



# Coopworth Society Dam Summary

SIL Flock Codes	<b>163,202,350,391,403,454,528,603,689,712,719,851,904,907,1009,1011,1062,1064,1084,1103,1115,1138,1139,1194,1207,1425,1472,1481,1545,1568,1726</b>	Date Breeding Values Created	<b>24-Apr-2002 16:50:34</b>
Flock Prefix	<b>Multiple Flocks</b>	Genetic Analysis No.	<b>4211</b>
Flock Owner		Date Report Run	<b>30-Apr-2002 21:54:51</b>
		Number of Ewes	250 / 74149

Goal Trait Groups Selected	<b>Growth Meat Reprodn Survival Wool</b>
Analysis Birth Period	<b>1991 to 2001</b>
Base Year	<b>1995</b>
Report Birth Period	<b>2001 to 2001</b>
Report Sorted By	<b>* DPO</b>

## Explanation of Indexes

SIL Dual Purpose Overall (\* DPO) = SIL Dual Purpose Growth (with Meat) + SIL Dual Purpose Meat (with Growth) + SIL Dual Purpose Reproduction + SIL Dual Purpose Survival + SIL Dual Purpose Wool

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

SIL Dual Purpose Meat (with Growth) (\* DPMG) = 158 \* LEANBV - 132 \* FATBV

SIL Dual Purpose Reproduction (\* DPR) = 1720 \* NLBBV

SIL Dual Purpose Survival (\* DPS) = 3400 \* SURBV

SIL Dual Purpose Wool (\* DPW) = 126 \* FW12BV + 378 \* LFWBV + 350 \* 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; LW8BV = live weight 8 BV; NLBBV = number of lambs born BV; SUR

List of Flock Numbers and Prefixes

43	Crump	163	Craigneil	202	Scotsburn
233	Tamlet	304	NZOSR	350	Wiri
390	Kauri-Hiwi	391	Hinenui	403	Puketauru
447	Wright	454	Lincoln	464	The Gree
491	Egilshay	509	Pukepai	520	Stirling
528	Ditton	551	Moorfield	603	Cairnlea
615	Happy Valley	670	Rangitikei	689	Turnberry
704	Alford Park	712	Marlow	719	Blackdale
805	Stranranald	810	Mid-Cant	829	The Gree
851	Rarua	904	Coryston	907	Wainui
926	Pinelodge	944	Braemorn	986	Glen Meadows
998	Premier	1007	Kelso	1009	Waikoura
1010	Riverbrook	1011	Te Rae	1017	Acton Meadows
1050	Scotsburn	1062	Lairdvale	1064	Kimiroa
1084	Wharetoa	1103	Vectis	1115	Valley
1138	Tamlet	1139	Ashgrove	1194	M N C C
1195	Hillcrest	1205	Ferryby	1207	Waione
1210	Poplar Grove	1231	Ongaha	1329	Birchgrove
1378	Muritai	1396	Perthshire	1425	Nikau
1438	Lawson Lea Stud	1472	Roslyn Downs	1473	Nga Tawa
1481	Tautari	1492	Byways	1500	Tamlet
1545	Tai	1568	Blue Willow	1587	Glenfield
1606	Camden	1684	Pleasant View	1726	Pine Park
1734	Takaturi	1735	Glenrae	1763	Karimor
1796	Range View	1821	Ashaig Farm	1828	Awa Mara
1884	Springdale	1906	AGRA_COOP	2088	Tiamata
2149	Hazeldell	2158	Airdrie	2223	Awarua
2367	Wainui	2383	Whitegate	2415	Colhoun
2424	Twin Farm	2477	Lawson-Lea	2479	Double C
2492	Cohi	2572	Pahiwi	2585	Southcoast
2587	Silverstream	2606	Invermay	2622	Roslyn Downs
2638	Woodlands Res	2649	Ringway	2693	Windsor
2825	Ohio	2975	Laneside	4364	Bonzarosa
4503	Stranraer	9001	NUTS_SL	9067	Gluc_T

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.

SireFlk	SireTag	DamFlk	DamTag	Ewe'sNLB	Flock	Ewe	*DPO	Rank DPO	WWTBV	LW8BV	FW12BV	LEANBV	FATBV	NLBBV	SURBV	No.Prog
1735	72/96	1735	401/93	.234	<b>1735</b>	<b>77/97</b>	1,148	1	1.72	4.19	0.23	0.90	0.48	0.413	0.026	4/9
1084	72/94	1084	254/96	.3	<b>1084</b>	<b>150/99</b>	1,143	2	2.38	5.57	0.65	1.28	0.46	0.299	-0.012	3
603	1457/97	603	23/97	.3	<b>603</b>	<b>1319/99</b>	1,127	3	2.92	4.22	0.37	0.95	0.32	0.329	0.018	3
1084	461/93	1084	514/94	.3222	<b>1084</b>	<b>142/96</b>	1,123	4	2.71	4.45	0.77	1.18	0.37	0.225	0.005	2/9
719	367/97	719	41/97	.3	<b>719</b>	<b>455/99</b>	1,095	5	2.99	5.46	0.59	1.28	0.42	0.241	0.003	3
603	818/97	603	731/97	.2	<b>603</b>	<b>1331/99</b>	1,032	6	1.99	2.72	0.44	0.54	0.13	0.343	0.009	2
2477	98/94	2638	821/96	.3	<b>2638</b>	<b>199/98</b>	1,022	7	1.33	1.70	0.30	0.59	0.00	0.361	0.022	0/3
1735	72/96	1735	618/93	.323	<b>1735</b>	<b>413/97</b>	999	8	2.05	2.96	0.42	0.66	0.28	0.287	0.026	3/8
1735	90/95	1735	486/94	.323	<b>1735</b>	<b>231/96</b>	998	9	2.44	4.33	0.43	0.99	0.48	0.262	0.017	0/8
719	807/98	719	158/97	..	<b>719</b>	<b>482/99</b>	990	10	3.05	5.53	1.02	1.27	0.61	0.070	0.003	0
1684	55/91	904	377/90	.....2	<b>904</b>	<b>94/95</b>	990	11	3.19	11.41	0.42	2.18	1.34	0.158	-0.007	0
1425	12/91	350	60/90	.3333	<b>350</b>	<b>43/95</b>	989	12	0.76	2.23	0.49	0.51	0.37	0.352	0.012	0/12
2638	1145/97	2606	930132/93	.3	<b>2638</b>	<b>393/99</b>	985	13	2.62	5.59	0.75	1.25	0.40	0.187	-0.016	3
1472	221/97	1472	298/96	.44	<b>1472</b>	<b>222/98</b>	982	14	1.56	2.76	0.26	0.60	0.20	0.357	0.015	4/8
1084	373/96	1084	108/95	.2	<b>1084</b>	<b>734/99</b>	968	15	1.60	4.41	0.76	0.92	0.51	0.236	-0.012	2
719	1001/91	719	832/91	.3333333	<b>719</b>	<b>1835/93</b>	963	16	1.86	2.25	0.37	0.30	0.32	0.349	0.016	3/21
2477	98/94	2638	820/96	.22	<b>2638</b>	<b>234/98</b>	960	17	1.82	3.18	0.34	0.82	0.19	0.273	0.027	2/4
454	570/94	2638	824/96	.22	<b>2638</b>	<b>127/98</b>	960	17	1.57	2.78	0.35	0.78	0.08	0.284	0.021	2/4
719	352/97	719	334/94	.3	<b>719</b>	<b>572/99</b>	954	19	2.53	4.92	0.56	0.84	0.70	0.251	0.001	3
1084	142/98	1084	88/96	.3	<b>1084</b>	<b>231/99</b>	953	19	1.93	3.45	0.41	0.91	0.42	0.257	0.021	3
1115	12/97	1115	153/97	.3	<b>1115</b>	<b>404/99</b>	951	21	1.50	1.64	0.43	0.37	0.13	0.329	0.013	3
1425	12/91	350	60/90	.2.332	<b>350</b>	<b>42/95</b>	950	22	1.86	4.39	0.42	0.94	0.60	0.291	0.004	2/10
1084	115/90	719	794/91	.233333	<b>719</b>	<b>86/94</b>	949	23	2.88	5.56	0.55	1.33	0.60	0.200	-0.007	3/17
719	342/93	719	709/95	.133	<b>719</b>	<b>892/97</b>	939	24	1.93	4.52	0.46	0.79	0.86	0.348	-0.019	3/7
603	1194/95	603	36/96	133	<b>603</b>	<b>1411/98</b>	939	24	1.64	2.75	0.14	0.56	0.15	0.348	0.025	3/4
1735	92/97	1735	127/96	123	<b>1735</b>	<b>153/98</b>	939	24	1.94	2.74	0.37	0.59	0.25	0.288	0.020	3/6
2693	124/97	603	1039/96	.2	<b>603</b>	<b>110/99</b>	935	27	1.46	3.26	0.44	0.73	0.39	0.266	0.022	2
1084	461/93	1084	303/95	.233	<b>1084</b>	<b>835/97</b>	935	27	0.52	1.49	0.56	0.63	0.03	0.288	0.005	3/8
454	881/95	454	740/95	.2	<b>454</b>	<b>953/99</b>	934	29	1.22	3.19	0.90	0.62	0.38	0.185	0.004	2
603	1099/96	603	63/96	.2	<b>603</b>	<b>1377/99</b>	932	30	1.35	2.51	0.45	0.62	0.06	0.318	-0.007	2
1084	142/98	1084	451/95	.3	<b>1084</b>	<b>201/99</b>	917	31	1.83	2.03	0.29	0.56	0.28	0.317	0.019	3
2638	1424/97	2638	812/96	23	<b>2638</b>	<b>401/99</b>	915	32	1.00	2.91	0.19	0.47	0.24	0.405	0.000	3/5
1084	461/93	1084	514/94	.323	<b>1084</b>	<b>437/97</b>	915	32	1.15	1.24	0.56	0.49	-0.02	0.285	-0.001	3/8
1084	72/94	1084	437/97	.3	<b>1084</b>	<b>74/99</b>	913	34	1.05	1.42	0.57	0.52	0.00	0.301	-0.010	3
2638	1114/96	2638	108/96	.32	<b>2638</b>	<b>412/98</b>	910	35	1.13	2.51	0.55	0.56	0.26	0.246	0.022	2/5
454	1150/95	454	388/94	.213	<b>454</b>	<b>1143/97</b>	909	36	1.07	5.62	0.49	1.26	0.83	0.233	0.006	3/6

<u>SireFlk</u>	<u>SireTag</u>	<u>DamFlk</u>	<u>DamTag</u>	<u>Ewe'sNLB</u>	<u>Flock</u>	<u>Ewe</u>	<u>*DPO</u>	<u>Rank DPO</u>	<u>WWTBV</u>	<u>LW8BV</u>	<u>FW12BV</u>	<u>LEANBV</u>	<u>FATBV</u>	<u>NLBBV</u>	<u>SURBV</u>	<u>No.Prog</u>
719	223/95	719	334/94	.2233	<b>719</b>	<b>604/96</b>	906	37	2.85	4.99	0.64	1.10	0.65	0.115	0.025	3/10
1084	142/98	1205	202/96	.3	<b>2975</b>	<b>148/99</b>	902	38	2.67	4.25	0.11	0.96	0.46	0.267	0.031	3
719	2/98	719	206/95	.3	<b>719</b>	<b>779/99</b>	894	39	1.92	3.87	0.66	0.77	0.53	0.190	0.010	3
719	367/97	719	550/95	.2	<b>719</b>	<b>167/99</b>	893	40	1.85	3.53	0.41	0.95	0.15	0.225	0.008	2
719	807/98	719	597/97	.2	<b>719</b>	<b>260/99</b>	891	41	2.47	5.16	0.76	0.90	0.85	0.171	-0.004	2
1568	178/94	1568	226/91	.454	<b>1568</b>	<b>41/97</b>	889	42	0.68	1.99	0.25	0.42	0.19	0.345	0.019	4/13
2638	1804/96	2638	852/95	.32	<b>2638</b>	<b>459/98</b>	888	43	0.49	2.01	0.25	0.76	-0.07	0.299	0.014	2/5
1084	93/97	1084	549/94	.23	<b>1084</b>	<b>141/98</b>	888	43	2.32	3.72	0.23	0.95	0.49	0.256	0.022	3/5
2477	558/98	2477	95/94	.3	<b>2477</b>	<b>482/99</b>	888	43	1.78	2.44	0.47	0.82	0.16	0.256	-0.007	3
904	384/93	403	686/92	.22233	<b>403</b>	<b>518/95</b>	879	46	0.67	3.57	0.46	0.58	0.40	0.275	0.015	3/12
1064	1151/95	1064	50/95	.222	<b>1064</b>	<b>32/97</b>	879	46	1.89	3.71	0.44	0.82	0.45	0.248	0.003	2/6
2638	1101/97	2638	820/96	.23	<b>2638</b>	<b>531/99</b>	875	48	1.71	2.76	0.14	0.59	0.10	0.310	0.025	3/5
1115	109/95	1115	442/93	.23	<b>1115</b>	<b>227/98</b>	874	49	1.98	6.07	0.35	1.30	0.80	0.213	0.004	3/5
719	50/95	719	1835/93	.2333	<b>719</b>	<b>137/96</b>	872	50	2.53	2.80	0.23	0.54	0.26	0.334	-0.008	3/11
1207	293/97	1207	424/97	.2	<b>1207</b>	<b>118/99</b>	871	51	2.77	10.22	0.37	0.82	0.43	0.199	0.004	2
1084	461/93	1084	527/93	.22	<b>1084</b>	<b>711/98</b>	869	52	1.88	3.66	0.54	0.89	0.16	0.193	0.000	2/4
719	367/97	719	40/97	.2	<b>719</b>	<b>133/99</b>	869	52	2.08	4.25	0.49	1.04	0.30	0.184	0.004	2
1138	58/97	1472	587/96	.5	<b>1472</b>	<b>171/99</b>	866	54	0.65	1.08	0.59	0.19	0.11	0.291	0.004	5
1084	180/91	1568	241/89	.32334	<b>1568</b>	<b>68/95</b>	861	55	-0.15	-0.32	0.24	0.09	-0.18	0.420	-0.001	4/15
829	21/96	1472	403/92	.24	<b>1472</b>	<b>114/98</b>	858	56	2.31	4.61	0.36	1.07	0.52	0.241	-0.008	4/6
719	367/97	719	52/96	.3	<b>719</b>	<b>416/99</b>	856	57	1.66	3.35	0.49	0.90	0.20	0.209	0.001	3
1084	127/97	2825	55/97	.2	<b>2825</b>	<b>148/99</b>	855	58	1.43	3.75	0.75	0.94	0.42	0.118	0.016	2
1084	146/97	1084	142/96	.21	<b>1084</b>	<b>295/98</b>	854	59	2.92	4.45	0.54	1.24	0.22	0.083	0.020	1/3
1084	115/90	719	130/89	.233213	<b>719</b>	<b>334/94</b>	853	60	2.47	4.60	0.47	1.07	0.53	0.171	0.011	3/14
603	1500/93	603	1408/92	.34333	<b>603</b>	<b>1143/95</b>	852	61	1.82	2.42	0.11	0.44	0.21	0.396	-0.013	3/16
1735	92/97	1735	87/96	.22	<b>1735</b>	<b>164/98</b>	849	62	2.22	3.50	0.33	0.83	0.39	0.224	0.018	2/4
851	140/95	851	68/95	.323	<b>851</b>	<b>455/97</b>	849	62	1.66	3.07	0.14	0.70	0.34	0.309	0.014	3/8
1194	39/95	1194	636/92	.222	<b>1194</b>	<b>316/97</b>	849	62	1.91	2.88	0.77	0.59	0.29	0.152	0.006	2/6
1084	171/95	1084	250/92	.2223	<b>1084</b>	<b>176/96</b>	849	62	1.37	3.35	0.48	0.87	0.44	0.266	-0.014	3/9
1194	39/95	1194	597/94	.324	<b>1194</b>	<b>282/97</b>	848	66	0.06	1.68	0.45	0.33	0.23	0.310	0.011	4/9
603	1457/97	603	1/96	.2	<b>603</b>	<b>1333/99</b>	848	66	2.12	3.74	0.17	0.89	0.25	0.264	0.012	2
2638	1101/97	2638	806/96	.23	<b>2638</b>	<b>391/99</b>	848	66	1.59	2.29	0.03	0.55	0.12	0.356	0.016	3/5
719	367/97	719	1117/95	.3	<b>719</b>	<b>405/99</b>	847	69	2.12	3.80	0.48	0.97	0.20	0.175	0.006	3
719	367/97	719	669/96	.2	<b>719</b>	<b>412/99</b>	846	70	2.64	4.17	0.42	1.11	0.20	0.179	-0.004	2
1084	461/93	1011	1643/91	.3332	<b>1011</b>	<b>471/96</b>	845	71	1.06	2.08	0.57	0.51	0.21	0.245	0.001	2/11
719	891/97	719	1316/92	.24	<b>719</b>	<b>542/98</b>	843	72	2.00	3.94	0.31	0.74	0.65	0.331	-0.022	4/6

SireFlk	SireTag	DamFlk	DamTag	Ewe'sNLB	Flock	Ewe	*DPO	Rank DPO	WWTBV	LW8BV	FW12BV	LEANBV	FATBV	NLBBV	SURBV	No.Prog
1084	169/96	1084	774/95	.223	<b>1084</b>	<b>546/97</b>	842	73	1.57	4.14	0.62	0.87	0.44	0.140	0.020	3/7
1194	186/97	1194	429/97	.3	<b>1194</b>	<b>298/99</b>	842	73	1.48	4.53	0.56	0.95	0.56	0.184	0.006	3
1084	461/93	1084	254/96	.32	<b>1084</b>	<b>473/98</b>	840	75	0.75	0.99	0.62	0.45	0.02	0.254	-0.006	2/5
1084	142/98	1084	424/96	.2	<b>1084</b>	<b>554/99</b>	837	76	1.34	3.82	0.41	0.92	0.50	0.211	0.018	2
704	3099/97	603	24/97	.2	<b>603</b>	<b>1301/99</b>	837	76	2.64	4.12	0.14	0.93	0.36	0.259	0.009	2
904	384/93	403	166/97	.3	<b>403</b>	<b>651/99</b>	837	76	1.90	4.08	0.37	0.33	0.17	0.244	0.019	3
1139	137/87	1481	41/88	.2224	<b>1481</b>	<b>92/96</b>	836	79	1.65	1.09	0.25	0.54	0.22	0.295	0.012	4/10
689	396/94	689	705/95	.343	<b>689</b>	<b>463/97</b>	835	80	1.30	2.44	0.03	0.51	0.33	0.350	0.024	3/10
2638	1424/97	2638	812/96	.23	<b>2638</b>	<b>403/99</b>	835	80	0.65	1.96	0.19	0.28	0.13	0.398	-0.006	3/5
1194	246/97	1194	413/96	.2	<b>1194</b>	<b>308/99</b>	835	80	1.86	5.46	0.39	1.18	0.74	0.208	0.002	2
1207	20/97	1207	99/96	.2	<b>1207</b>	<b>133/99</b>	834	83	2.78	3.03	0.06	0.79	-0.01	0.262	0.020	2
1115	12/97	1115	134/97	.4	<b>1115</b>	<b>294/99</b>	832	84	1.04	1.35	0.30	0.25	0.08	0.324	0.011	4
1084	461/93	1084	792/94	.2313	<b>1084</b>	<b>262/96</b>	832	84	1.88	3.85	0.49	0.88	0.34	0.208	-0.005	3/9
1084	72/94	1084	254/96	.2	<b>1084</b>	<b>149/99</b>	832	84	1.41	3.43	0.46	0.94	0.26	0.240	-0.013	2
719	367/97	719	40/97	.2	<b>719</b>	<b>132/99</b>	828	87	1.98	4.24	0.42	1.04	0.30	0.183	0.004	2
1735	103/98	1735	181/97	.3	<b>1735</b>	<b>240/99</b>	828	87	2.03	3.31	0.22	0.70	0.32	0.215	0.038	3
454	881/95	1207	104/96	.2	<b>1207</b>	<b>69/99</b>	827	89	1.64	3.89	0.52	0.46	0.27	0.218	0.008	2
1084	273/96	2649	212/95	.22	<b>2649</b>	<b>169/98</b>	827	89	2.84	4.24	0.56	1.15	0.27	0.114	0.002	2/4
1735	38/95	1735	24/94	.3233	<b>1735</b>	<b>127/96</b>	825	91	0.87	1.19	0.36	0.29	0.11	0.277	0.025	3/11
1084	72/94	1084	43/93	.2	<b>1084</b>	<b>318/99</b>	823	92	1.35	2.95	0.55	0.74	0.18	0.208	-0.003	2
1207	446/93	1207	401/91	.231	<b>1207</b>	<b>517/95</b>	821	93	-0.33	1.40	0.67	0.50	0.35	0.244	0.006	0/6
1139	213/93	1139	645/92	.22222	<b>1139</b>	<b>349/95</b>	820	94	0.58	4.33	0.72	0.97	0.68	0.168	0.001	2/10
1084	115/90	2149	627/89	.3.22	<b>2149</b>	<b>45/93</b>	819	95	1.18	3.05	0.57	0.74	0.35	0.194	0.008	0/7
1425	76/98	1425	3/96	.2	<b>1425</b>	<b>156/00</b>	818	96	2.23	4.18	0.58	0.84	0.46	0.163	0.002	2
1735	72/96	1735	351/93	.323	<b>1735</b>	<b>142/97</b>	818	96	1.11	1.83	0.19	0.48	0.21	0.294	0.025	3/8
719	29/96	719	102/95	.323	<b>719</b>	<b>905/97</b>	817	98	1.91	3.32	0.36	0.69	0.40	0.285	-0.015	3/8
719	92/98	719	513/96	.3	<b>719</b>	<b>136/99</b>	816	99	1.49	3.72	0.38	0.70	0.61	0.293	-0.012	3
1735	103/98	1735	169/97	.3	<b>1735</b>	<b>304/99</b>	815	100	2.60	2.96	0.31	0.64	0.24	0.180	0.035	3
1084	722/95	1084	108/95	.133	<b>1084</b>	<b>409/97</b>	815	100	1.39	4.32	0.34	1.01	0.43	0.255	-0.010	3/7
1084	72/94	1084	390/97	.2	<b>1084</b>	<b>753/99</b>	815	100	2.37	5.46	0.50	1.27	0.58	0.145	-0.004	2
1084	461/93	1084	582/94	.23	<b>1084</b>	<b>435/98</b>	814	103	1.80	1.74	0.51	0.54	-0.05	0.215	-0.003	3/5
1084	461/93	1084	402/94	.33	<b>1084</b>	<b>358/98</b>	811	104	1.27	2.65	0.58	0.58	0.31	0.217	-0.002	3/6
1084	142/98	1205	202/96	.2	<b>2975</b>	<b>149/99</b>	811	104	2.70	4.30	0.11	0.97	0.47	0.214	0.029	2
1472	86/94	1472	3050/92	.3334	<b>1472</b>	<b>587/96</b>	810	106	-0.16	0.27	0.33	0.11	-0.16	0.350	0.004	4/13
1084	142/98	1084	563/97	.2	<b>1084</b>	<b>486/99</b>	808	107	1.43	2.87	0.41	0.84	0.37	0.199	0.018	2
2638	1027/94	2638	584/95	.32	<b>2638</b>	<b>389/98</b>	808	107	-0.07	1.82	0.64	0.54	-0.06	0.265	-0.023	2/5

<u>SireFlk</u>	<u>SireTag</u>	<u>DamFlk</u>	<u>DamTag</u>	<u>Ewe'sNLB</u>	<u>Flock</u>	<u>Ewe</u>	<u>*DPO</u>	<u>Rank DPO</u>	<u>WWTBV</u>	<u>LW8BV</u>	<u>FW12BV</u>	<u>LEANBV</u>	<u>FATBV</u>	<u>NLBBV</u>	<u>SURBV</u>	<u>No.Prog</u>
719	807/98	719	158/97	.1	<b>719</b>	<b>481/99</b>	807	109	2.87	5.39	0.83	1.23	0.60	0.026	0.003	1
1084	461/93	2606	940192/94	.2233	<b>2638</b>	<b>126/96</b>	806	110	0.09	0.56	0.46	0.25	0.11	0.271	0.018	3/10
1084	180/91	2638	927/93	.23343	<b>2638</b>	<b>531/95</b>	806	110	0.72	-0.15	0.02	-0.01	-0.09	0.458	-0.011	3/15
2477	98/94	2638	104/96	.22	<b>2638</b>	<b>170/98</b>	806	110	1.59	3.32	0.81	0.87	0.44	0.064	0.023	2/4
719	367/97	719	40/97	..	<b>719</b>	<b>134/99</b>	805	113	1.98	4.24	0.40	1.04	0.30	0.178	0.004	0
1084	115/90	2477	97/91	.132222	<b>2477</b>	<b>95/94</b>	805	113	1.57	2.74	0.63	0.75	0.20	0.140	0.014	2/12
829	421/97	1138	761/97	.3	<b>1138</b>	<b>184/99</b>	804	115	1.57	2.98	0.57	0.55	0.28	0.218	-0.008	3
1545	113/94	1472	678/92	.232	<b>1472</b>	<b>223/97</b>	801	116	1.90	2.63	0.37	0.74	0.06	0.171	0.024	2/7
1735	14/88	1735	520/86	.22333	<b>1735</b>	<b>208/91</b>	801	116	1.55	2.19	0.09	0.50	0.24	0.318	0.016	0/13
1084	115/90	1138	811/91	.33222	<b>1138</b>	<b>614/94</b>	801	116	1.61	3.79	0.45	0.84	0.44	0.222	-0.005	0/12
719	342/93	719	226/94	.332	<b>719</b>	<b>1010/97</b>	800	119	1.66	2.82	0.19	0.51	0.48	0.334	-0.003	2/8
1207	220/96	1207	517/95	.22	<b>1207</b>	<b>379/98</b>	799	120	1.62	5.07	0.50	0.94	0.62	0.184	0.001	2/4
1735	72/96	1735	435/93	.233	<b>1735</b>	<b>237/97</b>	799	120	1.28	1.54	0.25	0.36	0.13	0.273	0.024	3/8
2638	1114/96	2638	813/96	.22	<b>2638</b>	<b>291/98</b>	798	122	0.75	1.19	0.07	0.33	0.13	0.348	0.023	2/4
350	15/98	1194	228/97	2	<b>1194</b>	<b>8/00</b>	796	123	2.19	3.24	0.87	0.58	0.27	0.088	0.002	2
2477	558/98	2477	88/94	.3	<b>2477</b>	<b>552/99</b>	796	123	1.12	3.41	0.26	0.96	0.32	0.273	-0.012	3
1194	140/98	1194	272/97	1	<b>1194</b>	<b>253/00</b>	795	125	1.66	4.46	0.83	0.84	0.52	0.085	0.006	1
454	1071/91	1064	124/92	.2233	<b>1064</b>	<b>72/96</b>	795	125	2.25	5.31	0.31	1.14	0.67	0.171	0.019	3/10
1425	76/98	1425	121/98	2	<b>1425</b>	<b>210/00</b>	795	125	1.61	4.51	0.57	0.96	0.60	0.156	0.005	2
1735	96/88	1735	514/90	.353	<b>1735</b>	<b>401/93</b>	794	128	0.99	2.52	-0.07	0.58	0.35	0.367	0.017	0/11
1425	102/96	1425	268/94	222	<b>1425</b>	<b>121/98</b>	794	128	2.01	4.62	0.45	0.96	0.57	0.167	0.011	2/6
1084	373/96	1084	753/95	.22	<b>1084</b>	<b>151/98</b>	793	130	1.47	3.31	0.89	0.61	0.41	0.132	-0.009	2/4
350	63/90	350	60/90	.3333	<b>350</b>	<b>114/92</b>	793	130	-0.15	1.22	0.01	0.28	0.22	0.427	0.005	0/12
1194	246/97	1194	511/96	.2	<b>1194</b>	<b>207/99</b>	793	130	1.85	5.40	0.09	1.07	0.66	0.269	0.005	2
1545	113/94	1472	375/94	.2324	<b>1472</b>	<b>638/96</b>	792	133	0.24	0.79	0.40	0.46	-0.05	0.244	0.020	4/11
403	300/96	403	205/96	.2	<b>403</b>	<b>36/99</b>	791	134	2.56	6.09	0.41	0.62	0.34	0.185	0.005	2
603	53/95	202	148/95	.2	<b>202</b>	<b>143/99</b>	791	134	1.47	3.01	0.29	0.67	0.31	0.230	0.022	2
719	603/96	719	660/96	.33	<b>719</b>	<b>726/98</b>	790	136	2.29	3.83	0.39	0.86	0.37	0.176	0.011	3/6
1138	403/94	1138	497/92	.22222	<b>1138</b>	<b>630/95</b>	790	136	2.29	3.59	0.23	0.96	0.30	0.244	-0.004	2/10
1138	403/94	1138	592/91	.22132	<b>1138</b>	<b>755/95</b>	790	136	0.47	2.44	0.34	0.63	0.30	0.268	0.009	2/10
1425	76/98	1425	113/98	2	<b>1425</b>	<b>190/00</b>	789	139	1.73	4.50	0.60	0.97	0.60	0.148	0.002	2
1084	722/95	1084	270/96	.23	<b>1084</b>	<b>342/98</b>	789	139	0.89	2.64	0.35	0.72	0.26	0.275	-0.007	3/5
2638	1022/94	2606	940162/94	.1223	<b>2638</b>	<b>222/96</b>	789	139	1.91	3.85	0.69	1.06	0.22	0.066	0.019	3/8
1207	71/93	1207	246/93	.222	<b>1207</b>	<b>332/97</b>	788	142	1.47	4.67	0.53	1.02	0.40	0.142	0.010	2/6
1084	171/95	1084	312/88	.2232	<b>1084</b>	<b>90/96</b>	788	142	1.04	2.60	0.45	0.78	0.13	0.192	0.011	2/9
1115	12/97	1115	188/97	.3	<b>1115</b>	<b>193/99</b>	788	142	0.67	1.13	0.47	0.21	0.08	0.267	0.011	3

SireFlk	SireTag	DamFlk	DamTag	Ewe'sNLB	Flock	Ewe	*DPO	Rank DPO	WWTBV	LW8BV	FW12BV	LEANBV	FATBV	NLBBV	SURBV	No.Prog
1194	246/97	1194	286/96	.3	1194	200/99	787	145	0.73	3.95	0.38	0.85	0.59	0.229	0.010	3
1139	588/94	1139	757/94	.2333	1139	444/96	787	145	0.85	2.44	0.41	0.53	0.37	0.274	-0.001	3/11
1084	373/96	1472	15/94	.34	1472	261/98	786	147	1.60	2.81	0.59	0.50	0.34	0.203	-0.001	4/7
403	292/88	403	237/90	.23223	403	686/92	785	148	1.05	3.72	0.29	0.63	0.40	0.267	0.008	0/12
1084	127/97	1084	661/95	.3	1084	153/99	785	148	1.35	3.88	0.50	0.84	0.47	0.192	0.002	3
1084	115/90	1568	644/88	..2332	1568	27/95	785	148	1.33	3.35	0.34	0.77	0.37	0.224	0.012	2/10
719	2/98	719	955/96	.2	719	164/99	785	148	1.40	3.16	0.74	0.69	0.41	0.131	0.006	2
2415	458/95	2415	S125/96	.23	2415	1841/98	784	152	1.34	2.24	0.35	0.33	0.25	0.227	0.028	3/5
2088	42/97	1472	136/97	.4	1472	103/99	784	152	1.44	3.11	0.57	0.59	0.48	0.201	0.001	4
1084	575/95	1472	375/94	.222	1472	50/97	783	154	1.64	2.87	0.48	0.68	0.25	0.147	0.028	2/6
1545	113/94	1084	549/94	.332	1084	38/97	782	155	1.17	1.13	0.12	0.47	-0.06	0.278	0.026	2/8
719	891/97	719	307/96	.33	719	371/98	781	156	1.47	3.40	0.44	0.61	0.73	0.302	-0.025	3/6
1207	457/96	1207	389/95	.2	1207	362/98	781	156	1.46	4.60	0.46	0.86	0.53	0.175	0.012	0/2
719	367/97	719	1512/92	.3	719	217/99	780	158	2.16	4.21	0.45	1.08	0.25	0.150	-0.004	3
1194	29/98	1194	353/98	.2	1194	61/00	779	159	1.63	4.02	0.32	0.77	0.48	0.198	0.022	2
603	1013/91	603	1451/90	.3334330	603	1075/93	779	159	0.88	2.64	-0.15	0.58	0.32	0.420	0.001	0/19
1084	115/90	2606	920281/92	.22321	2606	950124/95	778	161	0.47	2.39	0.91	0.60	0.37	0.082	0.030	1/10
719	603/96	719	369/93	.23	719	745/98	778	161	1.89	3.42	0.34	0.69	0.43	0.218	0.011	3/5
1084	142/98	1205	161/97	.3	2975	47/99	778	161	1.76	2.95	0.15	0.69	0.31	0.267	0.013	3
1064	1151/95	1064	285/93	.222	1064	156/97	777	164	1.33	4.11	0.33	0.90	0.55	0.241	-0.001	2/6
1425	64/98	1425	164/96	.1	1425	101/00	777	164	2.56	4.31	0.55	0.86	0.47	0.124	0.006	1
719	603/96	719	398/96	.32	719	613/98	777	164	2.18	3.82	0.35	0.80	0.56	0.216	0.005	2/5
689	396/94	851	386/94	.222	851	113/97	776	167	1.84	3.17	0.79	0.45	0.32	0.124	0.004	2/6
1194	246/97	1194	188/96	.3	1194	168/99	775	168	1.61	4.09	0.08	0.88	0.56	0.286	0.009	3
1084	461/93	1084	155/93	.22	1084	516/98	775	168	1.07	3.24	0.73	0.80	0.35	0.143	-0.006	2/4
1138	403/94	1138	145/96	.2	1138	673/99	774	170	0.75	2.39	0.53	0.65	0.30	0.197	0.010	2
1735	72/96	1735	20/93	.243	1735	299/97	773	171	-0.01	0.39	0.19	0.11	0.04	0.338	0.024	3/9
1545	60/94	1062	281/95	.22	1062	145/98	773	171	1.13	3.66	0.56	0.52	0.34	0.181	0.009	2/4
1064	59/92	1064	234/93	.22323	1064	50/95	773	171	1.74	2.52	0.40	0.58	0.29	0.229	0.000	3/12
1472	221/97	1472	137/95	.24	1472	504/98	773	171	0.88	1.76	0.60	0.27	0.15	0.206	0.009	4/6
719	342/93	719	698/94	.223	719	70/97	773	171	1.45	3.39	0.44	0.60	0.52	0.230	0.001	3/7
719	2/98	719	20/96	.2	719	494/99	772	176	1.87	4.55	0.76	0.91	0.56	0.082	0.005	2
1207	40/96	1207	326/96	.32	1207	298/98	772	176	1.13	2.60	0.31	0.42	0.24	0.288	0.002	2/5
2477	558/98	2477	308/96	.2	2477	596/99	771	178	1.94	2.88	0.40	0.79	0.21	0.227	-0.019	2
719	532/96	719	792/94	.33	719	652/98	771	178	1.88	3.98	0.40	0.99	0.39	0.170	0.006	3/6
2975	77/98	1084	283/97	.2	1084	536/99	770	180	2.34	3.85	0.48	1.22	0.17	0.122	-0.005	2

<u>SireFlk</u>	<u>SireTag</u>	<u>DamFlk</u>	<u>DamTag</u>	<u>Ewe'sNLB</u>	<u>Flock</u>	<u>Ewe</u>	<u>*DPO</u>	<u>Rank DPO</u>	<u>WWTBV</u>	<u>LW8BV</u>	<u>FW12BV</u>	<u>LEANBV</u>	<u>FATBV</u>	<u>NLBBV</u>	<u>SURBV</u>	<u>No.Prog</u>
1735	4/97	1735	6/96	123	<b>1735</b>	<b>52/98</b>	768	181	2.45	4.53	0.36	0.98	0.43	0.188	-0.006	3/6
1084	461/93	1084	184/94	.232	<b>1084</b>	<b>511/97</b>	768	181	1.67	2.41	0.59	0.63	0.07	0.164	-0.004	2/7
1064	1062/95	1064	75/93	.2	<b>1064</b>	<b>136/97</b>	767	183	1.53	2.90	0.62	0.46	0.23	0.177	-0.002	0/2
829	421/97	603	581/95	.2	<b>603</b>	<b>282/99</b>	766	184	1.67	3.53	0.70	0.64	0.40	0.150	-0.007	2
603	432/97	603	47/97	.2	<b>603</b>	<b>1430/99</b>	765	185	2.35	4.02	0.28	0.88	0.33	0.150	0.029	2
1084	575/95	1138	896/93	.222	<b>1138</b>	<b>475/97</b>	765	185	2.19	3.26	0.53	0.62	0.33	0.151	0.010	2/6
454	1351/97	454	1060/95	.2	<b>454</b>	<b>786/99</b>	764	187	1.42	4.19	0.51	0.92	0.57	0.149	0.013	2
1084	115/90	1568	81/93	.3223	<b>1568</b>	<b>7/96</b>	763	188	1.24	2.95	0.53	0.76	0.28	0.173	0.005	3/10
2975	77/98	1084	1723/97	.2	<b>1084</b>	<b>326/99</b>	763	188	1.81	2.34	0.45	0.71	0.11	0.189	-0.001	2
1084	373/96	1084	546/97	.2	<b>1084</b>	<b>885/99</b>	760	190	2.07	4.37	0.64	0.88	0.49	0.110	0.005	2
1194	246/97	1194	276/96	.2	<b>1194</b>	<b>307/99</b>	759	191	1.63	4.38	0.30	0.88	0.56	0.208	0.010	2
1084	171/95	1084	269/89	.2332	<b>1084</b>	<b>343/96</b>	759	191	1.54	1.89	0.15	0.87	-0.16	0.228	0.010	2/10
603	759/91	603	1471/91	.2244121	<b>603</b>	<b>1498/93</b>	758	192	2.26	3.26	0.44	0.67	0.20	0.171	0.002	1/16
2638	1195/96	2638	803/96	.23	<b>2638</b>	<b>381/98</b>	758	192	1.61	2.33	0.02	0.50	0.26	0.354	-0.002	3/5
1194	39/95	1194	151/94	.222	<b>1194</b>	<b>352/97</b>	758	192	1.57	5.80	0.49	1.20	0.76	0.134	0.004	2/6