED	6	305	4093	4.1	167	3.4	140	308	2	7
	SHIRE AVERAGES	74	302	3956	4.5	178	3.5	137	315	2	11
014 ULMARRA	HOLSTEIN – FRIESIAN	44	298	5200	3.9	203	3.1	163	366	3	1
	SHIRE AVERAGES	44	298	5200	3.9	203	3.1	163	366	3	1
023 BELLINGEN	HOLSTEIN – FRIESIAN	382	296	5368	3.9	208	3.2	173	382	2	10
	JERSEY	154	297	4698	4.8	225	3.7	173	398	2	3
	ILLAWARRA	5	305	6881	3.9	266	3.2	220	486	2	8
	GUERNSEY	11	277	5008	4.7	233	3.5	177	410	2	6
	CROSS/UNKNOWN BREED	59	290	5206	4.3	223	3.4	177	400	2	3
SHIRE AVERAGES	611	296	5189	4.1	215	3.4	174	389	2	7	
027 COFFS HARBOUR	HOLSTEIN – FRIESIAN	64	298	6064	3.8	232	3.3	200	432	3	0
	JERSEY	71	287	4733	4.9	231	3.6	169	401	2	2
	ILLAWARRA	3	263	5651	4.2	237	3.4	191	429	3	1
	AYRSHIRE	1	274	3157	4.4	140	3.3	104	244	3	2
	BROWN SWISS	5	281	6210	3.6	222	3.3	206	428	2	3
	CROSS/UNKNOWN BREED	23	299	5412	4.3	234	3.3	180	414	2	4
SHIRE AVERAGES	167	292	5388	4.3	231	3.4	184	415	2	6	
030 GREAT LAKES	HOLSTEIN – FRIESIAN	105	290	6196	3.3	204	3.3	202	406	3	3
	CROSS/UNKNOWN BREED	2	305	5028	3.8	191	3.0	152	343	3	5
	SHIRE AVERAGES	107	290	6174	3.3	203	3.3	201	405	3	3
032 HASTINGS	HOLSTEIN – FRIESIAN	665	293	6466	3.6	236	3.2	210	447	2	7
	JERSEY	27	290	5131	4.5	232	3.5	178	411	2	4
	ILLAWARRA	25	292	5396	3.7	200	3.2	171	371	2	5
	CROSS/UNKNOWN BREED	32	300	5357	4.0	214	3.4	180	395	2	4
SHIRE AVERAGES	749	294	6335	3.7	234	3.3	206	441	2	7	
034 KEMPSEY	HOLSTEIN – FRIESIAN	190	301	6747	3.6	240	3.2	218	458	2	10
	JERSEY	1	305	5907	4.9	289	4.2	249	538	3	1
	GUERNSEY	6	285	4205	4.1	173	3.3	139	312	3	2
	AUSTRALIAN RED	11	296	4752	3.7	177	3.4	163	340	2	7
	CROSS/UNKNOWN BREED	20	291	5464	3.8	208	3.3	182	390	2	7
SHIRE AVERAGES	228	299	6468	3.6	232	3.2	210	443	2	9	

TABLE 7

PRODUCTION AVERAGES BY SHIRE FOR ANIMALS ON FIRST LACTATION

SHIRE	BREED	NO COWS	DAYS LACTN	MILK (L.)	FAT %	FAT KG	PROT %	PROT KG	FAT+ PROT	AGE	
										YR	MTH
036 MANNING	HOLSTEIN – FRIESIAN	1271	282	5202	3.8	200	3.2	166	367	3	1
	JERSEY	138	296	4970	4.7	235	3.5	175	411	2	5
	ILLAWARRA	11	296	5640	3.8	214	3.3	188	402	2	7
	GUERNSEY	8	227	2477	4.5	111	3.3	82	193	3	5
	AYRSHIRE	3	284	3499	4.5	159	3.4	118	278	3	8
	BROWN SWISS	5	293	5723	4.1	236	3.5	198	435	3	0
	CROSS/UNKNOWN BREED	69	277	5280	3.9	206	3.3	176	383	2	9
	SHIRE AVERAGES	1505	283	5171	3.9	203	3.2	167	371	3	0
038 NAMBUCCA	HOLSTEIN – FRIESIAN	4	304	5468	3.5	192	3.0	163	355	3	1
	JERSEY	41	286	4491	4.4	197	3.5	155	353	3	0
	ILLAWARRA	10	287	4279	3.7	158	3.1	132	290	3	2
	CROSS/UNKNOWN BREED	38	288	4486	4.2	187	3.3	148	336	2	10
	SHIRE AVERAGES	93	288	4508	4.2	189	3.3	150	339	3	0
054 DENMAN	HOLSTEIN – FRIESIAN	496	285	6402	3.7	234	3.2	205	440	2	11
	JERSEY	4	305	5916	4.8	285	3.7	220	505	2	6
	ILLAWARRA	36	300	6512	4.1	264	3.3	217	482	2	5
	CROSS/UNKNOWN BREED	14	301	6734	3.9	265	3.3	223	489	2	5
	SHIRE AVERAGES	550	287	6414	3.7	237	3.2	206	444	2	11
055 DUNOG	HOLSTEIN – FRIESIAN	562	295	6575	3.7	240	3.2	211	452	2	9
	JERSEY	99	294	5087	4.9	247	3.7	190	438	2	5
	ILLAWARRA	3	283	5152	3.9	203	3.3	169	373	2	8
	AUSTRALIAN RED	2	197	3561	3.9	140	3.2	113	254	2	9
	CROSS/UNKNOWN BREED	13	295	5915	3.9	232	3.3	193	425	2	5
	SHIRE AVERAGES	679	295	6330	3.8	240	3.3	207	448	2	9
056 GLOUCESTER	HOLSTEIN – FRIESIAN	321	295	6420	3.5	226	3.2	206	433	2	10
	JERSEY	18	299	3660	4.3	156	3.4	126	283	3	1
	GUERNSEY	1	305	4186	4.3	182	3.1	129	311	2	8
	CROSS/UNKNOWN BREED	22	282	4466	4.1	184	3.2	143	328	2	9
	SHIRE AVERAGES	362	294	6158	3.6	220	3.2	198	419	2	10
059 LAKE MACQUARIE	HOLSTEIN – FRIESIAN	24	301	4859	3.9	188	3.3	160	348	2	7
	JERSEY	9	300	4136	4.5	187	3.6	149	336	2	9
	CROSS/UNKNOWN BREED	5	294	3801	3.8	146	3.2	123	269	1	11
	SHIRE AVERAGES	38	300	4548	4.0	182	3.4	153	335	2	6
061 MAITLAND	HOLSTEIN – FRIESIAN	43	297	7047	3.4	242	3.2	229	471	2	4
	CROSS/UNKNOWN BREED	4	299	6447	3.6	231	3.3	213	445	2	3
	SHIRE AVERAGES	47	297	6996	3.4	241	3.2	228	460	2	4

TABLE 7

PRODUCTION AVERAGES BY SHIRE FOR ANIMALS ON FIRST LACTATION

SHIRE	BREED	NO COWS	DAYS LACTN	MILK (L.)	FAT %	FAT KG	PROT %	PROT KG	FAT+ PROT	AGE YR MTH
062 MANILLA	HOLSTEIN – FRIESIAN	149	303	7995	3.5	279	3.1	251	530	2 5
	SHIRE AVERAGES	149	303	7995	3.5	279	3.1	251	530	2 5
069 NUNDLE	HOLSTEIN – FRIESIAN	12	302	4825	3.8	182	3.3	161	343	3 2
	CROSS/UNKNOWN BREED	1	305	4986	4.0	200	3.5	175	375	3 1
	SHIRE AVERAGES	13	302	4837	3.8	183	3.3	162	345	3 2
070 PARRY	HOLSTEIN – FRIESIAN	25	293	7466	3.6	268	3.3	244	513	2 4
	AYRSHIRE	8	300	5892	3.9	229	3.2	191	420	3 2
	CROSS/UNKNOWN BREED	4	305	6340	4.5	288	3.7	235	524	2 3
	SHIRE AVERAGES	37	296	7004	3.7	262	3.3	232	494	2 6
071 PORT STEPHENS	HOLSTEIN – FRIESIAN	237	297	7788	3.8	298	3.2	249	548	2 6
	GUERNSEY	12	300	7407	4.4	324	3.3	246	570	2 0
	CROSS/UNKNOWN BREED	5	284	8752	3.8	336	3.0	262	599	2 0
	SHIRE AVERAGES	254	297	7789	3.9	300	3.2	249	550	2 6
073 SCONE	HOLSTEIN – FRIESIAN	404	296	7762	3.5	271	3.3	254	525	2 8
	SHIRE AVERAGES	404	296	7762	3.5	271	3.3	254	525	2 8
074 SINGLETON	HOLSTEIN – FRIESIAN	312	296	6955	3.7	257	3.2	224	482	2 9
	JERSEY	39	295	5206	4.6	240	3.6	187	428	2 8
	ILLAWARRA	1	305	5866	3.1	182	3.4	198	380	2 10
	GUERNSEY	1	305	6157	5.4	330	3.7	230	560	2 7
	BROWN SWISS	42	301	6205	3.9	241	3.4	212	453	2 4
	CROSS/UNKNOWN BREED	14	300	7803	4.1	317	3.4	262	579	2 6
	SHIRE AVERAGES	409	297	6736	3.8	256	3.3	221	477	2 8
076 TAMWORTH	HOLSTEIN – FRIESIAN	123	303	7343	3.8	281	3.3	240	521	2 8
	JERSEY	29	296	4666	4.5	210	3.7	171	381	2 8
	ILLAWARRA	6	298	5073	4.0	202	3.3	167	369	2 2
	CROSS/UNKNOWN BREED	6	299	6068	3.7	223	3.2	197	421	2 4
	SHIRE AVERAGES	164	302	6740	3.9	263	3.3	224	487	2 7
101 BATHURST	HOLSTEIN – FRIESIAN	14	305	4478	3.4	153	3.3	150	303	3 6
	CROSS/UNKNOWN BREED	1	305	4125	3.2	130	3.7	154	284	3 9
	SHIRE AVERAGES	15	305	4455	3.4	152	3.4	150	302	3 6

TABLE 7

PRODUCTION AVERAGES BY SHIRE FOR ANIMALS ON FIRST LACTATION

SHIRE	BREED	NO COWS	DAYS LACTN	MILK (L.)	FAT %	FAT KG	PROT %	PROT KG	FAT+ PROT	AGE YR MTH
111 CABONNE	HOLSTEIN – FRIESIAN	63	297	8951	4.0	359	3.3	293	653	2 7
	CROSS/UNKNOWN BREED	3	297	10171	4.3	439	3.3	338	778	2 8
	SHIRE AVERAGES	66	297	9006	4.0	363	3.3	295	659	2 7
112 CAMDEN	HOLSTEIN – FRIESIAN	56	299	8299	3.3	277	3.2	264	541	2 4
	JERSEY	17	300	4841	5.0	242	3.7	180	422	2 4
	SHIRE AVERAGES	73	299	7494	3.6	269	3.3	245	514	2 4
113 CAMPBELLTOWN	HOLSTEIN – FRIESIAN	8	285	6660	3.5	233	3.0	202	435	2 6
	JERSEY	1	305	4848	4.3	210	3.1	152	362	2 2
	AYRSHIRE	14	281	4651	4.1	191	3.2	151	343	2 2
	CROSS/UNKNOWN BREED	2	286	4653	4.7	218	3.4	158	376	2 4
	SHIRE AVERAGES	25	283	5301	3.9	208	3.2	168	376	2 3
117 CONDOBOLIN	HOLSTEIN – FRIESIAN	45	302	6980	3.7	260	3.3	230	491	2 8
	AYRSHIRE	11	294	5617	4.1	229	3.3	185	415	2 8
	CROSS/UNKNOWN BREED	5	305	5990	3.8	228	3.3	197	425	2 9
	SHIRE AVERAGES	61	300	6653	3.8	252	3.3	219	472	2 8
120 DUBBO	HOLSTEIN – FRIESIAN	390	303	8380	3.6	298	3.1	260	559	2 1
	SHIRE AVERAGES	390	303	8380	3.6	298	3.1	260	559	2 1
125 JEMALONG	HOLSTEIN – FRIESIAN	95	302	7440	3.9	292	3.4	253	546	3 1
	SHIRE AVERAGES	95	302	7440	3.9	292	3.4	253	546	3 1
134 PENRITH	HOLSTEIN – FRIESIAN	54	301	7673	3.6	276	3.3	252	529	2 8
	CROSS/UNKNOWN BREED	2	296	7482	3.7	275	3.4	252	527	2 11
	SHIRE AVERAGES	56	301	7666	3.6	276	3.3	252	529	2 8
137 TALBRAGAR	HOLSTEIN – FRIESIAN	164	290	4664	3.9	181	3.3	156	337	2 3
	BROWN SWISS	31	293	5539	3.9	214	3.6	197	411	2 6
	CROSS/UNKNOWN BREED	17	291	3764	4.2	158	3.4	127	285	2 3
	SHIRE AVERAGES	212	290	4720	3.9	184	3.4	159	344	2 3
140 WAUGOOLA	HOLSTEIN – FRIESIAN	196	300	7826	4.1	317	3.3	257	574	2 4
	CROSS/UNKNOWN BREED	6	300	7831	4.3	337	3.3	258	595	2 3
	SHIRE AVERAGES	202	300	7826	4.1	318	3.3	257	575	2 4

TABLE 7

PRODUCTION AVERAGES BY SHIRE FOR ANIMALS ON FIRST LACTATION

SHIRE	BREED	NO COWS	DAYS LACTN	MILK (L.)	FAT %	FAT KG	PROT %	PROT KG	FAT+ PROT	AGE	
										YR	MTH
141 WOLLONDILLY	HOLSTEIN – FRIESIAN	340	285	6382	3.7	238	3.2	207	446	2	8
	ILLAWARRA	7	271	5257	4.3	226	3.2	167	394	2	3
	AYRSHIRE	17	302	5644	3.6	202	3.4	193	395	2	1
	CROSS/UNKNOWN BREED	8	232	4032	4.2	171	3.1	126	297	2	4
	SHIRE AVERAGES	372	284	6277	3.7	235	3.2	204	439	2	7
157 KIAMA	HOLSTEIN – FRIESIAN	716	295	7131	3.7	261	3.2	228	490	2	8
	JERSEY	25	271	4776	4.8	228	3.6	174	403	2	6
	ILLAWARRA	29	303	4826	3.5	170	3.3	157	327	2	9
	GUERNSEY	1	300	5260	4.7	247	3.5	182	429	3	1
	AYRSHIRE	1	305	6821	4.2	289	3.2	219	508	3	0
	BROWN SWISS	13	297	5816	3.7	213	3.2	189	402	2	6
	CROSS/UNKNOWN BREED	21	284	6115	3.7	226	3.3	200	426	2	6
SHIRE AVERAGES	806	294	6924	3.7	255	3.2	222	478	2	8	
158 MITTAGONG	HOLSTEIN – FRIESIAN	246	295	7221	3.8	273	3.2	229	502	2	7
	ILLAWARRA	1	289	6551	4.2	276	3.6	234	510	2	0
	BROWN SWISS	1	305	6888	4.1	279	3.4	236	515	2	6
SHIRE AVERAGES	248	295	7217	3.8	273	3.2	229	502	2	7	
161 SHELLHARBOUR	HOLSTEIN – FRIESIAN	202	301	7894	3.2	254	3.2	254	509	2	5
	JERSEY	17	293	5788	4.6	269	3.7	214	483	2	2
	CROSS/UNKNOWN BREED	2	276	8501	3.2	268	3.0	255	524	2	8
SHIRE AVERAGES	221	300	7738	3.3	255	3.2	251	507	2	5	
162 SHOALHAVEN	OTHER STRAIGHT BREED	2	305	7934	3.3	261	3.4	270	531	2	4
	CROSS/UNKNOWN BREED	1	305	6369	2.7	172	3.2	206	378	2	2
	HOLSTEIN – FRIESIAN	1623	297	7587	3.7	277	3.2	239	517	2	6
	JERSEY	18	291	6404	4.5	286	3.5	223	509	2	6
	ILLAWARRA	129	293	5693	3.9	221	3.2	184	406	2	7
	AYRSHIRE	11	285	5354	4.4	236	3.4	180	416	2	11
	BROWN SWISS	2	252	4744	4.5	214	3.4	163	377	2	4
	AUSTRALIAN RED	142	304	6710	4.0	266	3.3	222	489	2	3
	CROSS/UNKNOWN BREED	276	295	7061	3.8	268	3.3	231	500	2	4
	SHIRE AVERAGES	2204	297	7330	3.7	272	3.2	233	506	2	6
164 WINGECARRIBEE	HOLSTEIN – FRIESIAN	244	300	7357	3.6	266	3.3	240	507	2	4
	JERSEY	4	305	3910	4.5	177	3.7	144	321	3	6
	GUERNSEY	3	299	6885	4.5	311	3.3	228	539	2	7
	SHIRE AVERAGES	251	300	7296	3.6	265	3.3	239	504	2	4

TABLE 7

PRODUCTION AVERAGES BY SHIRE FOR ANIMALS ON FIRST LACTATION

SHIRE	BREED	NO COWS	DAYS LACTN	MILK (L.)	FAT %	FAT KG	PROT %	PROT KG	FAT+ PROT	AGE YR MTH
165 WOLLONGONG	HOLSTEIN – FRIESIAN	96	285	6954	3.3	227	3.1	217	444	2 7
	SHIRE AVERAGES	96	285	6954	3.3	227	3.1	217	444	2 7
184 EUROBODALLA	HOLSTEIN – FRIESIAN	377	294	7109	3.8	269	3.3	236	506	2 5
	JERSEY	158	297	5452	4.1	225	3.4	188	413	2 8
	ILLAWARRA	21	277	5091	3.7	189	3.2	162	352	3 0
	GUERNSEY	2	279	4232	4.3	180	3.4	143	323	2 9
	CROSS/UNKNOWN BREED	123	291	5945	4.1	241	3.3	198	439	2 4
SHIRE AVERAGES	681	293	6444	3.9	251	3.4	216	467	2 6	
185 IMLAY	HOLSTEIN – FRIESIAN	602	294	6691	3.7	245	3.3	220	466	2 6
	JERSEY	82	292	4996	5.1	257	3.6	181	439	2 3
	ILLAWARRA	40	294	4455	4.2	186	3.3	146	332	3 3
	BROWN SWISS	28	296	6514	3.8	250	3.5	226	476	2 6
	CROSS/UNKNOWN BREED	41	295	5495	4.3	239	3.4	187	426	2 8
SHIRE AVERAGES	793	294	6335	3.8	243	3.3	211	455	2 6	
187 NUMBULLA	HOLSTEIN – FRIESIAN	549	297	6641	3.6	241	3.3	217	459	2 5
	JERSEY	48	289	4544	4.8	217	3.8	171	388	3 2
	ILLAWARRA	2	281	3801	3.7	141	3.1	118	260	3 3
	CROSS/UNKNOWN BREED	44	299	5805	4.5	260	3.4	198	459	2 6
SHIRE AVERAGES	643	296	6419	3.7	240	3.3	212	453	2 6	
203 BERRIGAN	HOLSTEIN – FRIESIAN	320	296	8093	3.9	317	3.4	272	589	2 9
	JERSEY	74	298	6246	4.9	303	3.9	242	546	2 3
	BROWN SWISS	14	297	7671	3.9	300	3.7	284	585	2 1
	CROSS/UNKNOWN BREED	7	303	7021	4.7	332	3.8	268	601	2 3
SHIRE AVERAGES	415	297	7731	4.1	314	3.5	267	581	2 7	
207 CONARGO	HOLSTEIN – FRIESIAN	622	295	7023	4.1	290	3.4	237	527	2 5
	JERSEY	147	296	5663	5.0	284	3.7	210	495	2 5
	CROSS/UNKNOWN BREED	35	282	5557	4.5	252	3.5	193	446	2 1
SHIRE AVERAGES	804	295	6711	4.3	287	3.4	230	518	2 5	
219 JERILDERIE	HOLSTEIN – FRIESIAN	38	258	5911	3.9	230	3.3	195	425	2 4
	SHIRE AVERAGES	38	258	5911	3.9	230	3.3	195	425	2 4
221 KYEAMBA	HOLSTEIN – FRIESIAN	151	299	6436	3.8	243	3.3	213	456	2 7
	SHIRE AVERAGES	151	299	6436	3.8	243	3.3	213	456	2 7

TABLE 7

PRODUCTION AVERAGES BY SHIRE FOR ANIMALS ON FIRST LACTATION

SHIRE	BREED	NO COWS	DAYS LACTN	MILK (L.)	FAT %	FAT KG	PROT %	PROT KG	FAT+ PROT	AGE YR MTH
224 MITCHELL	HOLSTEIN – FRIESIAN	114	279	6428	3.8	247	3.2	204	451	2 11
	SHIRE AVERAGES	114	279	6428	3.8	247	3.2	204	451	2 11
230 TUMBARUMBA	JERSEY	69	288	3518	4.5	158	3.7	129	287	3 4
	SHIRE AVERAGES	69	288	3518	4.5	158	3.7	129	287	3 4
231 TUMUT	HOLSTEIN – FRIESIAN	117	296	5800	4.0	232	3.3	189	422	2 8
	CROSS/UNKNOWN BREED	1	305	4467	4.6	205	3.3	146	351	2 5
	SHIRE AVERAGES	118	296	5789	4.0	232	3.3	189	422	2 7