

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
30N1903712 30N1803048	6-Dec-18 30N1501808	M	28.3	110	53	32.05	4.67	4.16	0.07	0.43	9.71	10.68	0.32	0.24	0.27	0.07	0.56	321	260
								76	56	67	58	67	73	75	42	67	22	70	57
54S1901105 54S1700875	2-Jan-19 54S1700831	M	34.4	86	52	33.3	4.4	3.32	-0.05	0.29	6.43	8.47	2.05	0.01	0.43	-0.11	1.04	319	210
								75	55	66	62	66	69	71	40	64	14	69	55
B411919084 B411700036	17-Dec-18 B411700030	M	34.2	0				3.22	-0.11	0.86	6.28	8.41	1.25	0.18	0.50	0.06	2.15	318	179
								63	54	57	56	57	50	51	46	50	37	57	54
24Y1903798 24Y1803401	23-Dec-18 24Y1703030	M	33.0	106	48.5	35.25	5.53	2.90	0.02	0.68	7.43	7.14	2.19	-0.07	0.73	-0.38	0.30	317	233
								75	51	65	55	65	72	75	50	67	38	69	52
28Y1902217 30N1803064	8-Dec-18 28Y1000992	M	34.3	116	55	35.32	3.17	3.56	-0.02	1.13	7.24	9.31	2.03	-0.64	0.40	-0.54	0.30	315	253
								76	58	66	57	66	70	72	40	65	21	69	57
24Y1903781 24Y1803401	13-Dec-18 24Y1602585	M	27.1	116	56	34.92	7.23	2.82	0.01	0.25	6.59	7.39	1.75	0.53	0.48	0.19	0.94	311	220
								76	53	66	61	66	73	75	53	68	40	70	54
80X1900523 80X1700355	24-Dec-18 80X1700404	M	34.6	0				3.61	-0.04	1.08	8.92	9.17	1.16	-0.70	0.57	-0.73	0.78	310	224
								63	54	58	51	58	55	56	47	53	38	58	53
A161908851 24Y1703022	18-Dec-18 18U1600419	M	34.9	0				3.18	0.00	0.39	8.02	8.04	1.80	-0.12	0.37	-0.07	2.31	304	222
								66	55	60	59	60	54	55	51	54	42	61	55
B411919082 B411700036	16-Dec-18 B411500001	M	32.4	0				2.76	-0.09	0.73	6.79	7.18	1.06	0.19	0.56	0.05	1.84	298	171
								63	58	58	51	58	48	49	46	49	36	57	57
43W1900426 30N1501729	8-Dec-18 43W1700339	M	23.6	110	47	31.98	5.1	3.08	0.14	0.31	6.90	8.44	1.40	0.19	0.23	0.14	1.00	297	290
								76	59	67	59	67	72	74	43	67	18	70	59
54S1901058 54S1700875	1-Dec-18 54S1500710	M	29.8	118	55	37.1	5	2.83	0.04	0.27	6.01	7.24	2.10	0.07	0.38	-0.04	1.22	296	247
								77	58	68	63	68	74	76	41	68	15	71	58
24Y1903763 24Y1803401	1-Dec-18 24Y1602612	M	32.8	128	62.5	33.8	6.47	3.37	0.05	0.84	5.86	8.69	0.71	0.00	0.39	-0.21	-0.09	294	257
								75	51	65	60	65	71	73	47	66	33	68	52
54S1901000 54S1700875	1-Dec-18 54S1700866	M	34.8	118	62.5	33.3	6.4	3.52	-0.06	0.40	9.20	8.87	0.77	0.06	0.25	-0.01	0.95	293	181
								76	55	67	59	67	71	73	41	66	14	69	55
43W1900436 30N1501729	26-Dec-18 43W1700335	M	23.5	92	38	28.53	2.63	3.09	0.20	0.23	7.04	8.64	1.32	-0.18	0.23	-0.11	1.03	290	306
								75	59	67	59	67	74	75	44	68	18	70	59
78Z1900079 30N1501802	20-Dec-18 78Z1500024	M	34.5	96	60	33.75	6.13	3.10	0.00	0.48	7.76	8.81	0.79	0.13	0.23	0.06	0.30	290	201
								75	58	66	57	66	65	67	37	61	15	67	58
30N1903732 30N1803048	13-Dec-18 30N1501732	M	27.8	103	39	32.89	4.23	2.09	0.16	0.39	5.57	5.30	2.49	0.31	0.61	-0.02	0.14	289	299
								77	56	68	59	68	74	77	43	69	23	71	57
30N1903778 30N1702565	21-Dec-18 30N1602238	M	28.1	95	46	32.38	3.63	3.15	0.06	0.55	7.05	7.78	1.45	-0.37	0.40	-0.37	0.56	285	256
								76	57	67	57	67	73	75	42	67	14	69	57
53Y1900476 18U1600425	8-Dec-18 24Y13084	M	36.5	103	62.0	40.23	5.63	2.37	0.03	0.57	3.65	6.72	1.55	-0.76	0.69	-0.77	2.20	285	224
								77	58	69	62	69	74	76	56	70	45	72	59
B411919071 B411700036	13-Dec-18 B411700029	M	28.2	0				2.61	0.00	0.67	5.82	5.89	1.72	-0.09	0.61	-0.21	1.82	284	217
								64	54	58	57	58	52	54	48	52	38	59	54
30N1903757 30N1702565	18-Dec-18 30N1602137	M	26.1	98	46	31.13	3.33	3.65	0.06	1.02	7.85	9.67	0.35	-0.65	0.26	-0.50	0.84	284	260
								76	57	67	58	67	74	76	42	68	17	70	57
79N1901013 30N1803048	29-Dec-18 30N1702518	M	33.8	90	45	32.9	3.066	3.23	0.01	0.87	7.36	7.71	1.74	-0.75	0.46	-0.70	-0.03	283	237
								73	53	64	56	64	73	75	42	67	20	68	53
B411919072 B411700036	13-Dec-18 B411700029	M	27.1	0				2.47	0.00	0.67	5.49	5.86	1.72	-0.09	0.61	-0.21	1.82	283	215
								64	54	58	57	58	52	54	48	52	38	59	54
A161908852 24Y1703022	17-Dec-18 18U1600409	M	34.1	0				2.63	-0.02	0.54	5.76	6.22	1.91	0.07	0.42	-0.01	2.07	281	214
								65	55	60	58	60	53	55	49	53	40	60	55

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Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
43W1900437 30N1501729	26-Dec-18 43W1700335	M	19.2	92	35	27.48	4	2.87	0.20	0.23	6.75	7.33	1.36	0.26	0.22	0.20	1.03	278	301
								75	59	67	59	67	73	75	44	68	18	70	59
A161908817 73R12077	6-Dec-18 24Y1400146	M	29.4	0				2.34	0.03	0.34	6.52	5.88	1.67	0.12	0.53	-0.08	1.23	278	213
								70	66	66	66	66	63	63	55	61	45	66	65
85X1900391 24Y1703024	14-Dec-18 85X12011	M	38.2	118	65	37.64	6.13	2.37	0.04	0.84	6.61	6.41	1.66	-0.55	0.63	-0.71	0.86	277	245
								75	58	66	57	66	67	69	50	64	37	68	58
30N1903813 30N1803048	25-Dec-18 30N1501809	M	24.4	91	39	33.73	2.77	1.81	0.06	0.53	3.46	4.91	2.94	-0.44	0.57	-0.37	2.07	275	258
								77	57	68	60	68	75	77	50	69	32	71	58
80X1900511 80X1700355	17-Dec-18 80X1600276	M	23.9	0				2.99	0.00	0.38	6.27	7.62	0.99	-0.24	0.33	-0.34	1.82	273	209
								64	56	60	53	60	55	56	50	55	42	60	56
79N1900989 C471800075	3-Dec-18 79N1700784	M	31.4	116	54	33.3	5.733	2.26	-0.03	0.56	5.31	5.69	1.75	0.24	0.45	-0.01	1.74	273	195
								74	52	64	60	64	66	69	38	60	24	66	53
B411919083 B411700036	16-Dec-18 B411500001	M	27.3	0				2.15	-0.09	0.73	5.57	5.69	1.06	0.19	0.56	0.05	1.84	272	157
								63	58	58	51	58	48	49	46	49	36	57	57
80X1900506 80X1700355	16-Dec-18 80X1600295	M	23.7	0				2.90	-0.02	0.62	6.22	7.55	1.27	-0.42	0.29	-0.39	2.19	271	212
								64	56	59	51	59	54	55	50	54	41	59	56
43W1900431 43W1500257	16-Dec-18 43W1515255	M	31.2	102	52	33.54	6.07	2.49	0.15	0.60	5.16	6.39	1.79	0.39	0.21	0.28	0.71	269	298
								75	56	66	57	66	68	70	40	63	14	68	57
24Y1903779 24Y1803401	13-Dec-18 24Y1703041	M	26.0	116	52	32.82	7.4	2.40	0.05	0.68	5.16	6.04	0.90	0.53	0.45	0.14	0.08	269	230
								76	51	65	55	65	73	75	50	67	37	70	52
24Y1903761 24Y1803401	1-Dec-18 24Y1602592	M	33.0	128	59.5	32.61	6.53	2.68	0.07	0.48	6.41	6.87	1.04	-0.13	0.42	-0.26	0.25	268	240
								75	53	65	60	65	72	74	50	67	36	69	54
80X1900533 80X1800426	30-Dec-18 80X1700356	M	24.3	0				2.34	-0.04	0.73	5.42	5.91	1.48	-0.38	0.59	-0.48	0.80	268	190
								60	52	55	47	55	52	54	48	52	39	56	51
80X1900513 80X1700355	18-Dec-18 80X13101	M	33.6	0				2.76	-0.04	0.82	6.05	6.71	0.57	0.00	0.43	-0.15	2.05	266	186
								65	58	60	53	60	57	58	55	57	45	61	58
30N1903810 53Y1700359	25-Dec-18 30N1702577	M	20.6	91	38.5	28.62	3	2.59	0.12	0.73	5.34	7.17	0.76	-0.47	0.42	-0.39	1.84	266	266
								77	54	68	60	68	75	77	50	69	32	71	56
54S1901041 54S1700875	8-Dec-18 54S1600777	M	29.5	0				2.95	0.01	0.48	8.16	8.33	0.41	-0.35	0.22	-0.29	0.96	264	199
								67	55	62	60	62	59	60	38	56	14	61	55
54S1901048 54S12285	1-Dec-18 54S1700889	M	29.9	118	53	34.1	4.8	2.32	0.00	0.58	4.55	6.08	1.76	-0.07	0.35	-0.15	1.06	264	214
								77	64	68	66	68	74	76	45	69	16	71	63
A161908816 73R12077	6-Dec-18 24Y1400146	M	25.4	0				1.93	0.03	0.34	5.67	5.05	1.67	0.12	0.53	-0.08	1.23	264	204
								70	66	66	66	66	63	63	55	61	45	66	65
67T1900272 80X1700393	15-Dec-18 67T12036	M	32.4	0				2.51	-0.06	0.66	5.83	6.29	0.74	0.07	0.47	-0.12	0.51	263	172
								65	59	60	52	60	57	58	47	56	37	61	58
30N1903752 30N1803048	17-Dec-18 30N151863	M	21.1	99	39	29.8	3.07	2.33	0.11	0.51	4.53	6.07	1.64	-0.09	0.40	-0.25	-0.17	261	267
								76	56	66	57	66	73	75	39	67	19	69	56
A161908837 24Y1703022	3-Dec-18 A161707505	M	22.4	0				2.53	0.09	0.35	4.47	6.65	1.32	-0.21	0.27	-0.14	2.36	261	255
								65	52	60	58	60	52	53	46	52	36	59	53
24Y1903810 24Y1803401	7-Jan-19 24Y1703063	M	28.2	91	43.5	31.39	4.2	2.23	-0.03	0.43	5.05	5.44	1.38	-0.03	0.52	-0.21	0.61	260	182
								74	51	64	55	64	72	75	50	67	37	68	52
53Y1900469 18U1600425	5-Dec-18 53Y1500263	M	33.7	106	64.0	36.78	7.40	2.90	0.03	0.13	7.05	7.57	-0.12	-0.02	0.35	-0.19	0.68	260	190
								77	57	68	60	68	73	75	55	69	44	71	58
30N1903731 30N1702565	12-Dec-18 30N1602145	M	29.5	104	48	31.8	3.2	2.63	0.01	0.80	5.97	6.88	1.38	-0.79	0.41	-0.66	0.57	259	219
								76	57	67	58	67	73	75	42	68	14	70	57

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Sire	Dam		(kg)		(kg)	(mm)	(mm)	EBV (ka)	EBV (%)	EBV (ka)	EBV (ka)	EBV (ka)	EBV (mm)	EBV (mm)	EBV (ka)	EBV (ka)	EBV	Index	Index
80X1900524 80X1700355	24-Dec-18 80X1600309	M	20.6	0				2.55 64	0.01 56	0.30 59	5.05 52	6.69 59	1.12 55	-0.02 56	0.27 48	-0.14 54	1.65 40	259 59	200 56
30N1903799 30N1803048	24-Dec-18 30N1501780	M	22.6	92	40	28.71	2.8	2.64 77	0.07 56	0.13 67	6.68 58	7.01 67	0.96 74	-0.49 76	0.40 43	-0.49 68	0.24 23	259 71	215 57
30N1903738 30N1702565	16-Dec-18 30N1602115	M	24.5	100	38	30.12	3.53	1.54 77	0.16 56	0.48 68	3.68 60	4.37 68	2.15 75	-0.02 77	0.50 50	-0.04 69	2.24 34	259 71	275 57
C471900264 18U1600407	8-Dec-18 80X1515260	M	28.9	125	49.6	33.97	5.57	1.49 75	-0.04 60	0.28 67	4.51 59	3.83 67	1.88 72	0.09 74	0.68 52	-0.20 68	2.26 41	258 70	162 58
53Y1900475 18U1600425	8-Dec-18 24Y13084	M	31.7	103	55.0	37.62	5.67	1.85 77	0.03 58	0.57 69	2.66 62	5.16 69	1.41 75	-0.54 77	0.66 57	-0.61 70	2.20 45	258 72	209 59
30N1903753 53Y1700359	17-Dec-18 30N1702504	M	26.1	99	45	32.72	3.67	1.98 77	0.03 54	0.33 68	4.61 59	6.14 68	1.24 74	-0.34 76	0.41 50	-0.29 69	2.01 33	258 71	202 55
C471900241 18U1600407	5-Dec-18 C471700027	M	24.7	128	52.2	31.98	4.3	2.98 75	0.02 57	0.85 66	6.94 58	7.97 66	0.01 72	-0.50 74	0.33 47	-0.47 67	1.75 34	258 69	220 55
A161908859 24Y1703022	15-Dec-18 A161707523	M	22.4	0				2.26 66	0.08 52	0.34 60	5.61 59	5.51 60	1.34 52	0.09 54	0.38 47	0.00 52	2.52 37	257 60	242 53
80X1900509 80X1700358	17-Dec-18 80X1700396	M	22.2	0				2.64 65	0.00 54	0.73 60	5.76 52	6.85 60	1.49 56	-0.49 57	0.30 47	-0.39 54	-0.05 38	257 60	222 54
80X1900512 80X1700355	17-Dec-18 80X1600276	M	20.6	0				2.61 64	0.00 56	0.38 60	5.51 53	6.70 60	0.99 55	-0.24 56	0.33 50	-0.34 55	1.82 42	257 60	200 56
80X1900499 80X1700358	9-Dec-18 80X14174	M	23.4	0				2.11 66	0.01 57	0.81 62	3.93 55	5.43 62	2.04 59	-0.16 60	0.37 51	-0.17 58	0.75 41	257 62	229 57
30N1903812 30N1803048	25-Dec-18 30N1501809	M	22	91	38	30.04	3.03	1.69 77	0.06 57	0.53 68	3.18 60	4.74 68	2.23 75	-0.28 77	0.48 50	-0.24 69	2.07 32	257 71	242 58
30N1903839 53Y1700359	4-Jan-19 30N1702574	M	23.6	81	33	30.46	2.53	1.56 76	0.12 54	0.46 68	2.97 59	4.49 68	2.17 74	-0.33 76	0.54 49	-0.28 69	2.39 33	257 71	265 55
54S1901101 54S1700875	29-Dec-18 54S1700869	M		90	44	31.3	3.7	2.89 63	-0.01 55	0.47 57	8.10 58	7.10 57	0.88 58	-0.31 59	0.27 38	-0.30 55	1.02 14	256 59	188 49
30N1903791 30N1702565	23-Dec-18 30N1602160	M	24.2	93	44	29.21	2.47	3.23 76	0.07 57	0.90 67	6.85 58	8.55 67	0.37 74	-1.24 76	0.34 43	-0.95 68	0.46 15	256 70	249 57
C471900281 18U1600407	12-Feb-19 27Z1600402	M	15	0				1.73 60	0.03 59	0.73 57	4.45 52	4.48 57	1.45 58	-0.09 60	0.63 48	-0.29 56	2.62 38	256 58	201 54
C471900242 18U1600407	5-Dec-18 C471700027	M	24.0	128	49.3	32.08	4.5	2.71 75	0.02 57	0.85 66	6.42 58	7.21 66	0.25 73	-0.34 75	0.35 47	-0.37 67	1.75 34	255 69	219 55
54S1901044 54S1700875	1-Dec-18 54S1700861	M	31.4	118	56	33	3.9	3.29 76	0.04 54	0.33 66	7.51 63	7.94 66	0.61 73	-0.60 75	0.19 39	-0.44 67	1.14 13	254 70	218 55
79N1900976 C471800075	1-Dec-18 79N1600694	M	27.4	118	53	30.7	5	2.67 75	-0.01 55	0.12 65	4.56 55	6.89 65	1.17 70	-0.01 73	0.16 36	-0.08 64	0.80 21	254 68	195 55
43W1900435 30N1501729	24-Dec-18 43W1700326	M	17.9	94	30	25.92	2.6	2.16 75	0.15 59	0.16 67	5.57 59	5.39 67	1.68 72	0.09 74	0.32 44	0.06 67	1.18 19	254 70	272 59
C471900271 92W1701036	24-Dec-18 C471700003	M	22.3	109	42.6	32.6	2.17	2.49 71	-0.01 56	0.26 62	5.94 54	6.66 62	0.45 71	-0.76 74	0.54 50	-0.69 66	1.71 37	254 66	171 55
79N1900987 C471800075	3-Dec-18 79N13434	M	27.2	116	49	33.3	4	2.17 75	0.08 57	0.64 66	2.24 56	5.84 66	1.82 70	-0.10 73	0.27 35	-0.13 63	0.94 19	253 68	257 57
30N1903701 30N1803048	3-Dec-18 30N1501806	M	20.6	113	40	30.29	3.57	1.94 76	0.07 56	0.56 67	5.01 59	5.57 67	1.51 74	-0.04 76	0.39 43	-0.16 69	0.24 22	253 71	236 57

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Sire	Dam		(kg)		(kg)	(mm)	(mm)	EBV (ka)	EBV (%)	EBV (ka)	EBV (ka)	EBV (ka)	EBV (mm)	EBV (mm)	EBV (ka)	EBV (ka)	EBV	Index	Index
80X1900501 80X1700355	10-Dec-18 18U1400354	M	20.8	0				2.30 65	-0.03 57	0.86 61	5.45 54	6.20 61	1.16 57	-0.47 58	0.38 53	-0.35 57	1.68 43	253 61	196 57
54S1901053 54S12285	1-Dec-18 30N11454	M	28.7	0				2.73 70	-0.02 68	0.19 67	6.11 63	6.82 67	0.75 64	-0.23 64	0.29 45	-0.24 62	1.32 22	253 66	175 66
30N1903759 24Y1502003	15-Dec-18 30N1602132	M	25.2	101	47	33.89	3.63	2.46 77	0.03 61	0.04 68	5.11 60	6.67 68	1.36 74	-0.71 76	0.33 44	-0.51 69	1.02 19	252 71	210 61
80X1900521 80X1700358	23-Dec-18 18U1500392	M	30.4	0				2.78 65	0.07 57	0.72 61	5.41 54	7.09 61	1.01 58	-0.36 59	0.24 49	-0.35 56	0.22 39	252 61	235 57
30N1903751 30N1803048	17-Dec-18 30N151863	M	24.9	99	43	26.78	3.23	2.78 76	0.11 56	0.51 66	5.44 57	7.11 66	0.62 73	-0.18 75	0.27 39	-0.27 67	-0.17 19	251 69	256 56
79N1901009 30N1803048	21-Dec-18 30N1702544	M	26.4	0				2.90 67	0.10 53	0.47 61	6.32 55	7.05 61	0.65 59	-0.78 60	0.44 40	-0.78 56	-0.27 21	250 62	242 53
80X1900525 80X1700355	24-Dec-18 80X1600309	M	18.7	0				2.33 64	0.01 56	0.30 59	4.61 52	6.16 59	1.12 55	-0.02 56	0.27 48	-0.14 54	1.65 40	250 59	195 56
30N1903821 30N1803048	27-Dec-18 30N1501779	M	23.7	89	39	29.29	2.6	2.37 76	0.12 56	0.40 67	6.17 58	6.27 67	1.08 74	-0.51 76	0.41 42	-0.51 68	0.24 23	249 70	233 56
85X1900384 24Y1703024	4-Dec-18 85X1500286	M	33.7	128	65	37.42	6.5	2.45 75	0.10 56	1.01 65	4.43 55	6.29 65	0.90 70	-0.87 72	0.54 49	-0.86 65	0.97 36	249 68	268 56
54S1901081 54S1700875	19-Dec-18 54S1400635	M	33.0	100	43.5	28.9	3.8	2.25 70	0.02 58	0.39 64	4.86 61	5.77 64	1.13 74	-0.19 76	0.38 42	-0.28 68	1.49 18	249 67	202 58
24Y1903805 24Y1803406	24-Dec-18 24Y1501996	M	31.4	105	51	33.8	3.67	2.56 76	-0.01 56	0.76 66	7.26 57	6.38 66	1.41 73	-0.85 75	0.36 49	-0.57 68	1.00 34	249 70	208 56
53Y1900505 18U1600425	27-Dec-18 53Y1700339	M	28.3	84	50.0	33.13	4.60	2.08 76	0.05 54	0.13 67	4.34 64	6.19 67	0.52 74	-0.54 76	0.50 53	-0.57 69	1.58 42	247 71	193 55
30N1903771 30N1702565	20-Dec-18 30N1602207	M	24.6	96	39	30.8	2.53	2.40 72	0.12 56	0.81 64	5.04 56	6.37 64	1.09 64	-0.68 65	0.40 38	-0.58 60	0.46 16	247 65	269 57
A161908867 24Y1703022	18-Dec-18 A161707532	M	29.7	0				2.35 64	-0.01 52	0.22 58	6.43 58	6.00 58	0.86 50	-0.14 51	0.32 47	-0.15 50	2.06 37	247 58	181 53
80X1900514 80X1700358	18-Dec-18 80X1700399	M	17.3	0				2.54 65	0.01 54	0.11 60	6.11 52	6.52 60	0.91 56	-0.28 57	0.27 48	-0.24 54	0.83 40	247 60	193 54
79N1901006 C471800075	18-Dec-18 30N1702536	M	25.1	0				2.40 66	0.07 52	0.52 60	5.25 58	6.28 60	0.94 56	-0.41 57	0.35 37	-0.38 53	0.98 21	246 60	228 52
54S1901049 54S1700875	1-Dec-18 54S14672	M	32.1	0				2.46 68	0.04 58	0.22 63	2.28 61	5.86 63	1.39 59	-0.13 60	0.26 36	-0.15 56	0.97 13	246 62	222 58
39Z1900133 30N1803106	17-Dec-18 39Z1700082	M	29.1	0				2.73 61	0.08 53	0.55 56	7.66 48	7.10 56	0.39 46	-0.52 47	0.32 33	-0.45 44	0.46 21	246 54	218 52
A161908814 73R12077	4-Dec-18 24Y13101	M	29.6	0				2.04 68	0.00 66	0.82 65	4.87 60	5.40 65	1.38 60	-0.02 60	0.32 50	-0.02 58	0.94 41	246 64	214 64
80X1900510 80X1700358	17-Dec-18 80X1700396	M	19.6	0				2.35 65	0.00 54	0.73 60	5.18 52	6.14 60	1.49 56	-0.49 57	0.30 47	-0.39 54	-0.05 38	245 60	215 54
30N1903756 30N1803048	18-Dec-18 30N1501774	M	21.8	98	39	29.37	3.83	2.15 77	0.11 56	0.43 67	5.14 59	5.29 67	1.04 74	0.35 76	0.33 42	0.09 68	0.47 22	245 71	247 57
53Y1900462 53Y1800438	2-Dec-18 53Y1500280	M	32.7	109	61.0	36.68	6.67	2.43 75	0.03 55	0.46 64	5.18 56	6.92 64	0.42 71	-0.04 74	0.22 49	-0.06 66	-0.32 35	245 69	201 56
79N1900983 C471800075	3-Dec-18 79N13431	M	24.6	0				2.77 66	0.05 57	0.15 61	5.23 52	6.82 61	0.91 52	-0.26 54	0.16 34	-0.23 49	0.83 23	243 59	220 56

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
C471900263 92W1701036	7-Dec-18 27Z1400361	M	24.5	126	52.3	35.42	3.7	2.26 74	-0.01 56	0.68 64	5.50 55	6.05 64	1.23 70	-0.56 72	0.32 49	-0.43 65	1.56 37	243 68	206 55
80X1900529 80X1700358	27-Dec-18 80X1515245	M	23.3	0				2.10 65	-0.05 57	0.41 61	4.45 54	5.55 61	1.68 58	-0.09 59	0.23 49	-0.12 56	0.84 40	243 61	179 57
30N1903749 30N1803048	10-Dec-18 30N1501813	M	22.7	106	40	27.37	2.27	2.23 76	0.04 57	0.45 67	5.64 58	5.87 67	1.14 74	-0.59 76	0.43 42	-0.58 68	0.34 20	243 70	200 56
54S1901103 54S1700875	2-Jan-19 30N11430	M	31.1	86	46	29.3	2.8	2.58 77	0.02 59	0.30 68	5.32 60	6.81 68	1.08 74	-0.57 76	0.22 43	-0.45 69	0.66 17	243 71	202 59
B231900464 73R12077	17-Dec-18 B231500003	M	39.4	112	67	33.57	7.37	2.37 64	-0.09 66	1.09 61	5.94 63	6.16 61	0.78 56	-0.05 57	0.26 48	-0.06 55	0.38 40	242 60	167 64
78Z1900081 30N1501802	27-Dec-18 78Z1700046	M	29.3	0				2.51 63	0.07 54	0.62 58	6.34 50	6.92 58	0.41 51	-0.01 52	0.16 32	-0.01 49	0.31 13	242 57	222 54
30N1903706 30N1803048	5-Dec-18 30N1501852	M	25.3	111	43.5	29.96	3.9	1.80 76	0.03 57	0.52 68	4.39 60	4.98 68	0.95 74	-0.16 76	0.44 51	-0.14 69	2.54 34	242 71	201 58
39Z1900128 30N1803106	15-Dec-18 39Z1500076	M	25.7	0				2.62 62	0.07 56	0.56 57	7.72 49	6.74 57	0.42 46	-0.56 47	0.35 32	-0.49 44	0.28 21	241 55	217 55
85X1900382 24Y1703024	3-Dec-18 85X1500273	M	26.2	111	50			1.51 75	0.10 56	0.34 64	2.51 55	3.69 64	1.94 54	-0.51 55	0.67 46	-0.61 53	1.37 35	241 65	236 56
C471900262 92W1701036	7-Dec-18 27Z1400361	M	25.3	126	47.6	35.74	5.03	1.82 74	-0.01 56	0.68 64	4.70 55	4.67 64	1.68 71	-0.09 73	0.37 49	-0.12 65	1.56 37	241 68	206 55
71Z1900495 71Z1700427	11-Dec-18 15X1600388	M	33.5	108	60	29.89	6.3	3.27 75	-0.04 55	0.87 66	6.17 57	8.78 66	-0.69 69	-0.22 71	0.04 48	-0.19 64	-0.25 33	240 69	172 55
30N1903790 61U1400200	23-Dec-18 30N1401330	M	22.4	93	41.5	28.45	3.1	3.48 78	0.12 67	0.58 70	7.31 63	9.21 70	-0.60 76	-1.02 77	0.15 48	-0.77 71	0.11 19	240 73	255 66
54S1901046 54S1700875	1-Dec-18 54S13392	M	27.2	0				1.72 69	0.02 59	0.09 64	3.99 57	5.27 64	1.49 61	-0.12 62	0.30 39	-0.17 58	1.03 15	240 63	190 58
24Y1903799 03Y1700371	23-Dec-18 24Y1602590	M	23.5	106	42.5	33.28	3.33	1.92 77	-0.03 56	0.15 68	6.22 64	4.96 68	1.14 74	-0.12 76	0.41 53	-0.13 69	0.71 43	239 71	166 58
B701902639 15X1600394	7-Dec-18 24Y1400147	M	36.0	119	46	32.87	3.73	1.35 75	0.04 57	0.78 66	2.50 58	4.21 66	1.62 73	0.13 75	0.46 43	-0.12 67	0.32 28	239 69	217 58
30N1903770 30N1702565	20-Dec-18 30N1602207	M	21.9	96	36	30.04	2.77	1.92 76	0.12 56	0.81 67	4.12 57	5.06 67	1.53 74	-0.53 76	0.45 40	-0.49 68	0.46 16	239 70	267 57
80X1900515 80X1700358	18-Dec-18 80X1700399	M	15.7	0				2.35 65	0.01 54	0.11 60	5.73 52	6.06 60	0.91 56	-0.28 57	0.27 48	-0.24 54	0.83 40	239 60	188 54
30N1903733 30N1803048	13-Dec-18 30N1501732	M	19.2	103	34.5	28.62	2.2	1.58 77	0.16 56	0.39 68	4.44 59	4.46 68	1.81 74	-0.57 76	0.55 43	-0.61 69	0.14 23	238 71	269 57
54S1901050 54S1700875	1-Dec-18 54S14672	M	30.7	0				2.21 68	0.04 58	0.22 63	1.77 61	5.35 63	1.39 59	-0.13 60	0.26 36	-0.15 56	0.97 13	237 62	216 58
B701902648 15X1600394	10-Jan-19 24Y1602611	M	35.0	85	46.5	29.72	3.93	2.67 75	0.02 55	0.96 66	4.20 62	6.84 66	0.22 72	0.15 74	0.11 38	0.09 66	0.28 20	237 69	209 56
A161908858 24Y1703022	15-Dec-18 A161707523	M	16.2	0				1.62 66	0.08 52	0.34 60	4.27 59	4.34 60	1.34 52	0.09 54	0.38 47	0.00 52	2.52 37	237 60	228 53
79N1901007 C471800075	18-Dec-18 30N1702536	M	24.1	0				2.18 66	0.07 52	0.52 60	4.82 58	5.72 60	0.94 56	-0.41 57	0.35 37	-0.38 53	0.98 21	237 60	223 52
30N1903775 53Y1700359	21-Dec-18 30N1702531	M	19.0	95	33	29.12	3.27	1.05 77	0.12 54	0.43 68	2.10 60	3.54 68	1.99 74	-0.33 76	0.57 50	-0.35 69	1.74 32	236 71	247 55

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
30N1903755 30N1803048	18-Dec-18 30N1501774	M	24.4	98	39	29.71	3.23	2.15	0.11	0.43	5.19	5.08	1.08	0.04	0.34	-0.13	0.47	236	246
								77	56	67	59	67	74	76	42	68	22	71	57
A161908811 73R12077	3-Dec-18 64T1500560	M	26.2	0				2.23	0.10	0.77	5.87	5.40	0.94	-0.05	0.30	-0.06	0.56	236	252
								69	65	66	61	66	61	62	52	59	42	65	64
39Z1900119 30N1803106	8-Dec-18 39Z1600043	M	32.6	0				2.71	0.02	0.89	6.43	6.76	0.32	-0.47	0.27	-0.42	0.24	235	220
								60	55	55	47	55	44	45	30	41	20	53	54
79N1900985 C471800075	3-Dec-18 79N13431	M	23.0	0				2.41	0.05	0.15	4.42	6.39	0.91	-0.26	0.16	-0.23	0.83	235	213
								66	57	61	52	61	52	54	34	49	23	59	56
A161908830 24Y1703022	5-Dec-18 A161707516	M	22.0	0				1.94	0.08	0.22	5.61	5.35	1.27	-0.04	0.20	0.01	2.24	235	229
								65	52	60	59	60	52	54	47	52	36	60	53
A161908821 73R12077	3-Dec-18 64T1500560	M	29.1	0				2.23	0.10	0.77	5.88	5.35	0.94	-0.05	0.30	-0.06	0.56	235	252
								69	65	66	61	66	61	62	52	59	42	65	64
54S1901080 54S1700875	19-Dec-18 54S1400635	M	31.1	100	41	28.8	3.2	1.57	0.02	0.39	3.47	4.21	1.49	0.01	0.42	-0.14	1.49	235	194
								74	58	66	62	66	73	75	41	68	18	69	58
79N1900984 C471800075	3-Dec-18 79N13431	M	23.5	0				2.52	0.05	0.15	4.71	6.32	0.91	-0.26	0.16	-0.23	0.83	234	215
								66	57	61	52	61	52	54	34	49	23	59	56
B411919079 B411700035	15-Dec-18 03Y1500212	M	29.0	0				1.85	-0.02	0.66	4.97	4.60	1.56	0.16	0.23	0.17	1.10	234	192
								65	57	60	57	60	55	56	51	55	41	60	56
79N1900986 C471800075	3-Dec-18 79N13434	M	27.2	0				2.15	0.08	0.64	2.26	5.48	1.18	0.04	0.19	-0.01	0.94	234	243
								66	57	61	53	61	52	53	31	48	19	59	56
28Y1902218 30N1803064	9-Dec-18 28Y15499	M	30.4	0				2.60	-0.04	0.51	6.74	6.50	0.37	-0.25	0.22	-0.23	0.21	233	164
								63	56	58	51	58	56	57	35	52	21	57	55
30N1903745 53Y1700359	17-Dec-18 30N1702524	M	24.1	99	38	30.18	2.67	1.43	0.11	0.33	3.17	4.35	1.58	-0.58	0.48	-0.46	2.29	233	238
								77	54	68	60	68	75	77	51	69	34	71	56
30N1903836 53Y1700359	2-Jan-19 30N1702535	M	17.2	0				2.04	0.11	0.37	4.40	5.98	0.53	-0.67	0.37	-0.51	1.81	233	227
								67	54	62	56	62	60	61	48	58	32	62	55
A861900894 A861700286	29-Dec-18 A861600049	M	22.8	0				2.26	-0.01	0.34	5.05	5.93	0.57	0.07	0.22	-0.06	0.27	232	177
								63	55	56	47	56	50	51	33	46	24	55	53
78Z1900077 30N1501802	15-Dec-18 78Z1600036	M	33.4	0				2.39	0.08	0.40	6.18	6.47	0.25	-0.08	0.17	-0.04	0.41	232	219
								65	57	60	52	60	56	58	34	53	16	59	57
B481900179 B481800034	15-Dec-18 30N1501844	M	32.2	115	55	33.54	5.07	2.19	0.06	0.13	6.18	6.31	0.32	0.08	0.14	0.07	0.78	231	196
								73	55	63	53	63	68	70	35	62	17	66	55
B411919080 B411700036	15-Dec-18 A2916031	M	32.5	0				2.12	-0.07	0.36	5.29	4.98	0.31	0.16	0.36	0.06	1.94	231	135
								62	56	56	56	56	49	50	44	49	34	56	55
B291900116 24Y1803385	13-Dec-18 B291701302	M	27.3	0				2.22	-0.01	0.45	5.41	5.79	1.12	-0.48	0.24	-0.39	1.24	231	168
								60	53	54	54	54	51	53	45	50	35	55	51
54S1901047 54S12285	1-Dec-18 54S1700889	M	25.7	118	46	32	4.1	1.57	0.00	0.58	3.09	4.09	1.80	-0.04	0.36	-0.14	1.06	231	196
								77	64	68	66	68	74	76	45	69	16	71	63
24Y1903771 24Y1803401	8-Dec-18 85X1500285	M	28.3	121	52	33.97	4.53	1.53	0.05	0.57	2.29	4.31	1.21	-0.07	0.49	-0.33	-0.01	231	208
								76	54	66	57	66	73	76	50	68	36	70	55
80X1900498 80X1700358	6-Dec-18 18U1400326	M	29.2	0				2.00	-0.10	0.61	4.79	4.91	1.82	-0.21	0.22	-0.16	0.60	231	159
								65	57	60	52	60	57	58	48	55	38	60	57
54S1901057 54S1700875	1-Dec-18 54S1500710	M	25.7	118	45	31.6	2.8	1.74	0.04	0.27	3.82	4.69	1.60	-0.29	0.33	-0.27	1.22	231	209
								77	58	68	63	68	74	76	41	68	15	71	58
24Y1903804 24Y1803406	24-Dec-18 24Y1501996	M	32.1	105	50.5	33.26	2.2	2.52	-0.01	0.76	7.26	5.90	1.25	-1.13	0.35	-0.76	1.00	230	201
								76	56	66	57	66	73	75	49	68	34	70	56

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
24Y1903766 24Y1803406	3-Dec-18 24Y1602596	M	30.6	126	57.5	34.83	6.07	2.41	0.04	0.32	8.34	5.45	1.09	-0.50	0.30	-0.35	0.98	230	184
								75	54	65	60	65	72	74	48	66	34	69	55
B831900117 28Y1600917	31-Dec-18 B831600003	M	30.3	94	54.5	36.89	5.92	2.10	-0.05	0.50	2.67	5.43	1.81	-0.36	0.15	-0.23	0.73	230	182
								73	59	65	57	65	72	74	46	67	32	68	59
53Y1900487 53Y1800438	15-Dec-18 53Y1600324	M	37.7	96	64.0	37.20	7.80	2.32	0.04	0.30	5.08	7.02	-0.14	0.22	0.05	0.16	-0.02	230	181
								75	54	64	60	64	70	73	51	66	38	69	55
71Z1900516 B831800062	22-Dec-18 71Z1600299	M	28.2	97	48	34.07	3.7	2.41	0.04	0.61	6.02	5.98	0.92	-0.44	0.24	-0.35	0.28	230	221
								75	56	65	60	65	71	73	37	64	15	68	57
71Z1900520 80X1700361	27-Dec-18 64T1500550	M	30.3	92	46	30.41	2.1	2.49	0.04	0.59	5.29	6.47	0.36	-0.86	0.33	-0.69	1.67	230	203
								74	57	65	58	65	73	75	49	68	35	69	57
24Y1903768 24Y1803401	8-Dec-18 24Y1703052	M	24.2	121	49.5	28.54	7.3	1.71	0.11	0.53	3.50	4.93	0.13	0.35	0.43	-0.02	0.18	230	215
								76	51	65	55	65	73	75	50	67	37	70	52
28Y1902225 28Y1701299	14-Dec-18 28Y14356	M	23.7	110	44	32.71	4.53	1.56	0.11	0.55	5.35	4.40	1.67	0.08	0.28	0.03	0.07	230	245
								76	58	66	58	66	72	74	38	66	13	69	58
B481900187 B481800034	6-Jan-19 30N1501710	M	26.8	93	41.5	31.77	2.33	2.08	0.06	0.15	5.33	5.82	0.89	-0.13	0.18	-0.12	0.44	229	205
								73	55	62	53	62	69	72	35	63	11	66	55
54S1901056 54S1700875	1-Dec-18 54S1500710	M	26.8	118	48	29.5	3.3	2.06	0.04	0.27	4.47	5.46	0.99	-0.24	0.25	-0.22	1.22	229	204
								77	58	68	63	68	74	76	41	68	15	71	58
C471900243 C471700012	5-Dec-18 C471700034	M	19.7	128	41.6	32.29	4.13	1.44	0.02	0.33	3.00	4.09	1.77	-0.15	0.40	-0.30	0.69	229	201
								74	53	64	55	64	72	74	47	66	34	68	54
30N1903758 30N1702565	18-Dec-18 30N1602137	M	23.5	98	37	26.53	2.83	2.63	0.06	1.02	5.89	6.82	0.06	-0.57	0.22	-0.43	0.84	228	229
								76	57	67	58	67	74	76	42	68	17	70	57
28Y1902201 80X1500214	1-Dec-18 28Y1600913	M	29.4	123	55	30	4.53	2.50	-0.02	0.59	3.84	6.93	0.14	-0.10	0.03	-0.01	0.78	227	176
								75	59	66	58	66	69	72	47	65	33	68	59
30N1903805 53Y1700359	24-Dec-18 30N172656	M	18.0	0				1.42	0.10	0.39	3.66	4.65	0.88	-0.51	0.45	-0.39	2.37	227	206
								63	53	60	53	60	54	55	45	53	32	58	54
80X1900535 80X1800426	4-Jan-19 80X1700367	M	24.2	0				1.61	-0.04	0.93	3.16	3.71	1.56	-0.20	0.44	-0.19	1.40	226	186
								60	51	55	46	55	52	54	48	52	37	56	51
C941900210 71Z1700425	12-Jan-19 54S1600811	M	31.6	89	46	29.35	3.7	2.30	0.03	0.41	4.60	6.38	-0.07	-0.23	0.22	-0.16	0.94	226	179
								58	50	53	54	53	56	57	48	55	35	56	49
80X1900505 80X1700358	15-Dec-18 80X1515217	M	22.3	0				2.04	0.02	0.98	3.77	5.18	1.45	-0.17	0.17	-0.13	0.46	226	220
								66	57	62	54	62	58	59	53	57	42	61	57
54S1901052 54S12285	1-Dec-18 30N11454	M	21.8	118	58	29.5	2.7	2.78	-0.02	0.19	6.12	7.17	-0.02	-0.87	0.21	-0.66	1.32	225	158
								78	68	70	65	70	74	76	47	70	22	72	66
53Y1900473 53Y1600315	8-Dec-18 53Y1600321	M	35.9	103	61.0	37.10	5.07	2.01	0.05	0.60	4.88	5.89	0.71	-0.76	0.30	-0.62	2.10	225	205
								76	57	67	63	67	73	75	54	68	42	70	57
67T1900252 80X1700393	4-Dec-18 67T17212	M	25.8	0				2.03	-0.02	0.50	4.75	4.79	0.37	0.01	0.42	-0.15	0.41	225	170
								64	55	58	50	58	55	56	45	53	35	59	53
C471900257 18U1600407	6-Dec-18 C471700039	M	17.0	127	39.5	31.87	2.43	1.35	0.05	0.77	3.82	3.83	1.09	-0.56	0.60	-0.58	2.21	225	202
								75	57	67	59	67	72	74	48	67	35	70	55
C321900053 B831800062	6-Dec-18 03Y1600303	M	27.9	0				1.75	-0.02	0.70	4.04	4.33	1.57	-0.51	0.41	-0.47	0.98	225	189
								64	56	59	57	59	56	57	39	53	25	59	56
39Z1900131 30N1803106	16-Dec-18 39Z1700067	M	26.9	0				2.26	0.00	0.76	5.95	5.39	0.62	-0.48	0.36	-0.45	0.56	225	193
								60	53	55	47	55	44	45	30	41	20	53	51
A591900049 30N1702510	2-Feb-19 A591600015	M	27.3	0				2.61	0.13	0.45	5.98	6.85	0.35	-0.65	0.14	-0.43	0.75	225	230
								59	57	52	45	52	52	53	33	49	14	54	55

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	EBV (ka)	EBV (%)	EBV (ka)	EBV (ka)	EBV (ka)	EBV (mm)	EBV (mm)	EBV (ka)	EBV (ka)	EBV	Index	Index
85X1900381 24Y1703024	3-Dec-18 85X1500273	M	24.0	111	46			1.04 75	0.10 56	0.34 64	1.54 55	2.76 64	1.94 54	-0.51 55	0.67 46	-0.61 53	1.37 35	224 65	226 56
C471900280 18U1600407	20-Jan-19 67T17203	M	23.6	0				1.52 60	-0.07 57	0.57 56	4.17 50	3.85 56	1.06 58	-0.23 59	0.51 44	-0.37 56	1.75 33	224 57	156 47
28Y1902226 45W1700958	16-Dec-18 28Y1600944	M	27.0	108	43	31.25	4.84	1.53 73	0.01 55	0.15 62	2.65 53	3.99 62	1.51 70	0.52 72	0.19 33	0.35 63	0.56 13	224 66	185 53
24Y1903774 24Y1803406	8-Dec-18 24Y1703066	M	30.7	121	52	31.8	3.77	2.76 75	0.00 52	1.06 64	7.61 55	6.55 64	0.08 72	-0.91 75	0.29 49	-0.66 67	1.33 37	223 69	202 53
71Z1900508 B831800062	18-Dec-18 71Z1600298	M	33.1	101	53	35.95	4.6	2.29 74	0.00 54	0.63 64	5.04 60	5.60 64	0.83 69	-0.33 72	0.22 36	-0.27 63	0.28 15	223 67	181 54
A161908828 30N1602156	4-Dec-18 A161505237	M	31.5	0				1.89 64	0.03 62	0.48 60	3.83 57	5.23 60	0.51 54	-0.29 55	0.33 43	-0.25 52	1.25 30	223 59	200 62
B701902638 15X1600394	8-Dec-18 A3715034	M	45.3	0				1.61 63	0.06 52	0.42 57	2.84 50	4.85 57	0.91 54	-0.04 55	0.29 34	-0.15 51	0.26 22	222 57	185 51
79N1900975 C471800075	1-Dec-18 79N1600694	M	25.4	118	50	30.3	4.066	2.16 75	-0.01 55	0.12 65	3.56 55	5.62 65	1.02 72	-0.25 74	0.15 37	-0.24 65	0.80 21	222 68	179 55
30N1903739 30N1702565	16-Dec-18 30N1602115	M	22.9	100	36.5	25.86	2.77	1.38 77	0.16 56	0.48 68	3.35 60	4.01 68	1.29 75	-0.37 77	0.41 50	-0.25 69	2.24 34	222 71	252 57
B701902643 15X1600394	7-Dec-18 24Y1400147	M	42.1	0				1.65 68	0.04 57	0.78 63	3.32 55	4.06 63	1.17 60	-0.06 61	0.41 41	-0.23 57	0.32 28	222 62	212 57
30N1903762 61U1400200	18-Dec-18 30N12796	M	25.6	98	42	27.45	2.73	2.35 78	0.13 63	0.37 70	4.64 62	6.69 70	-0.38 75	-0.41 77	0.23 47	-0.34 70	0.88 27	222 72	234 63
78Z1900073 30N1501802	9-Dec-18 78Z1400011	M	32.2	107	56	32.41	5.03	2.11 73	0.08 58	0.74 65	5.86 57	6.03 65	0.21 71	-0.13 73	0.17 38	-0.11 66	0.30 15	221 68	218 59
80X1900503 80X1700358	15-Dec-18 80X1515217	M	17.6	0				1.91 66	0.02 57	0.98 61	3.51 54	4.86 61	1.45 58	-0.17 59	0.17 53	-0.13 57	0.46 42	220 61	217 57
A741900373 54S1800957	12-Dec-18 A741700207	M	32.3	0				2.33 61	-0.06 54	0.70 55	7.07 49	5.98 55	0.12 49	-0.19 50	0.19 33	-0.18 46	0.50 11	219 54	141 53
B481900184 B481800033	20-Dec-18 B481700025	M	30.7	110	48.5	29.79	4.37	1.98 73	0.01 52	0.51 61	5.43 50	4.94 61	0.24 69	0.44 72	0.20 32	0.27 62	0.67 15	219 65	173 52
24Y1903786 03Y1700371	17-Dec-18 24Y1602589	M	28.1	112	56	28.35	3.77	2.91 77	-0.03 56	0.45 68	8.81 64	7.59 68	-1.07 74	-0.48 76	0.15 55	-0.32 69	0.71 45	219 71	151 58
30N1903741 53Y1700359	16-Dec-18 30N1702501	M	17.6	100	31	26.36	2.27	0.97 77	0.10 54	0.53 68	2.45 60	3.14 68	1.65 74	-0.42 76	0.52 51	-0.38 69	2.08 33	219 71	232 56
A161908849 30N1602156	20-Dec-18 54S13602	M	24.7	0				1.84 61	0.06 63	0.24 59	5.94 54	5.70 59	0.30 57	-0.43 58	0.27 43	-0.35 55	0.93 27	219 58	188 61
39Z1900120 30N1803106	11-Dec-18 39Z13026	M	23.8	0				2.13 63	0.11 57	0.59 59	6.20 50	5.34 59	0.38 48	-0.45 49	0.34 33	-0.42 45	0.57 22	219 56	234 56
53Y1900494 53Y1600315	18-Dec-18 64T13259	M	34.5	93	55.0	38.98	6.00	1.24 77	0.00 59	0.52 68	1.38 61	3.49 68	2.37 74	-0.30 76	0.30 51	-0.29 69	1.25 38	218 71	198 59
80X1900496 80X1700358	1-Dec-18 80X14147	M	23.3	0				1.96 66	0.03 57	0.71 62	3.59 54	5.02 62	1.45 58	-0.14 59	0.08 50	-0.04 57	1.00 40	218 61	216 57
53Y1900501 18U1600425	25-Dec-18 53Y1700341	M	30.8	86	52.0	34.38	5.10	2.22 76	-0.04 54	0.10 67	6.59 64	5.75 67	0.04 73	-0.39 76	0.30 53	-0.40 68	0.90 42	218 70	137 55
54S1901064 54S1700875	1-Dec-18 30N1602124	M	30.4	118	49	28.6	4.3	2.03 77	-0.01 57	0.26 67	4.95 63	4.91 67	0.61 74	0.06 76	0.22 42	-0.02 68	1.17 18	218 71	163 57

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
24Y1903802 03Y1700371	23-Dec-18 24Y1502002	M	24.4	106	44.5	31.58	4.53	1.50 77	0.03 57	-0.10 68	4.11 60	3.74 68	1.11 74	-0.06 76	0.41 53	-0.14 69	0.52 42	218 71	180 59
30N1903814 30N1803048	25-Dec-18 30N1501755	M	24.9	91	32	27.95	2.53	1.13 77	0.07 57	0.45 68	2.88 60	3.21 68	1.57 75	-0.20 77	0.42 50	-0.14 69	2.20 34	218 71	216 58
A161908824 18U106447	1-Dec-18 A161606438	M	18.9	0				0.75 68	0.02 66	0.10 64	2.35 64	2.07 64	2.36 61	0.24 61	0.43 53	0.02 59	1.73 46	217 64	163 66
28Y1902210 30N1803064	7-Dec-18 28Y1701333	M	24.0	117	42	30.62	3.17	2.21 73	0.06 53	0.54 63	4.14 59	5.42 63	0.82 70	-0.51 72	0.24 39	-0.42 63	0.44 25	217 66	220 52
A661900086 30N1702537	17-Dec-18 30N11417	M	49	0				1.95 64	-0.01 58	0.68 58	4.48 51	4.44 58	0.99 54	-0.36 55	0.35 37	-0.32 51	0.84 22	217 58	183 58
79N1900974 C471800075	1-Dec-18 79N13447	M	25.4	118	47	31.9	4.1	1.39 75	0.05 57	0.77 66	3.35 56	3.61 66	1.47 71	0.25 73	0.27 36	0.11 64	0.82 20	217 68	217 57
28Y1902234 45W1700958	24-Dec-18 28Y1701289	M	22.0	100	40	30.76	4.98	1.42 72	0.06 53	0.53 61	1.79 56	4.03 61	0.96 69	0.83 71	0.11 34	0.57 62	0.50 18	216 65	216 51
79N1900973 C471800075	1-Dec-18 79N13447	M	27.4	118	47	32.1	5.066	1.41 75	0.05 57	0.77 66	3.55 56	2.95 66	1.56 71	0.62 73	0.27 36	0.37 64	0.82 20	216 68	219 57
A591900059 30N1702510	7-Feb-19 A591700025	M	27.2	0				2.62 58	0.13 54	0.51 51	6.20 43	6.73 51	-0.15 50	-0.45 52	0.10 31	-0.29 47	0.64 13	215 52	236 46
A161908823 18U106447	6-Dec-18 A161606437	M	34.5	0				1.51 67	-0.09 66	0.56 63	5.06 64	3.93 63	1.48 60	-0.17 61	0.28 52	-0.18 59	1.69 45	215 63	140 64
30N1903727 61U1400200	11-Dec-18 30N1501723	M	21.0	105	38	30.29	3.27	2.04 78	0.19 66	0.76 70	4.91 63	5.06 70	0.58 76	-0.53 77	0.34 49	-0.47 71	0.50 19	215 73	284 66
B481900173 B481800033	9-Dec-18 30N1501742	M	33.1	121	55	30.3	4.57	2.33 73	0.09 55	0.44 63	6.12 54	5.94 63	-0.39 69	0.11 72	0.15 37	0.04 64	0.74 17	215 67	207 55
54S1901084 30N1501738	3-Dec-18 54S1400652	M	28.0	116	52	30.3	4.5	2.35 78	-0.02 66	0.44 70	8.36 67	6.23 70	-0.10 75	-0.23 77	0.13 46	-0.16 70	0.58 17	215 72	155 65
30N1903742 53Y1700359	16-Dec-18 30N1702545	M	24.2	100	42	27.53	2.57	2.30 77	0.11 56	0.49 68	4.67 60	6.59 68	-0.16 74	-1.13 76	0.27 50	-0.78 69	2.07 32	214 71	210 56
30N1903769 53Y1700359	20-Dec-18 30N1602179	M	21.9	96	39	27.53	3.07	1.50 77	0.05 56	0.46 68	3.46 60	4.45 68	0.67 75	-0.54 77	0.39 50	-0.41 69	2.17 32	214 71	192 58
30N1903764 61U1400200	19-Dec-18 30N131181	M	31.8	97	48	30.46	2.93	3.05 78	0.11 67	0.50 70	6.72 63	7.82 70	-0.49 75	-1.07 77	0.10 48	-0.76 71	0.35 19	213 73	238 67
53Y1900478 53Y1800438	9-Dec-18 53Y1600306	M	34.8	102	58.0	38.35	6.10	1.45 75	0.00 54	0.50 64	2.94 60	4.17 64	1.14 71	-0.01 74	0.27 49	-0.06 66	-0.34 35	213 69	174 55
54S1901054 54S1700875	1-Dec-18 15X1700592	M	28.6	118	50	29.1	2.9	2.14 76	0.02 54	0.28 66	4.81 58	5.52 66	0.50 73	-0.65 76	0.26 40	-0.51 67	1.01 17	213 70	182 55
53Y1900483 18U1600425	15-Dec-18 30N1501814	M	28.2	96	53.0	32.42	5.43	2.13 77	0.02 56	0.29 68	4.13 61	5.06 68	-0.26 74	-0.19 76	0.36 52	-0.26 69	1.42 38	213 71	166 57
24X1900791 57U1700949	1-Dec-18 24X1700660	M	25.2	129	58	34.9	5.8	1.85 75	0.10 53	0.05 65	3.86 55	5.11 65	0.51 72	-0.32 74	0.24 40	-0.23 66	0.98 21	213 68	208 54
28Y1902224 28Y1701299	14-Dec-18 28Y14356	M	27.2	0				1.78 67	0.11 58	0.55 62	5.82 55	4.80 62	1.00 56	-0.23 58	0.20 34	-0.17 53	0.07 13	213 61	235 58
24X1900799 57U1700949	11-Dec-18 45W1700946	M	31.2	119	60	33.75	6.4	2.06 74	-0.03 53	0.19 63	5.21 54	5.52 63	0.32 69	-0.25 71	0.17 36	-0.20 63	0.81 15	212 67	148 53
30N1903705 30N1803048	5-Dec-18 30N1501852	M	21.7	111	41	27.53	2.93	1.52 76	0.03 57	0.52 68	3.79 60	4.42 68	0.53 75	-0.57 77	0.40 51	-0.41 69	2.54 34	212 71	184 58

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
43W1900424 43W1500257	5-Dec-18 43W1515245	M	22.4	113	43	28.21	3.43	1.71	0.04	0.47	3.17	4.23	1.51	-0.20	0.19	-0.14	0.54	211	207
								74	56	65	56	65	72	74	39	66	13	68	57
24W1900538 27Z1600404	18-Dec-18 30N1602108	M	25.3	120	48	31.29	1.17	1.23	0.03	0.32	3.17	3.56	1.33	-0.14	0.35	-0.23	1.19	210	173
								71	56	63	54	63	70	72	42	64	24	65	56
54S1901100 30N1501738	6-Jan-19 54S1500698	M	29.4	82	43.5	31.1	2.1	2.19	-0.05	0.64	7.60	5.45	0.90	-0.97	0.26	-0.75	0.73	210	153
								76	66	69	66	69	74	76	45	69	16	71	65
A161908831 24Y1703022	3-Dec-18 A161707529	M	22.3	0				1.50	0.05	0.41	1.20	3.58	1.31	-0.06	0.26	-0.02	2.32	210	217
								64	52	59	58	59	51	52	45	51	34	58	53
53Y1900484 18U1600425	15-Dec-18 30N1501814	M	21.7	96	40.0	36.16	3.33	1.12	0.02	0.29	2.11	2.67	1.35	-0.33	0.57	-0.42	1.42	210	174
								77	56	68	61	68	73	75	51	68	38	71	57
A861900862 A861700286	10-Dec-18 A861600039	M	27.8	0				1.89	-0.05	0.68	3.57	4.93	0.45	-0.20	0.26	-0.24	0.01	210	152
								62	54	56	48	56	51	53	37	48	27	56	54
79N1900969 C471800075	1-Dec-18 79N14561	M	24.9	0				1.75	0.01	0.56	2.93	4.19	1.11	0.00	0.19	-0.03	0.90	210	194
								64	56	58	50	58	52	53	32	48	20	57	55
A591900055 30N1702510	6-Feb-19 73R13091	M	34.7	0				2.03	0.05	0.54	4.50	5.09	0.48	-0.25	0.19	-0.18	0.79	209	203
								61	58	54	48	54	55	56	38	52	20	56	57
30N1903779 30N1702565	21-Dec-18 30N1602238	M	14.6	95	32	25.78	2.4	1.55	0.06	0.55	3.82	4.11	1.10	-0.48	0.35	-0.43	0.56	209	211
								76	57	67	57	67	73	75	42	67	14	69	57
28Y1902221 80X1500214	9-Dec-18 28Y1701310	M	20.5	0				1.42	0.11	0.30	4.50	4.00	1.27	-0.02	0.21	-0.03	0.50	209	228
								66	59	62	62	62	58	59	47	56	34	61	59
C471900250 C471700012	6-Dec-18 92W1500528	M	25.5	127	50.4	31.56	5.67	2.12	-0.03	0.44	4.99	5.79	-0.10	-0.13	0.14	-0.21	0.80	208	141
								76	57	66	61	66	73	75	48	68	34	70	57
80X1900540 80X1700358	11-Jan-19 80X1515216	M	24.2	0				1.59	0.00	0.72	2.98	3.83	1.70	-0.10	0.15	-0.06	1.20	208	193
								65	56	60	54	60	58	59	51	56	42	60	56
53Y1900509 30N1401315	7-Jan-19 53Y1700354	M		73	48.0	33.54	6.27	1.89	0.02	0.36	5.14	5.45	0.11	0.10	0.11	0.02	-0.47	207	168
								74	63	66	65	66	73	76	50	68	37	69	62
24Y1903784 24Y1803406	15-Dec-18 24Y1501988	M	27.7	114	50	31.89	3.83	2.19	0.01	0.30	6.29	5.37	0.37	-0.73	0.25	-0.46	0.81	207	165
								76	56	66	57	66	73	75	50	67	36	70	56
B411919094 B411700035	2-Jan-19 A2915021	M	19.8	0				1.11	0.01	0.32	3.04	3.18	1.43	0.07	0.28	0.09	0.95	207	167
								63	57	58	49	58	49	50	44	49	34	57	56
A861900893 A861700286	28-Dec-18 03Y13071	M	29.9	0				2.15	-0.05	0.49	7.25	5.01	0.15	-0.13	0.23	-0.19	0.59	207	144
								64	56	58	55	58	53	54	35	49	27	57	56
28Y1902231 45W1700958	21-Dec-18 28Y12174	M	33.0	103	49	30.41	5.05	1.97	-0.03	0.81	3.73	5.38	0.04	0.39	0.01	0.28	0.32	206	169
								73	57	63	53	63	70	73	33	63	9	66	55
80X1900497 80X1700358	1-Dec-18 80X14147	M	20.7	0				1.67	0.03	0.71	3.00	4.32	1.45	-0.14	0.08	-0.04	1.00	206	209
								66	57	62	54	62	58	59	50	57	40	61	57
30N1903838 53Y1700359	4-Jan-19 30N1702574	M	17.2	0				0.83	0.12	0.46	1.49	2.81	1.39	-0.35	0.44	-0.27	2.39	206	232
								68	54	63	56	63	61	62	47	58	33	63	55
B831900102 B831800060	9-Dec-18 B831600011	M	27.7	116	58	34.38	6.24	2.54	0.02	0.46	5.23	5.81	0.13	-0.39	0.10	-0.28	0.53	205	192
								75	56	65	55	65	71	74	38	65	14	68	57
54S1901111 54S1700875	7-Jan-19 30N131157	M	30.9	81	42.5	28.2	2.6	2.23	0.03	0.25	5.48	5.19	0.54	-0.54	0.16	-0.37	0.93	203	186
								76	59	67	59	67	74	76	42	69	16	70	59
30N1903802 30N1702565	24-Dec-18 30N1602209	M	23.1	92	36.5	26.02	2.53	2.44	0.12	0.93	5.04	5.84	-0.17	-0.78	0.25	-0.62	0.41	203	243
								76	56	67	58	67	74	76	41	68	16	70	57
A741900366 80X1600278	13-Dec-18 A741600163	M	29.7	118	58	35.53	7.63	2.21	-0.02	0.23	3.59	5.47	-0.02	-0.02	0.07	-0.02	0.93	203	152
								75	60	66	57	66	67	69	48	63	34	68	59

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt EBV	Litter EBV	Mat'al EBV	Mature EBV	Scn wt EBV	Mus dp EBV	Fat dp EBV	Lean wt EBV	Fat wt EBV	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
28Y1902230 80X1500214	20-Dec-18 28Y1701315	M	26.6	104	45	32.29	2.86	1.50 75	0.01 59	0.45 67	1.91 64	4.31 67	1.22 72	-0.45 74	0.19 49	-0.30 66	0.67 34	203 69	184 59
53Y1900480 18U1600425	15-Dec-18 53Y1600317	M	33.0	96	51.0	33.76	4.80	1.54 77	0.03 56	0.21 68	6.12 64	3.82 68	0.16 74	-0.21 76	0.44 52	-0.30 69	0.95 41	203 71	157 57
B831900094 B831800060	8-Dec-18 13Z15038	M	29.3	117	61	36.79	5.86	2.50 75	-0.02 57	0.67 64	5.28 54	5.70 64	0.47 71	-0.44 73	0.03 37	-0.25 64	0.42 13	202 68	183 57
B831900103 B831800060	9-Dec-18 B831700034	M	31.2	116	63.5	34.91	8.99	2.28 75	0.00 54	0.55 65	5.26 56	5.43 65	0.10 70	-0.05 73	0.05 40	0.00 65	0.39 19	202 69	178 55
C321900057 B831800062	11-Dec-18 C321700004	M	32.5	108	56	37.1	5.53	2.27 59	-0.01 54	0.70 53	5.26 55	5.67 53	0.15 61	-0.62 64	0.17 32	-0.49 56	0.20 10	201 55	175 54
28Y1902235 45W1700958	24-Dec-18 28Y1701289	M	22.0	0				1.36 62	0.06 53	0.53 56	1.68 53	3.85 56	0.72 51	0.58 52	0.09 30	0.40 47	0.50 18	201 55	208 50
B411919092 B411700035	1-Jan-19 B411500003	M	26.5	0				1.46 63	-0.05 57	0.83 58	3.70 49	3.85 58	0.91 50	-0.05 51	0.18 45	0.05 50	0.88 35	200 57	161 57
A741900387 80X1600278	26-Dec-18 A741600170	M	24.9	105	40	29.78	2.7	1.96 75	0.05 60	0.08 66	3.63 57	5.08 66	0.11 72	-0.21 74	0.14 48	-0.14 66	0.94 34	200 69	179 59
30N1903844 53Y1700359	7-Jan-19 30N172647	M	22.5	78	30	26.61	2.3	0.59 75	0.02 53	0.38 66	1.81 57	2.33 66	1.47 72	-0.49 74	0.51 47	-0.40 66	2.28 32	200 69	169 55
71Z1900506 71Z1700427	18-Dec-18 71Z14251	M	30.4	101	52	31.25	4.37	2.35 75	0.05 57	0.62 65	4.61 57	6.37 65	-0.61 72	-0.30 74	0.09 47	-0.32 66	-0.26 32	200 69	189 56
A661900087 30N1702537	18-Dec-18 A661700058	M	46	0				1.96 59	0.02 56	0.68 55	4.39 46	5.47 55	0.32 46	-0.85 47	0.23 31	-0.64 43	0.07 13	200 53	190 54
30N1903710 30N1803048	6-Dec-18 30N1501730	M	15.2	110	31	24.6	2.23	1.41 76	0.11 56	0.09 67	4.19 59	3.60 67	0.87 74	-0.39 76	0.37 43	-0.39 68	0.61 23	200 70	212 56
A161908832 24Y1703022	3-Dec-18 A161707529	M	18.5	0				1.12 64	0.05 52	0.41 59	0.35 58	2.99 59	1.31 51	-0.06 52	0.26 45	-0.02 51	2.32 34	200 58	209 53
53Y1900465 53Y1600315	2-Dec-18 30N131150	M	28.9	109	51.0	36.79	6.30	0.64 76	0.08 59	0.48 68	2.02 60	2.24 68	1.60 74	-0.01 76	0.37 54	-0.08 70	2.30 41	200 71	206 59
24Y1903801 03Y1700371	23-Dec-18 24Y1502002	M	22.5	106	41	28.8	5.3	1.12 77	0.03 57	-0.10 68	3.24 60	3.28 68	0.54 73	0.18 75	0.34 53	0.05 69	0.52 42	199 71	162 58
80X1900539 80X1700355	9-Jan-19 80X12063	M	15.4	0				1.51 65	0.04 58	0.40 61	3.16 54	3.93 61	-0.02 58	-0.41 59	0.44 54	-0.42 58	2.06 45	199 61	158 58
71Z1900507 71Z1700427	18-Dec-18 71Z14251	M	30.4	101	50	33.44	3.4	2.07 75	0.05 57	0.62 65	4.10 57	5.55 65	0.07 72	-0.52 74	0.18 47	-0.50 66	-0.26 32	199 69	195 56
79N1900970 C471800075	1-Dec-18 79N14561	M	23.3	0				1.39 64	0.01 56	0.56 58	2.17 50	3.59 58	1.11 52	0.00 53	0.19 32	-0.03 48	0.90 20	199 57	186 55
28Y1902216 45W1700958	8-Dec-18 28Y14291	M	30.2	0				1.51 60	-0.02 56	0.23 55	3.71 47	4.42 55	0.27 52	0.42 53	0.06 30	0.32 48	0.50 14	198 54	148 54
A591900045 30N1702510	26-Jan-19 A591700026	M	21.2	0				2.38 58	0.13 54	0.37 51	5.72 43	6.14 51	-0.44 51	-0.45 53	0.06 31	-0.28 48	0.64 13	197 53	220 46
A741900375 54S1800957	14-Dec-18 A741700189	M	23.2	0				2.36 65	0.02 54	0.58 58	7.07 51	5.72 58	-0.34 53	-0.21 55	0.07 34	-0.16 50	0.46 11	197 58	174 54
A861900874 53Y1800437	24-Dec-18 A861600257	M	23.1	0				1.63 64	0.07 54	0.68 58	4.44 50	5.11 58	0.37 47	-0.20 50	0.03 44	-0.10 49	1.52 34	197 58	201 53
73Z00475 73Z1600159	27-Dec-18 73Z1700234	M	26.9	0				1.57 66	0.10 54	0.42 62	4.62 55	4.16 62	0.21 51	0.31 53	0.14 39	0.16 49	0.40 29	196 60	206 54

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	EBV (ka)	EBV (%)	EBV (ka)	EBV (ka)	EBV (ka)	EBV (mm)	EBV (mm)	EBV (ka)	EBV (ka)	EBV	Index	Index
78Z1900071 30N1501802	8-Dec-18 78Z1600034	M	28.8	0				1.41 66	0.09 57	0.39 61	3.81 53	3.97 61	0.52 56	0.07 57	0.18 33	0.04 53	0.37 14	196 60	206 57
67T1900262 A2914002	10-Dec-18 67T17195	M	25.6	0				1.67 66	-0.03 59	0.34 61	3.64 53	4.83 61	0.48 55	-0.55 56	0.20 31	-0.47 52	0.26 15	196 60	156 55
54S1901045 54S1700875	1-Dec-18 54S13392	M	25.9	118	44.5	30.7	2	1.17 77	0.02 59	0.09 68	3.13 60	2.92 68	1.65 74	-0.53 76	0.33 42	-0.45 68	1.03 15	195 71	175 59
30N1903833 61U1400200	31-Dec-18 30N131147	M	26.7	85	37	28.79	2.43	1.90 78	0.08 67	0.49 70	4.00 63	5.07 70	0.61 76	-1.08 77	0.26 47	-0.85 71	0.12 17	195 72	213 67
A861900878 A861700286	9-Jan-19 A861600036	M	18.0	0				1.44 63	0.03 55	0.33 57	4.16 49	4.00 57	0.85 51	-0.39 52	0.22 34	-0.30 47	0.55 24	194 56	176 54
54S1901098 54S1700875	28-Dec-18 54S1700830	M	25.9	91	42	29.3	3.4	1.87 76	0.02 55	0.16 66	4.54 63	4.19 66	0.29 73	-0.21 75	0.22 41	-0.20 67	1.04 14	194 70	167 55
28Y1902204 30N1803064	3-Dec-18 28Y15495	M	24.7	121	42	29	2.37	2.14 74	-0.01 56	0.68 64	4.80 55	5.18 64	0.29 72	-0.81 74	0.20 39	-0.61 65	0.28 21	194 68	176 56
A591900044 30N1702510	26-Jan-19 A591700026	M	23.4	0				2.32 58	0.13 54	0.37 51	5.63 43	5.92 51	-0.44 51	-0.45 53	0.06 31	-0.28 48	0.64 13	194 53	219 46
B701902647 15X1600394	8-Dec-18 24Y1703051	M	28.6	0				1.32 66	0.02 53	1.05 60	2.86 53	3.94 60	0.78 58	-0.63 59	0.31 39	-0.51 55	0.69 26	193 60	197 53
54S1901043 54S1700875	1-Dec-18 54S1700861	M	27.7	118	45	27.6	2.8	2.09 76	0.04 54	0.33 66	5.14 63	4.99 66	0.24 73	-0.57 75	0.14 39	-0.41 67	1.14 13	193 70	182 55
67T1900261 A2914002	10-Dec-18 67T17195	M	25.5	0				1.66 66	-0.03 59	0.34 61	3.65 53	4.66 61	0.48 55	-0.55 56	0.20 31	-0.47 52	0.26 15	193 60	156 55
30N1903820 53Y1700359	26-Dec-18 30N1702502	M	17.5	90	30.5	27.78	2.73	0.11 77	0.07 54	0.29 68	0.68 60	1.04 68	2.00 74	-0.09 76	0.48 50	-0.13 69	2.11 33	192 71	183 56
24X1900792 57U1700949	1-Dec-18 24X1700660	M	24.5	129	56	33.23	4.5	1.67 75	0.10 53	0.05 65	3.52 55	4.57 65	0.23 72	-0.51 75	0.21 40	-0.35 66	0.98 21	192 69	196 54
30N1903808 53Y1700359	24-Dec-18 30N1702608	M	15.1	92	28	25.94	2.03	0.52 77	0.10 54	0.38 68	1.07 59	1.90 68	1.23 74	-0.37 76	0.50 49	-0.32 69	2.31 33	192 71	208 55
67T1900271 80X1700393	15-Dec-18 67T14098	M	15.2	0				0.99 65	-0.05 59	0.50 59	2.76 51	2.95 59	0.30 56	-0.08 57	0.45 47	-0.24 55	0.31 37	191 60	121 57
B701902640 15X1600394	11-Jan-19 B701701831	M	31.0	84	42	28.26	1.6	2.33 75	-0.02 53	0.94 65	4.68 55	5.77 65	0.29 72	-0.87 74	0.05 40	-0.57 66	0.42 23	191 68	174 54
C321900046 C321800014	2-Dec-18 66Z14023	M	30.1	117	56	33.44	8	2.04 66	-0.01 55	0.86 56	3.98 52	5.09 56	-0.47 61	0.10 63	0.07 32	0.02 55	0.78 21	191 58	160 53
B231900465 73R12077	1-Jan-19 03Y12033	M	34.0	97	57	35.27	7.53	1.44 66	0.02 67	0.86 63	4.01 59	3.22 63	0.64 62	-0.13 63	0.28 52	-0.12 60	1.04 44	190 63	185 65
30N1903794 61U1400200	23-Dec-18 30N1401372	M	24.2	93	41	26.44	2.27	2.66 77	0.07 67	0.70 70	6.21 63	6.68 70	-0.72 75	-1.25 77	0.16 48	-0.91 70	0.08 19	190 72	200 66
30N1903845 30N1803048	8-Jan-19 30N131120	M	28.9	77	35	26.11	2.97	1.95 77	0.07 62	0.31 69	4.01 60	4.85 69	-0.06 75	-0.36 77	0.13 44	-0.20 69	0.92 21	190 71	184 63
A661900084 30N1702537	3-Dec-18 A661800073	M	32.4	0				1.64 61	0.13 54	0.53 56	3.71 47	4.85 56	0.32 46	-0.85 47	0.23 31	-0.64 43	0.07 13	189 53	230 54
A161908825 65W13076	5-Dec-18 18U1400352	M	32.0	0				1.36 62	0.01 66	0.21 57	3.45 51	3.65 57	0.86 48	-0.23 49	0.18 33	-0.17 46	0.45 23	189 55	151 61
A591900054 30N1702510	6-Feb-19 A591800033	M	22.3	0				2.10 58	0.15 54	0.43 51	5.20 44	5.39 51	-0.31 51	-0.40 52	0.08 31	-0.25 47	0.64 13	189 53	224 46

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
30N1903715 30N1803048	9-Dec-18 30N1401464	M	16.7	107	29	22.51	1.87	1.13	0.10	0.65	3.79	3.23	0.67	-0.66	0.45	-0.63	0.23	189	215
								77	57	68	59	68	74	76	43	69	22	71	57
54S1901059 54S1600775	1-Dec-18 30N12807	M	30.7	118	54	28.4	4.3	2.06	0.06	0.63	3.56	5.30	-0.67	-0.37	0.16	-0.32	0.69	188	183
								77	58	69	61	69	74	76	42	69	16	72	59
30N1903760 30N1702565	18-Dec-18 30N1602167	M	19.2	98	33	27.12	2.07	1.50	0.10	0.90	3.33	3.89	0.83	-1.02	0.35	-0.80	0.55	188	233
								77	57	67	58	67	74	76	43	68	15	70	57
30N1903830 53Y1700359	30-Dec-18 30N1702569	M	18.0	86	31	24.86	2.2	1.27	0.11	0.58	2.69	3.61	0.46	-0.78	0.37	-0.59	2.02	188	214
								77	54	68	59	68	74	76	50	69	32	71	55
30N1903735 30N1702565	14-Dec-18 30N1602130	M	23.6	102	36	27.45	2.07	1.61	0.11	0.76	4.21	3.92	0.69	-0.97	0.36	-0.77	0.48	188	229
								77	57	67	58	67	74	76	43	68	18	70	57
28Y1902228 30N1803064	18-Dec-18 28Y14354	M	24.9	106	43	28.01	3.27	2.07	0.04	0.39	5.32	5.14	-0.25	-0.47	0.13	-0.34	0.40	188	177
								75	56	65	55	65	71	73	38	64	22	68	56
85X1900388 85X1600304	12-Dec-18 85X13016	M	35.4	102	58			1.46	0.07	0.56	2.69	4.40	0.34	-0.23	0.13	-0.30	0.78	187	195
								73	58	65	57	65	50	51	37	48	27	64	57
A591900057 30N1702510	6-Feb-19 A591800035	M	12.8	0				1.97	0.16	0.42	5.33	5.01	0.02	-0.60	0.13	-0.40	0.62	187	228
								57	54	50	44	50	49	51	30	46	11	52	46
A861900864 A861700286	20-Dec-18 A861500012	M	25.1	0				1.75	-0.01	0.38	5.33	4.33	0.54	-0.30	0.11	-0.24	0.16	187	156
								63	56	57	50	57	51	53	37	48	27	56	55
B831900113 61U1400200	24-Dec-18 30N1602185	M	29.3	101	49	31.98	3.97	2.17	0.08	0.85	5.20	5.38	-0.18	-0.97	0.20	-0.71	0.49	187	222
								77	65	69	62	69	75	77	48	70	20	71	64
57U1901231 73R14119	8-Jan-19 57U1500656	M	39.0	0				1.54	-0.04	0.14	4.51	4.28	0.48	-0.46	0.19	-0.36	-0.26	187	134
								63	59	58	50	58	50	51	32	47	19	56	59
30N1903726 61U1400200	11-Dec-18 30N1501723	M	21.0	105	37	27.28	2.63	1.93	0.19	0.76	4.71	4.73	-0.04	-0.84	0.27	-0.66	0.50	187	267
								78	66	70	63	70	76	77	49	71	19	73	66
B291900123 80X1515215	24-Dec-18 B291701315	M	29.8	0				1.37	-0.03	0.40	2.61	3.48	1.36	-0.08	0.05	-0.01	0.39	187	155
								63	59	59	62	59	51	52	46	50	37	58	59
A741900377 80X1600278	21-Dec-18 A741600164	M	25.5	0				2.08	0.04	0.15	3.27	5.47	-0.58	-0.09	0.00	-0.05	0.93	187	166
								66	60	62	54	62	54	55	46	53	34	60	59
28Y1902220 80X1500214	9-Dec-18 28Y1701310	M	16.4	0				0.89	0.11	0.30	3.46	2.73	1.27	-0.02	0.21	-0.03	0.50	187	216
								66	59	62	62	62	58	59	47	56	34	61	59
54S1901088 30N1501738	15-Dec-18 54S1700835	M		104	44	27.8	3.23	2.00	0.01	0.41	8.48	4.87	-0.30	-0.26	0.12	-0.20	0.68	187	155
								64	63	60	62	60	61	61	42	58	16	61	62
30N1903801 30N1702565	24-Dec-18 30N1602209	M	18.0	92	32	24.27	2.43	1.92	0.12	0.93	3.97	4.71	-0.16	-0.66	0.25	-0.53	0.41	186	232
								76	56	67	58	67	74	76	41	68	16	70	57
A741900386 80X1600278	9-Dec-18 A741500080	M	29.9	0				2.10	-0.03	0.01	3.95	5.17	-0.45	-0.17	0.04	-0.09	0.84	186	123
								64	61	59	52	59	55	56	46	53	34	59	59
43W1900429 43W1500257	12-Dec-18 43W1400188	M	17.7	106	36	28.84	2.8	0.60	0.05	-0.08	1.52	1.79	2.17	-0.15	0.26	-0.12	0.57	186	182
								75	56	65	56	65	72	75	39	66	14	69	57
78Z1900070 30N1501802	8-Dec-18 78Z1600034	M	26.5	0				1.02	0.09	0.39	2.96	3.40	0.52	0.07	0.18	0.04	0.37	186	198
								66	57	61	53	61	56	57	33	53	14	60	57
B411919074 B411700035	13-Dec-18 18U1400355	M	25.5	0				0.98	0.04	0.43	2.56	2.65	0.80	-0.20	0.32	-0.10	1.15	186	163
								65	57	59	52	59	53	54	48	52	38	59	56
57U1901244 57U1500566	25-Jan-19 57U1700971	M	38.0	0				1.91	-0.05	0.04	3.88	4.76	0.19	-0.72	0.16	-0.56	1.10	185	127
								64	56	58	50	58	54	56	35	51	22	58	56
79N1901008 30N1702511	19-Dec-18 79N14546	M	27.6	100	49	30.4	4.233	2.02	-0.07	0.06	3.62	5.21	-0.11	-0.35	0.05	-0.25	-0.06	185	115
								74	57	64	55	64	70	73	36	64	11	67	58

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
24Y1903800 03Y1700371	23-Dec-18 24Y1602590	M	24.9	106	43.5	26.68	2.67	2.04	-0.03	0.15	6.55	4.88	-0.73	-0.31	0.18	-0.20	0.71	185	128
								77	56	68	64	68	74	76	53	69	43	71	58
B291900118 80X1515215	2-Dec-18 97X14173	M	24.6	0				1.37	0.04	0.41	3.43	3.62	1.01	0.12	0.03	0.06	0.12	185	178
								64	63	61	58	61	53	54	46	52	36	59	62
B701902180 15X1600394	7-Jan-19 B701701830	M	27.9	88	39	27.97	2.47	1.82	0.00	0.88	3.56	5.04	0.18	-0.41	0.02	-0.25	0.42	185	187
								75	53	65	55	65	72	74	40	66	23	69	54
24Y1903797 03Y1700371	22-Dec-18 72X1700142	M	19.7	107	37	29.62	2.1	0.68	0.03	0.09	2.55	1.73	1.14	-0.31	0.49	-0.35	0.98	184	169
								75	54	65	58	65	70	72	51	65	40	68	54
39Z1900118 41X1400167	8-Dec-18 39Z1700064	M	23.0	0				1.58	0.02	0.77	3.51	4.08	0.21	-0.25	0.16	-0.15	0.32	184	188
								63	60	59	52	59	46	47	29	43	13	56	59
A661900083 30N1702537	3-Dec-18 A661800073	M	33	0				1.69	0.13	0.53	3.90	4.55	0.32	-0.85	0.23	-0.64	0.07	184	230
								61	54	56	47	56	46	47	31	43	13	53	54
54S1901096 54S1700875	18-Dec-18 54S12296	M	32.5	101	45	28	3.9	1.86	0.01	0.21	4.18	4.52	-0.11	-0.07	0.07	-0.05	1.05	184	155
								76	59	68	62	68	74	76	42	69	16	71	59
A591900051 30N1702510	4-Feb-19 A591500002	M	27	0				1.83	0.16	0.10	5.57	4.42	0.34	-0.59	0.14	-0.38	0.75	183	232
								59	58	53	52	53	52	53	33	49	14	54	56
73Z00453 73Z1600159	19-Dec-18 73Z1600199	M	37.3	0				1.97	-0.07	0.63	6.11	5.44	-0.40	-0.05	-0.04	-0.03	-0.90	183	115
								65	56	61	53	61	52	53	40	49	33	59	56
53Y1900508 53Y1600315	1-Jan-19 53Y1700375	M	29.6	79	45.0	32.72	4.63	1.02	0.04	0.29	0.75	3.53	0.30	-0.43	0.28	-0.35	1.19	182	165
								75	54	65	62	65	72	75	51	67	40	69	55
78Z1900085 30N1501802	31-Dec-18 78Z1500026	M	36.2	85	46	32.4	5.53	1.30	-0.04	0.86	4.02	4.00	-0.03	0.05	0.12	0.03	0.18	182	140
								72	58	64	55	64	63	65	36	59	15	65	58
24Y1903778 24Y1803406	12-Dec-18 96Z1400008	M	28.3	117	53	30.11	4.57	2.05	0.00	0.21	7.53	4.59	0.03	-0.73	0.16	-0.50	1.38	181	143
								75	55	65	57	65	72	74	49	67	35	69	56
28Y1902202 28Y1701282	3-Dec-18 28Y14302	M	26.9	121	49	30.21	3.9	1.86	0.05	0.47	3.92	5.29	-0.17	-0.42	-0.02	-0.20	0.61	181	183
								74	56	65	56	65	72	74	39	65	21	68	57
A741900395 80X1600278	27-Dec-18 A741500081	M	29.7	0				1.96	0.00	0.05	3.60	5.06	-0.64	-0.14	0.02	-0.06	0.84	180	127
								64	61	59	52	59	55	55	46	53	34	59	59
71Z1900501 71Z1700427	16-Dec-18 71Z14253	M	29.6	103	48	31.67	5.63	1.36	0.02	0.55	1.74	3.52	-0.02	0.41	0.13	0.16	-0.28	179	164
								75	57	65	56	65	72	74	47	66	32	68	57
30N1903718 61U1400200	10-Dec-18 30N12812	M	25.4	106	45	28.95	3.17	1.92	0.11	0.33	4.02	5.25	-0.65	-0.82	0.21	-0.68	0.03	179	192
								78	67	70	63	70	76	77	47	71	19	73	67
78Z1900082 30N1501802	28-Dec-18 84L11115	M	31.8	88	51	32.29	6	1.44	0.01	0.05	3.23	4.20	-0.22	0.51	-0.02	0.34	-0.27	179	141
								73	59	63	54	63	68	71	35	63	13	66	58
54S1901067 30N1501738	1-Dec-18 54S1600792	M	29.3	0				1.95	0.05	0.66	7.27	5.18	-0.72	-0.30	0.05	-0.18	0.60	179	170
								68	64	64	64	64	62	62	43	59	16	64	63
A741900376 80X1600278	14-Dec-18 A741600167	M	30.9	117	57	31.45	6.77	1.89	-0.03	0.18	3.47	4.74	-0.43	-0.18	0.04	-0.10	1.03	178	126
								75	60	66	57	66	67	70	48	63	34	68	59
B831900114 61U1400200	24-Dec-18 30N1602185	M	25.7	101	43	32.71	2.82	1.66	0.08	0.85	4.17	4.14	0.32	-1.03	0.27	-0.77	0.49	177	220
								77	65	69	62	69	74	76	48	69	20	71	64
B291900113 80X1515215	18-Dec-18 B291500415	M	27.3	0				1.24	-0.03	0.38	2.86	3.41	0.89	-0.20	0.08	-0.14	0.43	177	143
								61	62	59	54	59	50	50	44	49	35	56	60
71Z1900493 71Z1700427	9-Dec-18 71Z1700441	M	31.6	110	55	33.13	4.8	1.65	0.04	0.71	2.29	4.32	0.04	-0.13	0.04	-0.13	0.24	177	182
								75	52	65	62	65	72	74	48	67	33	69	53
73Z00444 73Z1600159	15-Dec-18 73Z1700245	M	32.0	0				1.93	-0.01	0.64	5.09	5.03	-0.37	0.25	-0.12	0.19	-0.91	176	152
								65	54	60	53	60	51	53	41	49	33	59	54

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt EBV	Litter EBV	Mat'al EBV	Mature EBV	Scn wt EBV	Mus dp EBV	Fat dp EBV	Lean wt EBV	Fat wt EBV	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
78Z1900074 30N1501802	11-Dec-18 78Z1600032	M	31.6	105	55	31.99	5.07	1.21 73	0.00 57	0.29 64	3.28 54	3.49 64	0.33 70	0.07 72	0.10 35	0.02 64	0.09 13	176 66	138 57
24W1900531 24W14242	2-Dec-18 24W14249	M	30.9	136	60	35.01	7.87	1.53 69	0.01 59	0.09 58	3.04 48	3.84 58	0.10 47	0.20 48	0.05 24	0.09 44	-0.47 8	176 58	138 54
57U1901186 57U1414492	17-Dec-18 57U1414500	M	36.0	0				1.34 67	-0.02 60	-0.98 61	2.61 53	3.25 61	0.87 55	-0.45 57	0.20 31	-0.39 51	-0.24 16	176 60	108 58
57U1901185 57U1414492	17-Dec-18 57U1414500	M	36.0	0				1.34 67	-0.02 60	-0.98 61	2.61 53	3.25 61	0.87 55	-0.45 57	0.20 31	-0.39 51	-0.24 16	176 60	108 58
54S1901060 54S1600775	1-Dec-18 30N12807	M	26.7	118	45	29.5	3.2	1.06 77	0.06 58	0.63 69	1.44 61	3.47 69	0.12 75	-0.39 77	0.26 42	-0.36 69	0.69 16	176 72	177 59
53Y1900497 53Y1600315	16-Dec-18 53Y1600308	M	26.8	95	47.0	33.34	5.03	0.96 76	0.13 57	0.10 67	1.45 63	3.50 67	0.42 73	-0.32 75	0.15 51	-0.27 68	1.71 40	176 70	203 57
57U1901179 57U1414492	16-Dec-18 57U1700928	M	36.5	0				1.55 66	0.07 57	-0.28 60	2.53 52	3.95 60	0.43 54	-0.52 56	0.14 31	-0.40 50	0.04 16	176 60	174 54
57U1901180 57U1414492	16-Dec-18 57U1700928	M	36.5	0				1.55 66	0.07 57	-0.28 60	2.53 52	3.95 60	0.43 54	-0.52 56	0.14 31	-0.40 50	0.04 16	176 60	174 54
71Z1900522 80X1700361	26-Dec-18 71Z15257	M	25.7	93	38	28.21	2.6	1.14 73	0.05 56	0.31 64	2.65 54	2.88 64	0.10 68	-0.13 70	0.29 47	-0.19 63	1.41 36	175 66	172 55
A741900385 54S1800957	14-Dec-18 A741700189	M	20.0	117	39.5	28.64	3.3	1.69 74	0.02 54	0.58 63	5.61 55	4.60 63	-0.43 71	-0.18 73	0.05 37	-0.14 64	0.46 11	175 67	158 54
A861900886 53Y1800437	24-Dec-18 03Y13069	M	21.7	0				1.83 66	0.08 55	0.39 60	6.08 58	4.70 60	0.37 51	-0.53 54	-0.06 49	-0.32 54	1.61 37	175 61	200 55
A861900887 53Y1800437	24-Dec-18 03Y13069	M	20.9	0				1.69 66	0.08 55	0.39 60	5.73 58	4.72 60	0.37 51	-0.53 54	-0.06 49	-0.32 54	1.61 37	175 61	198 55
30N1903786 53Y1700359	22-Dec-18 30N1702525	M	14.7	0				0.54 68	0.11 54	0.56 63	1.40 57	2.05 63	0.78 61	-0.43 62	0.37 48	-0.34 59	2.29 34	175 63	208 55
71Z1900491 71Z1700427	7-Dec-18 15X14271	M	29.4	112	57	33.13	5.27	1.52 75	0.03 56	0.57 66	2.80 58	4.09 66	-0.15 71	-0.27 73	0.17 50	-0.32 67	-0.46 34	174 69	160 56
30N1903797 61U1400200	23-Dec-18 30N1401345	M	26.6	93	42	22.68	2.8	2.65 78	0.07 67	0.58 70	5.46 63	7.13 70	-1.52 75	-1.08 77	-0.02 48	-0.76 70	0.39 19	174 72	184 66
24X1900834 57U1700949	25-Dec-18 24X1700676	M	20.8	105	39	27.59	2.5	1.08 74	0.07 53	-0.14 63	2.10 54	3.43 63	0.14 70	-0.23 72	0.17 39	-0.16 64	0.91 21	173 67	166 53
B291900126 24Y1803385	24-Dec-18 B291701299	M	22.7	0				1.21 60	-0.02 53	0.13 54	5.90 54	2.75 54	0.99 51	-0.44 52	0.22 46	-0.40 50	0.99 36	173 55	126 52
53Y1900477 53Y1600315	9-Dec-18 53Y14608	M	36.6	102	58.0	36.36	4.97	1.41 75	0.05 58	0.60 65	1.99 57	4.29 65	0.42 72	-0.53 74	0.02 53	-0.32 67	0.54 42	173 69	189 58
78Z1900078 30N1501802	15-Dec-18 78Z1600036	M	25.2	0				1.05 65	0.08 57	0.40 60	3.54 52	3.09 60	0.25 56	-0.08 58	0.17 34	-0.04 53	0.41 16	173 59	187 57
24W1900540 27Z1600404	17-Dec-18 24Y1502022	M	28.1	121	51	29.58	4.17	1.34 71	-0.08 56	0.53 62	3.15 53	3.56 62	-0.19 70	0.02 72	0.14 40	-0.05 64	0.62 27	172 65	101 56
B061901097 58U1700840	5-Dec-18 58U15661	M	39.8	0				1.32 66	0.14 57	0.48 62	-2.38 62	3.53 62	0.86 58	-0.46 59	0.07 38	-0.32 55	0.63 13	172 61	243 59
B701902649 15X1600394	12-Jan-19 B701601504	M	26.0	83	35.5	26.55	1.13	1.00 75	0.01 56	0.22 65	1.70 56	2.75 65	0.88 72	-0.60 74	0.28 39	-0.51 66	0.34 21	172 69	161 55
24X1900836 57U1700949	26-Dec-18 27P11081	M	23.9	104	43	31.46	2.43	1.15 75	0.11 58	0.10 65	3.96 57	2.96 65	0.56 72	-0.61 75	0.28 40	-0.51 67	0.57 15	171 69	194 57

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt EBV	Litter EBV	Mat'al EBV	Mature EBV	Scn wt EBV	Mus dp EBV	Fat dp EBV	Lean wt EBV	Fat wt EBV	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
30N1903789 61U1400200	23-Dec-18 30N1401330	M	17.9	93	32	23.18	1.8	2.08 78	0.12 67	0.58 70	4.58 63	5.45 70	-0.72 76	-1.03 77	0.13 48	-0.77 71	0.11 19	171 73	218 66
73Z00473 73Z1600159	27-Dec-18 73Z1700234	M	22.0	0				0.96 66	0.10 54	0.42 62	3.40 55	2.68 62	0.21 51	0.31 53	0.14 39	0.16 49	0.40 29	170 60	191 54
B481900188 B481800034	6-Jan-19 30N1501710	M	13.2	0				0.96 64	0.06 55	0.15 57	3.05 50	3.21 57	0.38 53	-0.11 54	0.12 31	-0.09 49	0.44 11	170 57	168 54
B411919089 B411700035	28-Dec-18 B411600014	M	19.5	0				1.00 62	0.00 54	0.20 57	2.63 56	2.00 57	0.58 46	-0.19 47	0.31 44	-0.13 46	1.09 36	170 55	142 53
B481900170 B481800034	5-Dec-18 45W13003	M	29.6	125	48	31.14	4.6	0.87 70	0.02 55	0.31 58	2.97 48	2.13 58	0.58 67	0.46 70	0.14 29	0.29 59	0.30 13	169 62	153 54
B831900093 B831800060	8-Dec-18 B831600005	M	29.9	117	64	33.02	6.65	2.20 76	0.02 56	0.37 66	5.09 56	5.20 66	-0.71 71	-0.42 73	-0.03 38	-0.25 65	0.31 13	169 69	161 57
73Z00471 73Z1600159	27-Dec-18 73Z1400076	M	30.1	0				1.76 67	-0.01 58	0.49 63	4.91 55	4.41 63	-0.11 52	0.17 54	-0.08 41	0.07 50	-1.19 33	169 61	147 57
54S1901097 54S1700875	18-Dec-18 54S12296	M	30.1	101	43	28.9	2.8	1.61 76	0.01 59	0.21 68	3.74 62	3.65 68	0.22 74	-0.50 76	0.12 42	-0.36 69	1.05 16	169 71	153 59
24X1900804 45W1700970	12-Dec-18 45W14013	M	23.8	118	50	32.39	4.57	1.16 75	0.08 56	0.40 64	2.66 54	3.20 64	0.07 72	0.23 74	0.05 36	0.17 65	0.59 14	169 68	180 55
A741900384 80X1600278	15-Dec-18 A741600157	M	25.2	116	50	31.98	6.3	1.29 75	0.00 58	0.14 66	2.35 57	2.88 66	0.21 70	0.06 73	0.12 48	0.04 65	1.03 34	168 68	138 57
85X1900389 24Y1703024	14-Dec-18 85X1700326	M	23.7	118	49	30.85	3.93	0.93 74	0.10 53	0.89 64	2.43 54	2.18 64	0.25 57	-0.37 59	0.41 47	-0.46 56	0.68 36	168 65	209 53
54S1901082 30N1501738	18-Dec-18 30N1000039	M	30.6	101	47.5	25.8	2.9	2.43 76	0.01 67	0.47 70	4.75 65	5.53 70	-1.14 76	-0.74 78	0.04 49	-0.49 71	0.97 22	168 72	151 66
73Z00431 65W13076	8-Dec-18 73Z1700282	M	32.5	0				1.68 60	0.04 64	0.00 55	4.24 49	4.60 55	0.19 49	-0.34 50	-0.09 35	-0.21 46	-0.36 25	168 54	157 59
B291900139 80X1515215	19-Dec-18 B291616843	M	29.8	0				1.11 65	-0.03 61	0.45 61	3.02 56	3.06 61	0.77 55	-0.23 56	0.07 45	-0.16 53	0.36 34	168 60	137 61
57U1901201 73R14119	22-Dec-18 57U1600782	M	36.0	0				1.15 64	0.05 56	-0.32 59	3.55 51	2.90 59	0.55 53	-0.53 54	0.23 38	-0.43 50	0.61 26	167 58	142 56
24X1900806 45W1700970	12-Dec-18 24X1400324	M	24.5	118	53	30.51	7.93	1.21 75	0.04 56	0.05 63	2.19 53	3.04 63	-0.30 71	0.79 74	-0.02 33	0.57 65	0.38 11	167 68	142 56
24X1900807 45W1700970	12-Dec-18 24X1400324	M	24.1	118	51	32.4	5.7	1.02 75	0.04 56	0.05 63	1.82 53	2.54 63	0.31 72	0.44 74	0.07 33	0.30 65	0.38 11	167 68	148 56
79N1900981 C471800075	2-Dec-18 79N14547	M	32.0	117	52	25.9	4.733	2.01 74	0.03 56	0.16 64	3.51 53	4.58 64	-0.73 68	0.07 71	-0.07 34	0.06 61	0.72 20	167 67	157 56
30N1903766 61U1400200	19-Dec-18 30N131171	M	23.6	97	36	28.53	3.27	0.47 73	0.10 62	0.10 67	0.98 59	1.61 67	0.85 72	-0.11 74	0.29 44	-0.08 68	1.17 22	167 69	193 63
A861900870 53Y1800437	23-Dec-18 A861600035	M	11.9	0				1.10 63	0.10 53	0.49 57	3.53 50	3.93 57	0.38 48	-0.54 52	0.00 44	-0.31 50	1.52 33	166 57	191 53
A741900369 80X1600278	14-Dec-18 A741500082	M	28.5	0				1.32 64	0.01 61	-0.08 59	2.11 52	3.44 59	0.04 55	-0.28 56	0.09 46	-0.17 54	0.92 34	165 59	137 60
71Z1900500 71Z1700427	16-Dec-18 71Z14253	M	26.9	103	49	31.35	2.93	1.49 75	0.02 57	0.55 65	1.90 56	4.25 65	-0.29 72	-0.53 74	0.12 47	-0.48 66	-0.28 32	165 68	158 57
B291900117 80X1515215	18-Dec-18 97X13171	M	26.0	0				0.64 63	0.02 63	0.32 60	1.92 55	1.85 60	1.27 52	0.19 53	0.09 46	0.10 51	0.23 36	165 58	150 62

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
30N1903723 61U1400200	17-Dec-18 30N1000047	M	22.3	99	38.5	28.7	2	1.75 78	0.13 68	0.61 71	3.26 65	4.46 71	-0.34 76	-1.38 78	0.33 51	-1.15 72	-0.42 23	165 74	213 67
43W1900425 30N1501729	6-Dec-18 43W13150	M	17.7	112	36	23.51	2.7	1.25 76	0.10 63	0.02 68	3.49 59	2.99 68	0.43 74	-0.26 76	0.09 43	-0.11 69	0.98 17	165 71	185 62
54S1901106 30N1501738	4-Jan-19 54S14676	M		84	42	29.2	3.7	1.38 65	0.04 66	0.27 61	2.96 59	3.71 61	-0.25 61	-0.45 61	0.14 41	-0.33 59	0.75 16	164 61	150 64
67T1900273 A2914002	20-Dec-18 67T14121	M	35.3	0				1.39 66	-0.04 63	0.30 62	2.72 54	3.69 62	-0.13 57	-0.04 58	0.03 32	-0.06 53	0.44 14	164 61	132 59
B291900124 80X1515215	26-Dec-18 B291500399	M	26.5	0				1.02 65	-0.03 62	0.06 61	2.27 56	2.88 61	1.04 55	-0.27 57	0.04 46	-0.20 53	0.11 36	164 60	124 62
A861900869 53Y1800437	23-Dec-18 A861600035	M	13.8	0				1.40 63	0.10 53	0.49 57	4.30 50	3.80 57	0.38 48	-0.54 52	0.00 44	-0.31 50	1.52 33	164 57	195 53
B701902650 15X1600394	23-Jan-19 B701701833	M		72	39	28.23	4.17	1.12 62	-0.07 54	0.76 56	2.82 51	2.88 56	0.37 57	-0.22 58	0.15 37	-0.18 54	0.27 19	164 57	131 47
A661900082 30N1702537	2-Dec-18 A661400006	M	30.3	0				1.51 60	0.06 58	0.09 55	3.53 46	3.54 55	0.34 44	-0.48 45	0.09 29	-0.37 41	-0.35 12	163 52	173 57
A861900876 53Y1800437	30-Dec-18 A861600037	M	22.6	0				1.24 64	0.07 55	0.57 58	2.82 50	3.96 58	-0.04 48	-0.30 51	-0.01 43	-0.20 50	1.27 33	163 58	182 54
73Z00474 73Z1600159	27-Dec-18 73Z1700234	M	20.6	0				0.78 66	0.10 54	0.42 62	3.05 55	2.26 62	0.21 51	0.31 53	0.14 39	0.16 49	0.40 29	163 60	187 54
57U1901154 73R14119	11-Dec-18 57U13377	M	36.5	0				1.16 64	0.04 60	0.29 60	3.68 50	2.73 60	0.19 50	-0.13 51	0.16 31	-0.09 47	-0.02 18	162 57	163 59
B701902173 15X1600394	12-Jan-19 67T15146	M	21.8	83	27.5	22.78	2.93	0.87 76	0.00 57	0.84 66	1.96 57	2.66 66	0.11 69	-0.08 71	0.20 38	-0.17 64	0.05 20	162 69	159 57
B061901035 58U1700840	5-Dec-18 B061600112	M	30.1	0				0.98 67	0.12 57	0.14 63	0.01 57	2.28 63	1.07 58	-0.22 59	0.11 41	-0.16 55	0.33 13	162 62	209 58
39Z1900135 41X1400167	24-Dec-18 39Z1690040	M	20.3	0				1.21 64	0.03 62	0.53 60	2.70 52	3.05 60	0.20 45	-0.26 46	0.12 29	-0.15 43	0.26 13	162 57	177 60
54S1901090 30N1501738	16-Dec-18 A0116116	M	26.0	103	45	28	4.2	1.65 75	0.01 61	0.24 67	4.15 60	4.44 67	-0.88 74	-0.12 76	-0.02 42	-0.06 68	0.42 14	161 70	134 60
57U1901168 57U11136	14-Dec-18 57U13405	M	41.5	0				1.49 68	-0.04 68	-0.34 65	2.45 58	4.26 65	-0.22 58	-0.48 59	0.00 48	-0.37 57	0.83 36	161 63	98 67
B291900125 80X1515215	19-Dec-18 97X14186	M	23.9	0				0.85 63	0.05 62	0.15 60	2.14 56	2.41 60	0.92 51	-0.01 51	0.05 46	-0.03 50	0.12 36	160 58	176 61
A861900888 53Y1800437	28-Dec-18 A861500016	M	23.0	0				1.08 64	0.13 55	0.43 58	2.19 50	3.60 58	0.05 45	-0.24 48	0.01 48	-0.21 49	1.14 37	160 58	203 55
57U1901189 57U11136	18-Dec-18 57U12315	M	37.0	0				1.04 68	-0.01 68	-0.69 65	2.00 59	3.15 65	0.43 60	-0.48 60	0.12 48	-0.45 58	0.35 34	160 64	109 67
B061901045 58U1700840	9-Dec-18 B061700378	M	32.0	0				1.20 66	0.14 54	0.23 62	0.78 62	2.79 62	0.47 57	0.00 58	0.02 40	0.02 54	0.33 13	159 61	222 56
85X1900386 85X1600304	4-Dec-18 85X14007	M	27.5	110	50			1.11 75	0.08 56	0.66 65	1.89 56	3.39 65	0.35 53	-0.46 54	0.07 34	-0.40 49	0.66 22	159 64	197 56
73Z00472 73Z1600159	27-Dec-18 73Z1400076	M	28.2	0				1.53 67	-0.01 58	0.49 63	4.44 55	3.85 63	-0.11 52	0.17 54	-0.08 41	0.07 50	-1.19 33	159 61	142 57
B701902642 15X1600394	10-Dec-18 54S1500690	M	42.2	116	53	31.52	2.57	1.63 75	-0.07 57	0.77 66	2.64 57	4.65 66	-0.46 70	-0.76 72	0.01 40	-0.49 65	0.53 20	159 68	115 57

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
79N1900979 C471800075	2-Dec-18 79N14534	M	26.8	117	41	31.9	4.933	0.29 75	0.01 56	0.67 65	0.82 56	0.72 65	1.21 66	0.56 68	0.16 34	0.31 60	0.81 20	159 67	158 56
57U1901222 73R14119	4-Jan-19 57U1600893	M	39.5	0				1.28 61	-0.02 56	0.31 56	3.80 48	2.92 56	0.10 45	-0.42 46	0.17 31	-0.31 43	0.13 21	159 54	131 55
30N1903754 61U1400200	17-Dec-18 30N1401406	M	28.1	99	44	26.69	2.4	2.12 77	0.07 66	0.89 69	4.64 62	5.52 69	-1.09 75	-1.18 77	0.09 48	-0.90 70	-0.03 19	159 72	182 65
57U1901198 57U11136	21-Dec-18 57U1700911	M	36.5	0				1.32 66	0.05 64	-0.23 63	2.80 57	3.19 63	0.10 56	-0.51 56	0.13 47	-0.40 55	1.26 34	159 61	153 63
79N1900992 30N1702511	13-Dec-18 79N1700813	M	30.1	106	48	28.5	3.5	1.80 75	-0.02 54	0.27 66	1.79 62	4.53 66	-0.62 72	-0.42 74	-0.02 37	-0.28 66	-0.05 11	159 69	133 55
30N1903788 61U1400200	23-Dec-18 30N1401307	M	24.3	93	38	24.19	2.17	1.66 78	0.07 67	0.68 70	4.00 63	4.17 70	-0.53 76	-0.98 77	0.18 48	-0.73 71	0.47 20	158 72	183 66
30N1903803 30N1702565	24-Dec-18 30N1602172	M	19.8	92	27.5	23.1	1.93	0.92 76	0.06 57	0.87 67	2.52 58	2.48 67	0.40 73	-0.53 76	0.22 42	-0.40 68	0.64 14	158 70	187 57
57U1901166 16S08186	14-Dec-18 57U1500568	M	38.5	0				1.19 62	-0.03 63	-0.58 55	1.77 46	3.15 55	0.28 45	-0.21 46	0.06 29	-0.22 42	-0.50 17	158 54	96 57
54S1901072 54S1600775	1-Dec-18 54S1400650	M	27.2	118	48	32.9	3.6	0.42 77	-0.07 58	0.28 67	1.39 63	1.49 67	1.07 74	-0.58 76	0.31 43	-0.49 68	1.33 17	158 71	111 58
A861900889 53Y1800437	28-Dec-18 A861500016	M	22.9	0				1.07 64	0.13 55	0.43 58	2.19 50	3.43 58	0.05 45	-0.24 48	0.01 48	-0.21 49	1.14 37	157 58	202 55
B481900177 27P1700065	13-Dec-18 B481600013	M	29.3	117	46	26.76	1.7	1.83 74	0.07 55	0.51 64	4.08 54	4.69 64	-1.00 71	-0.53 73	0.04 36	-0.38 65	-0.34 18	157 68	171 55
B061901034 58U1700840	5-Dec-18 B061600112	M	29.1	0				0.85 67	0.12 57	0.14 63	-0.25 57	1.96 63	1.07 58	-0.22 59	0.11 41	-0.16 55	0.33 13	156 62	206 58
39Z1900123 41X1400167	14-Dec-18 39Z1500068	M	20.8	0				0.91 64	0.01 63	0.57 60	1.87 52	2.49 60	0.43 46	-0.26 47	0.12 30	-0.14 43	0.31 13	156 57	164 61
A741900394 54S1800957	8-Jan-19 A741700177	M	22.6	92	32	24.98	2.1	1.45 70	-0.05 54	0.55 61	5.50 53	3.83 61	-0.80 70	-0.07 72	0.03 37	-0.04 63	0.46 11	156 64	104 54
A741900370 27P141153	16-Dec-18 30N1401381	M	19.1	115	41.5	32.92	3.5	0.36 76	-0.05 67	0.36 68	2.28 60	0.85 68	1.26 73	-0.06 75	0.26 42	-0.12 67	0.42 14	156 70	118 66
C471900274 92W1701036	24-Dec-18 C471700015	M	15.3	109	29.8	24.66	1.43	1.15 71	0.03 53	0.40 62	2.34 53	3.16 62	-0.33 63	-0.32 65	0.11 45	-0.21 60	1.57 31	156 64	157 53
B481900189 27P1700065	20-Jan-19 B4815006	M	20.1	79	28	21.11	1.2	1.59 70	0.08 56	0.13 62	4.31 58	4.47 62	-1.33 60	0.17 62	-0.06 37	0.10 57	-0.12 21	155 63	155 55
24X1900829 45W1700970	23-Dec-18 45W14012	M	23.4	107	47	30.41	3.43	1.22 74	0.04 56	0.09 62	2.65 51	3.49 62	-0.30 70	-0.10 73	0.01 31	-0.08 63	0.33 9	155 66	139 55
71Z1900513 71Z1700427	16-Dec-18 71Z15258	M	26.0	103	47	29.37	4.23	1.28 75	0.04 56	0.59 66	2.77 57	3.33 66	-0.62 72	0.00 74	0.09 46	-0.09 66	0.07 31	155 69	158 56
A661900085 30N1702537	3-Dec-18 30N12744	M	32.9	0				1.09 64	0.12 58	0.27 59	3.13 51	2.86 59	0.16 55	-0.95 56	0.29 37	-0.76 51	0.01 20	154 58	190 58
B831900100 B831800060	8-Dec-18 64T13279	M	25.0	117	54	32.29	6.55	1.64 76	0.00 58	0.53 67	3.85 62	3.58 67	-0.32 74	-0.02 76	-0.05 41	0.01 68	0.07 13	154 70	152 58
58U1901160 58U1700840	5-Dec-18 56N1600133	M	36.7	0				1.20 62	0.02 56	0.15 59	1.27 54	3.21 59	0.36 53	-0.45 54	0.02 40	-0.30 51	0.31 12	154 58	149 57
A861900877 53Y1800437	30-Dec-18 A861600037	M	21.2	0				1.02 64	0.07 55	0.57 58	2.39 50	3.42 58	-0.04 48	-0.30 51	-0.01 43	-0.20 50	1.27 33	153 58	176 54

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt EBV	Litter EBV	Mat'al EBV	Mature EBV	Scn wt EBV	Mus dp EBV	Fat dp EBV	Lean wt EBV	Fat wt EBV	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
71Z1900505 71Z1700427	15-Dec-18 27P1700080	M	26.5	104	48	28.32	4.63	1.46 75	0.02 52	0.61 65	2.97 61	4.06 65	-1.17 73	-0.01 75	0.05 47	-0.11 67	-0.76 32	153 69	144 53
79N1901002 30N1702511	17-Dec-18 79N1700798	M	25.8	0				1.37 64	0.05 54	-0.03 59	4.33 59	3.32 59	-0.22 50	-0.18 51	0.02 32	-0.14 47	0.01 11	152 57	152 54
B831900082 B831600013	6-Dec-18 B831700028	M	30.9	119	58	36.16	4.64	0.98 75	-0.05 53	0.60 65	1.41 55	2.57 65	1.00 72	-0.68 74	0.06 37	-0.43 66	0.45 17	152 68	137 54
30N1903823 61U1400200	28-Dec-18 30N12725	M	22.5	88	38.5	26.03	2.07	1.05 77	0.06 63	0.00 69	2.26 61	2.89 69	-0.02 75	-0.78 77	0.19 45	-0.53 70	1.27 25	151 72	159 63
B291900131 80X1515215	13-Dec-18 B291500400	M	27.9	0				0.95 65	-0.05 62	0.40 61	1.75 59	2.69 61	0.84 55	-0.45 56	0.02 46	-0.32 53	0.10 36	151 60	122 61
57U1901212 57U1500566	30-Dec-18 57U1414478	M	37.5	0				1.39 65	-0.02 59	-0.32 59	1.99 51	3.87 59	-0.28 51	-0.59 52	0.01 35	-0.43 48	0.56 24	151 58	111 58
53Y1900481 18U1600425	15-Dec-18 53Y1600317	M	18.0	96	32.0	28.95	3.90	0.08 77	0.03 56	0.21 68	3.21 64	0.30 68	0.27 71	0.12 73	0.45 51	-0.07 66	0.95 41	151 70	126 57
B831900083 B831800060	6-Dec-18 13Z15058	M	24.0	119	56.5	34.38	6.55	1.42 74	0.00 57	0.08 63	3.18 53	2.88 63	-0.03 71	-0.26 73	0.05 37	-0.17 64	0.36 13	150 67	138 57
57U1901230 57U11136	8-Jan-19 57U1701014	M	38.0	0				1.67 67	-0.06 64	-0.90 63	2.13 56	4.83 63	-0.61 59	-0.59 60	-0.14 47	-0.43 57	0.66 34	150 62	73 64
58U1901156 58U1700840	5-Dec-18 58U15667	M	36.6	0				1.11 66	0.07 57	-0.01 63	1.10 57	2.62 63	0.52 59	-0.64 60	0.12 42	-0.47 56	0.15 14	149 62	175 59
54S1901094 54S1600775	18-Dec-18 54S11219	M	27.8	101	47	26.6	3.7	1.61 76	0.03 58	0.46 68	1.90 60	4.32 68	-0.95 74	-0.34 76	-0.06 42	-0.20 69	0.57 12	149 71	154 59
57U1901226 57U1400430	6-Jan-19 57U1701034	M	36.5	0				1.07 65	0.05 57	0.10 58	2.10 50	2.94 58	-0.05 54	-0.05 56	-0.04 43	0.00 52	1.09 31	149 59	158 56
24X1900817 57U1700949	18-Dec-18 24X1400338	M	23.5	112	47	33.02	2.47	0.61 75	-0.01 57	-0.04 65	1.25 55	1.65 65	1.04 72	-0.61 74	0.19 37	-0.45 66	0.68 16	149 68	124 57
24X1900814 57U1700949	17-Dec-18 24X13202	M	24.4	113	47	29.47	3.83	1.19 76	0.02 57	0.37 66	2.87 56	2.85 66	-0.23 73	-0.22 75	0.06 37	-0.15 67	0.72 15	149 69	149 58
A741900393 27P14153	23-Dec-18 30N1501763	M	18.9	108	37	28.74	2.4	0.80 77	-0.01 66	0.32 68	3.06 60	1.78 68	0.46 73	-0.29 75	0.18 41	-0.23 68	0.34 11	148 71	124 65
79N1900998 30N1702511	15-Dec-18 79N1600724	M	28.0	0				1.21 64	0.00 56	0.35 60	2.59 52	3.80 60	-0.81 52	-0.31 53	0.00 34	-0.20 50	-0.02 13	146 58	125 56
85X1900387 85X1600304	8-Dec-18 85X1700330	M	29.4	106	52			1.68 74	-0.04 53	0.85 63	2.86 54	3.92 63	-1.04 49	-0.02 51	-0.09 35	0.00 47	0.59 25	146 63	131 53
58U1901128 58U1700840	5-Dec-18 58U15670	M	27.6	0				0.86 66	0.12 56	0.27 63	0.06 56	2.01 63	0.76 57	-0.27 58	0.04 38	-0.18 54	0.58 13	146 61	209 58
85X1900385 85X1600304	4-Dec-18 85X14007	M	31.9	128	60	32.14	5.43	1.20 73	0.08 56	0.66 64	2.25 55	2.84 64	0.15 68	-0.43 71	0.04 37	-0.37 62	0.66 22	146 67	193 56
57U1901176 57U12224	15-Dec-18 57U1600842	M	36.0	0				1.05 65	0.08 63	0.11 59	1.17 50	3.79 59	-0.67 53	0.39 54	-0.21 43	0.27 51	-0.13 30	146 59	169 58
24X1900801 57U1700949	12-Dec-18 45W1700960	M	17.6	118	40	29.36	3.93	0.68 61	0.09 52	-0.15 56	2.12 49	2.15 56	-0.02 50	-0.08 51	0.09 33	-0.05 48	1.04 17	145 55	159 53
43W1900423 43W1500257	4-Dec-18 43W13135	M	12.5	114	28	26.75	2.27	-0.28 75	0.10 57	0.19 66	-0.31 57	-0.88 66	2.24 71	0.19 73	0.22 39	0.12 65	0.50 13	145 69	195 58
B701902174 15X1600394	15-Jan-19 B701701829	M	28.7	80	29	24.57	2.07	0.86 75	-0.07 53	0.79 65	1.15 56	2.20 65	0.39 69	-0.13 71	0.00 40	-0.03 64	0.80 24	145 68	124 54

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
71Z1900497 71Z1700427	12-Dec-18 15X14248	M	25.8	107	50	33.13	3.23	0.84 76	0.04 56	0.70 67	1.75 58	2.37 67	-0.27 73	-0.62 76	0.27 50	-0.56 68	0.12 33	144 70	155 57
B291900130 80X1515215	15-Dec-18 97X14177	M	25.4	0				0.79 65	0.07 63	0.63 62	1.73 58	2.35 62	0.45 56	-0.04 57	-0.04 46	-0.03 54	0.11 36	144 61	182 62
58U1901125 58U1700840	5-Dec-18 58U1700234	M	27.6	0				0.84 66	0.09 57	0.19 62	0.57 57	1.93 62	0.53 57	-0.32 58	0.11 41	-0.25 54	0.15 14	144 61	186 58
A741900363 27P14153	16-Dec-18 30N1401381	M	22.1	0				0.50 68	-0.05 67	0.36 64	2.63 57	0.87 64	0.71 58	-0.05 59	0.19 39	-0.09 56	0.42 14	143 62	109 65
73Z00479 73Z1600159	27-Dec-18 73Z1700293	M	24.3	0				0.90 65	0.01 54	0.35 61	1.80 55	2.86 61	-0.09 51	0.13 53	-0.08 39	0.08 49	-0.77 32	142 59	140 54
57U1901216 57U12224	31-Dec-18 57U1414534	M	42.0	0				1.34 63	-0.07 64	0.39 57	1.74 47	3.66 57	-0.80 46	0.68 47	-0.28 40	0.47 45	-0.33 29	142 56	103 59
57U1901163 57U1400430	13-Dec-18 57U1414419	M	37.0	0				0.96 66	0.01 61	-0.06 61	1.97 52	2.40 61	-0.10 56	0.14 57	-0.04 45	0.08 54	0.78 31	142 61	120 60
57U1901164 57U1400430	13-Dec-18 57U1414419	M	37.0	0				0.96 66	0.01 61	-0.06 61	1.97 52	2.40 61	-0.10 56	0.14 57	-0.04 45	0.08 54	0.78 31	142 61	120 60
B061901074 58U1700840	5-Dec-18 B0615021	M	28.2	0				0.84 66	0.11 56	0.14 63	-0.40 62	1.93 63	0.67 57	-0.27 58	0.02 38	-0.18 54	0.60 13	142 61	200 58
30N1903842 24Y1502003	6-Jan-19 30N1602125	M	22.4	79	29.5	22.85	1.83	0.82 76	0.10 61	0.33 68	1.46 60	2.60 68	-0.27 74	-0.74 76	0.19 44	-0.53 69	0.80 20	142 71	182 61
71Z1900504 71Z1700427	15-Dec-18 27P1700080	M	28.3	104	45	29.57	3.83	1.05 75	0.02 52	0.61 65	2.27 61	2.60 65	-0.55 73	-0.14 75	0.13 47	-0.22 67	-0.76 32	141 69	144 53
79N1901001 30N1702511	16-Dec-18 79N1700792	M	25.9	0				1.16 66	0.02 54	0.34 60	5.11 59	3.05 60	-0.93 56	-0.43 58	0.14 37	-0.38 53	0.80 18	141 60	127 55
39Z1900122 41X1400167	14-Dec-18 39Z1690048	M	22.3	0				0.80 62	-0.09 62	0.55 58	1.57 51	2.03 58	0.12 46	-0.27 46	0.09 30	-0.14 43	0.55 15	141 55	104 59
58U1901131 58U1700840	5-Dec-18 58U1700839	M	36.6	0				0.94 65	0.02 54	0.42 61	-0.15 56	2.03 61	0.67 57	-0.41 58	0.03 40	-0.27 54	0.47 12	141 60	158 56
B701902637 15X1600394	7-Dec-18 54S1400653	M	43.7	119	47	27.01	3.9	1.01 75	-0.01 57	0.59 66	0.44 62	3.05 66	-0.76 72	-0.06 74	-0.02 40	-0.02 67	0.62 20	140 69	122 58
B061901069 58U1700840	5-Dec-18 B0615035	M	37.9	0				0.87 66	0.06 57	-0.16 63	-0.82 62	1.96 63	0.74 59	-0.41 60	0.02 41	-0.26 55	0.28 12	139 62	168 59
57U1901233 57U1400430	13-Jan-19 57U12261	M	39.0	0				1.46 67	0.04 62	0.38 61	2.31 53	3.66 61	-0.74 57	-0.09 58	-0.18 45	0.02 55	1.40 32	139 61	152 60
39Z1900136 41X1400167	24-Dec-18 39Z1690040	M	16.4	0				0.74 64	0.03 62	0.53 60	1.82 52	1.72 60	0.20 45	-0.26 46	0.12 29	-0.15 43	0.26 13	139 57	165 60
B831900087 B831600013	8-Dec-18 B831700027	M	22.6	117	49	35.42	3.76	0.07 75	0.01 53	0.14 65	-0.18 55	0.49 65	1.42 72	-0.71 74	0.28 38	-0.57 65	0.36 18	139 68	152 53
73Z00445 73Z1600159	15-Dec-18 73Z1600175	M	31.0	0				0.81 65	-0.06 56	0.29 60	2.32 53	2.08 60	0.23 51	0.11 53	-0.04 39	0.01 49	-0.39 30	138 59	97 56
24X1900797 45W1700970	6-Dec-18 24X10022	M	26.1	124	55	32.5	5.93	0.90 74	0.06 57	-0.10 63	2.22 53	1.88 63	-0.30 71	0.36 73	-0.01 33	0.27 64	0.44 12	137 67	132 56
53Y1900493 18U1600425	17-Dec-18 53Y1500304	M	27.2	94	40.0	29.05	3.00	0.31 76	0.03 57	0.30 67	1.44 59	0.83 67	0.23 72	-0.77 74	0.42 54	-0.70 67	1.51 43	137 70	128 58
B831900086 B831800060	7-Dec-18 B831600004	M	23.7	118	48	33.75	10.07	0.46 76	0.00 56	0.22 66	1.06 56	0.59 66	0.32 73	0.72 75	0.05 39	0.49 67	-0.05 14	137 69	136 57

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	EBV (ka)	EBV (%)	EBV (ka)	EBV (ka)	EBV (ka)	EBV (mm)	EBV (mm)	EBV (ka)	EBV (ka)	EBV	Index	Index
A861900868 53Y1800437	18-Dec-18 24Y1602578	M	18.6	0				0.53 65	0.16 53	0.20 59	1.64 51	1.71 59	0.54 49	-0.32 52	0.02 46	-0.19 51	1.88 36	137 59	204 53
54S1901073 30N1501738	2-Dec-18 54S11223	M	22.7	117	43	26.5	3.1	0.90 78	0.00 66	0.70 70	1.23 65	2.99 70	-0.46 75	-0.38 77	0.00 46	-0.24 70	0.28 16	137 73	137 66
67T1900268 A2914002	13-Dec-18 67T15143	M	23.1	0				0.40 67	-0.02 63	0.32 62	1.15 55	1.30 62	-0.15 57	-0.16 58	0.26 35	-0.28 54	0.15 19	136 61	113 59
C571900018 57U1600813	12-Dec-18 C571700008	M	30.0	118	57	31.04	5.83	0.77 61	-0.06 52	0.03 53	1.53 55	2.00 53	0.32 49	-0.45 51	0.07 26	-0.31 45	0.34 13	136 54	95 51
73Z00470 73Z1600159	27-Dec-18 73Z1400076	M	23.7	0				0.98 67	-0.01 58	0.49 63	3.34 55	2.51 63	-0.11 52	0.17 54	-0.08 41	0.07 50	-1.19 33	136 61	129 57
24W1900535 27Z1600404	3-Dec-18 78X15051	M	26.7	135	50	26.93	1.6	0.69 71	-0.03 56	0.55 60	1.93 51	2.00 60	-0.44 68	-0.05 70	0.12 37	-0.21 61	0.91 26	136 64	106 55
B061901065 58U1700840	5-Dec-18 B0615031	M	38.8	0				1.17 65	0.03 55	-0.05 62	0.95 61	2.79 62	0.10 57	-0.50 58	-0.06 40	-0.29 54	0.27 13	136 60	145 56
B061901094 58U1700840	5-Dec-18 B061700386	M	29.1	0				0.25 66	0.14 54	0.00 62	-2.32 62	0.47 62	1.74 57	-0.36 58	0.08 39	-0.23 53	0.40 14	136 61	220 56
73Z00435 65W13076	11-Dec-18 73Z1600223	M	33.0	0				0.90 62	0.02 65	0.26 57	2.94 50	2.48 57	-0.27 48	-0.01 49	-0.03 33	-0.01 45	-0.49 23	135 55	123 61
B061901063 58U1700840	5-Dec-18 B061700403	M	38.8	0				1.01 65	0.05 55	0.24 61	0.88 61	2.05 62	0.33 57	-0.27 58	-0.02 40	-0.16 54	0.31 12	135 60	163 56
39Z1900129 41X1400167	15-Dec-18 39Z1500060	M	19.1	0				0.83 64	0.01 63	0.51 60	1.82 52	1.55 60	0.17 45	-0.23 46	0.09 29	-0.11 43	0.44 13	134 57	152 61
79N1900996 30N1702511	15-Dec-18 79N1700793	M	28.0	104	43	27.7	3.533	1.22 75	0.05 54	0.46 66	5.70 62	2.84 66	-1.23 69	-0.36 71	0.14 40	-0.33 63	0.84 18	134 68	138 55
24X1900816 57U1700949	18-Dec-18 24X13237	M	27.0	112	48	30.2	3	0.66 75	-0.04 57	-0.25 65	1.36 56	1.86 65	0.16 72	-0.60 75	0.15 38	-0.47 66	0.65 16	134 69	93 58
24X1900809 57U1700949	12-Dec-18 24X12114	M	28.4	118	57	32.19	4.9	1.12 75	0.04 57	0.21 65	2.43 55	2.71 65	-0.54 71	-0.20 73	-0.03 36	-0.12 65	0.48 15	133 68	141 58
B061901077 58U1700840	5-Dec-18 58U15654	M	29.1	0				1.08 66	0.13 54	0.09 62	0.43 62	2.62 62	0.00 57	-0.36 58	-0.07 38	-0.22 53	0.48 12	133 61	198 56
79N1901000 30N1702511	16-Dec-18 79N1700792	M	25.4	0				1.06 66	0.02 54	0.34 60	4.98 59	2.55 60	-0.93 56	-0.43 58	0.14 37	-0.38 53	0.80 18	133 60	124 55
73Z00438 65W13076	11-Dec-18 73Z1600219	M	29.7	0				0.75 62	0.10 65	-0.34 57	2.52 50	2.14 57	0.21 47	-0.30 48	-0.01 29	-0.21 44	0.02 16	133 55	144 61
57U1901151 16S08186	7-Dec-18 57U11108	M	42.0	0				1.39 63	0.02 64	-0.08 57	2.84 48	3.31 57	-0.92 45	-0.20 46	-0.10 28	-0.10 42	0.50 15	132 55	112 58
A161908839 65W13076	2-Dec-18 57U13411	M	30.6	0				1.03 62	0.01 67	-0.37 57	1.89 50	2.68 57	-0.17 44	-0.16 45	-0.10 32	-0.09 42	-0.07 22	132 55	103 62
57U1901204 16S08186	26-Dec-18 57U1700910	M	35.5	0				0.96 61	0.08 61	-0.08 55	1.33 46	2.60 55	-0.35 39	-0.29 39	-0.04 29	-0.22 37	0.53 19	131 53	153 54
58U1901159 58U1700840	5-Dec-18 58U1600766	M	27.6	0				0.84 66	0.07 57	-0.20 63	0.00 56	1.95 63	0.40 57	-0.45 59	-0.02 40	-0.27 54	0.26 12	130 61	160 58
73Z00451 73Z1600171	17-Dec-18 73Z1700295	M	21.6	0				0.58 64	0.03 55	0.14 60	1.53 53	2.22 60	-0.46 53	0.27 55	-0.10 47	0.21 53	0.07 36	130 59	121 54
73Z00433 65W13076	10-Dec-18 73Z1700241	M	29.3	0				0.96 60	0.00 64	-0.26 55	2.78 49	2.70 55	-0.03 48	-0.15 49	-0.20 35	0.03 45	-0.30 26	128 54	104 59

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

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Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt	Litter	Mat'al	Mature	Scn wt	Mus dp	Fat dp	Lean wt	Fat wt	Gigot	T. Sire	Maternal
Sire	Dam		(kg)		(kg)	(mm)	(mm)	EBV (ka)	EBV (%)	EBV (ka)	EBV (ka)	EBV (ka)	EBV (mm)	EBV (mm)	EBV (ka)	EBV (ka)	EBV	Index	Index
B061901078 58U1700840	5-Dec-18 58U15654	M	28.2	0				0.96 66	0.13 54	0.09 62	0.19 62	2.34 62	0.00 57	-0.36 58	-0.07 38	-0.22 53	0.48 12	128 61	195 56
B061901032 58U1700840	5-Dec-18 58U13447	M	29.1	0				0.51 67	0.13 58	-0.27 63	-3.53 60	1.26 63	0.70 57	-0.18 58	-0.03 38	-0.09 54	0.18 13	128 61	196 60
C571900020 57U1600813	18-Dec-18 38W10018	M	25.0	112	50.5	26.34	3.6	0.65 71	-0.01 57	-0.09 60	2.18 52	2.81 60	-0.59 66	-0.48 69	-0.01 29	-0.33 59	0.22 12	127 63	103 55
A861900866 53Y1800437	18-Dec-18 24Y1602578	M	17.8	0				0.24 65	0.16 53	0.20 59	1.03 52	1.13 59	0.54 49	-0.32 52	0.02 46	-0.19 51	1.88 36	126 59	198 53
57U1901172 57U11136	15-Dec-18 57U13363	M	36.0	0				0.93 69	0.07 68	-0.39 66	1.39 59	2.61 66	-0.31 62	-0.60 62	-0.02 49	-0.44 60	0.68 36	126 65	135 67
58U1901144 58U1700840	8-Dec-18 58U1600757	M	27.8	0				0.51 66	0.13 56	0.06 63	-1.35 57	1.23 63	0.63 58	-0.32 59	0.01 40	-0.19 55	0.29 12	126 61	200 58
B061901093 58U1700840	5-Dec-18 B061700386	M	27.2	0				0.01 66	0.14 54	0.00 62	-2.81 62	-0.13 62	1.74 57	-0.36 58	0.08 39	-0.23 53	0.40 14	125 61	214 56
C321900052 57U13415	1-Dec-18 57U09574	M	24.3	0				0.86 64	-0.01 57	-0.06 58	0.61 48	2.46 58	-0.98 51	0.04 53	-0.05 31	0.08 48	0.17 18	125 57	96 57
24Y1903767 24Y1803406	4-Dec-18 24Y11028	M	27.6	125	54.5	29.22	4.33	1.32 76	-0.05 57	0.71 66	4.04 58	2.91 66	-0.88 73	-0.54 75	-0.05 51	-0.23 68	0.94 38	125 70	92 58
B291900137 80X1515215	9-Dec-18 A601600061	M	19.2	0				-0.16 59	0.01 61	-0.17 56	-0.19 52	0.03 56	1.11 47	-0.12 48	0.08 43	-0.04 46	0.69 35	125 54	119 59
B061901099 58U1700840	5-Dec-18 58U13439	M	38.8	0				0.60 64	0.07 58	0.39 60	-3.95 56	1.39 60	0.37 54	0.01 55	-0.08 38	0.05 51	0.12 14	124 59	180 59
B061901088 58U1700840	5-Dec-18 B061700409	M	29.1	0				0.26 66	0.14 54	0.18 62	-3.02 62	0.49 62	0.99 57	0.05 58	-0.04 39	0.09 53	0.35 14	124 61	211 56
B061901101 58U1700840	5-Dec-18 58U14526	M	38.8	0				0.78 65	0.11 58	0.14 61	-0.61 56	1.60 61	0.22 56	-0.16 57	-0.06 38	-0.08 53	0.24 13	124 60	186 59
57U1901223 57U1414492	4-Jan-19 57U13345	M	36.0	0				0.31 67	0.04 60	-0.38 62	0.24 53	0.75 62	0.12 55	0.19 57	0.06 33	0.10 51	-0.41 20	124 61	122 58
71Z1900511 71Z1700427	15-Dec-18 71Z1700444	M	22.4	104	45	28.11	3.13	1.02 76	0.04 53	0.58 66	2.05 62	3.11 66	-1.08 73	-0.20 75	-0.10 48	-0.16 67	-0.06 33	123 69	142 53
57U1901209 16S08186	28-Dec-18 16Z14001	M	40.0	0				0.74 60	0.02 62	0.41 53	0.37 45	1.74 53	-0.21 39	-0.18 39	-0.01 28	-0.11 37	0.30 16	123 52	132 55
24X1900808 57U1700949	14-Dec-18 24X1600609	M	22.0	116	45	29.05	3.5	0.18 76	0.05 55	-0.10 65	1.01 56	0.87 65	0.23 73	-0.48 75	0.16 37	-0.35 66	0.69 16	123 69	115 55
58U1901140 58U1700840	5-Dec-18 58U1600763	M	27.6	0				0.54 66	0.14 56	0.09 63	-0.75 56	1.14 63	0.46 57	-0.28 59	0.00 40	-0.16 54	0.35 13	122 61	199 58
24X1900828 45W1700970	22-Dec-18 24X1400330	M	19.0	108	39	28.32	4.33	0.09 74	0.02 55	-0.14 63	0.13 53	0.34 63	0.25 70	0.39 73	0.02 34	0.26 64	0.39 12	122 67	104 55
73Z00450 73Z1600171	17-Dec-18 73Z1700294	M	26.8	0				0.47 64	0.03 55	0.26 60	1.31 53	1.86 60	-0.50 53	0.24 54	-0.10 47	0.19 52	0.07 36	122 59	121 54
73Z00448 73Z1600159	19-Dec-18 73Z1600221	M	24.4	0				0.45 66	-0.03 56	0.11 61	2.72 54	1.74 61	-0.09 51	-0.25 53	0.01 39	-0.21 48	-0.91 31	121 60	90 56
73Z00434 65W13076	11-Dec-18 73Z1600223	M	30.2	0				0.55 62	0.02 65	0.26 57	2.24 50	1.64 57	-0.27 48	-0.01 49	-0.03 33	-0.01 45	-0.49 23	121 55	115 61
57U1901217 73R14119	31-Dec-18 57U12287	M	36.5	0				0.58 66	0.02 60	-0.17 60	2.38 51	1.22 60	0.08 54	-0.48 55	0.10 31	-0.33 50	-0.05 18	120 59	122 60

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Sire	Dam		(kg)		(kg)	(mm)	(mm)	EBV (ka)	EBV (%)	EBV (ka)	EBV (ka)	EBV (ka)	EBV (mm)	EBV (mm)	EBV (ka)	EBV (ka)	EBV	Index	Index
B701902651	30-Jan-19	M		65	31.5	25.84	2.67	0.95	-0.09	0.70	1.47	2.02	-0.36	-0.45	0.00	-0.32	0.26	120	93
15X1600394	57U1414423							63	56	57	50	57	58	59	38	55	24	59	54
57U1901213	30-Dec-18	M	38.5	0				0.55	0.00	0.10	0.00	1.26	0.06	-0.34	0.02	-0.25	0.79	118	120
57U1600888	57U1600882							62	57	55	47	55	48	49	30	45	21	55	56
57U1901225	6-Jan-19	M	38.5	0				1.07	-0.02	-0.22	0.59	2.89	-0.66	-0.11	-0.22	-0.08	0.09	118	102
57U12224	57U1414452							65	65	59	51	59	54	55	45	53	32	59	59
B061901062	5-Dec-18	M	34.9	0				0.79	0.04	0.19	0.31	1.68	0.09	-0.30	-0.09	-0.13	0.27	118	147
58U1700840	B061700401							65	55	62	62	62	57	58	40	54	13	60	56
73Z00436	11-Dec-18	M	26.9	0				0.40	0.10	-0.34	1.82	1.30	0.21	-0.30	-0.01	-0.21	0.02	118	136
65W13076	73Z1600219							62	65	57	50	57	47	48	29	44	16	55	61
B831900116	26-Dec-18	M	21.1	99	41	30.31	3.73	0.63	0.01	0.76	-0.39	1.70	0.28	-0.38	-0.13	-0.13	0.55	118	159
28Y1600917	30N131188							76	63	67	58	67	72	74	46	66	31	70	62
B061901082	5-Dec-18	M	35.9	0				0.34	0.04	0.20	-2.17	0.50	0.66	0.06	-0.05	0.08	0.12	118	154
58U1700840	58U13440							65	58	62	58	62	56	57	38	53	14	60	59
B061901031	5-Dec-18	M	27.2	0				0.26	0.13	-0.27	-4.03	0.66	0.70	-0.18	-0.03	-0.09	0.18	117	190
58U1700840	58U13447							67	58	63	60	63	57	58	38	54	13	61	60
57U1901232	11-Jan-19	M	38.0	0				0.84	-0.05	-0.10	0.87	1.87	-0.65	0.24	-0.17	0.21	1.34	117	82
57U1400430	57U1500553							65	60	58	50	58	55	56	43	53	30	59	58
B061901060	5-Dec-18	M	29.1	0				0.16	0.09	0.30	-1.61	0.25	0.74	-0.15	0.03	-0.08	0.34	117	177
58U1700840	58U14541							63	57	60	55	60	53	53	38	50	14	58	58
71Z1900496	12-Dec-18	M	25.8	107	45	31.35	3.27	0.15	0.04	0.70	0.49	0.33	-0.16	-0.39	0.28	-0.40	0.12	117	141
71Z1700427	15X14248							76	56	67	58	67	73	75	50	68	33	70	57
67T1900264	11-Dec-18	M	21.5	0				0.57	-0.08	0.39	2.12	1.19	-0.31	-0.39	0.12	-0.37	0.06	116	91
A2914002	67T16181							64	62	60	52	60	50	51	30	48	13	57	57
57U1901219	1-Jan-19	M	37.5	0				0.71	-0.06	-0.39	0.90	1.27	0.21	-0.56	0.03	-0.45	1.06	116	79
57U11136	57U1700992							67	64	63	57	63	60	61	47	58	34	62	64
57U1901182	17-Dec-18	M	36.5	0				0.44	0.07	0.30	0.37	1.11	-0.02	-0.16	0.00	-0.08	0.33	116	156
16S08186	16Z14004							60	62	53	46	53	37	38	28	36	16	52	54
C571900019	18-Dec-18	M	27.5	112	49	28.43	3.5	0.49	-0.01	-0.09	2.24	0.71	0.25	-0.38	0.09	-0.30	0.22	116	111
57U1600813	38W10018							71	57	60	52	60	66	68	29	59	12	63	55
B061901042	5-Dec-18	M	28.2	0				0.31	0.12	-0.18	-0.88	0.68	0.69	-0.43	0.02	-0.27	0.27	116	182
58U1700840	B061600142							67	57	63	57	63	58	59	41	55	13	62	58
B061901070	5-Dec-18	M	38.8	0				0.80	0.04	0.26	0.42	1.71	-0.20	-0.52	-0.01	-0.34	0.32	115	146
58U1700840	B061700416							65	54	61	61	61	57	58	40	54	13	60	56
57U1901152	10-Dec-18	M	39.0	0				0.65	0.03	0.06	1.72	1.84	-0.74	-0.16	-0.01	-0.16	-0.20	115	113
16S08186	57U13332							63	64	57	48	57	47	48	29	44	13	56	58
57U1901190	18-Dec-18	M	34.0	0				0.34	-0.01	-0.69	0.81	0.54	0.43	-0.48	0.12	-0.45	0.35	115	90
57U11136	57U12315							68	68	65	59	65	60	60	48	58	34	64	67
B061901056	7-Dec-18	M	30.0	0				-0.01	0.14	0.51	-7.17	-0.03	1.14	-0.17	-0.01	-0.07	0.35	114	221
58U1700840	B061700396							66	54	62	62	62	55	57	39	52	14	60	56
57U1901207	26-Dec-18	M	37.0	0				0.59	0.05	0.21	0.06	1.44	-0.11	0.07	-0.14	0.03	-0.15	112	138
16S08186	57U1414426							63	64	57	47	57	45	46	25	42	9	55	57
73Z00476	28-Dec-18	M	22.0	0				0.64	-0.04	0.41	5.53	1.94	-0.57	-0.47	-0.03	-0.24	-0.34	112	85
73Z13043	73Z1500126							68	65	65	63	65	60	61	55	59	47	64	64
B061901061	5-Dec-18	M	28.2	0				0.04	0.09	0.30	-1.84	-0.03	0.74	-0.15	0.03	-0.08	0.34	112	174
58U1700840	58U14541							63	57	60	55	60	53	53	38	50	14	58	58

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt EBV	Litter EBV	Mat'al EBV	Mature EBV	Scn wt EBV	Mus dp EBV	Fat dp EBV	Lean wt EBV	Fat wt EBV	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
C321900051 57U13415	1-Dec-18 57U09574	M	22.7	0				0.67 64	-0.01 57	-0.06 58	0.28 48	1.68 58	-0.98 51	0.04 53	-0.05 31	0.08 48	0.17 18	112 57	91 57
28Y1902214 28Y1701299	8-Dec-18 28Y1600923	M	26.1	116	37	29.57	2.09	0.40 75	0.11 57	0.61 66	1.90 57	1.02 66	0.14 70	-0.72 73	0.08 38	-0.45 65	0.21 14	112 69	187 57
57U1901170 57U12224	15-Dec-18 57U1500541	M	37.5	0				1.09 65	0.03 64	0.07 60	0.77 51	3.22 60	-1.23 54	0.02 56	-0.30 44	0.00 53	0.07 31	111 60	128 59
79N1900993 30N1702511	13-Dec-18 79N1700818	M	27.2	0				0.42 65	-0.05 54	0.26 59	2.88 59	0.81 59	-0.35 55	-0.66 57	0.20 37	-0.58 52	0.73 17	110 59	81 55
B061901052 58U1700840	5-Dec-18 58U14603	M	30.1	0				0.29 66	0.12 58	0.43 62	-1.60 57	0.20 62	0.50 55	-0.11 56	-0.02 38	-0.05 52	0.31 14	109 60	197 59
A741900388 27P14153	25-Dec-18 57U12311	M	22.3	106	36.5	26.12	2.2	0.86 76	0.02 67	0.27 69	2.21 60	2.10 69	-1.25 73	-0.07 75	-0.10 41	-0.06 67	0.22 18	107 70	116 66
58U1901142 58U1700840	5-Dec-18 58U1700905	M	27.6	0				0.15 63	0.11 54	0.26 61	-2.81 54	0.07 61	0.85 52	-0.18 53	-0.06 38	-0.08 50	0.28 13	107 58	193 56
57U1901210 57U11136	29-Dec-18 57U1500673	M	35.0	0				0.64 67	-0.01 67	-0.32 64	-0.16 57	2.33 64	-0.73 57	-0.43 58	-0.15 46	-0.32 56	0.80 34	107 62	91 66
B061901100 58U1700840	5-Dec-18 58U13415	M	37.9	0				0.56 64	0.07 58	0.35 61	-0.14 58	1.04 61	0.16 55	-0.21 56	-0.15 39	-0.04 52	0.15 16	106 59	168 59
B061901040 58U1700840	5-Dec-18 58U14584	M	28.2	0				-0.02 65	0.08 58	0.75 62	-1.60 57	-0.33 62	0.56 56	-0.16 57	0.06 38	-0.12 53	0.27 14	105 60	180 59
57U1901214 57U1414501	30-Dec-18 57U1600865	M	37.0	0				0.60 64	0.00 57	-0.57 57	0.03 48	1.76 57	-0.23 47	-0.77 48	-0.05 28	-0.55 43	0.33 19	105 56	92 56
57U1901215 57U1414501	30-Dec-18 57U1600865	M	37.0	0				0.60 64	0.00 57	-0.57 57	0.03 48	1.76 57	-0.23 47	-0.77 48	-0.05 28	-0.55 43	0.33 19	105 56	92 56
A741900362 27P14153	8-Dec-18 30N1501846	M	19.8	0				-0.37 67	0.03 65	0.40 63	1.30 56	-0.63 63	0.18 59	-0.08 60	0.15 39	-0.06 56	0.19 15	104 62	111 64
30N1903747 61U1400200	17-Dec-18 30N12821	M	17.4	99	32	24.27	2.23	-0.67 77	0.12 62	-0.18 69	-1.39 60	-1.33 69	0.14 74	-0.44 76	0.41 45	-0.44 68	0.83 25	103 71	147 62
A741900379 27P14153	7-Dec-18 67T14097	M	27.4	0				0.50 68	-0.05 67	0.38 63	1.50 56	0.27 63	-0.33 59	0.37 60	-0.08 37	0.29 57	0.15 13	103 63	87 65
B061901058 58U1700840	5-Dec-18 B0615030	M	28.2	0				0.24 67	0.08 57	0.04 63	-0.99 57	0.38 63	0.46 58	-0.51 59	-0.01 41	-0.32 55	0.27 13	103 61	157 58
57U1901158 57U1600888	12-Dec-18 57U1600887	M	37.5	0				0.38 58	-0.06 57	-0.17 52	-0.65 44	1.12 52	-0.34 45	-0.49 46	-0.02 30	-0.34 42	0.75 21	102 51	66 56
57U1901196 57U12224	21-Dec-18 57U1600796	M	36.5	0				1.22 65	0.06 64	0.23 59	1.61 51	2.54 59	-1.09 50	0.20 51	-0.34 42	0.14 50	-0.48 29	102 59	154 58
73Z00468 73Z13043	26-Dec-18 73Z1700259	M	18.9	0				0.20 67	0.03 63	0.37 64	1.11 58	1.01 64	0.06 60	-0.06 61	-0.20 52	0.11 58	-0.29 46	101 63	127 62
A741900396 27P14153	25-Dec-18 27P15203	M	28.2	106	39	28.12	2.13	0.45 75	-0.07 65	0.58 65	1.73 57	0.86 65	-0.79 71	-0.22 73	0.07 40	-0.23 65	-0.74 16	101 68	71 64
73Z00463 73Z13043	26-Dec-18 73Z1600215	M	23.7	0				0.82 67	0.01 65	0.58 64	2.78 58	2.42 64	-0.83 59	-0.09 60	-0.33 50	0.14 57	-0.55 43	101 63	123 64
B061901048 58U1700840	5-Dec-18 58U15671	M	28.2	0				-0.06 67	0.10 57	-0.03 63	-2.35 62	-0.42 63	0.87 57	-0.36 58	0.02 40	-0.23 54	0.20 12	101 61	172 59
B061901090 58U1700840	5-Dec-18 58U15664	M	29.1	0				0.08 67	0.07 57	0.12 64	-1.15 62	-0.14 64	0.70 59	-0.42 60	0.01 42	-0.26 56	0.13 14	101 62	159 59

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt EBV	Litter EBV	Mat'al EBV	Mature EBV	Scn wt EBV	Mus dp EBV	Fat dp EBV	Lean wt EBV	Fat wt EBV	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
58U1901124 58U1700840	5-Dec-18 58U1700909	M	26.7	0				-0.02	0.11	0.04	0.01	-0.11	0.35	-0.24	0.00	-0.11	0.46	100	164
								66	55	63	57	63	58	59	42	55	15	61	56
73Z00455 73Z13043	19-Dec-18 73Z1700256	M	25.5	0				0.62	-0.02	0.20	1.99	1.89	-0.45	-0.07	-0.27	0.04	-1.13	100	100
								67	63	64	58	64	60	61	53	59	46	63	63
A741900383 27P14153	8-Dec-18 30N1501709	M	22.6	0				0.42	0.01	0.27	2.14	0.16	-0.66	0.28	-0.01	0.20	0.47	100	107
								69	66	64	57	64	60	61	39	58	15	63	65
58U1901134 58U1700840	5-Dec-18 58U12278	M	37.6	0				0.53	0.00	0.16	-2.00	1.03	-0.06	-0.25	-0.15	-0.12	-0.02	100	122
								62	59	59	52	59	53	54	35	49	10	57	60
67T1900266 A2914002	13-Dec-18 67T15141	M	25.5	0				0.55	-0.01	0.14	1.47	1.70	-1.48	-0.48	0.08	-0.45	-0.21	99	86
								67	63	62	55	62	57	58	35	54	19	61	59
B061901053 58U1700840	5-Dec-18 58U14603	M	28.2	0				0.04	0.12	0.43	-2.09	-0.39	0.50	-0.11	-0.02	-0.05	0.31	99	191
								66	58	62	57	62	55	56	38	52	14	60	59
24X1900841 57U1700949	31-Dec-18 24X12134	M	22.7	99	35	24.14	1.6	0.09	0.05	-0.33	0.54	0.50	-0.65	-0.14	0.02	-0.13	0.41	97	104
								74	57	65	55	65	70	72	36	64	15	68	58
57U1901174 57U12224	15-Dec-18 57U13340	M	37.0	0				0.52	-0.04	0.14	-0.28	1.39	-0.44	0.14	-0.27	0.07	-0.26	96	98
								66	65	60	51	60	55	56	44	54	31	60	60
B831900105 B831600013	9-Dec-18 B831700032	M	27.9	116	53	30.62	4.98	0.25	-0.05	0.21	-0.03	0.68	-0.25	-0.55	-0.05	-0.33	0.42	92	84
								74	53	64	54	64	71	73	36	64	17	67	53
58U1901129 58U1700840	5-Dec-18 58U1600769	M	27.6	0				0.10	0.06	0.06	-2.05	-0.06	0.18	-0.33	-0.07	-0.18	0.19	90	139
								66	57	62	56	62	57	58	40	54	12	61	58
B061901055 58U1700840	5-Dec-18 B061600126	M	30.1	0				0.06	0.12	-0.18	-0.61	-0.01	0.11	-0.43	-0.05	-0.24	0.28	89	154
								66	56	63	57	63	57	58	40	54	13	61	58
B061901072 58U1700840	5-Dec-18 58U14605	M	29.1	0				0.10	0.06	0.24	-3.27	0.05	-0.04	-0.07	-0.13	0.01	0.12	88	147
								65	58	61	57	61	55	56	38	52	14	60	59
73Z00454 73Z13043	19-Dec-18 73Z1700256	M	23.3	0				0.34	-0.02	0.20	1.44	1.22	-0.45	-0.07	-0.27	0.04	-1.13	88	94
								67	63	64	58	64	60	61	53	59	46	63	63
30N1903729 61U1400200	11-Dec-18 30N12792	M	11.9	105	25	18.92	1.83	-0.34	0.12	0.10	-1.10	-0.96	-0.46	-0.41	0.20	-0.28	1.70	88	154
								77	63	69	61	69	75	76	46	69	26	72	63
C321900050 57U13415	4-Dec-18 57U08385	M	21.7	115	46	28.74	4.03	-0.14	0.03	-0.56	-1.25	-0.13	-0.38	-0.20	-0.01	-0.12	0.01	87	89
								72	58	63	53	63	54	55	41	51	29	63	57
54S1901071 54S1700875	1-Dec-18 54S1500716	M	21.0	118	37.5	21.5	3	-0.27	-0.03	-0.47	1.61	-0.51	-0.61	-0.10	0.05	-0.02	1.13	87	54
								77	58	67	63	67	72	74	41	67	17	70	58
79N1900994 30N1702511	14-Dec-18 79N1500615	M	28.1	105	44	28.5	2.833	0.60	-0.05	0.44	1.16	1.39	-1.03	-0.75	-0.04	-0.53	-0.12	87	80
								75	57	66	62	66	72	74	37	65	11	69	58
B061901054 58U1700840	5-Dec-18 B061600126	M	29.1	0				-0.07	0.12	-0.18	-0.87	-0.32	0.11	-0.43	-0.05	-0.24	0.28	84	151
								66	56	63	57	63	57	58	40	54	13	61	58
A741900382 27P14153	15-Dec-18 98S13048	M	16.7	116	38.5	28.11	2.07	-0.31	-0.02	0.02	0.62	-1.26	-0.27	-0.28	0.05	-0.17	0.19	73	73
								75	67	66	57	66	71	73	40	65	18	69	65
C571900021 57U1600813	21-Dec-18 84L091015	M	25.1	109	46	26.44	3	-0.09	-0.03	-0.23	-0.68	-0.56	-0.36	-0.31	-0.03	-0.32	0.23	73	77
								68	57	58	49	58	62	64	33	57	18	61	54
A741900365 27P14153	15-Dec-18 98S13048	M	11.9	116	30	28.53	2.17	-0.94	-0.02	0.02	-0.61	-2.96	0.39	0.03	0.13	0.03	0.19	67	73
								75	67	66	57	66	69	71	39	64	18	68	65
57U1901242 57U13366	22-Jan-19 57U12292	M	37.0	0				0.01	0.04	-0.83	-0.56	0.18	-0.90	-0.94	-0.01	-0.71	0.40	65	65
								68	66	64	57	64	60	61	40	58	22	63	65
B831900104 B831600013	9-Dec-18 30N12815	M	23.4	116	47	30.94	4.04	-1.15	-0.03	0.03	-2.08	-2.93	0.14	-0.61	0.26	-0.54	0.18	58	63
								76	57	67	58	67	73	75	40	67	18	70	58

Hampshire Down - Top Ram Lambs (with 8 week weight) - Terminal Sire Index Order

Analysis Date: 26-April-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt	Musc Act	Fat Act	8wk wt EBV	Litter EBV	Mat'al EBV	Mature EBV	Scn wt EBV	Mus dp EBV	Fat dp EBV	Lean wt EBV	Fat wt EBV	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
B831900095 B831600013	8-Dec-18 57U12212	M	22.6	117	49.5	29.15	8.67	-0.36 76	-0.01 57	-0.22 67	-1.55 57	-0.95 67	-1.20 73	0.40 75	-0.24 37	0.33 67	-0.04 13	54 70	55 58
71Z1900514 B831800062	18-Dec-18 64T1400381	M	27.6	101	40	24.35	3	-0.21 75	-0.10 58	0.50 65	0.14 55	-1.37 65	-0.53 70	-0.34 73	-0.21 41	-0.10 65	-0.20 20	44 68	52 58
B831900097 B831600013	8-Dec-18 57U12212	M	19.0	117	41.5	30.51	4.25	-1.01 76	-0.01 57	-0.22 67	-2.84 57	-2.50 67	-0.46 72	-0.13 75	-0.13 37	-0.06 66	-0.04 13	35 70	52 58
57U1901195 57U12224	21-Dec-18 57U1600796	M	26.0	0				-1.27 65	0.06 64	0.23 59	-3.58 51	-2.54 59	-1.09 50	0.20 51	-0.34 42	0.14 50	-0.48 29	12 59	98 58
B831900096 B831600013	8-Dec-18 57U12212	M	18.1	117	38	28.32	3.9	-1.72 76	-0.01 57	-0.22 67	-4.27 57	-4.20 67	-0.79 71	-0.12 74	-0.17 37	-0.05 66	-0.04 13	-4 70	29 58