



Sire Summary Sub Index

Report Flocks **163,202,350,391,403,454,528,603,689,712,719,851,904,907,1009,1011,1062,1064,1084,1103,1115,1138,1139,1194,1207,1354,1425,1472,1481,1545,1568,1726,1735,1763,1796,1821,1828,1884,2088,2149,2158,2383,2415,2477,2572,2638,2649,2825,2975**

Flock Prefix **Multiple Flocks**

Flock Owner

Date Breeding Values Created **25-Nov-2002 20:56**

Genetic Analysis No. **5264**

Date Report Run **27-Nov-2002 12:36**

Number of Rams **1029**

Goal Trait Groups Selected **Growth Meat Reprodn Survival Wool**

Analysis Birth Period **1992** to **2002**

Base Year **1995**

Report Birth Period **1998** to **2002**

Report Sorted By **Rank**

Explanation of Indexes and Breeding Values

SIL Dual Purpose Overall (* DPO) $\zeta = \text{SIL Dual Purpose Growth (with Meat)} + \text{SIL Dual Purpose Meat (with Growth)} + \text{SIL Dual Purpose Reproduction} + \text{SIL Dual Purpose Survival} + \text{SIL Dual Purpose Wool}$

SIL Dual Purpose Growth (with Meat) (* DPGM) $\zeta = 36 * \text{WWTBV} + 106 * \text{CWBV} - 10 * \text{EWTBV}$

SIL Dual Purpose Meat (with Growth) (* DPMG) $\zeta = 158 * \text{LEANBV} - 132 * \text{FATBV}$

SIL Dual Purpose Reproduction (* DPR) $\zeta = 1720 * \text{NLBBV}$

SIL Dual Purpose Survival (* DPS) $\zeta = 3400 * \text{SURBV}$

SIL Dual Purpose Wool (* DPW) $\zeta = 126 * \text{FW12BV} + 378 * \text{LFWBV} + 350 * \text{EFWBV}$

CWBV = carcass weight BV; EFWBV = ewe fleece weight BV; EWTBV = ewe live weight BV; FATBV = fat weight BV; FW12BV = fleece weight 12 BV; LEANBV = lean weight BV; LFWBV = lamb fleece weight BV; NLBBV = number of lambs born BV; SURBV = lamb survival BV; WWTBV = weaning weight BV; No. Progeny = no. in report period/no. in analysis period (one number if identical)

List of Flock Numbers and Prefixes

163	Craigneil	202	Scotsburn	304	NZOSR
350	Wiri	391	Hinenui	403	Puketauru
454	Lincoln	509	Pukepai	520	Stirling
528	Ditton	603	Cairnlea	615	Happy Valley
689	Turnberry	696	Glenrannoch	704	Alford Park
712	Marlow	719	Blackdale	829	The Gree
851	Rarua	904	Coryston	907	Wainui
916	Longdowns	926	Pinelodge	944	Braemorn
986	Glen Meadows	1009	Waikoura	1010	Riverbrook
1011	Te Rae	1017	Acton Meadows	1062	Lairdvale
1064	Kimiroa	1084	Wharetoa	1103	Vectis
1115	Valley	1138	Tamlet	1139	Ashgrove
1194	M N C C	1205	Ferryby	1207	Waione
1210	Poplar Grove	1231	Ongaha	1354	Tahatika
1425	Nikau	1438	Lawson Lea Stud	1472	Roslyn Downs
1473	Nga Tawa	1481	Tautari	1545	Tai
1568	Blue Willow	1684	Pleasant View	1726	Pine Park
1734	Takaturi	1735	Glenrae	1763	Karimor
1796	Range View	1821	Ashaig Farm	1828	Awa Mara
1860	Island Farm	1884	Springdale	2088	Tiamata
2149	Hazeldell	2158	Airdrie	2223	Awarua
2383	Whitegate	2415	Colhoun	2477	Lawson-Lea
2492	Cohi	2572	Pahiwi	2579	Lyndale
2587	Silverstream	2606	Invermay	2638	Woodlands Res
2649	Ringway	2675	Ruapuna	2693	Windsor
2825	Ohio	2967	Torresdale	2969	Egilshay
2975	Laneside				

DISCLAIMER: While every endeavour has been made to ensure the accuracy of information in this report, SIL expressly disclaims any and all liabilities that may arise from the use of the information.



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Flock Code **163,202,350,391,403,454,528,603,689,712,719,851,904,907,1009,1011,1062,1064,1084,1103,1115,1138,1139,1194,1207,1354,1425,1472,1481,1545,1568,1735,1763,1796,1821,1828,1884,2088,2149,2158,2383,2415,2477,2572,2638,2649,2825,2975**

Flock Prefix **Multiple Flocks**
Flock Owner

Birth Period **1998 to 2002**

SireFlk	Sire Tag	Dam Tag	Dam NLB	B/R/R	Flock	RamTag	* DPO	Rank	* DPR	Rank	* DPS	Rank	* DPGM	Rank	* DPMG	Rank	* DPW	Rank	No.Prog
1354	89/96	34/94	.1222	2/2	1354	7/98	1327	1	544	9	-10	703	277	6	134	48	382	14	471
1139	1041/97	455/97	.2322	3/3	1726	978/00	1320	2	294	145	125	31	412	1	181	11	308	60	89
719	807/98	892/97	.1332	1/1	719	211/99	1258	3	414	32	-52	927	230	20	85	174	581	1	258
704	5626/98	83/97	.24	4/2	2088	19/00	1252	4	533	10	40	286	301	3	87	166	291	78	25
719	89/98	86/94	.233333	3/3	719	6/00	1209	5	295	142	-14	725	291	4	137	44	500	5	98
1139	1041/97	455/97	.2322	3/3	1726	979/00	1196	6	288	152	94	70	379	2	164	18	270	106	78
1354	7/98	24/96	.222	2/2	1354	178/99	1123	7	367	64	27	386	223	24	104	104	403	11	167
719	211/99	163/95	.332232	3/3	719	211/01	1113	8	458	20	8	554	189	84	91	147	367	22	58
1084	531/98	201/99	.33	3/3	1084	444/01	1056	9	466	18	48	230	191	81	93	138	257	130	34
719	223/95	86/94	.233333	3/3	719	807/98	1049	10	211	269	0	620	234	18	63	297	542	4	170
1207	71/93	535/94	.333	3/3	1115	12/97	1045	11	562	8	49	224	93	461	65	282	276	98	219
1084	461/93	40192/94	.22221	2/2	2638	1114/96	1033	12	571	7	103	55	78	526	73	237	207	234	75
719	367/97	757/97	.2223	2/2	719	459/00	1019	13	231	238	50	216	267	11	254	1	218	206	80
719	2/99	955/96	.232	2/2	719	538/00	1015	14	260	197	35	319	241	14	146	31	333	42	116
2088	19/00	131/98	.222	2/2	2088	17/01	993	15	338	92	30	362	272	9	94	132	260	126	63
603	406/98	659/97	.2223	2/1	603	35/00	990	16	368	62	-1	627	196	73	215	3	212	218	29
719	26/96	721/95	.32	3/1	719	367/97	986	17	405	36	9	549	167	135	195	6	211	222	282
1354	18/98	248/96	.323	3/3	1354	85/00	980	18	334	96	40	286	269	10	125	60	212	218	156
1084	109/92	50/90	.322	2/2	1084	461/93	979	19	420	29	-15	728	125	278	96	130	353	29	112/916
1139	588/94	105/95	.323	3/2	1194	246/97	978	20	620	2	-3	647	199	68	91	147	71	663	88
719	89/98	782/98	.232	2/2	719	523/00	966	21	170	350	121	35	199	68	107	95	369	20	135
719	367/97	205/94	.22225	2/2	719	441/00	965	22	234	233	18	464	214	39	181	11	317	52	101
1568	265/99	587/96	.33343	4/2	1472	161/01	963	23	518	11	-33	843	137	233	126	57	215	212	83
1084	93/97	549/94	.332	2/2	1084	142/98	962	24	440	26	96	66	205	60	123	64	98	571	451
2088	19/00	49/96	.22221	2/2	2088	34/01	955	25	310	123	63	160	216	36	65	282	300	67	47
454	792/98	1164/98	.2	2/2	454	916/00	955	25	438	27	11	531	177	108	89	160	240	160	229
829	421/97	581/95	.233322	3/3	603	283/99	955	25	388	47	44	253	142	214	43	454	340	38	288
1084	461/93	620/96	.2221	2/2	1084	531/98	947	28	261	196	-16	739	213	42	196	5	294	73	489
1084	72/94	541/98	.222	2/1	1084	644/00	945	29	380	53	-33	843	223	24	88	162	286	82	271
454	792/98	959/97	.21	2/2	454	706/00	945	29	276	172	35	319	210	50	101	110	323	44	82
603	1099/96	1156/93	.23334332	3/3	603	406/98	942	31	609	3	-110	1011	209	53	186	7	48	731	412
350	15/98	228/97	.222	2/2	1194	7/00	941	32	328	102	-30	822	196	73	70	249	375	18	130
1354	7/98	55/97	.22322	2/2	1354	103/01	941	32	368	62	-23	784	218	32	101	110	277	96	83
1084	142/98	314/99	.32	3/2	2383	43/01	940	34	406	35	57	189	215	38	128	54	134	462	181
1084	142/98	106/96	.2422	4/2	1084	387/99	939	35	585	6	-7	681	123	287	89	160	150	417	84
1354	7/98	55/97	.22322	3/3	1354	348/00	938	36	363	68	-35	854	213	42	99	120	297	71	100
1084	115/90	551/90	.23231	2/2	1084	72/94	937	37	469	17	-61	951	102	413	107	95	320	46	197/350



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Flock Prefix **Multiple Flocks**
 Flock Owner

Birth Period **1998 to 2002**

SireFlk	Sire Tag	Dam Tag	Dam NLB	B/RR	Flock	RamTag	* DPO	Rank	* DPR	Rank	* DPS	Rank	* DPGM	Rank	* DPMG	Rank	* DPW	Rank	No.Prog
2477	98/94	16/93	.22322	2/2	1207	24/98	937	37	420	29	-68	967	134	244	106	100	344	35	99
1545	113/94	678/92	.2223312	3/3	1472	221/97	930	39	404	37	60	173	113	340	110	88	243	152	62
1084	531/98	439/96	.2323	2/2	1084	215/00	928	40	365	65	-65	960	159	155	148	29	320	46	207
454	1054/96	562/94	.3322323	2/2	454	792/98	919	41	478	15	15	496	126	276	67	270	233	178	302
2415	968/97	S181/95	.233..	3/3	2415	219/99	919	41	207	279	25	405	192	78	133	49	362	25	297
719	342/93	709/95	.243	2/2	719	891/97	919	41	827	1	-201	1027	166	136	-18	896	145	433	420
2638	1465/98	267/98	.232	2/2	1568	68/00	909	44	235	232	74	121	136	240	88	162	376	17	248
2415	968/97	S59/95	.222..	2/2	2415	633/99	908	45	9	730	26	401	203	63	93	138	577	2	487
1011	1414/00	434/96	.23322	2/1	1011	1555/01	904	46	302	133	-22	780	176	114	101	110	347	31	102
1084	146/97	142/96	.3222	3/3	1084	297/98	902	47	110	505	94	70	219	31	156	21	322	45	233
163	442/99	540/97	.2232	3/3	1821	118/01	900	48	255	203	51	210	273	7	123	64	198	254	54
2477	558/98	261/94	.2332.	2/2	2477	397/99	900	48	349	82	69	135	85	503	152	24	245	149	297
603	406/98	434/96	.33322	2/2	603	695/01	891	50	484	14	-14	725	233	19	151	25	36	769	107
1115	12/97	128/95	.32423	4/4	1115	296/99	888	51	603	4	32	337	102	413	55	352	97	575	191
350	15/98	43/95	.3333	3/3	350	67/00	888	51	451	21	40	286	112	349	44	435	241	159	89
1207	334/95	194/94	.122	2/2	1207	221/97	881	53	413	34	2	603	56	647	67	270	343	36	70
1354	53/97	53/94	.34333	3/3	1354	18/98	879	54	276	172	-63	957	218	32	112	84	335	39	89
719	2/99	371/98	.334	3/2	719	236/00	877	55	359	72	-18	750	209	53	64	289	262	121	68
1084	531/98	367/97	.333	3/2	2975	82/00	876	56	358	73	18	464	152	175	119	71	229	187	87
719	603/96	70/97	.2233	2/2	719	785/99	874	57	314	118	26	401	192	78	72	240	270	106	113
1545	464/98	1255/94	.232333	3/2	719	131/00	872	58	297	140	-37	870	208	55	141	36	263	118	73
2415	895/00	200/99	.33	3/2	2415	36/01	866	59	285	158	76	112	188	85	90	152	227	190	33
603	129/00	1125/98	.222	2/2	603	643/01	864	60	240	225	21	442	123	287	145	32	334	40	92
719	211/99	383/95	.222233	3/2	719	486/01	862	61	234	233	-37	870	212	45	74	230	379	15	63
1138	36/99	108/96	.2222	2/1	1138	496/00	861	62	208	275	-33	843	241	14	126	57	318	49	196
2693	124/97	1601/92	.232333	3/1	603	508/99	861	62	379	54	83	94	147	190	71	244	182	293	302
1084	461/93	362/92	.212223	2/2	1084	543/97	856	64	403	38	12	522	148	184	150	27	144	437	680
528	1614/98	349/94	.22233	3/3	528	1325/00	853	65	284	162	26	401	240	16	94	132	208	231	103
1207	24/98	151/98	.12	1/1	1207	353/00	846	66	322	107	-21	772	183	96	108	91	254	133	83
1084	142/98	165/96	.21313	1/1	2383	59/01	843	67	244	215	83	94	214	39	98	121	205	239	28
719	891/97	15/95	.32322	3/2	2649	44/99	838	68	600	5	-128	1018	179	104	3	793	184	289	171
1568	25/96	292/97	.2333	2/2	1568	265/99	838	68	373	58	-17	744	99	427	131	50	251	137	460
163	442/99	497/98	.122	2/2	1821	131/01	832	70	170	350	52	206	242	13	100	115	268	110	55
1138	58/97	114/98	.22	2/2	1138	745/00	831	71	298	137	-78	982	217	34	95	131	299	68	103
2638	1114/96	1038/94	.122223	2/2	2638	1633/98	829	72	397	42	81	102	125	278	100	115	126	473	338
1084	127/97	66/97	.2213	2/2	1084	427/99	829	72	250	208	79	106	140	219	117	75	242	156	79
1735	69/96	59/91	.222232	3/3	1735	92/97	828	74	392	44	66	147	165	139	74	230	129	471	114



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Flock Prefix **Multiple Flocks**
Flock Owner

Birth Period **1998 to 2002**

SireFlk	Sire Tag	Dam Tag	Dam NLB	B/R/R	Flock	RamTag	* DPO	Rank	* DPR	Rank	* DPS	Rank	* DPGM	Rank	* DPMG	Rank	* DPW	Rank	No.Prog
689	499/97	403/94	.3233	3/2	689	135/99	827	75	443	24	95	67	123	287	50	391	116	508	40
2415	219/99	570/99	.23	2/1	2415	771/01	824	76	240	225	-6	674	220	30	138	43	232	182	36
2638	1587/98	134/94	.323320	2/2	1472	89/00	822	77	349	82	43	264	162	149	125	60	143	441	195
1354	85/00	184/99	.22	2/2	1354	38/01	822	77	284	162	43	264	214	39	100	115	181	296	67
454	1261/98	630/98	.223	2/2	454	808/00	819	79	231	238	18	464	228	21	108	91	235	171	87
603	283/99	308/94	.232333.	3/2	603	634/00	816	80	347	87	54	197	129	267	60	318	226	191	160
689	499/97	18/94	.33333	3/3	689	104/99	816	80	491	13	95	67	89	481	30	570	111	525	184
1084	461/93	712/94	.2323333	2/1	1084	482/98	811	82	286	156	-8	691	173	121	68	267	292	76	123
1194	140/98	352/97	.222	2/2	1194	227/00	809	83	170	350	28	382	198	71	93	138	320	46	101
1084	142/98	178/98	.222	2/2	2383	79/01	808	84	340	90	88	84	177	108	98	121	104	553	28
1084	232/99	276/98	.322	3/3	1084	659/00	806	85	202	291	76	112	140	219	137	44	250	140	58
1011	1215/98	102/96	.222	2/2	163	442/99	804	86	303	128	34	330	210	50	97	125	160	371	323
403	295/97	518/95	.222333	3/3	403	777/00	804	86	285	158	-26	806	212	45	90	152	243	152	151
2477	98/94	141/95	.21	1/1	1103	43/98	803	88	195	302	111	46	125	278	55	352	318	49	78
1354	89/96	289/96	.231	3/3	1354	25/99	797	89	308	125	-10	703	210	50	92	141	198	254	71
1084	461/93	118/94	.22222	2/2	1084	564/97	795	90	315	115	69	135	112	349	77	214	222	201	283
2693	124/97	199/94	.2322222	2/2	603	215/99	795	90	311	122	32	337	168	131	44	435	240	160	280
719	223/95	289/92	.333333	3/2	719	2/98	785	92	122	477	46	240	137	233	69	258	411	10	100
1084	531/98	725/94	.222222	2/2	1084	282/00	778	93	176	341	61	168	184	95	129	53	226	191	202
1084	142/98	39/98	.222	2/2	2383	86/01	775	94	288	152	53	201	201	66	94	132	139	451	41
454	1364/96	1280/95	.2232	2/2	454	1038/98	773	95	364	66	-31	828	194	75	105	102	141	448	237
719	603/96	1542/91	.2223223	3/1	719	2/99	773	95	33	675	24	415	278	5	151	25	287	81	73
719	131/00	879/94	.2222122	2/2	719	550/01	772	97	150	405	-51	924	224	22	184	8	265	113	55
1084	422/95	393/92	.2222	2/2	1084	127/97	769	98	225	251	99	59	81	519	73	237	292	76	166
1735	56/99	230/98	.133	3/3	1735	95/00	763	99	381	51	75	117	111	355	51	386	145	433	61
454	671/94	458/94	.33212	3/2	454	1364/96	762	100	343	89	15	496	159	155	88	162	157	387	54
2638	1193/96	30132/93	.22321	2/2	2638	1587/98	761	101	161	378	46	240	114	334	75	226	364	23	159
1084	142/98	251/96	.3332	3/2	1084	336/99	760	102	376	56	-3	647	71	568	49	399	266	111	144
1568	64/98	1290/97	.34	4/3	603	129/00	759	103	303	128	55	192	88	486	103	106	210	226	141
1084	115/90	105/90	.2111	1/1	1138	403/94	758	104	445	22	59	179	34	748	66	277	154	401	356/431
689	396/94	812/94	.2333	3/3	689	499/97	755	105	460	19	145	16	59	633	10	740	82	624	368
1011	1053/00	448/97	.2233	3/3	1011	1299/01	754	106	204	284	-85	992	177	108	140	38	318	49	92
1084	72/94	108/92	.212223	2/2	1084	273/96	754	106	340	90	-70	972	119	317	164	18	201	247	139
719	131/00	179/98	.122	2/2	719	576/01	748	108	104	519	-97	1002	239	17	203	4	299	68	92
454	604/94	884/91	.22321	2/1	454	1054/96	747	109	327	103	-33	843	134	244	76	220	243	152	59
1084	461/93	1024/90	.223122	2/2	603	1099/96	747	109	297	140	-119	1016	125	278	90	152	355	28	341
1011	1176/93	102/94	.232	2/2	2477	103/96	740	111	424	28	-26	806	177	108	140	38	25	792	238/298



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Flock Code **163,202,350,391,403,454,528,603,689,712,719,851,904,907,1009,1011,1062,1064,1084,1103,1115,1138,1139,1194,1207,1354,1425,1472,1481,1545,1568,1735,1763,1796,1821,1828,1884,2088,2149,2158,2383,2415,2477,2572,2638,2649,2825,2975**

Flock Prefix **Multiple Flocks**
Flock Owner

Birth Period **1998 to 2002**

SireFlk	Sire Tag	Dam Tag	Dam NLB	B/R/R	Flock	RamTag	* DPO	Rank	* DPR	Rank	* DPS	Rank	* DPGM	Rank	* DPMG	Rank	* DPW	Rank	No.Prog
1064	1108/96	267/93	.2222	2/2	1064	1149/98	738	112	322	107	14	506	185	90	77	214	139	451	6
851	337/96	27/94	.22222	2/2	851	82/98	736	113	497	12	32	337	87	492	39	490	82	624	89
1425	76/98	215/96	.222222	2/2	1425	223/00	736	113	263	193	19	456	150	179	57	338	247	146	73
1011	1053/00	188/98	.323	2/2	1011	1283/01	734	115	194	304	-30	822	205	60	156	21	208	231	82
2088	42/97	371/96	.22222	2/1	1138	344/01	733	116	112	499	60	173	147	190	107	95	307	62	47
1425	12/91	311/91	.222222	2/2	1425	102/96	731	117	185	324	43	264	157	163	75	226	270	106	115
1568	265/99	743/98	.221	2/2	1138	147/01	730	118	228	246	-77	980	221	29	180	13	177	313	44
704	3099/97	184/97	.2222	2/2	603	58/99	729	119	272	178	-31	828	194	75	143	34	150	417	92
1084	388/98	504/96	.2222	2/2	2477	164/00	724	120	244	215	-24	792	201	66	79	202	223	197	72
1084	115/90	542/89	.2312	2/2	2477	98/94	724	120	132	451	98	63	58	636	33	538	403	11	404/453
454	881/95	719/96	.23212	3/3	528	1783/99	723	122	209	273	17	478	134	244	53	367	310	57	224
719	603/96	398/96	.23322	3/3	719	65/99	721	123	288	152	17	478	124	284	19	664	273	103	274
1103	10/97	77/96	.2133	1/1	1103	117/99	713	124	322	107	-3	647	173	121	219	2	2	838	79
1084	297/98	56/98	.23	2/2	1796	57/00	713	124	242	222	36	312	173	121	103	106	159	374	82
1011	1123/99	188/98	.323	3/3	1011	1579/00	712	126	165	365	-18	750	185	90	178	14	202	245	267
2638	1126/97	50124/95	.22321	3/3	2638	1800/99	709	127	41	650	118	38	-21	924	4	786	567	3	140
1084	543/97	202/96	.23333	3/3	2975	36/98	709	127	333	98	135	21	122	297	86	169	33	774	138
454	367/92	778/88	.2.121	1/1	454	570/94	708	129	356	76	72	128	2	857	61	317	217	208	318/362
1084	273/96	385/95	.22111	2/2	2649	27/98	708	129	208	275	35	319	178	106	168	17	119	495	153
603	129/00	1414/98	.322	2/2	603	580/01	708	129	247	212	62	162	125	278	126	57	149	421	106
1084	142/98	88/96	.231	3/3	1084	232/99	707	132	228	246	53	201	113	340	130	51	183	290	298
1011	1462/96	280/96	.223	2/2	163	34/99	706	133	130	458	43	264	170	125	68	267	294	73	78
350	162/98	42/95	.2.332	3/2	350	48/00	704	134	266	186	23	425	106	384	44	435	264	114	61
1354	215/97	450/97	.232	3/3	1354	320/00	697	135	165	365	18	464	212	45	94	132	208	231	56
851	395/94	514/91	.22222	2/2	851	493/96	696	136	348	85	1	609	164	143	84	178	99	563	75
1011	1123/99	15/97	.2223	2/2	1011	1053/00	696	136	107	514	-69	970	185	90	171	15	302	65	169
1084	72/94	320/93	.22212	2/2	1084	580/99	696	136	179	338	-80	986	150	179	137	44	311	56	146
1207	24/98	321/98	.120	1/1	1207	400/00	694	139	175	343	-99	1003	156	165	184	8	277	96	91
603	406/98	47/98	.21	2/1	2088	94/00	694	139	400	40	-79	985	83	510	90	152	199	250	33
528	1229/97	1527/97	.2	2/1	528	1922/99	693	141	218	262	3	595	130	263	64	289	278	94	112
1011	1018/00	385/99	.33	3/2	1011	1303/01	692	142	198	297	25	405	213	42	104	104	151	411	14
1011	1235/97	76/94	.2232	3/2	1011	1215/98	692	142	402	39	25	405	94	457	80	195	90	599	163
454	881/95	740/95	.2223	2/2	454	952/99	691	144	303	128	-40	883	63	608	19	664	346	33	318
1064	1075/97	72/96	.2233	2/2	1064	1094/99	689	145	315	115	29	372	144	207	62	310	139	451	136
1481	347/97	200/97	.22.2	2/2	1481	366/99	688	146	199	295	54	197	185	90	82	186	168	343	232
454	694/95	544/91	.22422	2/2	454	1351/97	688	146	290	148	62	162	114	334	64	289	158	380	62
454	1351/97	655/96	.222	2/2	454	801/99	685	148	290	148	66	147	69	577	33	538	226	191	57



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Flock Code **163,202,350,391,403,454,528,603,689,712,719,851,904,907,1009,1011,1062,1064,1084,1103,1115,1138,1139,1194,1207,1354,1425,1472,1481,1545,1568,1735,1763,1796,1821,1828,1884,2088,2149,2158,2383,2415,2477,2572,2638,2649,2825,2975**

Flock Prefix **Multiple Flocks**
Flock Owner

Birth Period **1998 to 2002**

SireFlk	Sire Tag	Dam Tag	Dam NLB	B/R/R	Flock	RamTag	* DPO	Rank	* DPR	Rank	* DPS	Rank	* DPGM	Rank	* DPMG	Rank	* DPW	Rank	No.Prog
1084	461/93	504/91	.232212	2/2	1084	388/98	683	149	226	249	4	583	128	271	44	435	282	86	193
1194	140/97	71/95	.222	2/2	350	11/99	682	150	160	383	20	451	174	118	80	195	248	144	45
1735	92/97	202/94	.2222	2/2	1735	103/98	682	150	191	310	164	12	154	166	63	297	110	529	117
1115	12/97	48/96	.222	2/2	1115	175/00	682	150	378	55	27	386	51	667	38	499	189	277	137
719	603/96	709/95	.243	4/3	719	92/98	681	153	362	70	-62	954	162	149	51	386	168	343	84
2415	676/99	370/98	.22	2/2	2415	895/00	679	154	63	598	106	53	223	24	122	66	166	352	227
1138	415/95	614/94	.33222	2/2	1138	259/00	678	155	381	51	71	130	38	730	10	740	178	306	202
1194	140/98	272/97	.2312	3/3	1194	255/00	678	155	132	451	13	512	154	166	63	297	317	52	124
454	792/98	1126/95	.2.32	2/2	454	655/00	678	155	336	94	58	185	112	349	60	318	112	522	75
2415	219/99	252/98	.221	2/2	2415	1251/00	678	155	115	490	67	144	158	159	127	55	211	222	154
719	223/95	1542/91	.2223223	2/2	719	89/98	677	159	21	705	39	293	121	306	79	202	417	8	192
1207	221/97	632/95	.122	2/2	1207	326/99	675	160	264	190	35	319	106	384	34	529	236	169	48
454	1038/98	1239/98	.222	2/2	454	1184/00	675	160	348	85	-53	928	147	190	76	220	157	387	81
2693	18/93	300/93	.22223	2/2	1103	10/97	675	160	277	169	81	102	96	448	139	41	84	621	87
1425	76/98	185/98	.222	2/2	1425	167/00	666	163	135	443	-6	674	181	102	68	267	289	79	189
454	1031/98	559/97	.23	3/3	454	510/00	666	163	129	464	93	72	222	27	109	90	114	514	81
719	406/98	148/99	.22	2/2	2825	203/01	665	165	181	335	4	583	146	195	98	121	235	171	55
1425	76/98	185/98	.222	2/2	1425	166/00	665	165	131	456	5	575	180	103	73	237	275	100	73
2477	98/94	343/93	.2232	2/2	1103	22/98	661	167	281	166	212	5	-2	873	10	740	160	371	80
829	421/97	1169/94	.2213322	3/3	603	342/99	661	167	281	166	-35	854	83	510	19	664	313	55	110
1011	1510/98	207/96	.3232	3/3	1011	1414/00	660	169	208	275	-10	703	165	139	45	428	251	137	80
1084	461/93	320/93	.22212	2/2	1084	602/96	659	170	171	349	-35	854	96	448	130	51	297	71	293
1138	473/99	439/95	.122334	4/3	2415	1153/01	658	171	230	240	74	121	163	146	64	289	126	473	91
1207	71/93	498/92	.23211110	2/2	1207	457/96	657	172	262	194	70	131	77	532	13	708	235	171	44
391	446/96	28/95	.221	2/2	391	280/98	654	173	39	655	19	456	165	139	79	202	352	30	110
1115	12/97	1299/96	.2223	2/2	1115	60/00	653	174	383	49	4	583	75	543	43	454	148	425	198
1425	134/97	339/94	.122323	3/3	1425	151/99	650	175	153	400	-33	843	203	63	21	651	306	63	59
1796	229/94	230/92	.22232	2/2	1796	114/96	645	176	355	77	24	415	135	242	52	374	79	634	88
2415	1251/00	1150/98	.223	2/1	2415	439/01	644	177	153	400	75	117	185	90	107	95	124	480	98
2415	633/99	857/96	.2.322	2/2	2415	736/01	643	178	6	742	50	216	186	88	114	79	286	82	65
1425	285/96	339/94	.122323	2/2	1425	76/98	642	179	109	508	-8	691	138	229	43	454	361	26	177
1084	543/97	210/96	.2222	2/2	2975	77/98	641	180	149	408	-55	936	168	131	182	10	197	257	97
454	1150/95	567/93	.13322	3/3	454	781/97	641	180	204	284	-43	895	178	106	92	141	210	226	119
1139	171/98	148/95	.221321	3/3	1481	241/00	639	182	260	197	33	333	122	297	48	404	175	318	103
1084	461/93	516/95	.1222	1/1	2638	1145/97	639	182	289	151	-46	907	104	396	110	88	182	293	183
350	15/98	180/97	.2222	2/2	1194	12/00	638	184	244	215	44	253	117	326	44	435	189	277	122
1084	433/88	345/88	223332222	2/2	1084	115/90	638	184	189	318	23	425	66	588	80	195	280	89	12/1898



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Flock Code **163,202,350,391,403,454,528,603,689,712,719,851,904,907,1009,1011,1062,1064,1084,1103,1115,1138,1139,1194,1207,1354,1425,1472,1481,1545,1568,1735,1763,1796,1821,1828,1884,2088,2149,2158,2383,2415,2477,2572,2638,2649,2825,2975**

Flock Prefix **Multiple Flocks**
Flock Owner

Birth Period **1998 to 2002**

SireFlk	Sire Tag	Dam Tag	Dam NLB	B/RR	Flock	RamTag	* DPO	Rank	* DPR	Rank	* DPS	Rank	* DPGM	Rank	* DPMG	Rank	* DPW	Rank	No.Prog
528	406/95	157/93	.22322	3/3	528	1346/97	638	184	441	25	12	522	-22	928	-13	882	220	204	89
2415	1013/97	442/97	.2322	2/1	2415	39/99	637	187	183	329	83	94	90	477	75	226	207	234	117
1103	16/97	54/93	.2222333	3/2	1103	62/99	636	188	283	165	99	59	89	481	69	258	95	581	72
1568	264/97	7/96	.3223	2/2	1568	112/99	636	188	195	302	-56	940	114	334	86	169	298	70	276
1207	71/93	307/94	1232323	3/3	1194	186/97	635	190	2	752	-19	761	123	287	108	91	421	7	322
1064	1151/95	267/93	.2222	2/2	1064	1131/97	634	191	382	50	-18	750	102	413	46	418	122	487	26
1011	1462/96	91/96	.22221	2/1	1011	1325/01	634	191	14	720	-34	852	222	27	154	23	278	94	117
454	705/96	740/95	.2223	2/2	454	1261/98	632	193	166	362	31	350	118	323	53	367	264	114	71
1481	323/95	157/94	.23322	3/3	350	15/98	632	193	314	118	31	350	92	466	27	593	168	343	151
2969	A246/98	732/96	.222	2/2	2415	1896/00	631	195	100	533	408	1	56	647	111	86	-45	927	176
2638	1240/97	50130/95	.22222	2/2	2638	1364/99	628	196	273	176	-40	883	138	229	49	399	209	230	213
1425	76/98	121/98	.2222	2/2	1425	209/00	627	197	183	329	44	253	124	284	52	374	223	197	59
2638	1101/97	820/96	.3331	3/3	2638	1776/99	627	197	417	31	80	104	53	660	52	374	25	792	56
603	58/99	1454/96	.23222	2/2	603	216/00	626	199	185	324	-5	661	202	65	97	125	147	428	103
528	1614/98	409/93	.233.312.	1/1	528	1624/00	625	200	375	57	-61	951	103	403	46	418	162	364	93
615	131/96	1498/93	.22441214	2/2	603	517/00	624	201	190	312	6	568	170	125	80	195	179	303	30
2477	103/96	9003/91	.3322222	2/2	2477	558/98	624	201	373	58	-107	1009	146	195	141	36	71	663	210
1084	373/96	343/92	.211322	2/2	1472	110/98	624	201	71	580	-35	854	70	574	81	189	437	6	198
1011	1085/99	157/95	.22123	2/2	1011	1076/00	620	204	53	618	93	72	170	125	114	79	191	273	281
1194	603/97	368/94	.2222233	2/2	1194	287/99	620	204	202	291	92	76	96	448	81	189	149	421	230
719	223/95	334/94	.233213	2/2	719	603/96	620	204	109	508	65	154	163	146	65	282	219	205	528
2693	124/97	221/92	.132331	1/1	1138	36/99	620	204	264	190	-5	661	117	326	88	162	155	397	101
1545	100/96	60/94	.222332	3/3	1884	54/00	619	208	292	146	39	293	110	360	20	660	157	387	151
944	63/91	288/93	.21	1/1	1064	1108/96	619	208	302	133	55	192	83	510	36	515	143	441	191
528	1614/98	101/95	.2.2222	2/2	528	1701/00	616	210	143	421	14	506	138	229	63	297	258	129	98
2638	1145/97	465/96	.323	2/2	2638	1469/99	614	211	351	80	-56	940	52	664	50	391	217	208	65
1194	603/97	122/94	.2323323	3/3	1194	86/99	613	212	212	268	109	47	40	713	15	699	237	164	89
1103	44/95	37/95	.31222	1/1	1103	179/98	613	212	351	80	60	173	59	633	30	570	113	519	76
1194	165/94	264/93	.1222	2/2	1194	132/96	612	214	-31	800	27	386	187	87	94	132	334	40	100
1735	4/97	239/91	.2322122	2/2	1735	101/98	611	215	319	112	97	65	95	454	44	435	56	704	97
2415	1013/97	889/97	.3323	3/2	2415	571/99	611	215	208	275	22	436	152	175	50	391	179	303	307
1735	101/98	120/95	.132	2/2	1735	276/99	610	217	254	205	93	72	84	507	55	352	124	480	79
1207	71/93	521/92	.123231	2/2	1425	328/97	610	217	286	156	54	197	65	595	54	362	151	411	66
2638	1633/98	240/95	.13222	2/2	1011	1322/00	607	219	271	180	46	240	148	184	101	110	42	757	168
1545	464/98	334/94	.233213	1/1	719	210/00	606	220	197	299	66	147	114	334	-7	855	236	169	59
1425	12/91	78/92	.212222	2/2	1425	285/96	605	221	152	403	29	372	97	442	39	490	288	80	75
403	383/94	686/92	.23223	2/2	403	526/96	604	222	313	120	55	192	93	461	42	468	101	558	128