

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	22	301	3771	3.8	145	3.0	112	257	3 3
	JERSEY	23	294	3370	4.5	153	3.4	116	270	2 3
	ILLAWARRA	1	305	4612	3.4	158	3.2	146	304	3 7
	CROSS/UNKNOWN BREED	9	289	3958	4.2	167	3.3	129	296	2 11
	SHIRE AVERAGES	55	296	3649	4.2	152	3.2	117	270	2 9
003 CASINO	AUSTRALIAN RED	3	290	5248	3.9	206	3.2	166	373	2 6
	CROSS/UNKNOWN BREED	24	289	5549	4.0	223	3.3	181	404	2 8
	SHIRE AVERAGES	27	289	5515	4.0	221	3.2	179	401	2 8
006 KYOGLE	HOLSTEIN – FRIESIAN	6	298	4992	3.7	186	3.0	151	338	2 9
	JERSEY	13	305	4536	4.3	197	3.4	153	351	2 5
	ILLAWARRA	1	305	5198	4.1	211	3.2	165	376	3 0
	CROSS/UNKNOWN BREED	33	301	4888	4.1	198	3.2	158	356	2 10
	SHIRE AVERAGES	53	302	4819	4.1	197	3.2	156	353	2 9
007 LISMORE	HOLSTEIN – FRIESIAN	75	291	5673	3.5	200	3.1	175	376	2 9
	JERSEY	2	291	3998	5.3	213	3.8	151	364	2 11
	ILLAWARRA	40	278	4091	3.5	142	3.1	127	269	2 3
	GUERNSEY	36	301	5179	4.2	217	3.2	167	385	2 6
	BROWN SWISS	3	305	5342	3.9	210	3.4	180	390	3 0
	CROSS/UNKNOWN BREED	73	288	5286	3.7	196	3.1	166	362	2 9
	SHIRE AVERAGES	229	290	5177	3.7	192	3.1	162	355	2 7
009 MULLUMBIMBY	HOLSTEIN – FRIESIAN	17	260	3589	3.7	134	3.1	111	245	2 6
	SHIRE AVERAGES	17	260	3589	3.7	134	3.1	111	245	2 6
010 NYMBOIDA	HOLSTEIN – FRIESIAN	29	299	4650	4.2	193	3.2	148	342	2 6
	CROSS/UNKNOWN BREED	17	294	4259	4.3	184	3.2	138	323	2 7
	SHIRE AVERAGES	46	297	4506	4.2	190	3.2	145	335	2 6
011 RICHMOND RIVER	HOLSTEIN – FRIESIAN	175	286	4493	3.9	177	3.1	140	317	2 7
	JERSEY	49	290	3216	4.8	153	3.5	113	267	2 3
	AYRSHIRE	4	300	2579	3.4	88	3.0	78	166	3 6
	BROWN SWISS	1	305	3362	4.0	135	3.6	121	256	2 11
	CROSS/UNKNOWN BREED	142	291	4582	4.0	184	3.2	148	333	3 0
	SHIRE AVERAGES	371	289	4334	4.1	176	3.2	139	315	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	37	293	3814	3.8	144	3.0	115	259	2 10
	JERSEY	53	303	4015	5.1	206	3.6	146	352	3 0
	AYRSHIRE	1	204	2223	3.2	72	3.1	68	140	2 5
	BROWN SWISS	1	251	2514	4.5	113	3.4	85	198	2 3
	CROSS/UNKNOWN BREED	6	260	3061	4.0	122	3.2	97	219	2 6
	SHIRE AVERAGES	98	295	3847	4.5	175	3.4	130	305	2 11
014 ULMARRA	HOLSTEIN – FRIESIAN	18	284	3292	3.7	123	3.1	102	225	2 6
	CROSS/UNKNOWN BREED	22	287	5615	3.6	202	3.1	172	375	3 0
	SHIRE AVERAGES	40	286	4569	3.6	166	3.1	141	307	2 9
023 BELLINGEN	HOLSTEIN – FRIESIAN	175	293	5520	3.8	209	3.1	173	383	2 5
	JERSEY	100	298	4752	4.8	227	3.7	176	403	2 3
	ILLAWARRA	4	273	5661	3.6	206	3.3	184	390	2 6
	GUERNSEY	7	290	4965	4.5	222	3.5	173	395	2 5
	CROSS/UNKNOWN BREED	155	282	4824	4.1	198	3.3	160	358	2 7
	SHIRE AVERAGES	441	290	5094	4.1	209	3.3	169	379	2 5
027 COFFS HARBOUR	HOLSTEIN – FRIESIAN	14	296	4342	3.7	160	3.1	133	294	2 6
	JERSEY	9	300	4211	4.8	201	3.6	150	351	2 6
	AUSTRALIAN RED	2	232	2216	4.6	103	3.2	72	175	2 7
	CROSS/UNKNOWN BREED	123	299	4165	4.8	199	3.5	144	343	2 5
	SHIRE AVERAGES	148	298	4158	4.7	194	3.4	142	337	2 5
030 GREAT LAKES	HOLSTEIN – FRIESIAN	2	305	4704	3.4	160	3.0	142	302	3 7
	CROSS/UNKNOWN BREED	5	181	2813	3.4	96	3.0	85	182	3 1
	SHIRE AVERAGES	7	216	3353	3.4	114	3.0	101	216	3 3
032 HASTINGS	HOLSTEIN – FRIESIAN	468	300	6529	3.5	231	3.2	210	442	2 5
	JERSEY	31	291	4820	4.8	233	3.6	172	406	2 3
	ILLAWARRA	29	302	5427	3.7	203	3.2	175	379	2 4
	AYRSHIRE	3	305	5873	4.1	239	3.2	188	427	2 6
	CROSS/UNKNOWN BREED	170	297	5921	3.8	227	3.3	194	421	2 10
	SHIRE AVERAGES	701	299	6258	3.7	229	3.2	203	432	2 6
034 KEMPSEY	HOLSTEIN – FRIESIAN	97	300	6268	3.6	223	3.1	193	416	2 11
	JERSEY	8	303	4532	4.6	209	3.6	161	370	2 10
	ILLAWARRA	1	305	4699	3.6	169	3.3	153	322	1 10
	GUERNSEY	4	265	3933	3.9	152	3.3	130	282	3 0
	AUSTRALIAN RED	13	299	4324	3.7	162	3.3	144	306	2 5
	CROSS/UNKNOWN BREED	59	296	5978	3.7	220	3.2	190	410	2 9
	SHIRE AVERAGES	182	298	5899	3.6	215	3.1	185	401	2 10

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	743	297	6277	3.8	239	3.2	200	439	2 9
	JERSEY	102	297	4565	4.7	214	3.5	161	375	2 4
	ILLAWARRA	28	291	5626	3.9	221	3.3	186	407	3 3
	GUERNSEY	1	305	3027	4.4	134	3.1	93	227	2 7
	CROSS/UNKNOWN BREED	535	295	6139	3.8	235	3.2	198	434	3 0
	SHIRE AVERAGES	1409	296	6085	3.9	235	3.2	196	432	2 10
038 NAMBUCCA	HOLSTEIN – FRIESIAN	5	289	4391	3.7	164	3.1	134	298	2 8
	JERSEY	21	272	3607	4.5	161	3.5	125	287	2 4
	ILLAWARRA	15	294	3686	3.7	138	3.1	115	253	2 8
	CROSS/UNKNOWN BREED	72	276	3772	4.0	152	3.3	124	276	2 5
		SHIRE AVERAGES	113	279	3758	4.0	152	3.3	123	276
054 DENMAN	HOLSTEIN – FRIESIAN	282	295	7357	3.1	231	3.2	238	469	2 6
	JERSEY	2	305	5726	4.9	279	3.5	202	481	2 3
	ILLAWARRA	41	289	6151	3.7	230	3.3	201	431	2 4
	OTHER STRAIGHT BREED	2	292	4818	3.6	172	3.5	169	341	2 6
	CROSS/UNKNOWN BREED	177	294	5918	3.6	212	3.3	194	406	3 0
	SHIRE AVERAGES	504	294	6737	3.3	224	3.3	219	444	2 8
055 DUNOGG	HOLSTEIN – FRIESIAN	254	277	6569	3.7	241	3.2	208	450	2 8
	JERSEY	109	292	5204	5.0	262	3.7	195	457	2 1
	ILLAWARRA	2	256	4665	3.5	161	3.3	152	313	2 7
	AYRSHIRE	2	299	5198	4.3	226	3.2	166	392	2 4
	CROSS/UNKNOWN BREED	282	283	6211	3.4	212	3.2	200	413	2 10
	SHIRE AVERAGES	649	282	6174	3.8	232	3.3	202	434	2 8
056 GLOUCESTER	HOLSTEIN – FRIESIAN	198	289	6089	3.6	218	3.2	193	411	2 6
	JERSEY	14	303	3815	4.7	178	3.4	129	308	3 1
	GUERNSEY	7	282	3527	4.3	150	3.2	113	263	3 6
	CROSS/UNKNOWN BREED	96	290	6059	3.7	222	3.2	191	413	2 9
		SHIRE AVERAGES	315	290	5922	3.6	216	3.2	188	404
059 LAKE MACQUARIE	HOLSTEIN – FRIESIAN	2	250	4523	3.6	165	3.1	140	305	2 8
	JERSEY	5	195	2514	4.3	109	3.4	86	195	2 7
		SHIRE AVERAGES	7	211	3088	4.0	124	3.3	101	226
061 MAITLAND	HOLSTEIN – FRIESIAN	29	291	7575	3.7	281	3.2	244	525	2 5
	CROSS/UNKNOWN BREED	10	285	6799	4.0	275	3.3	227	502	2 7
		SHIRE AVERAGES	39	290	7376	3.8	279	3.3	240	520

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
069 NUNDLE	HOLSTEIN – FRIESIAN	21	303	5348	3.8	202	3.3	174	377	2 9
	CROSS/UNKNOWN BREED	10	302	4973	4.4	217	3.4	171	389	2 7
	SHIRE AVERAGES	31	302	5227	4.0	207	3.3	173	381	2 8
070 PARRY	HOLSTEIN – FRIESIAN	137	299	8135	3.3	272	3.3	272	545	2 4
	JERSEY	1	305	3735	4.8	181	3.6	133	314	3 5
	CROSS/UNKNOWN BREED	68	294	9850	3.5	347	3.3	322	670	3 2
SHIRE AVERAGES	206	298	8680	3.4	296	3.3	288	585	2 8	
071 PORT STEPHENS	HOLSTEIN – FRIESIAN	42	284	6317	3.7	236	3.4	212	449	2 8
	GUERNSEY	2	287	5847	4.4	255	3.7	215	470	3 3
	CROSS/UNKNOWN BREED	12	260	5330	3.8	202	3.3	175	378	2 8
SHIRE AVERAGES	56	279	6089	3.8	229	3.4	205	434	2 8	
073 SCONE	HOLSTEIN – FRIESIAN	257	294	6951	3.6	252	3.2	220	473	2 2
	CROSS/UNKNOWN BREED	155	295	6364	3.6	231	3.2	205	437	2 10
	SHIRE AVERAGES	412	294	6730	3.6	244	3.2	214	459	2 5
074 SINGLETON	HOLSTEIN – FRIESIAN	182	298	6923	3.6	251	3.2	219	470	2 7
	JERSEY	11	291	4913	4.6	226	3.5	173	400	2 5
	ILLAWARRA	9	299	5425	4.1	223	3.3	179	402	2 5
	BROWN SWISS	43	302	5649	4.0	228	3.5	198	426	2 4
	CROSS/UNKNOWN BREED	148	292	6270	4.1	258	3.4	211	470	3 2
SHIRE AVERAGES	393	296	6447	3.9	250	3.3	211	462	2 9	
076 TAMWORTH	HOLSTEIN – FRIESIAN	105	300	7069	3.5	250	3.3	235	485	2 7
	ILLAWARRA	8	298	5291	4.0	210	3.3	176	387	2 4
	CROSS/UNKNOWN BREED	5	305	5984	3.5	207	3.4	202	410	2 1
SHIRE AVERAGES	118	300	6902	3.5	245	3.3	229	475	2 6	
101 BATHURST	CROSS/UNKNOWN BREED	2	305	3698	3.6	132	3.4	124	257	3 9
	SHIRE AVERAGES	2	305	3698	3.6	132	3.4	124	257	3 9
112 CAMDEN	HOLSTEIN – FRIESIAN	40	286	7615	3.5	267	3.2	243	511	2 8
	JERSEY	23	293	4547	4.6	211	3.7	166	378	2 4
	CROSS/UNKNOWN BREED	1	278	5531	4.4	246	3.5	196	442	3 9
SHIRE AVERAGES	64	288	6480	3.8	247	3.3	215	462	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
113 CAMPBELLTOWN	AYRSHIRE	9	285	5493	4.0	219	3.2	177	397	2	6
	CROSS/UNKNOWN BREED	1	303	6684	3.8	253	3.0	198	451	2	2
	SHIRE AVERAGES	10	287	5612	4.0	223	3.2	179	402	2	5
117 CONDOBOLIN	HOLSTEIN – FRIESIAN	18	299	5797	3.7	215	3.3	193	408	2	11
	AYRSHIRE	6	293	4579	4.0	182	3.3	153	335	3	2
	CROSS/UNKNOWN BREED	14	304	5659	3.9	222	3.4	191	413	3	3
	SHIRE AVERAGES	38	300	5554	3.8	212	3.3	186	398	3	1
120 DUBBO	HOLSTEIN – FRIESIAN	286	302	7996	3.4	272	3.2	253	526	2	4
	CROSS/UNKNOWN BREED	105	299	6266	4.0	250	3.1	197	448	2	7
	SHIRE AVERAGES	391	301	7532	3.5	266	3.2	238	505	2	5
125 JEMALONG	HOLSTEIN – FRIESIAN	30	287	5330	3.4	179	3.2	172	352	3	0
	CROSS/UNKNOWN BREED	14	305	5079	3.5	180	3.2	164	344	3	1
	SHIRE AVERAGES	44	293	5250	3.4	179	3.2	169	349	3	0
134 PENRITH	HOLSTEIN – FRIESIAN	41	298	7913	3.3	258	3.2	252	511	2	9
	BROWN SWISS	1	305	6056	3.8	228	3.2	196	424	2	8
	CROSS/UNKNOWN BREED	9	301	7524	3.4	256	3.3	245	501	2	10
	SHIRE AVERAGES	51	298	7808	3.3	257	3.2	250	507	2	9
137 TALBRAGAR	HOLSTEIN – FRIESIAN	107	284	5518	3.4	190	3.2	179	370	2	6
	BROWN SWISS	21	298	5833	3.7	216	3.5	202	418	2	7
	CROSS/UNKNOWN BREED	100	297	4671	4.0	185	3.3	152	338	2	4
	SHIRE AVERAGES	228	291	5175	3.7	190	3.3	170	360	2	5
140 WAUGOOLA	HOLSTEIN – FRIESIAN	108	299	7116	3.5	251	3.3	234	485	2	7
	ILLAWARRA	1	284	4514	4.0	179	3.3	150	329	3	8
	BROWN SWISS	1	305	8243	3.3	269	3.2	262	531	2	4
	CROSS/UNKNOWN BREED	32	296	6850	3.7	252	3.3	225	477	2	6
	SHIRE AVERAGES	142	298	7045	3.6	251	3.3	231	482	2	7
141 WOLLONDILLY	HOLSTEIN – FRIESIAN	183	296	6600	3.5	233	3.3	217	451	2	6
	ILLAWARRA	11	297	5697	3.9	224	3.2	184	408	2	3
	AYRSHIRE	15	292	5145	3.5	181	3.5	178	359	2	6
	CROSS/UNKNOWN BREED	136	287	6511	3.9	256	3.3	213	470	3	1
	SHIRE AVERAGES	345	292	6473	3.7	239	3.3	213	453	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
157 KIAMA	HOLSTEIN – FRIESIAN	586	296	6856	3.6	245	3.2	216	462	2	5
	JERSEY	30	296	5253	4.5	237	3.6	188	426	2	6
	ILLAWARRA	52	298	4257	3.3	142	3.1	134	276	2	9
	GUERNSEY	1	146	2137	4.5	97	3.1	66	163	2	9
	AYRSHIRE	1	305	5129	4.0	203	3.5	178	381	3	7
	BROWN SWISS	10	302	5310	3.7	194	3.3	173	368	2	8
	CROSS/UNKNOWN BREED	141	295	6316	3.6	229	3.2	203	433	3	2
	SHIRE AVERAGES	821	296	6513	3.6	235	3.2	207	442	2	7
158 MITTAGONG	HOLSTEIN – FRIESIAN	245	300	7698	3.6	280	3.2	245	525	2	6
	ILLAWARRA	1	305	6496	3.6	233	3.3	213	446	2	8
	CROSS/UNKNOWN BREED	32	287	7148	3.6	260	3.2	230	490	2	10
	SHIRE AVERAGES	278	299	7631	3.6	277	3.2	243	521	2	7
161 SHELLHARBOUR	HOLSTEIN – FRIESIAN	133	301	7413	3.4	249	3.2	235	485	2	8
	JERSEY	16	298	4784	4.6	220	3.6	171	391	2	3
	CROSS/UNKNOWN BREED	59	300	6823	3.4	229	3.2	215	445	2	7
	SHIRE AVERAGES	208	301	7044	3.4	241	3.2	224	466	2	7
162 SHOALHAVEN	HOLSTEIN – FRIESIAN	1379	298	6956	3.8	262	3.2	220	482	2	5
	JERSEY	9	280	4870	5.1	248	3.5	171	420	2	3
	ILLAWARRA	171	295	5506	3.9	215	3.2	177	393	2	6
	AYRSHIRE	3	305	5133	4.1	210	3.3	167	377	2	6
	BROWN SWISS	1	305	5749	3.5	201	3.3	187	388	2	2
	AUSTRALIAN RED	54	305	6096	4.0	246	3.3	200	446	2	3
	CROSS/UNKNOWN BREED	597	291	6667	3.7	249	3.2	215	465	2	6
	SHIRE AVERAGES	2214	296	6734	3.8	254	3.2	214	469	2	6
164 WINGECARRIBEE	HOLSTEIN – FRIESIAN	191	301	7252	3.6	263	3.3	236	499	2	5
	CROSS/UNKNOWN BREED	83	299	6390	3.7	234	3.2	204	438	3	0
	SHIRE AVERAGES	274	300	6991	3.6	254	3.2	226	481	2	7
165 WOLLONGONG	HOLSTEIN – FRIESIAN	120	289	6452	3.6	235	3.1	200	435	2	6
	CROSS/UNKNOWN BREED	4	280	6183	3.8	232	3.1	191	423	3	1
	SHIRE AVERAGES	124	289	6443	3.6	235	3.1	200	435	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
184 EUROBODALLA	HOLSTEIN – FRIESIAN	346	295	7263	3.8	274	3.3	239	513	2	3
	JERSEY	46	297	4927	4.7	231	3.6	176	408	2	7
	ILLAWARRA	25	285	4632	4.0	186	3.2	148	334	2	10
	GUERNSEY	1	177	2793	3.7	102	2.8	77	179	2	11
	BROWN SWISS	1	265	4401	4.3	189	3.4	149	338	2	8
	CROSS/UNKNOWN BREED	235	286	5638	4.0	226	3.4	189	415	3	0
	SHIRE AVERAGES	654	291	6403	3.9	250	3.3	213	463	2	7
185 IMLAY	HOLSTEIN – FRIESIAN	536	296	6868	3.9	268	3.2	220	488	2	5
	JERSEY	97	289	4930	4.9	240	3.6	178	418	2	3
	ILLAWARRA	23	293	4902	4.6	224	3.3	162	386	3	2
	BROWN SWISS	37	294	5425	3.9	213	3.3	178	391	2	1
	AUSTRALIAN RED	1	305	5436	5.2	282	3.2	175	457	2	11
	CROSS/UNKNOWN BREED	384	286	5318	4.1	220	3.3	174	394	2	11
	SHIRE AVERAGES	1078	292	6049	4.1	245	3.3	197	443	2	7
187 NUMBULLA	HOLSTEIN – FRIESIAN	705	295	6967	3.7	255	3.2	222	478	2	6
	JERSEY	24	302	5162	4.8	246	3.6	185	431	3	0
	ILLAWARRA	10	291	5090	4.1	207	3.3	167	375	3	4
	BROWN SWISS	1	305	5581	3.6	201	3.3	185	386	2	11
	CROSS/UNKNOWN BREED	409	290	6013	4.0	243	3.3	199	443	3	0
	SHIRE AVERAGES	1149	293	6572	3.8	250	3.2	213	464	2	8
203 BERRIGAN	HOLSTEIN – FRIESIAN	50	300	9299	3.5	329	3.4	319	648	2	0
	JERSEY	72	294	5669	5.0	283	3.8	217	500	2	2
	BROWN SWISS	7	280	5810	4.4	253	3.8	220	474	2	0
	CROSS/UNKNOWN BREED	194	285	6653	3.8	253	3.4	229	482	3	1
	SHIRE AVERAGES	323	290	6825	4.0	271	3.5	240	512	2	8
207 CONARGO	HOLSTEIN – FRIESIAN	417	297	7362	3.8	283	3.4	247	530	2	2
	JERSEY	59	287	5170	5.0	261	3.7	190	451	2	3
	CROSS/UNKNOWN BREED	431	281	6143	4.2	258	3.4	209	467	2	7
	SHIRE AVERAGES	907	289	6640	4.1	269	3.4	225	495	2	4
219 JERILDERIE	HOLSTEIN – FRIESIAN	45	303	6719	3.7	251	3.3	219	470	2	4
	CROSS/UNKNOWN BREED	26	302	7788	4.0	312	3.3	260	572	3	7
	SHIRE AVERAGES	71	302	7110	3.9	274	3.3	234	508	2	9
221 KYEAMBA	HOLSTEIN – FRIESIAN	163	301	6663	3.6	241	3.3	218	460	2	10
	AYRSHIRE	2	305	6141	3.8	232	3.7	229	462	2	9
	CROSS/UNKNOWN BREED	20	295	5753	3.4	195	3.2	185	380	2	8
	SHIRE AVERAGES	185	300	6559	3.6	236	3.3	215	452	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
224 MITCHELL	HOLSTEIN – FRIESIAN	165	294	7595	3.9	294	3.3	254	548	2	6
	CROSS/UNKNOWN BREED	107	293	6819	3.8	261	3.2	215	477	2	7
	SHIRE AVERAGES	272	293	7290	3.9	281	3.3	239	520	2	7
230 TUMBARUMBA	CROSS/UNKNOWN BREED	82	276	3184	4.5	142	3.7	117	259	3	6
	SHIRE AVERAGES	82	276	3184	4.5	142	3.7	117	259	3	6
231 TUMUT	HOLSTEIN – FRIESIAN	121	295	5482	3.9	213	3.2	178	391	2	7
	CROSS/UNKNOWN BREED	6	295	5036	4.3	219	3.4	169	389	3	0
	SHIRE AVERAGES	127	295	5461	3.9	214	3.2	177	391	2	7