

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

Analysis Date: 31-May-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
H6:19:01715 H6:17:01251	16-Jan-19 H6:16:01092	M	41.8	117	75	36.99	8.29	4.85 76	0.04 56	0.69 67	10.05 58	11.63 67	2.91 74	0.18 76	0.80 51	-0.07 68	0.32 40	423 70	327 57
H6:19:01815 H6:17:01370	27-Jan-19 H6:17:01321	M	37.8	106	62.8	35.23	7.39	4.13 77	0.14 53	0.55 68	9.81 60	10.23 68	2.50 75	0.07 77	1.07 53	-0.37 70	1.95 42	412 71	348 55
H6:19:01860 H6:16:01023	31-Jan-19 H6:17:01293	M	45	102	74.6	35.01	5.23	5.24 77	0.01 57	0.40 68	10.57 60	13.09 68	1.58 74	-1.20 76	1.03 54	-1.32 69	0.31 43	410 71	283 58
H6:19:01737 H6:16:01177	17-Jan-19 H6:16:01099	M	35.7	116	67	36.78	6.83	3.97 77	0.08 58	0.02 68	8.03 60	9.61 68	3.24 75	0.17 77	1.02 49	-0.28 70	0.47 37	408 72	320 59
H6:19:01894 H6:16:01023	10-Feb-19 H6:16:01112	M	42.2	92	62.6	34.19	5.26	4.66 77	0.12 59	0.88 69	9.57 60	11.55 69	1.98 75	-0.69 77	0.91 52	-0.82 70	-0.48 40	392 72	357 60
78X:19:00956 L20:17:01239	8-Jan-19 78X:17:00854	M	25.3	127	56.5	37.62	3.93	3.92 76	0.08 55	0.74 67	8.68 59	9.57 67	2.68 74	0.43 76	0.68 49	0.14 68	1.07 36	381 70	330 56
H6:19:01832 H6:16:01177	29-Jan-19 H6:13:078	M	37.7	104	62.6	35.22	5.5	3.46 78	0.02 60	-0.02 70	8.24 65	7.88 70	3.26 76	-0.35 77	1.20 53	-0.75 71	0.01 41	380 72	267 61
78X:19:00991 L20:17:01239	21-Jan-19 78X:17:00858	M	35.9	114	64	37.1	2.63	4.94 76	0.00 55	0.77 67	10.52 59	11.90 67	1.80 72	-0.50 74	0.59 48	-0.52 67	0.93 36	377 70	289 56
H6:19:01736 H6:16:01177	17-Jan-19 H6:16:01099	M	34.0	116	65.6	32.71	7.25	3.85 77	0.08 58	0.02 68	7.77 60	9.36 68	2.02 75	0.28 77	0.86 49	-0.16 70	0.47 37	374 72	292 59
78X:19:00959 L20:17:01239	9-Jan-19 78X:16:00760	M	28.5	126	55.5	37.83	2.27	4.19 77	0.07 57	0.62 68	9.11 60	9.98 68	2.49 74	-0.31 76	0.75 51	-0.41 69	1.06 38	373 71	323 58
H6:19:01716 H6:17:01251	16-Jan-19 H6:16:01092	M	40.2	117	65.2	35.32	6.62	3.98 76	0.04 56	0.69 67	8.41 58	9.13 67	2.78 74	0.00 76	0.79 51	-0.19 69	0.32 40	373 70	302 57
H6:19:01803 H6:17:01370	25-Jan-19 H6:17:01209	M	40.7	108	68.4	32.6	6.13	4.05 77	0.09 53	0.36 68	8.42 60	10.08 68	1.04 75	-0.41 77	1.07 54	-0.82 70	1.51 43	372 71	284 55
UK 0 364432 13913 T76:18:13643	20-Jan-19 T76:17:12018	M	33.3	128	60.4	32.44	3.7	3.69 75	-0.01 52	0.94 65	9.38 57	9.37 65	1.86 71	0.64 74	0.67 37	0.38 65	1.86 18	371 68	250 53
H6:19:01755 H6:17:01370	19-Jan-19 H6:17:01320	M	39.6	114	68.2	33.86	8.01	3.53 77	0.01 53	0.35 68	8.65 60	8.57 68	1.90 74	0.05 76	1.00 53	-0.37 69	1.95 42	367 71	249 55
78X:19:00994 L20:17:01239	1-Feb-19 78X:16:00808	M	35.5	103	50.5	36.89	1.53	3.77 73	0.01 57	0.82 66	8.67 59	8.78 66	3.32 74	-0.66 76	0.86 50	-0.71 69	0.71 38	365 69	285 58
H6:19:01743 H6:17:01251	18-Jan-19 H6:16:01114	M	45.0	115	68	33.54	3.87	4.36 77	0.10 56	0.55 67	9.26 58	10.17 67	1.66 74	-0.84 76	0.95 52	-1.03 69	0.64 40	363 71	318 57
78X:19:00969 L20:17:01239	11-Jan-19 78X:15:00657	M	32.8	124	59.5	39.08	2.87	3.54 77	-0.02 58	0.63 68	7.69 61	8.46 68	2.89 74	-0.27 76	0.83 50	-0.41 69	1.11 37	360 71	269 58
L20:19:01660 L20:14:00659	13-Jan-19 L20:16:00998	M	33.4	117	58.1	36.2	5.13	3.75 77	0.11 66	0.16 69	7.80 62	8.36 69	2.85 75	0.37 77	0.65 51	0.06 70	1.79 36	360 72	325 66
H6:19:01783 H6:17:01370	21-Jan-19 H6:13:026	M	34.6	112	62.4	34.38	5.57	3.13 78	0.12 57	0.24 70	6.04 65	7.51 70	2.74 76	-0.45 77	1.11 56	-0.76 71	1.64 45	359 73	305 59
L20:19:01535 L20:14:00659	5-Jan-19 L20:16:1024	M	30.3	125	61.7	38.89	4.53	3.46 77	-0.02 66	0.38 69	6.45 62	7.68 69	3.45 74	-0.02 76	0.78 50	-0.27 69	1.39 35	358 72	270 66
H6:19:01767 H6:17:01370	19-Jan-19 H6:17:01229	M	36.5	114	64.6	33.15	4.5	3.82 77	0.07 54	0.15 68	8.39 61	9.45 68	1.83 74	-0.94 76	0.99 53	-1.01 69	1.07 42	357 71	277 56
H6:19:01839 H6:16:01177	30-Jan-19 H6:16:01052	M	42.3	103	65.2	32.61	7.53	3.67 77	0.06 58	0.01 68	7.96 60	8.37 68	1.87 75	0.32 77	0.84 55	-0.07 70	0.72 43	356 72	253 59
H6:19:01731 10P:16:06309	17-Jan-19 H6:16:01037	M	44.5	116	71.2	35.84	7.7	4.50 77	0.06 57	0.07 69	9.43 61	10.48 69	1.70 75	0.19 77	0.45 53	0.02 70	0.65 43	355 72	282 58

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Analysis Date: 31-May-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	8wk wt EBV (ka)	Litter EBV (%)	Mat'al EBV (ka)	Mature EBV (ka)	Scn wt EBV (ka)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (ka)	Fat wt EBV (ka)	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
UK 0 364432 13959 UK 0 201020 02990	23-Jan-19 T76:15:08717	M	23.2	125	51.4	29.69	3	2.95 77	0.09 56	0.30 68	7.91 59	7.53 68	1.73 74	1.10 76	0.71 41	0.87 68	1.89 17	355 71	271 57
H6:19:01852 H6:17:01370	31-Jan-19 H6:14:00620	M	31.5	102	56.2	31.98	4.91	3.35 78	0.16 57	-0.09 70	7.44 63	8.20 70	2.04 76	-0.49 78	1.08 57	-0.76 71	1.12 45	355 73	313 59
78X:19:00984 L20:17:01239	15-Jan-19 78X:17:00827	M	27.5	120	46.5	36.05	2.1	2.97 76	0.08 55	0.85 67	7.05 59	6.47 67	3.91 74	0.01 76	0.90 49	-0.24 69	1.35 37	355 71	330 56
UK 0 364432 13958 UK 0 201020 02990	23-Jan-19 T76:15:08717	M	26.6	0				2.98 68	0.09 56	0.30 63	8.04 56	7.39 63	1.87 60	1.00 61	0.73 38	0.80 57	1.89 17	354 63	274 57
34J:19:01317 L20:17:01233	15-Feb-19 34J:17:01079	M	56.9	89	66	38.35	3.4	3.86 75	-0.03 55	0.30 66	8.40 58	9.41 66	3.03 72	-0.20 74	0.49 43	-0.21 66	0.70 28	353 69	259 56
H6:19:01867 H6:17:01370	1-Feb-19 H6:15:00828	M	35	101	60.8	32.19	5.51	3.39 77	0.06 57	0.14 69	8.45 62	8.25 69	2.20 75	-0.43 77	0.92 56	-0.56 70	1.99 45	351 72	271 58
T79:19:07460 10P:16:06309	8-Mar-19 T79:12:094	M	31.8	0				4.62 68	-0.06 59	0.25 64	9.09 58	11.19 64	0.80 61	0.17 62	0.40 53	0.07 60	0.83 42	351 64	209 59
H6:19:01800 H6:16:01023	24-Jan-19 H6:17:01253	M	41.1	109	66	34.69	5.42	3.77 77	-0.01 57	0.35 68	7.55 60	9.34 68	1.40 75	-0.85 77	1.04 53	-1.08 69	0.22 42	350 71	233 58
H6:19:01851 H6:17:01370	31-Jan-19 H6:14:00620	M	29.7	102	54	32.5	3.73	3.16 78	0.16 57	-0.09 70	7.04 63	7.74 70	2.27 76	-0.73 78	1.11 57	-0.93 71	1.12 45	348 73	312 59
78X:19:00955 78X:16:00807	8-Jan-19 78X:16:00781	M	31.2	127	59.5	37.31	1.87	3.29 77	0.01 61	0.78 69	6.20 62	7.44 69	2.88 74	-0.92 76	1.14 55	-1.12 70	0.10 41	348 72	281 62
H6:19:01816 H6:17:01370	27-Jan-19 H6:17:01321	M	36.1	106	58.2	31.04	4.42	3.72 77	0.14 53	0.55 68	9.03 60	9.13 68	1.30 75	-0.58 77	0.94 53	-0.78 70	1.95 42	348 71	310 55
H6:19:01878 H6:16:01177	2-Feb-19 H6:14:00619	M	34	100	55	32.61	5.02	2.90 78	0.04 60	0.43 70	4.74 62	6.76 70	3.00 76	-0.24 78	1.07 54	-0.55 71	-0.50 42	348 73	278 60
H6:19:01758 10P:16:06309	19-Jan-19 H6:17:01257	M	38.0	114	66.8	34.49	5.68	4.63 77	0.04 55	0.22 69	9.45 61	10.79 69	1.74 75	-0.38 77	0.45 54	-0.38 69	0.21 44	347 72	279 56
H6:19:01797 H6:17:01370	24-Jan-19 H6:17:01217	M	34.3	109	61.2	32.08	4.98	3.46 77	0.09 54	0.13 68	6.70 61	8.65 68	1.56 75	-0.70 77	0.98 53	-0.83 70	1.36 42	343 71	271 56
H6:19:01868 H6:17:01370	1-Feb-19 H6:15:00828	M	33.6	101	54.8	34.38	3.7	2.85 77	0.06 57	0.14 69	7.42 62	6.74 69	3.13 75	-0.72 77	1.05 56	-0.79 70	1.99 45	343 72	275 58
Y51:19:03927 Y51:17:03108	5-Feb-19 C93:14:00272	M		86	44	31.46	1.63	3.98 72	-0.07 53	0.15 63	10.25 57	9.70 63	2.54 73	-0.47 75	0.47 45	-0.37 67	0.93 31	343 68	224 55
T79:19:07421 10P:16:06235	28-Feb-19 T79:14:03138	M	28.6	0				3.54 69	0.07 58	0.70 64	8.23 58	8.84 64	2.38 62	-0.24 62	0.59 54	-0.28 60	1.93 44	342 64	308 58
78X:19:00960 L20:17:01239	9-Jan-19 78X:16:00760	M	24.1	126	46	33.23	2.07	3.36 77	0.07 57	0.62 68	7.49 60	7.77 68	2.62 74	-0.11 76	0.76 51	-0.28 69	1.06 38	342 71	306 58
H6:19:01703 H6:18:01434	13-Jan-19 H6:17:01300	M	33.4	120	58.6	33.34	4.28	2.52 75	0.06 52	0.19 64	6.10 54	5.88 64	2.81 73	-0.98 75	1.41 50	-1.30 67	1.61 38	341 69	256 53
H6:19:01726 10P:16:06309	17-Jan-19 H6:17:01400	M	42.0	116	72	32.82	5.61	5.46 77	0.06 55	0.43 68	10.93 61	12.96 68	0.64 74	-0.68 76	0.20 58	-0.56 70	0.59 46	340 72	294 56
T79:19:07497 10P:16:06309	28-Mar-19 T79:16:04685	M	32.9	0				4.37 67	-0.07 55	0.23 62	9.80 57	10.23 62	1.71 60	-0.33 61	0.43 51	-0.24 58	0.64 43	339 62	212 56
H6:19:01850 H6:18:01562	30-Jan-19 H6:16:01062	M	41.6	103	63.2	33.02	5.26	3.70 75	-0.01 52	0.79 65	6.64 56	8.83 65	1.21 73	-0.85 75	1.00 52	-0.95 68	0.72 41	338 69	239 53
78X:19:00980 L20:17:01239	16-Jan-19 78X:16:00770	M	30.2	119	53	36.47	2.17	3.22 76	-0.03 57	0.52 67	7.12 59	7.36 67	2.82 74	-0.32 76	0.81 49	-0.43 68	1.01 36	337 70	248 57

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Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
H6:19:01881 H6:17:01370	2-Feb-19 H6:14:00602	M	37.9	100	59.6	30.41	4.49	3.37 77	0.05 57	0.30 69	8.11 61	8.24 69	1.72 75	-0.69 77	0.95 53	-0.84 70	1.38 41	336 72	251 59
H6:19:01841 H6:17:01370	30-Jan-19 H6:17:01215	M	32.7	103	51.6	32.29	5.33	2.77 77	0.09 54	0.42 68	5.38 61	6.74 68	2.27 75	-0.33 77	1.05 53	-0.59 69	1.36 42	336 71	280 56
UK 0 364432 13911 UK 0 201020 02990	19-Jan-19 T76:17:12002	M	24.8	0				3.17 66	0.07 53	0.33 61	7.67 54	8.02 61	1.37 58	0.09 59	0.75 37	0.08 55	2.04 16	336 61	257 53
L20:19:01605 C18:18:00160	9-Jan-19 L20:17:01162	M	28	0				3.30 67	0.03 54	0.59 62	7.53 56	8.24 62	2.79 57	-0.39 58	0.62 49	-0.34 55	0.93 40	336 62	281 55
L20:19:01556 78X:16:00807	8-Jan-19 L20:15:00921	M	31.4	0				2.79 70	0.10 63	0.86 67	6.21 62	6.02 67	3.71 64	-0.37 64	0.95 52	-0.55 62	-0.01 41	335 66	336 63
H6:19:01768 H6:17:01370	19-Jan-19 H6:17:01229	M	30.4	0				3.11 68	0.07 54	0.15 63	6.95 58	7.74 63	1.93 61	-0.77 61	1.00 52	-0.89 59	1.07 42	333 63	263 55
78X:19:00976 78X:16:00807	13-Jan-19 78X:16:00780	M	24.5	122	45	34.9	1.47	2.32 77	0.11 61	0.67 70	4.31 63	4.94 70	3.82 75	-0.44 77	1.16 53	-0.78 70	0.05 39	332 72	332 62
H6:19:01739 H6:12:062	17-Jan-19 H6:15:00920	M	43.0	116	68.8	35.01	5.23	2.98 77	0.04 66	0.49 69	6.06 63	7.15 69	1.84 75	-0.60 77	1.12 56	-0.93 70	0.36 47	332 72	238 66
78X:19:00971 78X:16:00807	12-Jan-19 78X:14:00591	M	28.7	123	52	34.69	2.03	3.10 78	0.08 63	0.91 70	5.87 63	7.07 70	2.73 75	-0.52 77	0.90 54	-0.67 71	0.52 40	332 73	314 64
L20:19:01639 78X:16:00807	6-Jan-19 L20:16:1016	M	26.3	124	53.1	38.54	3.1	2.34 78	0.14 62	0.80 70	5.29 63	5.15 70	3.88 76	0.00 77	0.96 54	-0.31 71	-0.24 41	331 73	343 63
H6:19:01871 H6:16:01081	1-Feb-19 H6:16:01014	M	40.8	101	62.2	31.56	5.72	3.72 77	0.13 60	0.52 69	8.87 62	8.77 69	0.74 75	-0.38 77	0.95 54	-0.81 70	-0.13 43	331 72	294 60
78X:19:00975 78X:16:00807	13-Jan-19 78X:16:00780	M	23.9	122	44	33.44	2	2.22 77	0.11 61	0.67 70	4.11 63	4.69 70	3.71 75	-0.17 77	1.14 53	-0.58 70	0.05 39	331 72	329 62
H6:19:01882 H6:16:01177	2-Feb-19 H6:15:00969	M	39.7	100	61.6	33.96	4.77	2.92 77	-0.06 58	0.18 68	4.99 60	6.60 68	2.69 75	-0.27 77	0.95 50	-0.53 69	-0.33 39	330 71	212 59
H6:19:01844 H6:16:01023	30-Jan-19 H6:16:01117	M	27.7	103	48	31.98	5.13	2.95 77	0.06 59	0.18 68	4.61 61	7.52 68	1.65 75	-0.77 77	1.16 53	-1.14 70	-0.53 41	330 72	247 60
H6:19:01885 H6:17:01370	1-Feb-19 H6:15:00855	M	38.4	101	59	33.55	4.31	3.27 77	0.08 56	0.03 69	8.68 61	7.58 69	2.13 75	-0.67 77	0.88 53	-0.66 70	1.43 43	329 72	267 58
UK 0 364432 13899 UK 0 201020 02990	22-Jan-19 T76:15:08634	M	34.4	126	59	32.9	2.5	2.74 77	0.01 56	0.82 68	7.47 59	7.05 68	2.07 74	0.06 76	0.74 40	0.11 68	1.88 14	329 71	248 56
78X:19:00985 78X:16:00807	15-Jan-19 78X:12:026	M	28.2	120	52.5	35.01	2.03	3.32 78	0.08 63	0.74 70	5.91 64	7.49 70	2.44 76	-0.42 77	0.85 53	-0.68 71	0.23 39	329 73	302 64
H6:19:01785 H6:18:01562	21-Jan-19 H6:17:01290	M	36.5	112	61.8	31.66	3.91	3.75 76	0.07 52	0.55 65	7.44 56	9.10 65	0.63 73	-1.28 75	1.08 51	-1.43 68	0.89 40	328 69	259 53
L20:19:01604 L20:14:00659	9-Jan-19 L20:17:01221	M	27.2	121	50.8	35.59	3.13	2.98 77	0.09 65	0.21 69	6.07 62	6.30 69	3.47 75	-0.16 77	0.74 52	-0.30 69	0.82 38	327 72	316 65
T79:19:07420 T79:13:095	28-Feb-19 T79:15:03592	M	28.2	0				3.14 69	0.04 68	-0.22 66	8.89 62	6.86 66	3.22 63	-0.13 63	0.64 56	-0.09 61	0.15 50	327 65	252 68
78X:19:00977 78X:16:00807	14-Jan-19 78X:17:00847	M	18.6	121	40	32.71	1.43	2.48 77	0.18 59	0.62 69	4.49 61	5.56 69	3.49 74	-0.40 76	0.99 50	-0.66 69	0.85 35	326 71	349 60
L20:19:01570 L20:14:00659	10-Jan-19 L20:17:01170	M	24.5	120	49	35.25	3.1	2.51 77	0.11 65	0.05 69	4.68 62	5.20 69	4.03 75	0.02 77	0.78 51	-0.14 70	0.90 37	325 72	319 65
UK 0 364432 13876 T76:18:13643	16-Jan-19 T76:17:12039	M	32.6	0				3.48 64	0.04 52	1.17 59	9.08 51	8.20 59	1.66 54	-0.17 56	0.60 33	-0.13 50	1.11 20	322 58	271 52

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Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)	EBV	Index	Index
H6:19:01801 H6:16:01023	25-Jan-19 H6:17:01298	M	37.3	108	63.4	31.56	4.88	3.74	0.07	0.61	6.51	9.25	0.45	-0.85	0.89	-1.01	-0.06	321	266
								77	57	68	61	68	75	77	53	70	42	72	58
H6:19:01765 H6:16:01081	19-Jan-19 H6:17:01278	M	34.1	114	60.4	34.7	4.18	2.83	0.04	0.56	7.39	6.73	2.30	-0.83	1.07	-1.16	0.20	320	266
								77	58	68	61	68	75	77	54	70	42	72	59
34J:19:01322 L20:17:01233	17-Feb-19 34J:16:00925	M	48.8	87	65.6	35.43	2.57	3.97	0.05	0.89	9.18	9.35	1.57	-0.46	0.44	-0.41	1.46	319	290
								75	55	67	59	67	72	74	45	67	33	70	56
SHF:19:00223 239:17:02740	11-Jan-19 78X:15:00661	M		137	50	23.3	0.8	4.03	-0.02	0.30	7.36	10.02	0.05	-0.21	0.55	-0.37	0.97	319	206
								72	48	62	58	62	65	67	40	60	26	65	48
H6:19:01705 H6:15:00844	14-Jan-19 H6:14:00708	M	37.1	119	70.8	35.74	4.91	3.11	0.03	0.67	8.84	7.58	2.47	-1.02	0.84	-1.07	0.94	318	263
								77	65	70	63	70	75	77	56	71	45	72	66
H6:19:01843 H6:16:01023	30-Jan-19 H6:16:01117	M	35.6	103	59.2	31.14	3.38	3.39	0.06	0.18	5.52	8.45	0.98	-1.31	1.09	-1.49	-0.53	318	240
								77	59	68	61	68	75	77	53	70	41	72	60
C18:19:00234 J65:18:03524	13-Jan-19 C18:16:00077	M	35.5	107	60	35.11	3.57	3.42	0.02	0.71	6.14	8.55	2.24	0.13	0.26	0.10	2.49	317	271
								75	53	63	53	63	72	74	75	76	56	75	51
UK 0 364432 17007 UK 0 201020 02990	27-Jan-19 T76:16:10097	M	25.7	121	50.8	0	0	2.87	0.09	0.38	6.86	7.27	1.22	0.19	0.66	0.23	2.04	316	260
								76	55	67	58	67	58	59	36	55	14	67	56
L20:19:01553 L20:16:00992	10-Jan-19 L20:13:121	M	36.8	120	64	34	2.93	3.38	0.04	0.39	6.30	7.97	2.10	-0.72	0.63	-0.58	2.16	316	260
								78	66	70	63	70	75	77	53	70	42	72	66
H6:19:01724 H6:14:00671	17-Jan-19 H6:15:00867	M	39.6	116	61.6	32.71	5.37	2.94	0.03	0.09	7.34	6.77	1.27	-0.23	0.97	-0.62	2.20	316	224
								77	59	67	58	67	74	76	54	69	43	71	59
78X:19:00988 78X:16:00807	16-Jan-19 78X:13:104	M	26.9	119	48	33.02	1.5	2.48	0.08	0.50	4.31	5.15	3.39	-0.38	0.97	-0.62	0.32	316	289
								77	62	68	62	68	74	76	53	70	39	71	63
L20:19:01537 L20:14:00659	4-Jan-19 L20:15:00813	M	32.1	126	60.3	37.63	4.1	3.09	0.03	0.77	5.52	6.82	3.07	0.05	0.53	-0.13	0.32	315	293
								77	67	70	62	70	75	77	50	70	30	72	66
L20:19:01633 L20:16:00992	7-Jan-19 L20:15:00941	M	26.6	123	55.3	38.16	3.17	2.14	0.15	0.57	4.52	5.24	3.99	0.01	0.65	-0.07	1.30	315	334
								78	65	70	62	70	75	77	52	70	39	72	65
78X:19:00970 78X:16:00807	12-Jan-19 78X:14:00591	M	25.9	123	46.5	32.81	1.77	2.61	0.08	0.91	4.93	5.80	2.90	-0.47	0.92	-0.65	0.52	315	306
								78	63	70	63	70	76	77	54	71	40	73	64
C18:19:00218 239:17:02587	8-Jan-19 C18:16:00042	M	36.5	112	65	36.05	3.1	2.89	0.02	0.16	6.01	7.27	3.29	-0.38	0.53	-0.38	-0.79	315	259
								77	57	68	59	68	73	76	77	77	60	76	58
H6:19:01751 H6:15:00844	18-Jan-19 H6:15:00873	M	43.7	115	72.8	31.77	5.15	3.75	0.00	0.21	8.18	9.06	0.92	-0.81	0.69	-0.82	1.60	314	222
								77	65	70	63	70	75	77	55	70	47	72	65
L20:19:01638 78X:16:00807	6-Jan-19 L20:16:1016	M	27	124	50.8	36.4	3.37	2.11	0.14	0.80	4.87	4.40	3.59	0.16	0.92	-0.19	-0.24	314	331
								78	62	70	63	70	76	77	54	71	41	73	63
L20:19:01531 78X:16:00807	4-Jan-19 L20:15:00843	M	34.9	126	62.6	32.93	5.33	3.09	0.02	1.16	6.66	7.20	1.80	0.16	0.67	-0.16	0.37	314	261
								78	63	70	64	70	75	77	54	70	42	72	64
L20:19:01683 C18:18:00160	20-Jan-19 L20:17:01189	M	17.2	0				2.15	0.01	-0.04	4.42	5.10	3.63	-0.02	0.76	-0.15	1.05	314	244
								67	52	62	56	62	57	58	49	55	39	62	54
H6:19:01899 H6:16:01023	12-Feb-19 H6:15:00952	M	33.1	90	46.6	33.02	2.82	2.69	0.05	0.61	5.49	6.46	2.21	-0.70	1.01	-0.93	0.38	314	263
								77	59	69	61	69	75	77	55	70	44	72	60
LHY:19:00815 Y68:14:06237	29-Jan-19 LHY:15:00495	M	31.7	0				3.72	0.04	0.39	8.10	8.46	2.00	-0.02	0.31	0.04	1.99	313	276
								69	67	66	61	66	62	62	54	60	48	65	66
H6:19:01898 H6:16:01023	12-Feb-19 H6:15:00952	M	40	90	54.4	30.62	3.83	3.38	0.05	0.61	6.89	8.04	1.06	-0.66	0.86	-0.86	0.38	313	256
								77	59	69	61	69	75	77	55	70	44	72	60
H6:19:01710 H6:18:01434	15-Jan-19 H6:16:01046	M	38.0	118	58	34.08	2.86	1.85	-0.04	-0.13	3.27	4.01	2.95	-1.09	1.46	-1.34	0.75	312	187
								75	54	64	55	64	73	75	51	67	40	69	55

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

Analysis Date: 31-May-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
T79:19:07459 10P:16:06309	8-Mar-19 T79:17:05939	M	31.1	0				4.09 67	0.01 55	0.02 63	9.25 57	9.29 63	1.09 60	0.04 61	0.32 51	0.05 58	0.24 44	312 63	230 55
H6:19:01872 H6:16:01081	1-Feb-19 H6:16:01014	M	31.4	101	47.7	31.77	4.53	2.98 77	0.13 60	0.52 69	7.38 62	6.98 69	1.27 75	-0.48 77	1.02 54	-0.90 70	-0.13 43	312 72	287 60
LVW:19:02623 H6:16:01076	17-Mar-19 LVW:17:02276	M	29.4	0				2.94 66	0.02 54	0.25 61	5.81 60	6.96 61	2.10 57	-0.31 58	0.72 46	-0.45 55	1.89 38	312 61	243 55
H6:19:01711 H6:17:01251	15-Jan-19 H6:16:01003	M	36.1	118	60.2	33.45	3.94	2.89 77	0.05 57	0.25 67	5.54 59	6.61 67	2.00 74	-0.74 76	0.98 53	-0.96 69	0.87 42	311 71	254 57
UK 0 364432 13895 UK 0 201020 02990	17-Jan-19 T76:16:10185	M	23.9	131	53.2	31.52	1.73	2.97 76	0.08 55	0.22 66	6.96 58	7.70 66	1.25 73	-0.34 75	0.64 40	-0.12 67	1.95 14	311 70	248 56
H6:19:01822 H6:16:01081	28-Jan-19 H6:16:01024	M	45.4	0				2.70 68	0.08 60	0.92 65	4.98 59	6.37 65	1.37 62	-0.46 63	1.13 54	-0.96 61	-0.36 44	310 64	272 60
T79:19:07427 T79:13:095	1-Mar-19 T79:14:03090	M	31	0				2.93 70	0.05 68	0.49 67	7.83 62	6.40 67	2.57 64	-0.29 64	0.71 57	-0.24 62	0.01 51	310 66	264 68
H6:19:01813 H6:16:01081	27-Jan-19 H6:17:01316	M	35.9	106	59.8	31.66	4.47	3.22 77	0.06 57	0.47 68	8.11 61	7.62 68	1.21 75	-0.77 77	0.94 53	-1.05 70	0.14 42	309 72	258 59
H6:19:01725 H6:14:00671	17-Jan-19 H6:15:00867	M	33.8	116	62.2	30.94	5.29	3.00 77	0.03 59	0.09 67	7.34 58	7.34 67	0.66 74	-0.27 76	0.89 54	-0.63 69	2.20 43	308 71	214 59
L20:19:01613 C18:18:00160	12-Jan-19 L20:17:01187	M	21.9	0				2.18 67	0.11 54	-0.02 62	5.33 55	5.26 62	3.26 57	0.02 58	0.72 48	-0.11 55	0.99 38	308 61	275 55
H6:19:01833 H6:16:01177	29-Jan-19 H6:13:078	M	28.1	104	44.9	32.81	3.42	1.88 78	0.02 60	-0.02 70	5.14 65	3.82 70	3.32 75	-0.44 77	1.21 53	-0.81 70	0.01 41	308 72	229 61
L20:19:01562 78X:16:00807	8-Jan-19 L20:17:01216	M	22.4	122	54.4	34.09	3.13	2.54 77	0.11 61	0.45 69	5.44 62	5.91 69	2.70 75	-0.30 77	0.85 52	-0.56 70	-0.34 38	308 72	302 62
H6:19:01853 H6:17:01370	31-Jan-19 H6:14:00620	M	29	102	48.5	28.95	4.24	2.66 78	0.16 57	-0.09 70	6.11 63	6.30 70	1.44 76	-0.48 78	1.00 57	-0.73 71	1.12 45	306 73	283 59
C18:19:00247 J65:18:03524	19-Jan-19 C18:16:00048	M	33.5	101	58	36.05	2.33	3.11 74	-0.01 53	0.34 63	5.68 52	7.58 63	2.47 70	-0.39 73	0.49 41	-0.42 64	0.96 25	306 67	231 51
T79:19:07492 10P:16:06309	25-Mar-19 T79:17:05970	M	26.6	0				4.27 68	0.06 55	0.46 63	10.00 57	9.66 63	0.84 59	-0.55 60	0.39 52	-0.39 58	-0.24 44	306 63	255 55
T79:19:07466 10P:16:06235	6-Mar-19 T79:14:03033	M	27.4	0				2.49 67	0.06 58	0.09 63	4.04 57	6.21 63	2.87 57	-0.27 58	0.60 51	-0.25 56	2.08 44	305 62	263 58
L20:19:01597 L20:14:00659	9-Jan-19 L20:17:01221	M	24.2	0				2.69 69	0.09 65	0.21 65	5.48 59	5.68 65	3.14 61	-0.26 62	0.70 50	-0.36 59	0.82 38	305 64	302 65
H6:19:01842 H6:17:01370	30-Jan-19 H6:17:01215	M	33.2	103	48.8	30.51	3.87	2.52 77	0.09 54	0.42 68	4.94 61	5.98 68	1.78 75	-0.63 77	1.00 53	-0.79 69	1.36 42	304 71	262 56
LVW:19:02598 H6:15:00870	10-Mar-19 LVW:16:01975	M	32.2	0				3.00 68	0.03 61	-0.24 64	5.58 58	6.39 64	2.70 60	0.04 61	0.58 53	-0.19 58	-0.61 46	303 63	252 61
H6:19:01787 H6:17:01370	22-Jan-19 H6:15:00849	M	36.9	111	70.4	28.95	6.2	3.68 77	0.09 57	0.29 69	8.62 62	9.08 69	-0.08 75	-0.44 77	0.58 54	-0.40 70	2.14 43	303 72	243 58
LVW:19:02630 T79:17:05902	20-Mar-19 LVW:17:02310	M	35	0				3.15 65	-0.05 55	0.77 59	8.40 59	7.27 59	1.81 54	-0.35 55	0.59 49	-0.26 53	0.86 41	303 60	212 55
C18:19:00213 239:17:02587	3-Jan-19 C18:15:00025	M	34.7	0				2.99 67	0.07 58	0.63 63	6.38 56	7.49 63	2.44 59	-0.44 60	0.50 52	-0.46 58	0.37 41	302 63	288 58
78X:19:00966 L20:17:01239	11-Jan-19 78X:13:017	M	25.9	124	52	36.68	3.43	2.43 77	-0.03 59	-0.03 68	5.74 59	5.47 68	2.72 74	0.47 76	0.55 48	0.25 69	1.39 36	301 71	212 59

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

Analysis Date: 31-May-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)			
H6:19:01834 H6:16:01081	29-Jan-19 H6:14:00570	M	34.3	104	59.2	32.92	3.48	2.82 78	0.03 61	0.49 70	7.13 63	6.69 70	1.99 76	-0.90 78	0.91 57	-1.09 71	0.39 46	301 73	247 62
H6:19:01840 H6:16:01023	30-Jan-19 H6:16:01139	M	34.3	103	54.6	31.87	4.35	2.72 77	0.05 59	0.52 68	5.20 61	6.46 68	1.07 75	-0.93 77	1.12 55	-1.20 70	0.79 44	300 72	223 60
L20:19:01551 L20:16:00992	10-Jan-19 L20:15:00960	M	32.2	0				2.06 66	0.06 65	0.53 63	4.08 58	4.81 63	3.55 59	0.34 60	0.54 52	0.20 58	1.42 42	299 62	284 65
UK 0 364432 13931 T76:18:13643	22-Jan-19 T76:16:10077	M	23.4	126	45.8	29.69	1.9	2.68 76	0.08 54	0.76 66	7.12 56	6.78 66	1.19 72	0.19 74	0.60 37	0.09 65	1.74 17	299 69	247 55
LVW:19:02648 T79:17:05902	22-Mar-19 LVW:17:02303	M	30.4	0				2.84 65	-0.06 55	0.56 59	7.46 58	6.46 59	2.38 53	-0.24 55	0.57 49	-0.17 53	0.49 41	298 59	208 55
LHY:19:00809 Y68:14:06237	29-Jan-19 LHY:15:00496	M	31	0				3.62 68	0.04 67	0.53 65	7.91 61	8.16 65	1.81 62	-0.25 62	0.29 54	-0.12 60	1.99 48	298 64	274 66
L20:19:01645 C18:18:00160	6-Jan-19 L20:17:01283	M	24.8	0				2.50 67	0.04 54	0.62 62	5.89 55	6.09 62	2.80 57	-0.28 58	0.59 48	-0.30 55	1.25 37	298 62	269 55
UK 0 364432 13831 T76:18:13643	12-Jan-19 T76:17:12042	M	22.6	0				2.20 65	0.05 52	0.81 60	6.49 52	5.08 60	2.32 55	0.44 56	0.66 33	0.28 51	1.15 20	298 59	255 52
LVW:19:02647 H6:16:01076	20-Mar-19 LVW:17:02280	M	36.9	0				3.28 65	-0.03 54	0.69 60	7.33 60	7.93 60	1.08 57	-0.38 58	0.55 45	-0.43 54	1.68 38	297 60	209 54
L20:19:01552 78X:16:00807	10-Jan-19 L20:17:01188	M	31.4	120	54.9	36.59	2.37	2.58 77	-0.01 61	1.12 69	6.02 62	5.77 69	3.08 75	-0.84 77	0.81 53	-0.90 70	0.06 40	297 72	262 62
L20:19:01601 78X:16:00807	10-Jan-19 L20:17:01167	M	26.8	0				2.01 69	0.17 61	0.46 66	4.20 60	4.28 66	3.18 62	-0.20 63	0.92 50	-0.47 60	0.25 38	297 65	319 62
C18:19:00215 239:17:02587	5-Jan-19 C18:17:00110	M	27.2	115	51	31.66	2.9	2.33 76	0.09 55	0.66 67	5.16 60	5.51 67	2.68 75	0.14 77	0.67 77	-0.16 78	-0.38 60	297 77	295 56
Y51:19:03829 Y51:17:03187	8-Jan-19 Y51:12:037	M		114	55	30.62	3.7	3.90 76	-0.02 59	0.35 66	8.73 57	9.67 66	0.59 70	0.64 72	-0.03 49	0.65 66	0.63 36	297 70	215 59
H6:19:01876 H6:16:01023	2-Feb-19 H6:15:00860	M	36	100	57.4	31.25	4.46	2.68 78	0.12 60	0.53 69	5.01 62	6.42 69	0.94 76	-0.91 77	1.12 55	-1.17 71	0.16 44	296 72	262 61
UK 0 364432 13926 UK 0 201020 02990	20-Jan-19 T76:17:12001	M	29.3	128	50.6	29.36	1.83	2.56 76	0.00 53	0.61 67	6.51 58	6.31 67	1.15 74	-0.09 76	0.73 40	-0.04 67	2.04 16	296 70	206 54
239:19:03968 HCT:17:19978	18-Mar-19 239:17:02690	M	22.5	0				2.91 66	0.01 56	0.34 62	5.47 55	7.34 62	2.31 54	-0.57 55	0.52 38	-0.54 50	0.06 20	296 60	230 56
239:19:03868 HCT:17:19978	6-Mar-19 239:14:01292	M	28.5	0				3.11 67	-0.01 58	0.34 63	5.62 56	7.79 63	1.65 54	0.10 56	0.35 39	0.01 51	0.56 23	296 61	218 58
UK 0 364432 13875 T76:18:13643	16-Jan-19 T76:17:12039	M	27.7	0				2.87 64	0.04 52	1.17 59	7.85 51	6.73 59	1.66 54	-0.17 56	0.60 33	-0.13 50	1.11 20	296 58	257 52
LVW:19:02625 H6:15:00870	18-Mar-19 LVW:16:02013	M	28.8	0				2.63 68	0.01 61	-0.40 64	4.88 58	5.24 64	3.10 60	0.18 61	0.62 53	-0.11 58	-0.65 46	296 63	226 61
239:19:03951 239:14:01319	16-Mar-19 239:15:01662	M	28.6	0				2.94 68	0.03 66	-0.28 66	5.40 60	7.46 66	1.67 62	-0.27 63	0.48 51	-0.29 61	1.83 38	296 65	219 65
H6:19:01727 10P:16:06309	17-Jan-19 H6:17:01400	M	34.5	116	60.8	30.52	5.19	4.46 77	0.06 55	0.43 68	8.95 61	10.50 68	0.44 75	-0.52 77	0.17 58	-0.44 70	0.59 46	295 72	267 56
LVW:19:02664 T79:17:05902	23-Mar-19 LVW:17:02291	M	28.8	0				2.63 66	0.06 55	0.31 60	7.23 59	6.43 60	2.41 54	-0.13 55	0.51 49	-0.07 53	0.10 41	295 60	251 55
H6:19:01892 H6:17:01370	4-Feb-19 H6:16:01158	M	31	0				2.30 66	-0.01 56	0.51 62	5.75 55	5.43 62	1.51 60	-0.66 61	1.06 50	-0.90 58	1.91 41	294 62	201 57

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

Analysis Date: 31-May-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
LVW:19:02633 T79:17:05902	20-Mar-19 LVW:17:02245	M	26.5	0				2.96 66	0.02 54	0.14 60	6.81 59	6.59 60	2.14 53	-0.09 55	0.53 49	-0.14 53	-0.19 41	294 60	241 54
Y51:19:03816 Y51:17:03187	6-Jan-19 Y51:16:02514	M		116	45	28.21	3.6	2.55 75	-0.07 57	0.04 65	6.99 56	5.48 65	2.24 73	0.93 75	0.40 48	0.71 67	1.20 36	294 69	182 57
H6:19:01717 H6:12:062	16-Jan-19 H6:14:00666	M	27.0	117	54	34.7	4.32	1.40 78	0.06 67	-0.04 70	3.59 64	3.07 70	3.12 76	-0.09 78	1.16 57	-0.60 71	-0.69 47	293 73	235 67
L20:19:01651 C18:18:00160	12-Jan-19 L20:17:01212	M	25.9	0				2.32 67	0.11 54	0.45 62	4.97 55	5.70 62	2.65 57	-0.15 58	0.62 48	-0.25 55	0.87 36	293 61	283 55
H6:19:01883 H6:16:01023	3-Feb-19 H6:16:00790	M	35.1	99	57.4	32.51	6.3	2.82 77	0.05 57	-0.02 68	5.21 60	6.68 68	0.91 75	0.10 77	0.74 53	-0.29 69	-0.29 41	293 71	224 58
T79:19:07408 10P:16:06309	27-Feb-19 T79:17:05943	M	28.6	0				4.04 68	0.03 55	-0.19 63	8.74 58	9.20 63	0.99 60	-0.51 61	0.28 51	-0.33 58	0.08 44	292 63	229 55
LVW:19:02721 T79:17:05902	9-Mar-19 LVW:16:01979	M	27.3	0				2.76 59	0.02 57	0.56 56	7.27 51	6.38 56	2.18 54	-0.57 55	0.64 49	-0.42 53	0.86 41	292 56	237 55
R86:19:04069 R86:18:03285	13-Feb-19 R86:17:01633	M	30.8	0				3.01 65	0.12 51	0.47 59	6.02 52	6.82 59	2.31 52	-0.06 54	0.41 33	-0.13 49	0.74 15	292 58	313 52
LVW:19:02600 T79:17:05902	9-Mar-19 LVW:17:02306	M	28.1	0				2.89 66	0.01 54	0.28 60	6.96 59	6.06 60	2.51 53	-0.21 55	0.57 48	-0.23 53	-0.22 40	291 60	249 54
LVW:19:02597 T79:17:05902	10-Mar-19 LVW:17:02273	M	26.7	0				2.92 66	0.00 54	0.07 60	6.12 59	6.34 60	2.53 53	-0.29 54	0.52 48	-0.22 52	-0.43 40	291 60	238 54
Y51:19:03913 Y51:17:03187	22-Jan-19 Y51:17:03144	M		100	39	27.38	1.83	2.93 75	-0.07 54	0.18 64	7.83 56	6.75 64	1.78 73	0.29 75	0.36 49	0.31 67	0.94 38	291 69	189 55
L20:19:01550 C18:18:00160	9-Jan-19 L20:17:01251	M	28	121	49.4	34.72	2.5	1.76 76	-0.05 54	0.40 67	4.61 59	4.04 67	3.85 73	-0.47 75	0.78 51	-0.46 68	1.15 40	290 70	212 56
78X:19:00961 L20:17:01239	9-Jan-19 78X:17:00836	M	26.3	126	44	30.1	1.9	2.47 76	0.07 55	0.68 67	5.98 59	5.17 67	2.77 74	-0.24 76	0.69 49	-0.35 69	1.03 37	290 71	285 56
UK 0 364432 13964 T76:18:13643	25-Jan-19 T76:16:10086	M	21.7	0				2.49 65	0.05 54	0.75 60	7.07 52	6.08 60	1.31 55	-0.18 56	0.71 34	-0.16 51	1.60 20	289 58	222 54
LVW:19:02605 H6:16:01076	4-Mar-19 LVW:17:02299	M	22	0				2.76 60	0.06 54	0.31 56	5.55 57	6.73 56	1.40 57	-0.38 58	0.65 46	-0.51 55	2.00 38	289 57	227 49
C18:19:00266 239:17:02587	16-Mar-19 239:14:01127	M	32	0				2.22 61	-0.05 58	0.52 58	5.03 53	5.54 58	2.70 60	-0.08 61	0.57 49	-0.18 58	0.73 39	289 59	212 56
T79:19:07439 10P:16:06309	5-Mar-19 T79:16:04753	M	24.9	0				3.50 68	0.02 57	-0.15 63	7.09 58	7.59 63	1.73 60	-0.26 61	0.36 51	-0.17 58	0.14 44	288 63	227 56
T79:19:07417 10P:16:06309	28-Feb-19 T79:16:04627	M	23.7	0				3.34 68	-0.02 57	0.30 64	7.99 58	7.66 64	1.53 60	-0.35 61	0.42 52	-0.27 58	-0.10 44	288 63	214 57
T79:19:07433 T79:13:095	3-Mar-19 T79:14:03086	M	21.7	0				1.75 70	0.06 68	-0.16 67	4.35 62	3.19 67	4.03 64	-0.04 65	0.76 56	-0.03 62	0.36 51	288 66	251 68
SHF:19:00235 239:17:02740	16-Jan-19 SHF:15:00071	M		132	45	26.86	2.23	2.76 72	0.07 56	0.62 62	3.03 58	6.81 62	1.40 70	0.36 72	0.44 40	0.13 64	0.19 26	288 66	257 56
LVW:19:02719 T79:17:05902	9-Mar-19 LVW:16:01979	M	26.2	0				2.73 66	0.02 57	0.56 61	7.25 55	6.11 61	2.18 54	-0.57 55	0.64 49	-0.42 53	0.86 41	288 60	236 55
L20:19:01586 78X:16:00807	9-Jan-19 L20:17:01166	M	23.4	0				2.16 68	0.01 61	0.42 64	5.36 59	4.61 64	3.18 61	-0.55 62	0.83 51	-0.68 60	0.00 41	287 63	242 62
78X:19:00978 78X:16:00807	14-Jan-19 78X:17:00847	M	20.9	121	38	25.6	0.97	2.30 77	0.18 59	0.62 69	4.20 61	4.87 69	2.59 73	-0.57 75	0.88 49	-0.74 68	0.85 35	287 71	324 60

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

Analysis Date: 31-May-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	8wk wt EBV (ka)	Litter EBV (%)	Mat'al EBV (ka)	Mature EBV (ka)	Scn wt EBV (ka)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (ka)	Fat wt EBV (ka)	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
LVW:19:02601 T79:17:05902	9-Mar-19 LVW:17:02306	M	27.2	0				2.75 66	0.01 54	0.28 60	6.68 59	5.83 60	2.51 53	-0.21 55	0.57 48	-0.23 53	-0.22 40	287 60	246 54
H6:19:01733 10P:16:06309	17-Jan-19 H6:16:01122	M	41.9	116	74.8	32.39	3.66	4.65 77	0.08 57	0.33 69	9.93 61	11.08 69	-0.04 74	-1.49 76	0.34 53	-1.17 69	-0.25 41	287 72	246 58
H6:19:01805 H6:16:01177	26-Jan-19 H6:15:00889	M	33.6	0				2.28 69	0.05 59	0.06 65	3.09 59	5.12 65	1.96 62	-0.25 63	0.85 47	-0.47 60	-0.45 38	285 64	235 60
UK 0 364432 13806 UK 0 201020 02990	9-Jan-19 T76:17:12084	M	23.6	139	51.2	30.72	3.03	2.20 76	0.06 53	0.65 67	5.79 58	5.66 67	1.12 74	0.78 76	0.48 38	0.73 67	1.53 13	285 70	238 54
239:19:03929 239:14:01319	13-Mar-19 239:17:02610	M	23.7	0				2.84 68	0.01 65	0.08 65	6.26 60	7.33 65	1.79 62	-0.62 62	0.45 51	-0.49 60	1.43 39	285 64	218 65
UK 0 364432 17022 UK 0 201020 02990	29-Jan-19 T76:15:08691	M	35.8	119	50	29.59	2.5	2.57 76	0.04 56	0.54 67	7.14 59	6.40 67	0.84 74	0.04 76	0.57 40	0.15 68	2.06 14	285 70	211 57
L20:19:01567 45Z:K6	11-Jan-19 L20:15:00846	M	27.1	119	54.4	36.9	2.37	3.17 78	0.06 68	0.83 70	6.27 63	7.47 70	1.94 75	-0.63 77	0.44 52	-0.50 70	-0.62 32	284 72	273 68
L20:19:01628 78X:16:00807	7-Jan-19 L20:14:00676	M	22.9	0				1.64 69	0.09 62	0.18 66	2.21 61	3.27 66	3.29 62	-0.23 63	0.97 51	-0.57 60	0.49 38	284 65	278 63
T79:19:07483 10P:16:06309	12-Mar-19 T79:16:04663	M	17.2	0				3.23 68	0.04 57	0.35 63	7.57 58	7.91 63	0.98 61	-0.04 61	0.33 52	-0.02 59	0.23 43	284 63	218 57
L20:19:01650 C18:18:00160	12-Jan-19 L20:17:01212	M	24.3	0				2.10 67	0.11 54	0.45 62	4.54 55	5.17 62	2.65 57	-0.15 58	0.62 48	-0.25 55	0.87 36	283 61	278 55
Y51:19:03839 Y51:18:03429	10-Jan-19 Y51:16:02566	M		112	43	31.35	1.97	2.35 74	-0.08 56	0.42 62	5.76 53	5.21 62	3.29 71	0.09 73	0.45 47	-0.06 65	-0.44 34	283 67	198 56
T79:19:07407 10P:16:06309	27-Feb-19 T79:17:05943	M	26.6	0				3.78 68	0.03 55	-0.19 63	8.19 58	8.66 63	0.99 60	-0.51 61	0.28 51	-0.33 58	0.08 44	283 63	223 55
H6:19:01846 H6:16:01015	30-Jan-19 H6:17:01276	M	43.3	103	66.4	30.41	7.53	4.04 77	0.06 56	0.67 68	8.17 60	9.70 68	-0.35 75	0.14 77	0.11 51	0.10 69	1.79 38	283 71	258 57
239:19:03970 239:14:01319	18-Mar-19 239:16:02047	M	28	0				2.50 67	-0.02 66	-0.11 64	5.19 59	6.07 64	1.98 61	-0.32 62	0.57 49	-0.33 59	1.21 36	282 63	183 65
T79:19:07486 10P:16:06309	13-Mar-19 T79:16:04608	M	26.3	0				3.93 68	0.02 55	-0.26 63	8.46 58	9.22 63	0.63 60	-0.55 61	0.24 51	-0.35 58	0.08 44	282 63	215 55
H6:19:01830 H6:16:01023	28-Jan-19 H6:16:01156	M	41.3	105	56.6	29.89	3.14	3.18 77	0.05 57	0.71 68	5.57 61	7.35 68	0.59 75	-1.21 77	0.88 54	-1.22 70	0.44 42	282 72	244 58
LVW:19:02677 H6:16:01076	24-Mar-19 LVW:17:02270	M	24.9	0				2.42 67	0.09 54	0.26 62	4.57 60	5.71 62	1.89 57	-0.36 58	0.69 46	-0.52 55	1.75 39	282 61	266 54
34J:19:01328 L20:17:01233	21-Jan-19 34J:16:00939	M	28.0	114	58.2	35.74	1.8	3.00 76	0.01 57	0.46 68	6.89 59	7.33 68	1.93 74	-0.74 76	0.43 45	-0.57 68	1.31 30	282 71	240 58
T79:19:07440 10P:16:06309	5-Mar-19 T79:16:04753	M	26	0				3.29 67	0.02 57	-0.15 63	6.63 57	7.22 63	1.73 60	-0.26 61	0.36 51	-0.17 58	0.14 44	282 63	222 56
T79:19:07434 T79:13:095	3-Mar-19 T79:14:03086	M	20.3	0				1.56 70	0.06 68	-0.16 67	3.96 62	2.80 67	4.03 64	-0.04 65	0.76 56	-0.03 62	0.36 51	281 66	247 68
LVW:19:02627 T79:17:05902	17-Mar-19 LVW:17:02277	M	30.4	0				2.38 64	-0.01 55	0.06 59	6.65 58	5.35 59	2.43 50	-0.24 51	0.59 49	-0.16 51	0.44 42	281 58	196 54
LVW:19:02599 H6:15:00870	10-Mar-19 LVW:16:01975	M	28.6	0				2.48 68	0.03 61	-0.24 64	4.53 58	5.14 64	2.70 60	0.04 61	0.58 53	-0.19 58	-0.61 46	281 63	239 61
L20:19:01561 C18:18:00160	7-Jan-19 L20:17:01285	M	21.4	0				1.94 67	0.05 54	0.00 62	4.47 56	4.76 62	2.74 57	-0.32 58	0.69 49	-0.36 55	1.17 38	280 62	242 55

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

Analysis Date: 31-May-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
T79:19:07419 T79:13:095	28-Feb-19 T79:15:03592	M	19.2	0				1.92 69	0.04 68	-0.22 66	6.36 62	4.21 66	3.22 63	-0.13 63	0.64 56	-0.09 61	0.15 50	280 65	224 68
LVW:19:02651 T79:17:05902	21-Mar-19 LVW:13:031	M	25.8	0				2.52 61	0.01 59	-0.13 58	7.04 52	5.58 58	2.40 56	-0.28 57	0.54 51	-0.15 56	0.08 43	280 58	219 58
239:19:03841 239:14:01319	5-Mar-19 239:14:1263	M	30.3	0				2.79 68	0.02 66	-0.01 66	5.87 60	7.14 66	0.94 63	-0.29 64	0.50 51	-0.29 61	1.68 37	279 65	205 66
LVW:19:02602 T79:17:05902	9-Mar-19 LVW:13:048	M	30.9	0				2.78 67	0.02 59	0.01 62	6.29 56	6.36 62	2.20 56	-0.41 57	0.43 52	-0.16 56	0.43 43	279 62	237 58
R86:19:04101 R86:18:03285	20-Feb-19 R86:17:01654	M	29	0				2.24 65	0.12 51	0.69 59	4.54 51	4.65 59	3.33 53	-0.12 54	0.54 33	-0.23 49	0.63 15	279 58	322 52
R86:19:04102 R86:18:03285	20-Feb-19 R86:17:01654	M	29	0				2.24 65	0.12 51	0.69 59	4.54 51	4.65 59	3.33 53	-0.12 54	0.54 33	-0.23 49	0.63 15	279 58	322 52
H6:19:01808 H6:16:01015	26-Jan-19 H6:17:01368	M	31.3	107	52.2	33.54	6.97	2.33 77	0.04 56	0.27 68	4.26 60	5.27 68	2.17 75	0.78 77	0.34 51	0.52 69	1.77 38	279 71	251 57
239:19:03842 239:14:01319	4-Mar-19 239:12:094	M	32.4	0				2.88 70	0.06 67	0.36 67	5.82 62	6.87 67	1.34 64	-0.62 65	0.58 53	-0.58 63	1.45 39	279 66	240 67
T79:19:07443 10P:16:06309	5-Mar-19 T79:17:05924	M	29.3	0				3.99 68	0.07 55	0.09 63	9.34 58	9.04 63	0.59 60	-0.16 61	0.16 51	-0.08 58	-0.73 41	279 63	236 55
L20:19:01632 L20:16:00992	7-Jan-19 L20:15:00941	M	27.3	123	49.9	35.02	2.97	1.60 78	0.15 65	0.57 70	3.54 62	3.57 70	3.65 75	0.11 77	0.60 52	0.02 70	1.30 39	279 72	313 65
LVW:19:02629 T79:17:05902	18-Mar-19 LVW:17:02304	M	26.8	0				2.96 66	0.01 54	-0.04 60	6.39 59	6.43 60	1.93 53	-0.23 54	0.45 49	-0.18 53	-0.34 41	278 60	226 54
T79:19:07496 10P:16:06309	28-Mar-19 T79:14:03047	M	25.7	0				3.39 68	0.00 58	-0.32 64	7.12 59	7.92 64	1.32 61	-0.30 62	0.27 52	-0.19 59	0.03 44	278 64	193 58
C18:19:00257 239:17:02587	30-Jan-19 C18:17:00104	M	22.2	90	36	28.74	2	2.36 75	0.08 54	0.65 66	5.90 58	5.98 66	2.31 72	-0.21 74	0.47 52	-0.27 68	0.71 41	278 70	275 56
L20:19:01616 78X:16:00807	10-Jan-19 L20:17:01253	M	22.9	0				1.94 68	0.14 61	0.43 64	4.09 59	4.23 64	2.74 62	-0.45 62	0.87 50	-0.66 60	0.04 38	278 64	272 62
R86:19:04090 R86:18:03285	16-Feb-19 R86:16:01488	M	27.9	0				2.41 66	0.14 53	0.40 60	4.49 52	5.54 60	2.69 54	0.14 55	0.38 34	0.01 50	0.72 15	278 59	304 54
H6:19:01766 H6:16:01081	19-Jan-19 H6:17:01278	M	33.3	114	58.2	30.2	4.47	2.63 77	0.04 58	0.56 68	7.01 61	6.19 68	0.96 75	-0.72 77	0.90 54	-1.04 70	0.20 42	278 72	234 59
L20:19:01679 78X:16:00807	9-Jan-19 L20:14:00722	M	34.8	121	62.6	34.7	2.73	3.07 77	0.02 62	1.60 69	6.82 63	7.46 69	1.72 75	-0.92 76	0.50 53	-0.86 70	-0.06 36	277 72	274 63
239:19:03912 HCT:17:19978	10-Mar-19 239:17:02689	M	25	0				2.96 66	0.01 56	0.57 62	5.69 55	7.40 62	1.48 54	-0.06 55	0.29 36	-0.11 50	0.00 14	277 60	225 56
LVW:19:02682 T79:17:05902	30-Mar-19 LVW:15:01898	M	27.5	0				2.54 67	-0.01 58	0.09 62	6.13 59	5.61 62	2.46 55	-0.43 56	0.55 53	-0.31 56	-0.07 44	277 62	224 57
T79:19:07488 10P:16:06309	17-Mar-19 T79:15:03589	M	26.8	0				3.50 68	0.04 58	-0.09 64	7.78 59	8.14 64	1.00 61	-0.29 62	0.26 51	-0.17 59	-0.09 43	277 64	223 58
UK 0 364432 13820 T76:18:13600	10-Jan-19 T76:15:08733	M	20.2	138	46.9	33.81	2.4	1.16 75	0.04 57	0.05 65	3.07 56	2.70 65	3.95 73	0.20 75	0.73 41	-0.04 66	-0.26 22	276 69	240 57
T79:19:07495 10P:16:06309	28-Mar-19 T79:14:03047	M	28.3	0				3.35 68	0.00 58	-0.32 64	7.06 59	7.80 64	1.32 61	-0.30 62	0.27 52	-0.19 59	0.03 44	276 64	192 58
T79:19:07477 10P:16:06309	11-Mar-19 T79:17:05905	M	30.1	0				3.66 67	0.02 55	-0.21 63	8.36 57	8.05 63	1.29 60	-0.46 61	0.27 51	-0.32 58	-0.31 41	276 63	221 55

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

Analysis Date: 31-May-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)			
L20:19:01653 L20:16:00992	10-Jan-19 L20:16:01118	M	26.8	120	47.6	35.47	3.73	1.27 78	0.13 65	0.27 70	2.88 62	2.95 70	3.51 75	0.37 77	0.66 51	0.16 70	1.27 38	276 72	296 65
L20:19:01627 L20:16:00992	7-Jan-19 L20:15:00941	M	29.5	123	50.3	32.44	2.83	1.72 78	0.15 65	0.57 70	3.74 62	3.97 70	3.27 75	0.09 77	0.56 52	0.02 70	1.30 39	275 72	308 65
34J:19:01309 L20:17:01233	8-Jan-19 34J:15:00778	M	32.6	127	67	33.02	3.97	3.59 76	-0.01 58	0.48 67	7.92 59	8.65 67	0.38 72	0.19 74	0.11 42	0.16 67	0.73 26	275 70	200 59
LVW:19:02624 H6:15:00870	18-Mar-19 LVW:16:02013	M	25.7	0				2.18 68	0.01 61	-0.40 64	4.01 58	4.03 64	3.10 60	0.18 61	0.62 53	-0.11 58	-0.65 46	275 63	215 61
H6:19:01845 H6:16:01015	30-Jan-19 H6:17:01276	M	41.1	103	61.4	31.87	5.85	3.60 77	0.06 56	0.67 68	7.31 60	8.53 68	0.33 75	-0.14 77	0.21 51	-0.12 69	1.79 38	274 71	260 57
H6:19:01847 H6:18:01562	30-Jan-19 H6:17:01255	M	29.9	103	48.7	29.36	3.07	2.90 76	0.11 52	0.31 65	6.72 55	6.79 65	0.14 73	-1.01 75	0.92 51	-1.09 67	0.94 39	274 69	225 53
T79:19:07453 10P:16:06309	7-Mar-19 T79:17:05901	M	23.2	0				3.16 67	0.01 55	0.05 63	7.56 57	7.58 63	1.33 60	-0.51 61	0.35 52	-0.35 58	-0.08 44	274 63	216 55
R86:19:04011 R86:18:03285	3-Feb-19 R86:16:01425	M	32.1	0				2.75 64	0.09 53	0.21 58	5.19 51	6.20 58	1.98 52	0.20 53	0.31 34	0.07 48	0.73 15	274 58	267 54
78X:19:00989 78X:16:00807	16-Jan-19 78X:13:104	M	16.7	119	36	25.29	1.27	1.42 77	0.08 62	0.50 68	2.17 62	2.61 68	3.25 73	-0.13 75	0.94 53	-0.44 69	0.32 39	273 71	262 63
Y51:19:03875 Y51:17:03108	15-Jan-19 Y51:17:03198	M		107	40	28.95	1.83	2.49 76	-0.08 52	0.36 65	6.48 57	5.58 65	2.39 73	0.06 75	0.39 45	0.05 67	-0.06 31	273 70	186 53
H6:19:01799 H6:17:01304	24-Jan-19 H6:15:00859	M	32.9	109	54.6	30.31	4.18	1.97 77	0.02 57	0.52 68	5.53 60	4.43 68	1.45 75	-0.63 77	1.04 54	-0.93 70	1.51 44	272 72	208 58
R86:19:04113 R86:18:03285	22-Feb-19 R86:15:01237	M	32	0				2.42 66	0.10 54	0.24 60	4.53 52	5.37 60	2.42 53	0.26 55	0.37 34	0.10 49	0.73 15	272 59	279 55
239:19:03973 239:14:01319	18-Mar-19 239:16:02095	M	23	0				2.47 68	0.02 66	0.37 65	5.37 60	5.81 65	2.13 62	-0.45 63	0.51 49	-0.37 60	0.96 35	272 64	227 65
L20:19:01716 78X:16:00807	23-Jan-19 L20:17:01176	M	20.7	107	39.9	32.53	1.4	1.69 77	0.11 59	0.78 69	3.69 62	3.84 69	3.01 75	-0.51 77	0.83 52	-0.65 70	0.23 38	272 72	298 60
LVW:19:02670 LVW:14:01661	22-Mar-19 LVW:14:01664	M	16.3	0				2.34 64	-0.02 67	0.47 63	6.53 60	5.12 63	1.42 64	-0.16 64	0.69 57	-0.28 62	2.12 50	272 63	183 66
Y51:19:03878 Y51:17:03108	15-Jan-19 Y51:16:02581	M		107	46	29.99	1.67	2.99 75	-0.07 54	0.40 64	7.22 56	6.50 64	2.06 72	-0.50 74	0.41 41	-0.45 66	0.58 26	272 68	186 55
L20:19:01612 C18:18:00160	12-Jan-19 L20:17:01187	M	15.6	0				1.32 67	0.11 54	-0.02 62	3.61 55	3.18 62	3.26 57	0.02 58	0.72 48	-0.11 55	0.99 38	271 61	255 55
239:19:03891 HCT:17:19978	7-Mar-19 239:15:01793	M	26.6	0				2.53 66	-0.02 57	0.73 62	4.79 55	5.75 62	1.97 54	-0.28 56	0.54 38	-0.39 51	0.21 15	271 61	219 57
Y51:19:03876 Y51:17:03108	15-Jan-19 Y51:14:01687	M		107	44	28.63	1.63	2.80 76	-0.07 56	0.33 66	6.79 57	6.16 66	1.77 73	-0.21 76	0.46 44	-0.28 68	-0.12 30	270 70	185 56
239:19:03963 239:14:01319	16-Mar-19 239:15:01646	M	27.7	0				3.39 67	0.03 66	-0.11 65	6.66 59	8.53 65	0.36 62	-0.64 62	0.33 50	-0.48 60	0.74 35	270 64	196 65
239:19:03820 T76:14:06802	1-Mar-19 DDL:17:03584	M	31.8	0				2.97 64	-0.07 63	0.33 62	6.43 56	7.05 62	1.11 55	0.14 56	0.26 45	0.07 54	0.89 24	270 59	174 62
LVW:19:02596 T79:17:05902	10-Mar-19 LVW:17:02273	M	23.1	0				2.40 66	0.00 54	0.07 60	5.05 59	5.16 60	2.53 53	-0.29 54	0.52 48	-0.22 52	-0.43 40	270 60	225 54
T79:19:07485 10P:16:06309	13-Mar-19 T79:16:04608	M	24.6	0				3.70 68	0.02 55	-0.26 63	8.04 58	8.51 63	0.63 60	-0.55 61	0.24 51	-0.35 58	0.08 44	270 63	209 55

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

Analysis Date: 31-May-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
H6:19:01893 H6:16:01041	10-Feb-19 H6:14:00667	M	35.4	92	55.8	30.62	5.15	2.41 77	0.03 61	-0.48 69	4.54 61	5.84 69	1.13 75	-0.20 77	0.64 48	-0.39 70	0.32 30	269 72	188 61
LVW:19:02628 T79:17:05902	18-Mar-19 LVW:17:02304	M	24.7	0				2.65 66	0.01 54	-0.04 60	5.71 59	5.94 60	1.93 53	-0.23 54	0.45 49	-0.18 53	-0.34 41	269 60	220 54
239:19:03972 239:14:01319	18-Mar-19 239:16:02095	M	22.5	0				2.40 68	0.02 66	0.37 65	5.22 60	5.64 65	2.13 62	-0.45 63	0.51 49	-0.37 60	0.96 35	269 64	226 65
239:19:03838 HCT:17:19978	3-Mar-19 239:14:01304	M	26.3	0				2.72 67	-0.02 58	0.49 63	5.46 56	6.93 63	1.38 55	0.09 57	0.26 40	0.01 52	0.36 23	269 61	208 58
C18:19:00265 239:17:02587	9-Feb-19 C18:15:00022	M	26.8	80	41	30.51	1.77	2.95 72	0.09 58	0.92 65	6.80 58	7.24 65	1.79 70	-0.89 72	0.38 53	-0.70 66	0.77 40	269 68	281 58
H6:19:01864 H6:16:01081	31-Jan-19 H6:16:01053	M	33.3	102	54	29.47	4.5	2.88 77	0.09 60	0.32 69	6.80 62	6.63 69	0.61 75	-0.52 77	0.70 56	-0.79 71	0.27 45	269 72	252 60
LVW:19:02720 T79:17:05902	9-Mar-19 LVW:16:01979	M	22.7	0				2.22 66	0.02 57	0.56 61	6.19 55	5.03 61	2.18 54	-0.57 55	0.64 49	-0.42 53	0.86 41	268 60	224 55
UK 0 364432 17017 T76:18:13643	25-Jan-19 T76:17:12118	M	30.8	0				2.55 63	-0.04 52	0.87 58	7.31 51	6.21 58	0.97 54	-0.12 56	0.48 30	-0.06 50	1.33 15	268 57	183 52
SHF:19:00229 LVW:16:01995	13-Jan-19 SHF:17:00115	M		135	36	26.24	0.87	2.13 74	0.01 54	0.27 64	6.94 56	4.36 64	2.84 71	-0.44 73	0.63 50	-0.48 66	1.55 39	268 68	221 55
L20:19:01543 L20:16:00992	7-Jan-19 L20:15:00937	M	25.1	0				1.64 68	0.00 65	0.08 65	3.05 59	3.74 65	2.72 62	0.08 63	0.62 50	-0.05 60	1.69 39	268 64	211 65
T79:19:07458 10P:16:06309	8-Mar-19 T79:17:05939	M	22.7	0				2.95 67	0.01 55	0.02 63	6.92 57	6.77 63	1.09 60	0.04 61	0.32 51	0.05 58	0.24 44	267 63	203 55
34J:19:01329 L20:17:01233	21-Feb-19 34J:14:00708	M	40.5	83	56.8	35.64	2.13	2.94 75	0.03 58	1.10 67	6.80 59	6.69 67	1.90 73	-0.46 75	0.32 43	-0.34 68	0.72 26	267 70	266 59
H6:19:01722 H6:15:00844	16-Jan-19 H6:13:061	M	33.5	117	60.2	29.91	6.24	3.08 78	0.06 65	0.54 70	7.64 66	7.16 70	0.23 76	-0.29 78	0.52 58	-0.50 71	1.37 48	266 73	234 66
T79:19:07494 10P:16:06309	28-Mar-19 T79:17:05916	M	28.3	0				3.32 67	-0.04 55	-0.03 62	7.95 58	7.01 62	1.19 60	-0.11 61	0.28 51	-0.06 58	-0.09 43	266 62	180 56
UK 0 364432 13821 T76:18:13600	10-Jan-19 T76:15:08733	M	23.2	0				1.63 65	0.04 57	0.05 60	3.99 53	3.88 60	3.01 56	-0.12 58	0.63 38	-0.23 53	-0.26 22	266 59	230 57
C18:19:00263 239:17:02587	7-Feb-19 C18:17:00113	M	26.2	82	40	30.83	1.73	2.61 74	0.01 54	0.74 66	6.48 58	6.15 66	2.18 72	-0.67 74	0.44 52	-0.58 67	0.64 41	266 69	243 56
C18:19:00224 239:17:02587	9-Jan-19 C18:16:00062	M	27.8	111	50	32.5	2	2.18 77	0.13 57	0.47 68	4.62 60	4.76 68	2.78 75	-0.36 77	0.54 52	-0.39 70	0.21 39	266 72	305 58
LVW:19:02678 H6:16:01076	24-Mar-19 LVW:17:02270	M	22.7	0				2.11 67	0.09 54	0.26 62	3.98 60	4.77 62	1.89 57	-0.36 58	0.69 46	-0.52 55	1.75 39	265 61	258 54
L20:19:01634 L20:16:00992	8-Jan-19 L20:16:1035	M	26.9	122	50.3	35.38	3.43	1.70 77	0.10 65	0.01 69	3.28 62	4.00 69	2.63 75	0.05 77	0.58 52	-0.06 70	1.08 40	265 72	266 64
239:19:03840 239:14:01319	4-Mar-19 239:16:02199	M	32.2	0				2.58 68	-0.02 66	0.25 65	5.50 60	6.37 65	1.13 62	-0.04 63	0.40 50	-0.08 60	0.71 34	265 64	191 65
Y51:19:03893 Y51:17:03187	17-Jan-19 Y51:17:03145	M		105	38.5	27.8	2	2.40 75	-0.07 54	0.18 64	6.98 56	4.59 64	1.98 73	0.59 75	0.38 49	0.51 67	0.94 38	265 69	179 55
L20:19:01559 78X:16:00807	7-Jan-19 L20:16:1095	M	28.1	123	51.7	30.55	2.9	2.29 78	0.12 62	0.66 70	4.99 63	4.73 70	2.14 75	-0.60 77	0.73 54	-0.63 71	0.00 42	265 73	290 63
T79:19:07401 10P:16:06235	26-Feb-19 T79:17:05906	M	25.6	0				2.40 66	0.04 54	0.66 61	5.46 55	5.73 61	2.06 59	-0.39 60	0.41 50	-0.29 57	1.47 41	264 62	237 55

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

Analysis Date: 31-May-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
C18:19:00237 C18:18:00183	13-Jan-19 L20:13:147	M	30.0	107	51	30.83	1.83	2.50 77	0.05 56	0.67 67	4.97 58	5.67 67	2.09 74	-0.31 76	0.43 50	-0.32 69	0.68 35	264 71	262 57
H6:19:01884 H6:16:01023	3-Feb-19 H6:16:00790	M	36.9	99	58.6	30.31	4.3	2.93 77	0.05 57	-0.02 68	5.45 60	6.88 68	0.11 75	-0.44 77	0.65 53	-0.65 69	-0.29 41	264 71	207 58
L20:19:01643 78X:16:00807	7-Jan-19 L20:16:00990	M	28.8	123	49.9	32.94	1.9	1.84 78	0.14 62	0.61 70	4.44 63	3.68 70	3.07 76	-0.63 77	0.77 54	-0.65 71	0.05 41	264 73	300 63
R86:19:04067 R86:18:03285	13-Feb-19 R86:17:01656	M	26.8	0				2.13 65	0.13 51	0.39 59	4.13 52	4.76 59	2.64 53	-0.08 54	0.45 33	-0.17 49	0.67 15	263 58	299 52
UK 0 364432 13855 T76:17:12011	13-Jan-19 T76:16:10136	M	32.8	135	60.6	31.98	1.77	2.74 77	-0.10 56	0.69 68	7.61 61	6.39 68	1.81 74	-0.37 76	0.34 44	-0.33 68	0.37 20	262 71	174 58
UK 0 364432 13893 T76:17:12011	14-Jan-19 T76:16:10113	M	23.8	134	47.8	33.13	2.37	1.38 77	0.01 56	0.29 69	5.25 61	2.58 69	3.55 75	0.40 77	0.59 44	0.15 69	0.01 22	262 72	224 58
34J:19:01326 L20:17:01233	21-Jan-19 34J:17:01039	M	31.5	114	58	34.27	2	2.72 76	-0.01 55	0.59 67	6.58 58	6.02 67	1.86 73	-0.50 75	0.41 43	-0.40 68	1.18 28	262 70	220 56
L20:19:01602 78X:16:00807	10-Jan-19 L20:17:01167	M	20.6	0				1.16 69	0.17 61	0.46 66	2.51 60	2.24 66	3.18 62	-0.20 63	0.92 50	-0.47 60	0.25 38	261 65	299 62
L20:19:01541 L20:16:00992	6-Jan-19 L20:16:00994	M	29.9	124	51.3	37.1	3.37	1.11 77	0.05 65	0.29 70	2.72 62	2.30 70	3.37 75	0.31 77	0.65 53	0.12 70	1.61 40	261 72	246 65
LVW:19:02690 H6:16:01076	27-Mar-19 LVW:17:02295	M	21.3	0				1.84 66	0.07 54	-0.06 61	4.05 60	4.33 61	1.90 57	-0.18 58	0.65 46	-0.33 55	2.11 38	261 61	218 54
UK 0 364432 13888 UK 0 201020 02990	9-Jan-19 T76:17:12024	M	23.1	0				1.63 65	-0.01 53	0.27 60	5.31 54	3.62 60	2.60 58	-0.02 59	0.58 36	0.08 55	1.33 18	261 60	198 53
UK 0 364432 13825 T76:16:10143	11-Jan-19 T76:14:06869	M	36.7	137	63.2	28.08	1.97	3.31 77	-0.04 58	0.68 69	7.93 61	8.28 69	0.06 74	-0.32 76	0.26 46	-0.29 68	-0.18 29	260 71	184 59
C18:19:00262 239:17:02587	2-Feb-19 C18:14:00002	M	23	87	38	29.78	1.6	1.79 75	0.02 58	0.32 66	4.30 58	4.62 66	2.73 71	-0.39 73	0.51 51	-0.37 66	0.52 39	260 69	217 58
T79:19:07425 10P:16:06235	2-Mar-19 T79:17:05921	M	19.6	0				1.85 67	0.07 55	0.67 62	4.39 56	3.70 62	2.78 59	-0.30 60	0.61 52	-0.26 58	2.00 44	260 62	270 55
LVW:19:02656 T79:17:05902	23-Mar-19 LVW:14:01687	M	34.2	0				2.55 66	-0.05 58	0.11 60	6.91 53	5.62 60	1.81 54	-0.30 55	0.42 49	-0.14 53	0.38 41	260 60	184 58
L20:19:01662 L20:18:01329	12-Jan-19 L20:12:010	M	26.7	118	54.4	33.39	2.9	2.45 76	0.04 56	0.61 67	5.09 58	5.61 67	1.87 74	-0.19 76	0.40 44	-0.18 68	0.30 25	260 70	238 57
LHY:19:00831 LHY:17:00625	15-Feb-19 LHY:16:00560	M	24.7	0				2.03 65	0.08 54	-0.43 60	3.98 52	4.44 60	2.46 49	-0.36 51	0.60 27	-0.46 45	0.44 16	260 58	239 54
LVW:19:02688 H6:15:00870	26-Mar-19 LVW:16:02040	M	22.1	0				2.26 62	0.05 61	-0.29 60	3.76 55	4.57 60	2.15 60	0.21 61	0.50 52	-0.05 58	-0.46 45	260 60	227 61
239:19:03905 T76:14:06802	8-Mar-19 DDL:14:02327	M	27.5	0				2.92 68	0.05 67	0.02 65	5.51 59	6.99 65	0.96 61	0.41 62	0.13 49	0.31 59	-0.38 28	260 64	215 65
C18:19:00248 239:17:02587	17-Jan-19 C18:15:00023	M	30.7	103	45	29.68	1.63	1.59 76	0.08 58	0.61 68	3.34 59	4.06 68	2.97 74	-0.40 76	0.59 51	-0.43 69	0.58 39	259 71	258 58
UK 0 364432 13807 UK 0 201020 02990	9-Jan-19 T76:17:12084	M	22	0				1.98 67	0.06 53	0.65 62	5.36 54	5.13 62	0.68 59	0.54 60	0.44 34	0.57 55	1.53 13	259 61	223 53
LVW:19:02637 H6:15:00870	20-Mar-19 LVW:16:02032	M	27.5	0				2.34 68	0.02 61	-0.24 64	3.88 58	4.73 64	2.20 60	-0.08 61	0.52 53	-0.25 58	-0.38 46	259 63	224 61
L20:19:01558 78X:16:00807	7-Jan-19 L20:16:1095	M	27.3	123	54	29.79	1.7	2.52 78	0.12 62	0.66 70	5.41 63	5.49 70	1.78 75	-1.08 77	0.70 54	-0.96 71	0.00 42	259 72	287 63

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

Analysis Date: 31-May-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	8wk wt EBV (ka)	Litter EBV (%)	Mat'al EBV (ka)	Mature EBV (ka)	Scn wt EBV (ka)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (ka)	Fat wt EBV (ka)	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
L20:19:01661 L20:14:00659	13-Jan-19 L20:16:00998	M	22.2	117	41.3	29.4	1.53	2.07 77	0.11 66	0.16 69	4.46 62	4.20 69	2.34 75	-0.32 77	0.61 51	-0.40 70	1.79 36	259 72	270 66
239:19:03869 HCT:17:19978	6-Mar-19 239:14:01292	M	22.1	0				2.22 67	-0.01 58	0.34 63	3.85 56	5.64 63	1.65 54	0.10 56	0.35 39	0.01 51	0.56 23	258 61	197 58
34J:19:01332 L20:17:01233	21-Jan-19 34J:16:00948	M	24.6	114	55.6	35.22	1.63	2.31 76	0.02 57	0.33 67	5.60 58	5.65 67	2.04 73	-0.10 76	0.32 42	-0.10 68	0.50 26	258 70	229 58
T79:19:07447 T79:13:095	5-Mar-19 T79:16:04654	M	22.4	0				1.55 69	0.01 67	0.12 65	5.22 60	2.73 65	3.04 62	0.21 63	0.62 53	0.19 61	0.00 47	258 65	222 67
A14:19:02578 L20:17:01182	2-Feb-19 A14:15:01168	M	24.3	0				1.83 64	0.05 55	0.54 60	4.89 55	4.17 60	2.62 54	-0.04 55	0.48 48	-0.05 53	0.30 38	258 59	243 55
UK 0 364432 13938 T76:18:13643	21-Jan-19 T76:13:04624	M	28.8	0				2.38 66	0.00 56	0.97 61	5.85 58	6.07 61	0.97 56	0.22 58	0.33 35	0.10 53	0.77 22	257 60	211 56
L20:19:01705 L20:16:00992	25-Jan-19 L20:14:00768	M	29.1	105	41.3	29.69	1.53	1.88 77	0.12 65	0.42 70	4.77 63	4.43 70	2.22 75	-0.27 77	0.54 54	-0.23 70	1.65 41	257 72	271 65
239:19:03942 HCT:17:19978	12-Mar-19 239:14:01288	M	28.4	0				3.29 67	0.00 58	0.40 64	6.44 57	8.37 64	0.53 56	-0.58 57	0.17 40	-0.43 53	0.13 22	257 62	202 58
H6:19:01889 H6:16:01041	1-Feb-19 H6:16:01118	M	27.5	101	51.4	32.92	3.38	2.44 77	0.04 59	0.37 68	4.98 60	5.64 68	1.62 75	-0.61 77	0.55 46	-0.64 69	0.89 29	257 71	236 60
H6:19:01760 H6:16:01015	19-Jan-19 H6:17:01207	M	40.2	114	65	33.97	6.86	2.97 77	0.09 56	0.46 68	6.46 60	6.90 68	1.05 75	0.21 77	0.11 52	0.20 70	1.39 39	257 71	259 57
H6:19:01887 H6:16:01041	1-Feb-19 H6:16:01033	M	30.4	101	52.06	30.72	4.23	2.20 77	0.05 60	-0.30 69	4.48 61	5.47 69	0.83 75	-0.28 77	0.66 48	-0.52 70	0.70 30	256 72	200 60
239:19:03889 HCT:17:19978	8-Mar-19 239:17:02732	M	21	0				2.53 65	-0.01 54	0.39 61	4.65 54	6.36 61	1.46 53	-0.54 54	0.41 37	-0.50 50	-0.05 20	256 59	205 54
T79:19:07442 10P:16:06309	5-Mar-19 T79:17:05924	M	24.6	0				3.34 68	0.07 55	0.09 63	8.00 58	7.73 63	0.59 60	-0.16 61	0.16 51	-0.08 58	-0.73 41	256 63	221 55
LVW:19:02646 T79:17:05902	21-Mar-19 LVW:14:01686	M	32.2	0				2.49 66	-0.04 58	0.00 61	6.56 55	5.43 61	1.88 55	-0.26 56	0.38 51	-0.09 55	0.08 42	256 61	183 58
C18:19:00256 239:17:02587	30-Jan-19 C18:17:00104	M	23.8	90	37	26.75	1.37	2.47 75	0.08 54	0.65 66	6.17 58	6.03 66	1.62 73	-0.45 75	0.39 52	-0.42 68	0.71 41	256 70	261 56
LVW:19:02661 T79:17:05902	24-Mar-19 LVW:13:036	M	28.1	0				2.43 67	-0.02 59	0.23 62	5.88 56	5.46 62	1.88 55	0.15 57	0.26 51	0.22 55	0.10 42	255 62	207 58
239:19:03930 HCT:17:19978	13-Mar-19 239:17:02756	M	25.6	0				2.25 66	0.03 56	0.37 62	4.26 55	5.39 62	2.08 53	-0.57 55	0.49 38	-0.53 50	0.01 20	255 60	231 56
239:19:03847 HCT:17:19978	4-Mar-19 239:14:01307	M	23.8	0				2.60 68	0.00 58	0.66 64	5.03 58	6.53 64	1.19 56	-0.11 57	0.27 41	-0.13 53	0.33 23	255 62	204 58
L20:19:01719 C18:18:00160	25-Jan-19 L20:17:01307	M	20.4	105	37.2	30.14	1	1.54 75	0.05 52	0.27 66	3.70 58	3.71 66	2.87 71	-0.56 74	0.64 50	-0.51 66	1.20 37	255 69	242 54
R86:19:04094 R86:18:03285	16-Feb-19 R86:15:01151	M	29.3	0				2.46 66	0.14 55	0.38 61	4.51 53	5.78 61	2.02 55	-0.32 56	0.33 34	-0.30 51	0.42 13	255 60	294 55
UK 0 364432 13878 T76:18:13643	16-Jan-19 T76:17:12110	M	24.4	0				2.13 65	0.05 52	0.85 60	6.30 52	5.00 60	1.18 55	-0.01 56	0.51 33	-0.01 51	1.15 19	254 59	226 52
C18:19:00212 J65:18:03524	3-Jan-19 C18:16:00061	M	29.3	117	55	31.04	3.3	2.06 74	0.06 53	0.55 63	3.42 53	4.95 63	1.40 73	0.39 75	0.41 75	0.08 76	1.14 55	254 75	241 51
L20:19:01666 L20:14:00659	8-Jan-19 L20:14:00750	M	26.9	122	49.9	32.64	2.37	1.72 78	0.10 67	0.08 70	2.90 63	3.56 70	3.13 76	-0.34 77	0.55 52	-0.37 71	1.38 33	254 73	262 67

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

Analysis Date: 31-May-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
R86:19:04057 10P:16:06215	11-Feb-19 R86:17:01641	M	26	0				2.65 67	0.07 54	-0.17 62	4.37 56	6.23 62	1.27 58	-0.07 59	0.26 41	-0.09 55	1.09 24	253 62	232 55
H6:19:01824 H6:15:00844	28-Jan-19 H6:16:01018	M	31.4	105	49.1	30.72	2.86	2.38 77	0.08 64	0.08 69	4.97 63	5.21 69	1.41 75	-0.87 77	0.71 55	-0.94 70	1.28 46	253 72	232 64
UK 0 364432 13862 T76:18:13600	14-Jan-19 T76:17:12138	M	27.3	134	50.2	33.7	1.37	1.39 75	-0.02 54	0.47 65	4.04 56	2.85 65	3.91 73	-0.50 75	0.61 40	-0.47 66	0.08 22	253 69	213 55
L20:19:01614 78X:16:00807	10-Jan-19 L20:17:01253	M	27.5	120	45.4	29.33	1.47	1.73 77	0.14 61	0.43 69	3.69 62	3.61 69	2.35 75	-0.63 77	0.82 52	-0.77 70	0.04 38	253 72	258 62
UK 0 364432 13939 T76:18:13643	21-Jan-19 T76:13:04624	M	28	0				2.28 66	0.00 56	0.97 61	5.65 58	5.83 61	0.97 56	0.22 58	0.33 35	0.10 53	0.77 22	253 60	209 56
R86:19:04075 R86:18:03285	14-Feb-19 R86:14:00985	M	33	0				2.50 66	0.11 55	0.78 61	5.01 53	5.41 61	2.16 54	-0.46 55	0.41 34	-0.48 50	0.29 18	253 60	298 56
H6:19:01775 10P:16:06309	20-Jan-19 H6:14:00641	M	37.8	113	62.6	29.74	5.47	3.54 78	0.02 58	0.19 69	9.38 62	8.08 69	-0.14 75	-0.49 77	0.30 55	-0.48 70	0.01 44	253 72	188 59
H6:19:01859 H6:16:01041	31-Jan-19 H6:15:00762	M	35.7	102	55.8	33.02	8.48	1.93 77	0.03 60	-0.35 69	4.34 61	4.55 69	0.95 75	0.98 77	0.41 46	0.50 70	0.66 26	252 72	191 61
78X:19:00967 L20:17:01239	11-Jan-19 78X:15:00658	M	23.6	124	43	26.02	1.3	1.83 77	-0.03 58	0.70 68	4.39 60	3.77 68	2.11 74	-0.57 76	0.76 51	-0.61 69	0.88 38	252 71	194 59
LVW:19:02608 T79:17:05902	10-Mar-19 LVW:14:01689	M	24.1	0				1.99 60	-0.01 58	0.06 57	5.42 51	4.21 57	2.31 55	-0.34 56	0.54 49	-0.23 54	0.27 41	252 57	192 58
T79:19:07493 10P:16:06309	25-Mar-19 T79:17:05970	M	14.8	0				2.94 67	0.06 55	0.46 63	7.32 57	6.65 63	0.84 59	-0.55 60	0.39 52	-0.39 58	-0.24 44	252 63	224 55
L20:19:01635 L20:16:00992	8-Jan-19 L20:16:1035	M	26.1	122	51.3	33.16	2.73	1.80 77	0.10 65	0.01 69	3.45 62	4.36 69	2.12 75	-0.23 77	0.52 52	-0.23 70	1.08 40	252 72	256 64
H6:19:01865 H6:16:01081	31-Jan-19 H6:16:01053	M	30	102	46.5	29.68	4.46	2.21 77	0.09 60	0.32 69	5.50 62	4.85 69	1.02 75	-0.34 77	0.75 56	-0.68 70	0.27 45	252 72	246 60
A14:19:02573 L20:17:01182	2-Feb-19 A14:12:001	M	22.4	0				1.84 68	0.04 59	-0.04 62	3.91 55	3.54 62	2.59 58	-0.18 60	0.60 47	-0.20 56	0.11 37	252 62	213 59
T79:19:07465 10P:16:06235	6-Mar-19 T79:14:03033	M	19.6	0				1.46 67	0.06 58	0.09 63	2.08 57	3.20 63	2.87 57	-0.27 58	0.60 51	-0.25 56	2.08 44	252 62	237 58
UK 0 364432 13811 T76:17:12011	9-Jan-19 T76:16:10044	M	29.9	0				2.35 68	0.00 56	0.51 64	6.84 58	5.38 64	1.94 60	-0.21 61	0.35 41	-0.21 58	0.40 20	252 63	216 57
T79:19:07416 10P:16:06309	28-Feb-19 T79:15:03511	M	26.4	0				3.18 68	-0.05 58	0.11 64	7.74 59	7.23 64	0.86 61	-0.26 61	0.19 53	-0.14 59	-0.73 45	251 63	177 58
L20:19:01671 L20:16:00992	8-Jan-19 L20:16:1107	M	24.7	122	48.1	33.06	3.23	1.07 77	0.08 65	-0.15 69	2.81 61	2.30 69	3.06 75	0.32 77	0.58 54	0.22 70	1.19 42	251 72	242 65
L20:19:01603 78X:16:00807	7-Jan-19 L20:12:075	M	27.3	123	46.3	34.49	4.3	1.32 79	0.11 64	1.05 72	3.70 66	2.50 72	2.94 77	0.40 78	0.62 57	0.00 73	0.17 42	251 74	272 64
C18:19:00240 239:17:02587	14-Jan-19 C18:14:00003	M	30.9	106	50	28.84	1.8	1.93 76	-0.02 58	0.48 68	4.59 60	4.98 68	2.08 74	-0.42 76	0.46 53	-0.39 69	0.60 41	251 71	202 59
L20:19:01648 L20:16:00992	11-Jan-19 L20:12:128	M	32.6	119	50.8	33.27	3.2	1.67 77	0.06 66	0.38 70	4.47 63	3.80 70	2.50 75	0.18 77	0.41 54	0.12 70	1.48 40	251 72	238 66
UK 0 364432 13948 UK 0 201020 02990	23-Jan-19 T76:14:06743	M	24.2	0				2.06 67	0.02 57	0.28 62	5.61 55	5.61 62	0.92 60	0.23 61	0.29 39	0.33 57	1.38 19	250 62	196 57
H6:19:01870 H6:16:01177	1-Feb-19 H6:13:086	M	28.4	101	48.5	31.87	3.1	1.73 78	0.07 60	-0.10 70	3.41 65	3.77 70	1.89 76	-0.47 77	0.79 50	-0.63 71	-0.06 37	250 72	217 61

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

Analysis Date: 31-May-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
LVW:19:02672 T79:17:05902	7-Mar-19 LVW:13:054	M	26.6	0				2.17 67	-0.01 59	0.08 62	5.64 56	4.41 62	2.02 55	-0.31 57	0.50 51	-0.16 55	0.54 42	250 62	204 58
L20:19:01664 78X:16:00807	9-Jan-19 L20:15:00816	M	21.2	0				1.09 70	0.09 63	0.53 67	3.22 61	2.02 67	3.13 63	-0.19 64	0.84 52	-0.41 61	-0.63 40	249 66	260 63
L20:19:01647 L20:16:00992	5-Jan-19 L20:14:00668	M	27.4	0				1.69 69	0.11 66	0.62 66	3.82 61	4.24 66	1.95 62	0.15 63	0.43 52	0.06 61	1.27 40	249 65	270 65
34J:19:01314 L20:17:01233	12-Jan-19 34J:17:01062	M	32.1	123	52.6	33.02	2	2.19 76	0.07 55	0.33 67	5.25 58	4.93 67	2.18 73	-0.33 75	0.38 43	-0.28 68	0.63 28	249 70	248 56
R86:19:04086 10P:16:06215	14-Feb-19 R86:16:01494	M	32.6	0				2.22 67	-0.03 56	0.42 62	3.79 56	5.10 62	1.78 59	-0.25 60	0.39 40	-0.25 56	1.12 25	248 62	195 57
UK 0 364432 17023 T76:18:13643	29-Jan-19 T76:16:10104	M	22.3	0				1.89 64	0.04 54	0.76 59	5.19 51	4.52 59	1.85 54	-0.29 55	0.53 32	-0.34 50	0.47 16	248 58	228 54
34J:19:01325 L20:17:01233	19-Jan-19 34J:14:00725	M	34.9	0				2.91 66	-0.02 58	0.38 62	6.53 55	6.82 62	0.97 60	-0.36 61	0.21 40	-0.23 57	0.86 28	248 62	199 59
239:19:03832 239:14:01319	3-Mar-19 239:15:01840	M	28.5	0				2.28 68	0.03 66	0.20 66	4.97 60	5.71 66	1.20 63	-0.41 64	0.41 50	-0.36 61	1.35 33	248 65	206 66
34J:19:10338 L20:17:01233	2-Feb-19 34J:17:01042	M	31.7	0				2.69 65	-0.02 55	0.49 60	6.50 54	6.03 60	1.15 59	-0.25 60	0.31 39	-0.21 56	1.08 27	248 60	196 55
H6:19:01814 H6:16:01081	27-Jan-19 H6:17:01316	M	30.9	106	43.5	29.99	3.38	1.77 77	0.06 57	0.47 68	5.33 61	3.62 68	1.45 75	-0.64 76	0.96 53	-0.97 69	0.14 42	248 71	227 58
H6:19:01761 H6:16:01015	19-Jan-19 H6:17:01207	M	41.1	114	66	32.3	7.32	3.05 77	0.09 56	0.46 68	6.63 60	7.11 68	0.48 75	0.29 77	0.04 52	0.27 70	1.39 39	247 71	250 57
239:19:03946 239:14:01319	12-Mar-19 239:15:01990	M	23.4	0				2.42 69	0.07 67	0.28 67	5.14 61	6.02 67	0.77 63	-0.24 64	0.37 50	-0.22 62	1.31 33	247 66	222 66
A14:19:02571 L20:17:01182	1-Feb-19 A14:11:058	M	27.8	0				1.33 67	0.00 59	0.60 63	2.93 57	2.64 63	3.02 60	-0.05 61	0.62 50	-0.12 59	-0.04 38	247 63	218 59
L20:19:01715 78X:16:00807	23-Jan-19 L20:17:01176	M	22.6	107	36.7	30.44	1.13	1.37 77	0.11 59	0.78 69	3.13 62	2.72 69	2.78 74	-0.50 76	0.80 52	-0.64 70	0.23 38	247 72	284 60
R86:19:04040 10P:16:06215	9-Feb-19 R86:15:01121	M	38.8	0				2.34 67	-0.05 57	0.33 62	3.64 56	5.94 62	1.41 59	-0.44 60	0.33 40	-0.39 56	0.95 25	246 62	180 58
H6:19:01782 H6:17:01304	21-Jan-19 H6:14:00598	M	31.4	112	59.4	29.78	4.84	2.12 77	0.05 58	0.24 68	5.67 60	4.77 68	0.91 75	-0.49 77	0.72 53	-0.71 70	1.01 42	246 71	206 58
LVW:19:02612 H6:15:00870	13-Mar-19 LVW:16:01976	M	25.9	0				2.05 68	0.04 61	-0.45 64	3.73 58	3.90 64	2.27 60	-0.10 61	0.54 54	-0.27 59	-0.59 47	246 63	203 61
239:19:03897 239:14:01319	7-Mar-19 239:12:034	M	20	0				1.51 70	0.06 67	-0.27 68	3.03 63	3.87 68	1.68 65	0.15 65	0.53 52	0.00 63	1.08 36	245 67	200 67
LVW:19:02643 LVW:14:01661	20-Mar-19 LVW:15:01924	M	27.6	0				1.93 64	0.01 67	0.46 63	6.76 64	3.62 63	2.04 63	-0.09 63	0.55 55	-0.09 61	0.88 48	245 62	198 66
239:19:03936 239:14:01319	12-Mar-19 Y68:13:04560	M	19.4	0				2.46 69	0.03 66	-0.09 66	4.75 65	5.71 66	0.81 62	-0.51 63	0.49 50	-0.47 60	1.21 38	245 65	190 65
SHF:19:00221 SHF:14:00033	11-Jan-19 SHF:13:015	M		137	42	25.71	1	2.11 73	0.01 60	0.35 64	1.54 62	5.43 64	1.36 71	-0.09 74	0.36 43	-0.19 65	0.18 26	245 67	205 60
239:19:03864 239:14:01319	5-Mar-19 239:15:01594	M	30.4	0				2.30 68	-0.05 66	0.57 65	4.38 59	5.80 65	0.95 62	-0.57 63	0.45 49	-0.48 60	0.93 35	244 64	166 66
Y51:19:03895 Y51:17:03108	18-Jan-19 Y51:15:02021	M		104	37	28.01	2	2.10 76	-0.01 55	0.26 66	5.13 58	4.04 66	1.64 73	0.07 76	0.53 44	-0.13 68	0.18 29	243 70	193 56

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

Analysis Date: 31-May-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
A14:19:02574 L20:17:01182	2-Feb-19 A14:12:001	M	21.4	0				1.71 68	0.04 59	-0.04 62	3.70 55	3.03 62	2.59 58	-0.18 60	0.60 47	-0.20 56	0.11 37	243 62	210 59
LVW:19:02642 LVW:14:01661	20-Mar-19 LVW:15:01924	M	25.4	0				1.80 69	0.01 67	0.46 66	6.44 66	3.51 66	2.04 63	-0.09 63	0.55 55	-0.09 61	0.88 48	243 65	195 66
LVW:19:02687 H6:15:00870	26-Mar-19 LVW:16:02040	M	23.3	0				1.86 68	0.05 61	-0.29 64	2.95 58	3.60 64	2.15 60	0.21 61	0.50 52	-0.05 58	-0.46 45	243 63	217 61
LVW:19:02595 H6:15:00870	9-Mar-19 LVW:16:01967	M	24.9	0				1.90 67	0.01 61	-0.46 63	3.34 58	3.06 63	2.54 60	0.20 61	0.55 54	-0.11 59	-0.62 47	243 63	197 61
LVW:19:02683 T79:17:05902	30-Mar-19 LVW:15:01898	M	22.6	0				1.84 67	-0.01 58	0.09 62	4.77 59	3.65 62	2.46 55	-0.43 56	0.55 53	-0.31 56	-0.07 44	243 62	207 57
239:19:03861 239:14:01319	4-Mar-19 239:15:01635	M	23.6	0				2.27 69	0.03 67	0.19 66	4.55 61	5.61 66	0.92 63	-0.20 64	0.39 51	-0.25 61	0.75 34	243 65	201 66
239:19:03914 239:14:01319	10-Mar-19 239:15:01610	M	23.7	0				2.09 69	-0.01 67	0.13 66	4.10 61	5.31 66	0.91 63	0.17 64	0.36 50	0.01 61	0.39 34	243 65	173 66
LVW:19:02609 LVW:14:01661	11-Mar-19 LVW:14:01695	M	29	0				2.12 69	-0.04 67	0.35 66	5.69 62	4.54 66	1.31 63	-0.24 63	0.51 55	-0.27 61	1.39 49	242 65	166 67
UK 0 364432 13808 T76:17:12011	9-Jan-19 T76:13:04637	M	30.7	139	56.6	31.55	3.37	1.68 77	-0.07 58	0.21 69	7.02 65	3.08 69	2.58 75	0.65 76	0.34 44	0.42 69	0.46 23	242 72	166 60
239:19:03961 T76:14:06802	17-Mar-19 DDL:17:03558	M	25.6	0				2.39 64	-0.05 63	-0.01 62	5.31 57	5.57 62	1.08 55	0.11 56	0.25 46	0.05 54	0.76 24	242 60	158 62
R86:19:04006 R86:18:03285	2-Feb-19 R86:13:119	M	27.5	0				1.79 66	0.07 55	0.33 61	2.88 53	3.34 61	2.60 54	-0.09 56	0.47 35	-0.14 50	1.34 21	242 60	257 56
LHY:19:00828 LHY:17:00625	14-Feb-19 LHY:17:00634	M	24.4	0				1.55 65	0.07 52	-0.05 59	3.04 51	3.20 59	2.63 50	-0.43 52	0.63 27	-0.51 46	0.47 15	241 57	235 51
Y51:19:03891 Y51:17:03187	17-Jan-19 Y51:15:02079	M		105	35	28.32	1.83	1.66 76	0.05 57	0.08 66	5.05 56	2.94 66	2.51 73	0.56 75	0.36 49	0.47 67	0.84 36	241 70	233 57
C18:19:00211 J65:18:03524	3-Jan-19 C18:16:00061	M	30.1	117	55	31.66	2.7	2.06 74	0.06 53	0.55 63	3.44 53	4.87 63	1.54 72	0.14 74	0.31 43	-0.01 66	0.90 27	241 68	242 51
239:19:03971 239:14:01319	19-Mar-19 239:13:061	M	28.4	0				2.26 68	0.00 67	0.26 66	4.74 60	5.66 66	1.02 63	-0.32 63	0.36 51	-0.27 61	0.80 36	241 65	187 66
H6:19:01836 H6:16:01177	29-Jan-19 H6:13:008	M	31	104	51.8	27.71	5.37	2.02 77	0.05 60	-0.09 69	4.20 65	4.42 69	0.38 75	0.06 77	0.63 50	-0.15 70	1.07 39	241 72	171 61
239:19:03878 239:14:01319	8-Mar-19 239:16:02525	M	29.6	0				2.59 68	-0.01 66	0.31 65	5.72 60	6.10 65	0.27 62	0.11 62	0.27 50	0.05 60	0.98 33	240 64	177 65
UK 0 364432 13816 T76:18:13600	10-Jan-19 T76:15:08802	M	30.4	138	55	29.11	1.9	1.92 75	0.05 57	0.53 66	5.72 56	4.41 66	1.25 73	-0.22 75	0.53 41	-0.22 66	1.00 20	240 69	211 58
LVW:19:02655 LVW:14:01661	21-Mar-19 LVW:15:01954	M	25.8	0				2.09 69	0.00 67	0.35 66	6.29 65	3.76 66	1.74 63	-0.16 63	0.54 55	-0.17 61	1.12 49	240 65	191 66
UK 0 364432 17033 T76:17:12011	29-Jan-19 T76:17:12081	M	21.1	0				1.83 67	0.00 54	0.34 63	6.20 58	3.83 63	2.35 60	-0.16 61	0.46 42	-0.20 58	-0.09 22	240 63	208 56
L20:19:01546 45Z:K6	8-Jan-19 L20:14:00698	M	30.6	122	58.1	27.8	3.23	3.16 77	-0.08 69	0.97 70	4.97 63	7.47 70	-0.13 75	-0.31 77	0.25 53	-0.41 70	-0.47 30	240 72	163 68
UK 0 364432 13824 T76:17:12011	11-Jan-19 T76:17:12215	M	29.6	137	52	32.78	2.63	1.30 77	-0.06 54	0.67 68	5.02 61	2.66 68	3.01 74	0.20 76	0.48 44	0.01 69	0.00 19	240 71	185 56
R86:19:04111 R86:18:03237	22-Feb-19 R86:16:01428	M	26.8	0				1.63 66	0.08 54	0.89 60	3.71 53	3.79 60	2.74 54	-0.17 55	0.38 33	-0.20 50	0.44 17	240 59	287 54

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

Analysis Date: 31-May-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
L20:19:01659	12-Jan-19	M	32.2	118	55.3	32.3	3.23	2.24	0.04	0.61	4.68	4.99	1.44	-0.14	0.35	-0.13	0.30	239	224
L20:18:01329	L20:12:010							76	56	67	58	67	74	76	44	68	25	70	57
239:19:03857	4-Mar-19	M	28	0				2.26	-0.05	0.27	4.39	5.81	0.62	-0.13	0.33	-0.14	0.64	239	157
239:14:01319	239:16:02042							67	65	64	59	64	62	62	50	60	34	63	65
239:19:03941	12-Mar-19	M	25.2	0				2.85	0.00	0.40	5.56	7.32	0.53	-0.58	0.17	-0.43	0.13	239	192
HCT:17:19978	239:14:01288							67	58	64	57	64	56	57	40	53	22	62	58
UK 0 364432 13907	19-Jan-19	M	31.8	0				2.68	-0.05	0.73	6.66	6.70	0.59	0.02	0.09	0.11	0.29	238	177
T76:16:10143	T76:17:12124							66	55	62	56	62	59	60	41	57	25	61	55
UK 0 364432 13889	9-Jan-19	M	24.6	139	49.8	28.2	3.77	1.48	-0.03	0.52	4.47	3.60	0.80	1.36	0.30	1.06	0.51	238	159
T76:16:10143	T76:17:12113							77	55	68	60	68	74	76	43	68	23	71	56
C18:19:00233	13-Jan-19	M	34.5	107	53	28.42	1.93	2.49	0.07	0.53	4.89	5.95	0.85	-0.66	0.42	-0.62	0.65	238	239
C18:18:00183	239:11:117							77	56	67	58	67	73	75	51	68	37	71	57
Y51:19:03890	17-Jan-19	M		105	35	27.07	1.57	1.13	0.01	0.19	3.42	1.79	2.68	0.11	0.70	0.01	-0.17	238	197
Y51:17:03178	Y51:17:03199							75	54	64	56	64	72	74	51	66	41	69	55
C18:19:00219	8-Jan-19	M	31.1	112	50	32.6	1.87	1.33	0.06	0.55	3.26	2.97	2.86	-0.40	0.57	-0.39	0.42	238	246
C18:18:00183	C18:15:00012							76	55	66	57	66	73	75	52	68	37	70	56
78X:19:00992	22-Jan-19	M	21.8	113	39	24.45	1.3	1.81	0.02	-0.09	4.80	3.66	2.14	-0.02	0.40	-0.04	1.99	238	200
L20:17:01239	78X:J81							77	60	69	62	69	75	77	51	70	40	72	60
LVW:19:02653	22-Mar-19	M	23.9	0				1.82	-0.05	-0.23	1.76	3.60	2.30	-0.10	0.49	-0.23	-0.44	237	176
H6:15:00870	LVW:15:01920							68	62	64	63	64	60	61	53	58	46	63	62
34J:19:01315	12-Jan-19	M	25.9	123	49.8	31.88	1.9	1.93	0.07	0.33	4.70	4.40	2.07	-0.28	0.37	-0.24	0.63	237	240
L20:17:01233	34J:17:01062							76	55	67	58	67	73	75	43	67	28	70	56
239:19:03954	18-Mar-19	M	23.5	0				2.10	-0.01	0.15	4.12	4.87	1.63	-0.10	0.33	-0.15	-0.24	237	188
HCT:17:19978	239:17:02721							65	56	61	54	61	53	54	35	49	11	59	56
THP:19:00074	7-Jan-19	M	30.9	0				1.56	0.12	0.66	3.38	3.41	2.37	-0.56	0.62	-0.62	0.50	236	272
78X:17:00828	239:13:073							65	55	59	51	59	54	55	35	50	22	58	55
239:19:03872	7-Mar-19	M	28.4	0				2.04	-0.02	0.33	3.99	4.97	1.60	-0.44	0.39	-0.40	0.52	236	183
HCT:17:19978	239:14:01299							66	58	62	56	62	55	57	39	52	23	61	58
LVW:19:02610	11-Mar-19	M	28.1	0				1.99	-0.04	0.35	5.44	4.16	1.31	-0.24	0.51	-0.27	1.39	236	163
LVW:14:01661	LVW:14:01695							69	67	66	62	66	63	63	55	61	49	65	67
239:19:03974	18-Mar-19	M	21.5	0				2.16	0.00	0.45	4.22	5.15	1.42	-0.47	0.39	-0.43	0.22	236	201
HCT:17:19978	239:17:02720							65	54	61	54	61	53	55	37	50	19	59	54
239:19:03977	22-Mar-19	M	29.2	0				2.49	0.00	0.29	4.92	6.47	0.33	-0.44	0.29	-0.33	0.71	235	176
239:14:01319	239:17:02641							67	65	64	59	64	62	62	49	60	35	63	65
T79:19:07467	10-Mar-19	M	19	0				2.21	0.00	-0.25	5.12	4.54	1.70	-0.28	0.38	-0.17	0.00	235	170
10P:16:06309	T79:17:05929							67	55	62	57	62	60	61	51	58	43	62	55
H6:19:01890	1-Feb-19	M	27.4	101	47.3	30.74	4.78	2.07	0.04	0.37	4.29	4.53	1.18	-0.17	0.48	-0.32	0.89	235	220
H6:16:01041	H6:16:01118							77	59	68	60	68	75	77	46	69	29	71	60
H6:19:01896	11-Feb-19	M	35.1	91	52.8	30.62	4.77	1.95	0.00	-0.02	4.32	4.47	0.99	0.31	0.39	0.09	0.47	235	183
H6:16:01041	H6:15:00771							77	60	68	60	68	75	77	47	69	28	71	61
239:19:03950	16-Mar-19	M	31.5	0				2.59	0.04	0.79	5.97	6.06	0.59	0.25	0.12	0.23	0.41	235	221
T76:14:06802	239:15:01815							69	67	66	61	66	63	63	50	61	21	65	66
H6:19:01838	29-Jan-19	M	24.8	104	47	29.27	5.82	1.95	0.11	-0.51	3.63	4.44	0.23	-0.10	0.70	-0.39	-0.35	235	195
H6:16:01023	H6:15:00970							77	59	68	61	68	75	77	53	70	41	72	60
239:19:03874	6-Mar-19	M	22.9	0				2.03	0.04	0.18	4.18	5.26	1.03	-0.34	0.36	-0.26	0.93	234	205
239:14:01319	239:16:02171							67	65	64	59	64	61	62	49	59	35	63	63

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

Analysis Date: 31-May-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
R86:19:04013 10P:16:06215	4-Feb-19 R86:16:01452	M	34.7	0				2.12	0.02	0.02	3.48	4.76	1.75	-0.41	0.34	-0.35	1.03	234	206
								67	56	62	56	62	58	59	40	55	25	62	57
C18:19:00229 C18:18:00183	12-Jan-19 C18:15:00011	M	30.4	108	48	30.94	1.57	1.77	0.12	0.58	4.15	4.07	2.32	-0.58	0.42	-0.41	0.81	234	281
								76	55	66	57	66	74	76	77	77	59	76	55
Y51:19:03880 Y51:18:03429	16-Jan-19 Y51:17:03120	M		106	46	29.07	3.17	2.42	-0.06	0.37	5.49	5.34	1.45	0.47	0.05	0.38	-0.38	233	171
								75	54	63	54	63	72	74	47	66	35	68	54
239:19:03826 HCT:17:19978	2-Mar-19 239:17:03057	M	25.4	0				2.53	-0.02	0.73	4.80	6.27	1.29	-0.66	0.21	-0.50	-0.39	233	201
								65	56	61	54	61	53	55	35	49	11	59	56
34J:19:01333 L20:17:01233	22-Jan-19 34J:17:01050	M	17.4	0				2.04	0.07	0.82	5.27	4.34	1.80	-0.38	0.39	-0.33	1.07	232	256
								67	55	62	55	62	59	60	39	56	27	62	55
UK 0 364432 13836 T76:16:10143	13-Jan-19 T76:11:040	M	29.4	135	59.4	30.04	3.17	2.66	0.05	0.59	7.07	7.05	-0.18	0.41	0.00	0.36	-0.03	232	212
								78	59	70	63	70	75	77	46	69	22	72	60
R86:19:04079 10P:16:06215	15-Feb-19 R86:17:01613	M	28.9	0				1.80	0.08	-0.20	3.13	4.27	1.72	-0.20	0.37	-0.21	1.27	232	222
								67	54	63	56	63	58	59	40	55	24	62	55
L20:19:01640 L20:14:00659	5-Jan-19 L20:14:00765	M	23.8	125	46.7	30.1	2.37	1.69	0.09	0.12	3.20	3.44	2.34	-0.34	0.46	-0.35	0.94	231	249
								77	67	70	62	70	75	77	50	70	31	72	67
L20:19:01718 239:17:02563	24-Jan-19 L20:16:01135	M	33.4	106	48.5	30.74	1.9	2.61	0.01	0.61	5.30	6.42	0.63	-0.59	0.25	-0.49	0.38	231	204
								76	57	66	59	66	73	75	45	67	32	70	58
239:19:03843 239:14:01319	4-Mar-19 239:12:094	M	24.2	0				1.75	0.06	0.36	3.55	4.13	1.34	-0.62	0.58	-0.58	1.45	231	213
								70	67	67	62	67	64	65	53	63	39	66	67
THP:19:00078 78X:17:00828	8-Jan-19 76U:15:00438	M	30.6	0				1.61	-0.03	0.66	3.39	3.29	2.01	-0.37	0.59	-0.49	0.46	230	186
								55	44	48	42	48	40	40	28	37	21	48	39
R86:19:04132 10P:16:06215	24-Feb-19 R86:17:01618	M	28.7	0				2.18	0.06	-0.08	3.64	4.89	1.40	-0.32	0.30	-0.26	1.24	230	220
								67	54	62	56	62	58	59	40	55	23	62	55
239:19:03943 HCT:17:19978	12-Mar-19 239:14:01310	M	28.4	0				2.82	0.02	0.90	5.57	7.09	0.27	-0.55	0.15	-0.39	0.17	230	217
								67	58	63	56	63	55	56	40	52	22	61	58
THP:19:00072 78X:17:00828	6-Jan-19 THP:17:00030	M	21.8	0				1.15	0.10	0.49	2.05	2.22	2.66	-0.55	0.72	-0.65	0.72	229	253
								60	53	54	47	54	46	47	32	43	22	53	52
239:19:03835 HCT:17:19978	1-Mar-19 239:14:1161	M	24.4	0				1.81	-0.01	0.77	3.47	4.17	2.07	-0.33	0.39	-0.32	-1.44	229	206
								66	58	63	56	63	56	58	44	54	25	62	58
239:19:03909 T76:14:06802	10-Mar-19 239:15:01641	M	24.6	0				2.18	-0.04	0.39	4.67	5.36	0.35	0.57	0.18	0.38	-0.08	229	161
								68	67	66	60	66	63	63	50	61	24	65	67
L20:19:01685 239:17:02563	20-Jan-19 L20:16:01119	M	24.3	110	50.8	29.94	3.7	2.31	0.03	0.17	5.20	6.32	0.33	-0.05	0.17	-0.11	-0.20	228	189
								77	57	68	60	68	74	77	45	69	29	71	58
UK 0 364432 13923 T76:18:13643	21-Jan-19 T76:13:04678	M	22.3	0				1.62	-0.01	0.52	5.41	3.97	1.13	-0.12	0.52	-0.27	0.48	228	163
								65	56	60	57	60	55	56	35	51	22	59	56
239:19:03976 239:14:01319	22-Mar-19 239:16:02200	M	26.5	0				1.79	-0.06	0.27	3.81	4.46	0.86	-0.05	0.41	-0.10	1.24	228	145
								67	66	64	59	64	62	63	49	60	32	63	65
239:19:03896 T76:14:06802	7-Mar-19 239:16:02043	M	26.6	0				1.95	-0.02	0.31	4.52	4.47	1.00	0.30	0.28	0.24	0.33	228	172
								68	66	65	60	65	62	63	50	60	27	64	65
R86:19:04076 R86:18:03285	14-Feb-19 R86:14:00985	M	28.5	0				1.81	0.11	0.78	3.58	4.00	2.16	-0.46	0.41	-0.48	0.29	228	282
								66	55	61	53	61	54	55	34	50	18	60	56
L20:19:01676 78X:16:00807	7-Jan-19 L20:12:075	M	26.6	123	49.9	28.34	1.8	1.98	0.11	1.05	4.96	4.37	1.58	-0.57	0.48	-0.62	0.17	228	256
								79	64	72	66	72	77	78	57	73	42	74	64
C18:19:00226 C18:18:00183	10-Jan-19 C18:16:00045	M	24.6	110	43	28.53	1.23	1.40	0.10	0.14	3.05	3.14	2.41	-0.59	0.54	-0.53	0.75	227	258
								76	54	65	55	65	72	74	48	67	34	69	55

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

Analysis Date: 31-May-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	8wk wt EBV (ka)	Litter EBV (%)	Mat'al EBV (ka)	Mature EBV (ka)	Scn wt EBV (ka)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (ka)	Fat wt EBV (ka)	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
Y51:19:03805 Y51:17:03187	1-Jan-19 -	M		121	42	30.09	2.73	0.45 69	-0.03 34	-0.58 57	1.64 48	0.00 57	2.64 68	0.92 71	0.61 43	0.76 62	2.78 33	227 63	136 36
UK 0 364432 13930 T76:17:12011	19-Jan-19 T76:16:10167	M	27.1	0				1.43 66	-0.11 56	0.53 63	4.99 58	2.61 63	2.53 60	0.03 61	0.45 41	-0.09 58	0.50 20	226 62	149 57
LVW:19:02657 H6:15:00870	23-Mar-19 LVW:15:01905	M	23.3	0				1.75 68	-0.02 62	-0.34 64	4.16 63	2.70 64	2.30 60	-0.04 61	0.53 52	-0.24 58	-0.49 46	226 63	182 62
H6:19:01854 H6:16:01041	31-Jan-19 H6:15:00774	M	35.7	102	54	32.92	4.81	1.60 77	0.01 60	0.05 69	2.51 60	3.59 69	1.22 75	0.17 77	0.45 46	-0.03 70	0.91 27	226 72	185 61
UK 0 364432 13897 T76:16:10143	17-Jan-19 T76:17:12182	M	20.9	0				1.94 67	0.03 55	0.60 63	4.78 57	4.86 63	0.81 59	-0.02 60	0.33 42	-0.11 57	-0.07 24	225 62	205 56
UK 0 364432 13856 UK 0 201020 02990	14-Jan-19 T76:14:06833	M	21.9	134	49.3	30.49	2	1.44 77	0.04 56	-0.09 68	2.78 59	3.65 68	1.42 74	-0.07 76	0.41 40	0.06 68	0.84 14	225 71	190 57
UK 0 364432 13953 UK 0 201020 02990	21-Jan-19 T76:16:10194	M	23.9	127	45.7	30.03	2.33	1.14 75	0.02 55	0.46 65	3.48 56	2.82 65	1.47 72	0.23 74	0.47 37	0.24 65	1.56 13	225 69	187 55
L20:19:01532 78X:16:00807	4-Jan-19 L20:15:00843	M	22.8	126	45.8	28.45	1.87	1.41 78	0.02 63	1.16 70	3.34 64	2.93 70	1.76 75	-0.48 77	0.68 54	-0.60 71	0.37 42	225 73	216 64
C18:19:00241 J65:18:03524	15-Jan-19 C18:16:00057	M	38.9	105	60	28.95	2.1	3.04 75	-0.05 53	0.53 63	5.46 53	7.60 63	-0.24 71	-0.86 73	0.17 40	-0.68 64	0.79 22	225 68	165 51
L20:19:01711 239:17:02563	27-Jan-19 L20:17:01156	M	27	103	40.8	27.38	1.57	2.42 76	0.02 55	0.25 68	5.90 60	5.95 68	0.36 74	-0.40 76	0.28 49	-0.33 69	0.01 37	225 71	186 56
UK 0 364432 13905 T76:18:13643	19-Jan-19 T76:17:12139	M	20.9	0				1.65 64	0.05 52	0.54 59	4.46 51	3.87 59	0.52 54	0.47 56	0.38 31	0.37 50	0.88 15	224 58	197 52
Y51:19:03918 Y51:17:03108	23-Jan-19 T79:12:014	M		99	36	26.44	1.33	1.99 77	0.04 56	-0.19 68	3.96 60	3.91 68	1.45 74	0.08 76	0.31 48	0.06 69	0.76 35	224 71	194 57
R86:19:04028 AVR:13:024	6-Feb-19 R86:17:01634	M	34.7	0				2.70 67	0.03 64	0.66 64	5.65 59	6.26 64	0.27 61	0.20 62	0.05 46	0.13 59	0.26 12	224 63	208 64
239:19:03852 239:14:01319	3-Mar-19 239:15:01733	M	24.9	0				2.07 69	0.01 67	0.14 66	4.41 60	5.00 66	0.39 63	-0.05 64	0.33 50	-0.09 61	1.26 32	224 65	174 66
LVW:19:02654 LVW:14:01661	21-Mar-19 LVW:15:01954	M	21.3	0				1.42 69	0.00 67	0.35 66	4.80 65	2.84 66	1.74 63	-0.16 63	0.54 55	-0.17 61	1.12 49	224 65	177 66
34J:19:01334 L20:17:01233	22-Jan-19 34J:17:01050	M	20.3	113	42.5	31.87	1.27	1.70 76	0.07 55	0.82 67	4.67 58	3.19 67	2.14 70	-0.28 72	0.43 41	-0.27 65	1.07 27	224 69	254 56
239:19:03898 239:14:01319	7-Mar-19 239:12:034	M	16.3	0				1.00 70	0.06 67	-0.27 68	2.01 63	2.64 68	1.68 65	0.15 65	0.53 52	0.00 63	1.08 36	224 67	188 67
34J:19:01324 L20:17:01233	18-Feb-19 34J:17:01078	M	36	86	51	29.99	2.33	2.23 75	-0.03 55	0.52 66	5.28 58	4.93 66	1.11 73	-0.21 75	0.25 43	-0.15 67	0.70 28	224 69	186 56
239:19:03978 HCT:17:19978	22-Mar-19 239:16:02445	M	27.7	0				2.44 66	0.00 56	0.75 62	4.97 55	5.87 62	0.60 54	-0.41 56	0.23 38	-0.33 51	0.18 15	223 60	203 56
UK 0 364432 17032 T76:17:12011	29-Jan-19 T76:17:12081	M	17.9	0				1.42 67	0.00 54	0.34 63	5.38 58	2.85 63	2.35 60	-0.16 61	0.46 42	-0.20 58	-0.09 22	223 63	198 56
L20:19:01544 L20:18:01444	7-Jan-19 L20:16:1079	M	28.8	123	59.9	33.8	4.03	2.29 75	-0.03 54	0.67 65	5.61 55	5.91 65	0.27 72	0.32 74	0.05 40	0.26 65	0.66 23	222 68	171 55
L20:19:01675 45Z:K6	8-Jan-19 L20:16:00997	M	27.6	122	52.2	28.36	2.43	2.84 77	-0.02 68	0.63 69	6.22 62	6.57 69	0.09 75	-0.55 77	0.20 51	-0.46 70	0.45 30	222 71	176 66
L20:19:01663 78X:16:00807	9-Jan-19 L20:15:00816	M	24.2	121	40.8	30.01	1.87	0.76 78	0.09 63	0.53 70	2.66 63	0.77 70	2.91 75	-0.20 77	0.81 53	-0.41 70	-0.63 40	222 73	246 64

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

Analysis Date: 31-May-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
LVW:19:02658 H6:15:00870	23-Mar-19 LVW:15:01905	M	22.1	0				1.57 68	-0.02 62	-0.34 64	3.77 63	2.45 64	2.30 60	-0.04 61	0.53 52	-0.24 58	-0.49 46	221 63	178 62
239:19:03880 239:14:01319	8-Mar-19 239:15:01966	M	27.3	0				2.22 68	-0.01 66	0.34 65	4.91 60	5.40 65	0.15 62	0.25 63	0.18 50	0.17 60	0.63 33	221 64	165 66
LVW:19:02617 T79:17:05902	14-Mar-19 LVW:16:01971	M	21.4	0				1.69 66	0.08 57	-0.40 60	4.28 53	3.02 60	2.12 53	-0.21 55	0.40 48	-0.03 53	0.03 40	221 60	207 56
78X:19:00974 78X:16:00807	13-Jan-19 78X:L71	M	17.9	122	42	26.02	1.7	1.38 78	0.05 63	0.48 71	2.13 64	2.51 71	2.08 76	-0.38 77	0.62 56	-0.46 71	0.17 41	220 73	232 64
UK 0 364432 13924 T76:18:13643	21-Jan-19 T76:13:04678	M	20.8	0				1.43 65	-0.01 56	0.52 60	5.03 57	3.51 60	1.13 55	-0.12 56	0.52 35	-0.27 51	0.48 22	220 59	158 56
T79:19:07452A 10P:16:06235	6-Mar-19 T79:17:05925	M	24.5	0				1.55 66	0.03 54	0.54 61	3.67 54	3.11 61	1.89 59	-0.44 60	0.48 50	-0.35 57	1.74 41	220 62	202 55
L20:19:01689 239:17:02563	18-Jan-19 L20:17:01272	M	23.7	0				2.46 67	0.08 55	0.49 63	5.92 56	6.29 63	0.10 59	-0.35 60	0.20 45	-0.34 56	0.09 33	220 62	210 55
239:19:03875 239:14:01319	6-Mar-19 239:16:02171	M	20.5	0				1.70 67	0.04 65	0.18 64	3.51 59	4.46 64	1.03 61	-0.34 62	0.36 49	-0.26 59	0.93 35	220 63	197 63
UK 0 364432 13849 T76:17:12011	13-Jan-19 T76:12:030	M	29.5	135	56.8	29.72	3.07	2.09 77	-0.01 59	-0.04 70	6.25 62	4.34 70	1.18 75	0.52 77	0.12 44	0.40 69	0.01 21	220 72	174 60
R86:19:04032 AVR:13:024	7-Feb-19 R86:14:00908	M	29.4	0				2.01 69	0.06 67	0.65 66	4.65 60	4.69 66	1.11 62	-0.11 63	0.26 46	-0.17 60	0.21 16	220 65	224 67
UK 0 364432 13879 T76:18:13643	16-Jan-19 T76:17:12110	M	21.8	132	43.2	26.71	2.07	1.52 76	0.05 52	0.85 65	5.13 56	3.38 65	0.79 72	0.17 74	0.45 37	0.13 65	1.15 19	219 69	204 53
H6:19:01811 H6:15:00844	26-Jan-19 H6:17:01344	M	30.7	107	44.6	25.82	3.38	2.44 77	0.07 62	0.70 69	6.21 61	5.57 69	-0.79 75	-0.90 77	0.68 54	-1.03 70	1.17 44	219 72	208 62
L20:19:01622 L20:18:01444	8-Jan-19 L20:17:01177	M	25.4	0				2.41 64	0.12 52	0.27 59	5.84 51	5.76 59	0.65 54	-0.51 55	0.19 38	-0.27 50	0.24 28	219 58	237 52
L20:19:01678 239:17:02563	10-Jan-19 L20:17:01205	M	26	0				2.22 66	-0.07 55	0.04 62	5.20 57	5.52 62	0.65 59	-0.67 60	0.32 46	-0.52 57	0.01 36	219 62	130 56
UK 0 364432 13846 T76:16:10143	12-Jan-19 T76:17:12205	M	20.5	0				1.76 65	-0.05 55	0.38 61	4.69 55	4.65 61	0.54 59	0.07 60	0.26 39	0.17 56	0.96 22	219 61	142 55
R86:19:04071 AVR:13:024	14-Feb-19 R86:17:01709	M	28.5	0				2.11 68	0.10 64	0.62 64	4.60 59	4.89 64	1.04 61	0.00 62	0.19 46	-0.07 59	0.03 11	218 64	245 64
R86:19:04144 R86:18:03237	26-Feb-19 R86:17:01657	M	29.5	0				1.80 64	0.00 52	0.71 57	3.88 50	4.62 57	1.30 53	-0.18 54	0.23 33	-0.18 49	0.49 16	218 57	196 52
239:19:03945 239:14:01319	12-Mar-19 239:15:01990	M	18.5	0				1.73 69	0.07 67	0.28 67	3.77 61	4.37 67	0.77 63	-0.24 64	0.37 50	-0.22 62	1.31 33	218 66	206 66
R86:19:04109 R86:18:03237	22-Feb-19 R86:15:01182	M	33	0				2.12 66	0.06 55	0.83 60	4.48 52	4.64 60	1.31 54	0.04 55	0.15 33	-0.01 50	0.44 15	218 59	239 55
UK 0 364432 13829 T76:18:13600	12-Jan-19 T76:16:10060	M	33.7	136	53	30.49	2.17	1.14 75	-0.03 56	0.72 65	3.58 57	2.39 65	2.44 73	-0.14 75	0.47 41	-0.23 66	-0.06 19	217 69	178 57
UK 0 364432 13880 T76:16:10143	16-Jan-19 T76:17:12155	M	22.5	0				1.90 66	0.03 55	0.33 62	4.87 56	4.65 62	0.06 59	0.08 60	0.32 41	0.12 57	1.29 22	217 61	160 56
R86:19:04085 R86:18:03285	13-Feb-19 R86:15:01221	M	27.3	0				1.40 64	0.09 54	0.39 59	2.74 51	2.92 59	2.32 51	-0.19 52	0.37 33	-0.22 47	0.62 14	217 57	253 55
R86:19:04056 AVR:13:024	11-Feb-19 R86:16:01526	M	30	0				2.28 68	0.04 66	0.67 65	5.23 59	5.12 65	0.49 61	0.08 62	0.19 46	-0.01 59	0.21 16	217 64	209 65

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

Analysis Date: 31-May-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
T79:19:07478 10P:16:06309	12-Mar-19 T79:17:05956	M	27.4	0				2.30 67	0.01 55	-0.13 63	5.48 57	4.93 63	0.82 59	-0.24 60	0.24 50	-0.16 57	-0.24 41	216 63	178 55
Y51:19:03806 Y51:18:03429	1-Jan-19 Y51:16:02687	M		121	49	28.63	2.27	2.60 74	0.01 56	0.55 64	5.92 55	5.94 64	0.95 72	-0.34 74	0.03 48	-0.16 67	0.02 35	216 68	197 56
R86:19:04096 AVR:13:024	13-Feb-19 R86:15:01120	M	30.8	0				2.08 68	0.06 67	0.59 65	4.53 59	4.88 65	0.86 62	-0.05 63	0.21 46	-0.12 60	0.11 15	216 64	210 66
LHY:19:00823 LHY:17:00625	3-Feb-19 LHY:17:00620	M	29.2	0				1.58 64	0.05 52	0.44 59	2.68 51	3.09 59	1.76 51	-0.11 52	0.43 31	-0.27 47	0.41 21	216 57	205 51
A14:19:02568 NHL:17:00223	31-Jan-19 A14:14:00972	M	32.2	0				1.86 59	-0.05 55	0.59 53	4.87 45	4.77 53	1.29 43	-0.08 44	0.14 31	-0.08 40	0.56 20	215 51	160 52
R86:19:04014 10P:16:06215	4-Feb-19 R86:17:01712	M	29.9	0				1.89 66	0.01 54	0.18 62	3.10 56	4.23 62	1.33 58	-0.47 59	0.33 41	-0.40 55	1.14 23	215 61	189 55
239:19:03900 HCT:17:19978	9-Mar-19 239:17:02605	M	23.8	0				1.98 65	-0.03 56	0.22 61	4.33 55	4.88 61	1.25 54	-0.50 55	0.25 39	-0.43 50	-0.04 25	215 60	169 56
R86:19:04145 10P:16:06215	27-Feb-19 R86:16:01496	M	19.9	0				1.67 68	0.05 56	-0.18 63	2.57 56	3.85 63	1.68 59	-0.56 60	0.37 39	-0.48 56	1.02 25	215 62	209 57
H6:19:01748 H6:16:01015	18-Jan-19 H6:15:00885	M	29.8	115	57.4	30.51	5.64	1.99 77	0.06 59	0.13 69	3.33 62	4.62 69	0.90 75	-0.34 77	0.29 53	-0.28 70	0.80 42	215 72	211 60
C18:19:00261 C18:18:00183	30-Jan-19 C18:15:00002	M	22.3	90	38	26.44	1.63	1.78 74	-0.02 54	0.47 64	3.58 55	3.88 64	1.12 71	-0.30 73	0.39 49	-0.28 65	0.82 36	215 68	184 54
C18:19:00228 C18:18:00183	12-Jan-19 C18:15:00011	M	23.4	108	44	27.07	1.5	1.38 76	0.12 55	0.58 66	3.24 57	3.62 66	1.75 73	-0.50 75	0.39 52	-0.40 68	0.78 37	215 70	262 55
C18:19:00230 J65:18:03524	11-Jan-19 C18:17:00121	M	32.5	109	51	29.36	1.9	1.91 75	-0.01 51	0.49 63	3.13 53	4.58 63	1.19 72	-0.35 74	0.25 41	-0.32 65	0.84 24	214 68	187 49
239:19:03862 239:14:01319	4-Mar-19 239:15:01635	M	18.8	0				1.60 69	0.03 67	0.19 66	3.21 61	3.99 66	0.92 63	-0.20 64	0.39 51	-0.25 61	0.75 34	214 65	185 66
R86:19:04038 AVR:13:024	8-Feb-19 R86:13:018	M	25.4	0				1.93 69	0.03 68	0.32 66	3.82 60	4.24 66	1.03 62	0.52 63	0.11 47	0.33 60	0.28 15	214 65	193 67
C18:19:00221 J65:18:03524	9-Jan-19 C18:17:00120	M	30.4	111	51	27.8	2	2.09 75	0.06 51	0.22 63	3.47 53	4.80 63	0.81 72	-0.22 74	0.23 41	-0.24 65	0.82 24	213 68	216 49
H6:19:01777 H6:16:01015	20-Jan-19 H6:15:00854	M	33.0	113	59.8	30.93	3.97	2.49 78	0.08 59	0.45 69	6.22 62	5.46 69	0.73 75	-0.73 77	0.20 54	-0.41 70	1.00 43	213 72	239 60
C18:19:00236 J65:18:03524	13-Jan-19 239:11:005	M	25.3	107	48	30.52	1.63	1.34 76	-0.02 56	-0.12 65	2.74 55	3.01 65	1.61 73	-0.08 75	0.40 44	-0.15 66	0.97 28	212 69	153 53
L20:19:01699 239:17:02563	15-Jan-19 L20:16:1055	M	28.5	0				2.49 66	-0.09 57	0.44 62	5.29 55	6.60 62	-0.23 59	-0.45 60	0.15 42	-0.42 56	-0.11 30	212 61	124 57
THP:19:00075 78X:17:00828	7-Jan-19 239:13:073	M	26.2	0				0.94 65	0.12 55	0.66 59	2.08 51	2.05 59	2.37 54	-0.56 55	0.62 35	-0.62 50	0.50 22	212 58	258 55
239:19:03848 HCT:17:19978	4-Mar-19 239:15:01905	M	21.4	0				1.35 66	-0.04 58	0.20 62	2.79 55	2.85 62	1.80 54	-0.24 56	0.46 38	-0.30 51	0.32 15	212 60	159 58
H6:19:01772 H6:16:01041	20-Jan-19 H6:15:00766	M	30.9	113	55.8	30.32	4.25	1.94 77	0.07 60	-0.01 69	4.21 61	4.67 69	-0.14 75	-0.22 77	0.44 47	-0.37 70	0.94 28	212 72	193 61
H6:19:01857 H6:16:01041	31-Jan-19 H6:15:00762	M	37.3	102	54.8	31.24	4.95	1.84 77	0.03 60	-0.35 69	4.20 61	4.17 69	0.32 75	0.11 77	0.35 46	-0.08 70	0.66 26	211 72	171 61
R86:19:04081 AVR:13:024	15-Feb-19 R86:16:01484	M	32	0				2.21 69	0.04 66	1.01 65	5.09 60	4.68 65	0.76 61	0.04 62	0.18 46	-0.04 59	0.27 17	211 64	220 65

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

Analysis Date: 31-May-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
UK 0 364432 13817 T76:16:10143	11-Jan-19 T76:17:12166	M	28.9	137	54.4	26.48	3.23	2.24 77	-0.03 55	0.42 68	5.04 59	5.74 68	-1.03 74	0.52 76	0.10 42	0.52 68	0.61 21	210 71	135 56
239:19:03885 HCT:17:19978	7-Mar-19 239:15:01914	M	20.3	0				1.69 66	-0.03 57	0.68 62	3.61 56	3.69 62	1.27 55	-0.05 56	0.31 38	-0.12 52	-0.11 14	210 61	178 57
LHY:19:00808 LHY:17:00625	28-Jan-19 LHY:17:00609	M	31.7	0				1.66 64	-0.01 52	0.35 59	3.37 51	3.14 59	1.27 51	0.05 52	0.39 33	-0.14 47	0.74 23	210 57	177 51
UKZ:19:00257 UPD:17:00498	8-Feb-19 C41:15:1039	M	30.7	0				2.12 62	0.07 53	0.54 55	2.69 47	5.64 55	-0.03 49	-0.04 51	0.14 29	-0.07 45	0.06 11	210 54	208 51
R86:19:04049 10P:16:06215	10-Feb-19 R86:17:01648	M	25.2	0				1.47 67	0.09 54	-0.12 63	2.04 57	2.83 63	1.80 59	-0.04 60	0.33 41	-0.08 56	1.25 24	209 62	222 55
C18:19:00254 C18:18:00183	28-Jan-19 G86:16:01751	M	26.9	92	38	25.39	1.47	1.43 70	0.10 54	0.57 60	2.92 50	3.90 60	1.17 68	0.05 71	0.24 44	-0.02 62	0.64 32	209 64	248 54
239:19:03920 HCT:17:19978	12-Mar-19 239:14:01296	M	28.1	0				2.00 66	-0.03 58	0.30 63	4.00 56	4.91 63	0.82 55	-0.31 57	0.20 40	-0.24 52	-0.01 23	209 61	164 58
R86:19:04031 10P:16:06331	7-Feb-19 R86:17:01669	M	28.5	0				1.15 62	-0.02 53	0.33 55	2.05 48	2.49 55	1.78 52	0.23 53	0.35 35	0.10 48	0.54 21	209 55	174 53
239:19:03834 T76:14:06802	2-Mar-19 239:13:062	M	26.6	0				1.78 69	-0.03 68	0.59 67	4.44 62	4.29 67	0.88 64	0.21 65	0.16 53	0.17 63	-0.21 26	209 66	167 67
L20:19:01658 45Z:K6	9-Jan-19 L20:14:00651	M	27.2	121	52.2	32.12	3.1	2.05 74	-0.04 58	-0.19 63	4.02 54	4.81 63	0.85 71	0.06 73	0.10 37	0.03 64	0.49 18	209 67	150 58
UK 0 364432 13941 T76:17:12011	21-Jan-19 T76:14:06782	M	30.3	127	54.4	31.18	2.43	1.69 77	-0.03 58	0.70 69	5.86 62	3.98 69	1.20 75	0.19 77	0.15 46	0.20 70	0.16 24	209 72	173 60
UK 0 364432 13967 T76:16:10143	22-Jan-19 T76:16:10002	M	33.8	126	53.6	28.54	2.1	1.98 77	0.02 57	0.58 68	3.56 61	5.04 68	0.26 74	0.00 76	0.18 45	-0.02 69	-0.04 23	208 71	181 58
L20:19:01566 45Z:K6	11-Jan-19 L20:15:00846	M	31	119	54	29.85	2	2.45 74	0.02 58	-0.38 63	5.89 54	5.55 63	0.46 71	-0.59 73	0.17 39	-0.33 64	0.13 27	208 67	173 58
LHY:19:00811 LHY:17:00625	29-Jan-19 LHY:17:00624	M	28.3	0				1.17 65	0.07 52	0.25 60	1.69 52	2.23 60	1.91 51	0.02 52	0.46 32	-0.20 47	0.28 21	208 58	218 52
Y51:19:03842 Y51:12:069	11-Jan-19 Y51:14:01690	M		111	42	27.28	2.47	1.58 76	-0.02 63	-0.30 68	3.22 61	3.27 68	1.09 73	0.33 75	0.32 53	0.12 68	-0.81 41	208 70	134 62
Y51:19:03857 Y51:17:03178	14-Jan-19 Y51:13:061	M		108	34	26.12	1.2	0.75 76	0.03 58	0.54 66	2.58 57	0.97 66	2.13 72	0.21 74	0.63 50	-0.06 67	-0.45 36	208 70	197 58
T79:19:07475 10P:16:06309	11-Mar-19 T79:16:04709	M	26.5	0				2.41 67	-0.03 57	0.18 62	5.95 56	4.36 62	0.84 60	-0.09 61	0.20 49	-0.03 58	-0.21 38	208 62	166 57
UK 0 364432 13960 T76:17:12011	23-Jan-19 T76:16:10144	M	23	125	45.8	30.51	1.3	1.35 77	-0.05 56	0.34 69	5.20 61	2.88 69	2.09 74	-0.24 76	0.31 46	-0.12 69	0.36 25	208 71	159 58
H6:19:01869 H6:16:01177	1-Feb-19 H6:13:086	M	28	101	41.9	29.06	3	1.15 78	0.07 60	-0.10 70	2.32 65	2.05 70	1.32 75	-0.34 77	0.72 50	-0.53 70	-0.06 37	208 72	191 61
R86:19:04008 10P:16:06215	2-Feb-19 R86:16:01490	M	30.1	0				1.49 67	0.03 56	0.12 62	2.11 56	3.28 62	1.54 58	-0.23 59	0.33 41	-0.23 55	1.02 23	208 61	189 55
L20:19:01707 239:17:02563	24-Jan-19 L20:17:01153	M	27.7	106	43.1	27.19	2.2	2.40 76	0.03 55	0.44 68	5.85 59	6.17 68	-0.18 74	-0.30 76	0.10 46	-0.27 68	0.35 32	207 71	187 56
LHY:19:00830 LHY:17:00625	15-Feb-19 LHY:16:00560	M	13	0				0.79 65	0.08 54	-0.43 60	1.51 52	1.45 60	2.46 49	-0.36 51	0.60 27	-0.46 45	0.44 16	207 58	210 54
R86:19:04097 AVR:13:024	17-Feb-19 R86:16:01510	M	30.6	0				1.58 67	-0.01 64	0.62 64	3.70 59	3.29 64	1.39 61	0.17 62	0.26 46	0.03 59	0.27 16	206 63	186 64

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

Analysis Date: 31-May-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
R86:19:04019 10P:16:06331	5-Feb-19 R86:17:01609	M	27.7	0				1.62 63	0.09 53	0.51 56	2.65 48	3.59 56	1.15 52	0.03 53	0.26 33	-0.04 47	0.33 21	206 55	234 53
H6:19:01749 H6:16:01015	18-Jan-19 H6:15:00885	M	28.7	115	54.2	30.63	5.3	1.71 77	0.06 59	0.13 69	2.78 62	3.83 69	1.08 75	-0.35 77	0.31 53	-0.28 70	0.80 42	205 72	208 60
UK 0 364432 13826 T76:16:10143	12-Jan-19 T76:17:12157	M	21.3	0				1.72 65	-0.06 55	0.39 61	3.71 55	4.64 61	-0.26 59	0.38 60	0.17 39	0.39 56	0.65 21	205 61	124 55
239:19:03952 239:14:01319	16-Mar-19 239:15:01662	M	13.2	0				0.82 68	0.03 66	-0.28 66	1.15 60	2.32 66	1.67 62	-0.27 63	0.48 51	-0.29 61	1.83 38	205 65	168 65
R86:19:04119 R86:18:03237	22-Feb-19 R86:17:01716	M	26.3	0				1.38 64	0.07 51	0.87 58	3.23 49	3.08 58	1.97 51	-0.27 53	0.28 29	-0.25 47	0.44 15	204 57	242 51
R86:19:04120 R86:18:03237	22-Feb-19 R86:17:01716	M	26.3	0				1.38 64	0.07 51	0.87 58	3.23 49	3.08 58	1.97 51	-0.27 53	0.28 29	-0.25 47	0.44 15	204 57	242 51
239:19:03966 239:14:01319	17-Mar-19 239:13:034	M	23.2	0				1.28 69	0.02 67	0.05 66	2.42 61	3.22 66	1.21 64	-0.18 64	0.36 51	-0.17 62	0.57 34	204 65	169 66
R86:19:04092 AVR:13:024	16-Feb-19 R86:14:00962	M	30.1	0				2.05 69	0.02 67	0.86 65	4.76 60	4.28 65	0.79 62	-0.15 62	0.23 46	-0.20 59	0.20 17	204 64	204 67
UK 0 364432 13858 T76:17:12011	14-Jan-19 T76:14:06812	M	25.5	134	48.8	32.09	1.57	1.15 77	-0.03 58	0.67 69	3.65 62	1.94 69	2.51 75	-0.27 77	0.40 44	-0.24 69	0.17 19	203 72	187 59
239:19:03957 HCT:17:19978	17-Mar-19 239:14:01289	M	19.7	0				1.90 66	-0.01 58	0.75 63	3.72 56	4.79 63	0.90 54	-0.63 55	0.22 39	-0.47 51	0.13 22	203 61	185 58
239:19:03899 HCT:17:19978	9-Mar-19 239:15:01722	M	28.7	0				1.69 65	-0.07 57	0.45 62	3.64 55	3.51 62	1.08 54	0.23 56	0.21 38	0.11 51	-0.71 16	202 60	146 58
H6:19:01793 H6:16:01041	24-Jan-19 H6:15:00758	M	35.0	109	56.2	32.39	4.18	1.63 77	0.06 61	-0.02 69	3.83 61	3.85 69	0.90 75	-0.26 77	0.29 46	-0.28 70	0.32 26	201 72	201 61
239:19:03850 HCT:17:19978	4-Mar-19 239:14:01297	M	20.8	0				1.25 66	0.01 58	0.48 63	2.53 56	2.96 63	1.46 54	0.11 55	0.26 39	0.03 51	-0.01 23	200 61	188 58
R86:19:04048 10P:16:06215	10-Feb-19 R86:17:01648	M	23.5	0				1.21 67	0.09 54	-0.12 63	1.49 57	2.29 63	1.80 59	-0.04 60	0.33 41	-0.08 56	1.25 24	200 62	216 55
239:19:03827 HCT:17:19978	2-Mar-19 239:17:02576	M	26	0				1.74 66	0.03 56	0.63 62	3.83 55	4.19 62	1.02 54	-0.44 55	0.26 39	-0.42 50	-0.37 24	199 60	200 56
L20:19:01670 L20:16:00992	7-Jan-19 L20:15:00805	M	24.4	123	47.6	32.31	2.5	0.70 78	0.10 65	0.21 70	1.83 63	1.11 70	2.43 75	-0.12 77	0.46 55	-0.11 71	1.62 41	199 73	235 65
UK 0 364432 13936 UK 0 201020 02990	22-Jan-19 T76:16:10121	M	26.1	126	48.8	26.59	2.6	1.64 77	0.08 55	0.49 68	4.88 59	4.27 68	-0.31 74	0.50 76	0.12 41	0.55 68	1.33 19	199 71	198 56
R86:19:04141 R86:18:03237	25-Feb-19 R86:16:01458	M	29.2	0				1.96 65	0.06 54	0.96 59	4.49 51	4.36 59	0.98 53	-0.47 54	0.20 33	-0.38 49	0.39 18	199 58	222 53
LHY:19:00812 LHY:17:00625	29-Jan-19 LHY:17:00624	M	26.3	0				0.95 65	0.07 52	0.25 60	1.25 52	1.70 60	1.91 51	0.02 52	0.46 32	-0.20 47	0.28 21	199 58	212 52
L20:19:01706 239:17:02563	24-Jan-19 L20:17:01153	M	24.8	106	40.8	27.08	1.57	2.17 76	0.03 55	0.44 68	5.37 59	5.71 68	-0.09 74	-0.44 76	0.12 46	-0.37 68	0.35 32	199 71	183 56
239:19:03933 239:14:01319	13-Mar-19 239:16:02150	M	21	0				1.25 68	0.02 66	0.18 65	2.51 60	3.20 65	0.93 62	-0.23 63	0.35 50	-0.18 61	0.53 35	198 65	164 65
UK 0 364432 13966 T76:18:13600	24-Jan-19 T76:16:10067	M	21.9	0				0.47 64	0.03 56	-0.17 59	1.38 52	0.94 59	2.49 57	-0.10 58	0.52 38	-0.19 53	-0.39 21	197 58	174 56
Y51:19:03915 Y51:12:069	23-Jan-19 Y51:12:032	M		99	38	24.77	1.57	1.39 76	-0.09 64	-0.14 68	3.51 61	2.43 68	0.58 74	0.11 76	0.52 52	-0.15 69	-0.03 39	197 71	97 64

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

Analysis Date: 31-May-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
239:19:03981 239:14:01319	21-Mar-19 239:17:02571	M	22	0				2.12 68	0.04 65	0.06 65	4.90 60	5.53 65	0.15 62	-0.88 63	0.18 51	-0.61 60	1.01 39	197 64	174 65
239:19:03849 HCT:17:19978	4-Mar-19 239:15:01905	M	18.8	0				0.98 66	-0.04 58	0.20 62	2.07 55	1.97 62	1.80 54	-0.24 56	0.46 38	-0.30 51	0.32 15	197 60	150 58
R86:19:04020 10P:16:06331	5-Feb-19 R86:17:01609	M	26.1	0				1.37 63	0.09 53	0.51 56	2.13 48	3.08 56	1.15 52	0.03 53	0.26 33	-0.04 47	0.33 21	197 55	229 53
L20:19:01672 L20:16:00992	8-Jan-19 L20:16:1107	M	20.2	122	38.1	26.87	3.53	0.06 77	0.08 65	-0.15 69	0.85 61	-0.37 69	2.43 74	0.74 76	0.49 54	0.53 69	1.19 42	196 72	206 65
UK 0 364432 13839 T76:17:12011	13-Jan-19 T76:15:08620	M	25.8	0				1.27 67	-0.02 56	0.26 63	4.12 58	2.36 63	1.79 60	-0.05 61	0.30 42	-0.03 58	-0.17 22	196 62	159 57
L20:19:01702 239:17:02563	23-Jan-19 L20:16:1088	M	25.4	107	46.7	30.29	3.1	1.66 77	0.02 57	-0.04 68	3.93 60	4.64 68	0.20 74	-0.01 76	0.15 47	-0.08 69	-0.05 31	196 71	158 58
UKZ:19:00247 UKZ:18:00168	30-Jan-19 C41:15:1034	M	35.5	0				2.35 59	0.09 56	1.32 53	3.85 47	6.01 53	-0.33 43	-0.26 43	0.02 33	-0.18 40	-0.28 20	196 51	237 53
239:19:03902 239:14:01319	7-Mar-19 239:16:02065	M	24.1	0				1.74 67	0.09 63	0.19 64	3.49 59	4.37 64	0.40 61	-0.30 62	0.21 49	-0.23 59	0.68 32	196 63	199 63
LHY:19:00825 LHY:17:00625	4-Feb-19 LHY:17:00631	M	26	0				1.19 64	0.07 52	0.08 58	1.85 51	1.90 58	1.66 51	-0.18 52	0.46 33	-0.33 47	0.55 23	194 57	188 51
R86:19:04093 AVR:13:024	16-Feb-19 R86:14:00962	M	28.3	0				1.77 69	0.02 67	0.86 65	4.18 60	3.71 65	0.79 62	-0.15 62	0.23 46	-0.20 59	0.20 17	194 64	198 67
R86:19:04138 R86:18:03237	25-Feb-19 R86:16:01482	M	32	0				1.69 64	-0.03 52	0.93 58	3.98 50	3.40 58	1.23 53	-0.29 54	0.23 33	-0.26 49	0.52 16	194 57	179 52
Y51:19:03835 Y51:12:069	10-Jan-19 Y51:15:02106	M		112	45	27.28	2.6	1.90 77	-0.01 64	0.49 68	4.36 61	4.14 68	0.32 74	0.09 76	0.17 52	0.00 69	-0.74 39	193 71	152 64
UK 0 364432 13949 T76:17:12011	23-Jan-19 T76:16:10117	M	22.8	125	46.1	27.29	1.73	1.90 77	-0.01 56	0.79 69	5.38 61	4.57 69	0.37 74	-0.08 76	0.06 45	0.02 69	0.61 23	193 71	179 58
UK 0 364432 13961 T76:17:12011	23-Jan-19 T76:16:10144	M	21.4	0				1.11 68	-0.05 56	0.34 64	4.72 58	2.26 64	1.75 61	-0.02 61	0.26 43	0.04 58	0.36 25	192 63	148 58
R86:19:04004 R86:18:03285	2-Feb-19 R86:16:01528	M	19.3	0				0.82 65	0.09 53	0.21 60	1.52 52	1.46 60	2.34 53	-0.19 54	0.37 33	-0.22 49	0.72 18	192 59	237 54
R86:19:04087 AVR:13:024	14-Feb-19 R86:14:00973	M	32.2	0				1.67 68	0.03 67	0.29 65	3.55 59	3.83 65	0.82 61	-0.01 62	0.13 44	-0.04 59	0.20 12	192 64	185 67
R86:19:04021 10P:16:06215	6-Feb-19 R86:17:01680	M	28	0				1.68 67	0.10 54	0.08 63	2.72 56	3.44 63	0.82 58	-0.22 59	0.23 40	-0.17 55	1.23 23	191 62	218 55
239:19:03876 239:14:01319	6-Mar-19 239:16:02021	M	23.4	0				0.85 68	0.01 66	0.37 65	1.40 60	2.02 65	1.49 62	-0.56 62	0.51 50	-0.51 60	1.00 35	191 64	169 65
UK 0 364432 13874 UK 0 201020 02990	14-Jan-19 -	M		134	48.4	29	1.73	0.48 72	0.00 31	-0.55 60	1.24 51	0.78 60	0.91 69	0.03 72	0.59 32	0.17 62	3.05 8	191 65	116 34
H6:19:01752 10P:16:06309	19-Jan-19 H6:14:00700	M	38.8	114	53	29.51	4.53	2.42 78	0.05 58	0.01 70	4.42 63	4.79 70	-0.18 75	-0.27 77	0.20 53	-0.27 71	-0.75 42	191 73	188 59
L20:19:01710 239:17:02563	26-Jan-19 L20:17:01289	M	26.6	104	41.7	26.77	1.87	2.20 76	0.02 55	0.21 67	5.51 59	5.58 67	-0.38 74	-0.40 76	0.09 47	-0.33 68	0.48 32	191 70	165 56
R86:19:04062 10P:16:06215	11-Feb-19 R86:17:01611	M	27.3	0				1.75 67	0.10 53	-0.19 62	2.65 55	3.74 62	0.61 58	-0.27 59	0.20 38	-0.20 55	1.36 24	190 62	205 54
UK 0 364432 13869 T76:17:12011	10-Jan-19 T76:14:06857	M	19.3	0				1.22 68	0.01 58	0.22 65	3.94 59	2.26 65	1.53 61	-0.03 62	0.29 43	-0.01 58	-0.15 22	190 64	166 59

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

Analysis Date: 31-May-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
R86:19:04060 AVR:13:024	11-Feb-19 R86:14:00947	M	32.1	0				1.79 69	0.05 67	0.66 65	4.22 60	3.70 65	0.70 62	-0.10 63	0.18 47	-0.14 60	0.31 17	190 65	209 67
LHY:19:00813 LHY:17:00625	29-Jan-19 LHY:17:00613	M	25	0				0.62 63	-0.02 52	0.36 59	1.23 50	0.80 59	2.18 50	-0.34 52	0.58 27	-0.44 46	0.44 15	190 57	167 51
UK 0 364432 13857 UK 0 201020 02990	14-Jan-19 T76:14:06833	M	17	0				0.86 67	0.04 56	-0.09 63	1.62 56	2.27 63	1.03 60	-0.11 61	0.36 37	0.05 56	0.84 14	190 62	168 56
L20:19:01554 L20:18:01329	9-Jan-19 L20:17:01310	M	21.2	0				0.87 63	0.12 52	0.65 58	2.16 51	1.82 58	1.79 51	-0.23 52	0.38 37	-0.17 49	0.54 25	190 56	245 52
H6:19:01858 H6:16:01041	31-Jan-19 H6:15:00762	M	33.6	102	49.3	31.05	3.29	1.35 77	0.03 60	-0.35 69	3.24 61	2.98 69	0.51 75	-0.17 77	0.39 46	-0.28 70	0.66 26	190 72	162 61
L20:19:01693 239:17:02563	19-Jan-19 L20:17:01279	M	21.4	0				1.35 68	0.05 55	0.17 64	3.51 57	3.56 64	0.54 59	-0.21 60	0.27 45	-0.22 57	0.32 34	189 63	177 56
R86:19:04088 AVR:13:024	15-Feb-19 R86:17:01740	M	25.1	0				2.04 68	0.10 64	0.59 64	4.22 58	4.67 64	0.12 61	-0.05 61	0.07 44	-0.08 58	-0.07 11	189 63	225 63
UK 0 364432 13838 T76:17:12011	13-Jan-19 T76:15:08620	M	24.5	0				1.10 67	-0.02 56	0.26 63	3.77 58	1.93 63	1.79 60	-0.05 61	0.30 42	-0.03 58	-0.17 22	189 62	155 57
UK 0 364432 13886 T76:17:12011	17-Jan-19 T76:14:06830	M	23.2	0				0.75 68	-0.04 58	0.35 64	2.92 58	0.92 64	1.94 61	0.47 62	0.34 42	0.32 58	0.07 22	189 63	151 59
UK 0 364432 13914 T76:18:13643	20-Jan-19 T76:13:04662	M	20.4	0				1.04 64	0.00 56	0.72 59	4.96 57	2.39 59	1.28 55	-0.18 57	0.33 33	-0.15 51	0.88 19	189 58	162 55
UK 0 364432 13952 UK 0 201020 02990	21-Jan-19 T76:16:10194	M	18.8	0				0.66 64	0.02 55	0.46 60	2.49 53	1.75 60	1.01 54	-0.04 55	0.42 34	0.07 52	1.56 13	188 59	165 55
UK 0 364432 13928 T76:18:13600	21-Jan-19 -	M	27.4	0				0.08 43	0.01 33	-0.60 39	0.31 36	-0.42 39	1.93 41	0.23 42	0.64 27	0.08 39	1.92 15	188 40	126 34
239:19:03962 239:14:01319	16-Mar-19 239:15:01646	M	16.6	0				1.45 67	0.03 66	-0.11 65	2.79 59	3.85 65	0.36 62	-0.64 62	0.33 50	-0.48 60	0.74 35	188 64	150 65
45Z:19:03663 SUT:18:02711	8-Jan-19 45Z:15:01945	M	31.4	125	67	36.36	7.3	0.82 76	-0.04 52	0.97 68	1.72 60	2.78 68	0.98 74	0.92 76	0.01 43	0.63 69	-0.12 11	186 71	156 58
239:19:03906 T76:14:06802	8-Mar-19 DDL:14:02327	M	14.9	0				1.19 68	0.05 67	0.02 65	2.05 59	2.80 65	0.96 61	0.41 62	0.13 49	0.31 59	-0.38 28	186 64	173 65
R86:19:04123 R86:18:03237	20-Feb-19 R86:11:116	M	25	0				0.97 63	0.06 52	0.48 57	2.68 50	1.75 57	1.52 49	0.23 50	0.27 33	0.11 46	0.60 16	185 56	202 52
UK 0 364432 13917 T76:17:12011	20-Jan-19 T76:15:08749	M	20.3	0				0.99 68	-0.05 57	0.73 64	4.78 59	1.84 64	1.72 61	-0.11 62	0.30 42	-0.11 58	0.62 24	185 63	151 58
R86:19:04003 AVR:13:024	1-Feb-19 R86:13:006	M	29.5	0				1.29 69	0.04 68	0.48 66	2.48 60	2.21 66	1.49 63	0.40 64	0.14 47	0.26 61	0.20 15	185 65	206 67
JTO:1900121 JTO:16:00274	15-Jan-19 JTO:16:00278	M	35.5	0				1.75 63	0.04 58	0.66 58	3.41 50	4.63 58	-0.78 56	-0.03 57	0.24 53	-0.22 56	-0.40 44	185 59	169 57
UK 0 364432 13845 T76:16:10143	13-Jan-19 T76:17:12023	M	26.3	135	52	26.85	1.8	2.06 77	-0.04 55	0.75 68	4.43 60	5.36 68	-0.55 74	-0.28 76	0.04 44	-0.16 68	0.28 23	184 71	146 56
SHF:19:00227 SHF:15:00080	13-Jan-19 SHF:16:00099	M		135	33	23.09	0.73	1.12 74	0.00 54	0.80 63	1.17 54	2.58 63	0.65 69	-0.28 71	0.38 38	-0.31 63	1.06 24	184 67	177 54
239:19:03879 239:14:01319	8-Mar-19 239:16:02525	M	19.8	0				1.25 68	-0.01 66	0.31 65	3.04 60	2.86 65	0.27 62	0.11 62	0.27 50	0.05 60	0.98 33	183 64	145 65
L20:19:01701 239:17:02563	23-Jan-19 L20:16:1088	M	25.4	107	44.9	29.71	2.53	1.47 77	0.02 57	-0.04 68	3.58 60	4.08 68	0.18 74	-0.14 76	0.15 47	-0.17 69	-0.05 31	183 71	153 58

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

Analysis Date: 31-May-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
UK 0 364432 13873 UK 0 201020 02990	14-Jan-19 -	M	25.9	134	47	28.55	1.93	0.26 72	0.00 31	-0.55 60	0.83 51	0.21 60	0.85 69	0.21 72	0.58 32	0.29 62	3.05 8	183 65	111 34
SHF:19:00225 SHF:15:00080	12-Jan-19 SHF:13:008	M		136	41.5	23.62	0.93	1.69 73	0.03 55	0.57 63	4.39 59	4.00 63	0.03 70	-0.21 73	0.15 37	-0.17 63	1.30 19	182 66	180 55
H6:19:01740 10P:16:06309	17-Jan-19 H6:15:00906	M	32.0	116	54.8	25.95	3.89	2.50 77	0.00 57	-0.10 69	4.37 62	5.42 69	-1.32 75	-0.44 77	0.21 53	-0.43 70	0.18 42	182 72	135 58
A14:19:02580 45Z:16:02262	4-Feb-19 A14:14:00918	M	24	0				1.24 67	0.01 62	0.80 62	2.50 55	3.35 62	1.00 59	-0.05 60	0.09 39	-0.06 56	0.15 13	182 62	166 60
239:19:03893 T76:14:06802	7-Mar-19 239:15:01965	M	24.9	0				1.39 68	0.01 66	0.47 65	3.48 60	3.19 65	0.35 62	0.11 63	0.17 49	0.10 60	0.64 21	181 64	168 65
239:19:03980 239:14:01319	21-Mar-19 239:17:02571	M	19.3	0				1.76 68	0.04 65	0.06 65	4.17 60	4.65 65	0.15 62	-0.88 63	0.18 51	-0.61 60	1.01 39	181 64	166 65
UK 0 364432 13861 T76:17:12011	14-Jan-19 T76:14:06852	M	26.9	0				1.36 68	-0.04 58	0.48 64	5.42 58	2.74 64	1.52 61	-0.33 62	0.17 41	-0.21 58	0.39 21	181 63	151 59
UK 0 364432 13918 T76:17:12011	20-Jan-19 T76:14:06777	M	22.5	0				1.12 68	-0.01 57	0.36 65	3.68 59	2.02 65	1.36 61	-0.10 62	0.29 42	-0.06 59	0.07 22	181 64	164 59
UK 0 364432 17030 T76:17:12011	28-Jan-19 T76:16:10036	M	26.4	120	44.2	32.1	1.53	0.75 76	-0.08 56	0.58 68	2.52 60	0.71 68	2.37 74	-0.14 76	0.38 44	-0.14 68	0.23 19	181 71	135 58
UK 0 364432 13851 T76:17:12011	13-Jan-19 T76:13:04628	M	29.6	0				1.44 67	-0.05 57	0.49 64	5.71 63	2.69 64	0.95 61	0.09 61	0.17 42	0.07 58	0.13 20	181 63	145 58
A14:19:02569 T86:17:01045	1-Feb-19 A14:12:048	M	28.8	0				1.23 65	0.03 58	0.75 59	1.74 51	4.13 59	0.22 54	0.40 55	-0.06 37	0.31 50	0.18 7	181 58	175 57
UK 0 364432 13935 UK 0 201020 02990	22-Jan-19 T76:16:10121	M	21.7	0				1.05 68	0.08 55	0.49 63	3.70 56	2.82 63	0.12 60	0.31 61	0.18 38	0.40 57	1.33 19	181 62	192 55
A14:19:02564 NHL:17:00223	31-Jan-19 A14:13:026	M	23.7	0				1.25 60	-0.03 55	0.89 53	2.80 45	3.19 53	0.93 42	0.01 43	0.09 30	-0.01 40	0.08 10	179 52	166 51
L20:19:01690 239:17:02563	20-Jan-19 L20:16:1052	M	23.4	110	49.9	26.25	1.93	2.25 77	0.09 57	-0.08 68	5.21 60	6.32 68	-1.05 74	-0.65 76	0.02 45	-0.50 68	-0.28 30	179 71	165 58
H6:19:01762 H6:16:01015	19-Jan-19 H6:17:01207	M	33.6	114	54	31.26	5.09	1.43 77	0.09 56	0.46 68	3.42 60	3.03 68	0.79 75	0.05 77	0.08 52	0.10 70	1.39 39	179 71	216 57
R86:19:04140 R86:18:03237	25-Feb-19 R86:13:081	M	31.9	0				1.21 66	0.03 56	0.82 60	2.97 51	2.39 60	1.44 55	-0.27 56	0.22 31	-0.25 51	0.41 16	179 59	203 56
UK 0 364432 17029 T76:17:12011	30-Jan-19 T76:13:04692	M	23.4	0				0.90 68	-0.02 58	0.60 64	4.44 63	1.54 64	1.76 61	0.29 62	0.17 42	0.21 58	0.52 23	178 63	167 59
UK 0 364432 17006 T76:16:10143	27-Jan-19 T76:13:04638	M	21.8	0				1.09 67	-0.02 59	0.30 64	4.45 62	2.62 64	0.59 61	-0.04 62	0.28 43	-0.13 58	0.15 27	178 63	138 59
34J:19:01316 L20:17:01233	14-Jan-19 34J:12:030	M	29.3	121	52.3	30.2	1.4	1.75 77	-0.01 59	0.53 69	4.69 61	3.76 69	0.53 74	-0.66 76	0.19 46	-0.44 69	0.62 30	177 71	171 60
A14:19:02591 NHL:17:00223	14-Feb-19 A14:14:00884	M	25.6	0				1.64 60	0.03 55	0.61 54	2.76 45	4.59 54	-0.25 43	-0.04 43	0.02 27	-0.03 40	-0.06 13	177 52	172 52
UK 0 364432 13860 T76:17:12011	14-Jan-19 T76:14:06852	M	22	134	48.2	30.72	1.33	1.05 77	-0.04 58	0.48 69	4.75 61	2.16 69	1.87 74	-0.50 76	0.22 43	-0.34 69	0.39 21	176 71	150 59
UK 0 364432 13919 T76:17:12011	20-Jan-19 T76:14:06777	M	21.5	128	43.4	28.43	1.8	0.92 77	-0.01 57	0.36 69	3.30 61	1.51 69	1.38 74	0.02 76	0.29 45	0.02 69	0.07 22	176 72	161 59
R86:19:04023 AVR:13:024	6-Feb-19 R86:14:00989	M	32.1	0				1.92 69	0.06 67	0.47 66	4.05 61	3.97 66	0.16 63	0.08 63	-0.02 47	0.07 61	0.34 16	175 65	196 67

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

Analysis Date: 31-May-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
R86:19:04055 AVR:13:024	11-Feb-19 R86:16:01526	M	22.2	0				1.08 68	0.04 66	0.67 65	2.73 59	2.67 65	0.49 61	0.08 62	0.19 46	-0.01 59	0.21 16	173 64	182 65
A14:19:02577 45Z:16:02262	2-Feb-19 A14:N14	M	25.3	0				1.13 68	-0.04 63	0.62 64	2.72 57	3.32 64	0.79 61	-0.12 62	0.06 43	-0.08 58	0.06 17	173 63	135 61
45Z:19:03645 SUT:18:02711	5-Jan-19 45Z:16:02237	M	34.2	128	71.5	35.11	5.37	2.17 77	0.03 51	1.05 68	3.89 61	5.83 68	-1.10 74	0.27 76	-0.21 44	0.25 69	-0.21 9	173 71	179 58
SHF:19:00233 SHF:15:00080	16-Jan-19 SHF:15:00077	M		132	39.5	22.78	0.87	1.74 71	0.01 52	0.82 62	2.13 58	4.06 62	-0.37 71	-0.33 73	0.15 40	-0.26 65	0.70 26	173 66	178 52
A14:19:02572 45Z:16:02262	1-Feb-19 A14:N42	M	20.3	0				1.37 69	-0.02 63	-0.45 65	2.73 58	3.74 65	0.61 62	-0.16 62	0.00 41	-0.05 59	0.01 14	173 64	119 61
A14:19:02561 NHL:17:00223	30-Jan-19 A14:11:022	M	28.8	0				1.32 61	0.01 56	0.93 55	3.47 47	3.40 55	0.30 43	0.43 44	-0.04 30	0.32 41	-0.08 13	172 53	178 53
R86:19:04002 R86:18:03285	8-Feb-19 R86:12:073	M	29.5	0				0.73 66	0.09 55	0.21 60	1.76 52	0.59 60	1.95 54	0.19 55	0.28 32	0.07 50	0.61 19	172 59	227 56
UK 0 364432 17028 T76:17:12011	30-Jan-19 T76:13:04692	M	22.1	0				0.74 68	-0.02 58	0.60 64	4.12 63	1.15 64	1.76 61	0.29 62	0.17 42	0.21 58	0.52 23	172 63	163 59
34J:19:01308 DPH:B01194	25-Feb-19 34J:13:032	M	34	0				3.26 63	-0.02 56	0.41 57	6.28 50	9.18 57	-0.24 54	-0.35 55	-0.81 34	-0.30 50	-2.17 21	172 57	191 55
R86:19:04034 AVR:13:024	8-Feb-19 R86:14:00910	M	27.1	0				1.41 69	0.07 67	0.51 66	2.90 60	2.80 66	0.71 62	0.23 63	0.05 46	0.16 60	0.06 14	171 65	205 66
UK 0 364432 13867 T76:17:12011	10-Jan-19 T76:14:06857	M	15.9	0				0.78 68	0.01 58	0.22 65	3.07 59	1.21 65	1.53 61	-0.03 62	0.29 43	-0.01 58	-0.15 22	171 64	156 59
R86:19:04124 R86:18:03237	20-Feb-19 R86:11:116	M	22	0				0.52 63	0.06 52	0.48 57	1.73 50	0.82 57	1.52 49	0.23 50	0.27 33	0.11 46	0.60 16	169 56	192 52
R86:19:04134 R86:18:03237	25-Feb-19 R86:16:01458	M	23.7	0				1.13 65	0.06 54	0.96 59	2.75 51	2.66 59	0.98 53	-0.47 54	0.20 33	-0.38 49	0.39 18	169 58	203 53
R86:19:04009 AVR:13:024	3-Feb-19 R86:16:01412	M	25.7	0				1.15 67	0.00 66	0.84 64	2.62 58	2.56 64	1.02 61	-0.05 62	0.11 45	-0.09 59	-0.20 12	169 63	175 65
R86:19:04029 10P:16:06215	6-Feb-19 R86:15:01138	M	26.6	0				0.82 68	0.08 57	0.23 64	0.91 57	1.65 64	1.34 59	-0.45 60	0.31 40	-0.39 56	0.89 25	168 63	204 58
Y51:19:03859 Y51:17:03178	14-Jan-19 -	M		108	38	25.92	1.37	0.21 71	0.01 33	-0.47 58	0.59 49	-0.11 58	0.83 68	0.08 70	0.58 43	0.03 61	1.51 31	168 63	109 35
UK 0 364432 13872 T76:17:12011	14-Jan-19 T76:15:08681	M	29.7	134	51.6	29.23	2.4	1.03 77	-0.12 57	0.37 69	3.30 61	1.84 69	0.92 75	0.45 77	0.10 45	0.34 69	-0.15 20	168 71	98 59
UK 0 364432 13929 T76:18:13600	21-Jan-19 -	M	20.6	127	42.4	28.33	1.4	-0.17 71	0.01 33	-0.60 58	-0.17 48	-1.09 58	1.76 68	0.03 71	0.62 32	-0.05 60	1.92 15	168 63	116 36
L20:19:01621 L20:18:01444	8-Jan-19 L20:17:01177	M	16.4	0				1.19 64	0.12 52	0.27 59	3.39 51	2.81 59	0.65 54	-0.51 55	0.19 38	-0.27 50	0.24 28	167 58	207 52
C18:19:00255 C18:18:00183	30-Jan-19 L20:12:028	M	21.1	90	32	23.09	0.7	0.69 75	0.04 56	-0.04 66	2.36 57	0.94 66	1.48 65	-0.34 67	0.38 50	-0.35 62	0.68 35	166 68	171 56
R86:19:04129 R86:18:03237	23-Feb-19 R86:16:01504	M	30.9	0				1.40 64	-0.01 54	0.68 58	3.16 51	2.90 58	0.54 53	-0.23 54	0.12 33	-0.18 49	0.47 16	166 58	158 54
UK 0 364432 13866 T76:17:12011	9-Jan-19 T76:17:12071	M	22.5	139	43.1	28.65	1.33	0.68 77	0.07 54	0.47 68	3.83 61	0.75 68	1.76 74	-0.34 76	0.38 44	-0.34 69	0.16 20	166 71	192 56
45Z:19:03604 SUT:18:02711	1-Jan-19 45Z:13:036	M	35.1	132	74.5	37.1	6.13	1.33 77	0.03 53	0.84 69	2.39 61	3.74 69	-0.32 75	0.61 76	-0.12 44	0.46 70	-0.22 7	164 72	164 60

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

Analysis Date: 31-May-2019

Flockbook Number	Date of birth	Sex	8 wk adj	Scan Age	Scan Wt (kg)	Musc Act (mm)	Fat Act (mm)	8wk wt EBV (ka)	Litter EBV (%)	Mat'al EBV (ka)	Mature EBV (ka)	Scn wt EBV (ka)	Mus dp EBV (mm)	Fat dp EBV (mm)	Lean wt EBV (ka)	Fat wt EBV (ka)	Gigot EBV	T. Sire Index	Maternal Index
Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
SHF:19:00224 SHF:15:00080	12-Jan-19 SHF:13:008	M		136	38	23.41	0.6	1.29 73	0.03 55	0.57 63	3.61 59	2.92 63	0.15 70	-0.29 73	0.17 37	-0.23 63	1.30 19	164 66	172 55
UK 0 364432 13802 T76:16:10143	8-Jan-19 T76:17:12185	M	18.7	140	47.2	24.56	2.3	1.32 76	0.01 55	0.40 68	3.25 59	3.38 68	-0.92 74	0.18 76	0.12 42	0.28 68	0.59 21	164 70	123 56
45Z:19:03662 SUT:18:02711	6-Jan-19 45Z:14:01339	M	29.2	127	65	36.05	5	0.74 77	0.04 53	0.45 69	1.32 61	2.09 69	0.74 75	0.63 77	0.00 45	0.43 70	-0.37 8	163 72	166 60
45Z:19:03639 SUT:18:02711	4-Jan-19 45Z:14:01343	M	28.5	129	64	36.16	4.67	1.11 77	-0.01 53	0.77 68	1.90 60	3.16 68	0.28 75	0.23 77	-0.03 41	0.16 69	-0.20 7	162 71	162 60
R86:19:04065 10P:16:06331	12-Feb-19 R86:17:01756	M	27.8	0				0.61 52	-0.04 52	-0.70 45	1.40 38	1.35 45	0.87 36	0.42 38	0.15 25	0.30 34	0.18 19	162 44	99 51
UK 0 364432 13943 T76:17:12011	22-Jan-19 T76:15:08623	M	23	0				0.60 68	-0.04 57	0.50 65	2.72 58	0.50 65	1.72 61	-0.19 62	0.32 42	-0.13 58	0.02 22	161 63	146 58
A14:19:02575 1W:16:01752	2-Feb-19 A14:12:039	M	32.1	0				1.16 63	0.03 57	0.84 56	1.76 48	3.22 56	0.10 50	0.04 51	0.01 30	0.03 46	0.24 8	160 55	173 52
UK 0 364432 17015 T76:17:12011	25-Jan-19 T76:16:10063	M	27.2	123	45	30.03	1.17	0.53 77	-0.10 56	0.43 68	2.22 61	0.56 68	1.83 74	-0.23 76	0.29 44	-0.16 69	0.20 19	160 71	113 58
UK 0 364432 17011 T76:17:12011	28-Jan-19 T76:13:04697	M	25.9	120	41.1	25.58	1.2	0.92 77	-0.07 58	0.31 69	4.36 65	1.00 69	1.26 74	-0.01 76	0.22 45	0.01 69	0.84 23	160 71	119 60
45Z:19:03613 SUT:18:02711	3-Jan-19 45Z:16:02212	M	30.7	130	66.5	33.75	6.5	0.93 77	0.07 51	0.42 69	1.25 61	2.50 69	-0.05 75	0.95 77	-0.06 44	0.66 70	-0.31 7	160 71	166 59
UK 0 364432 17001 T76:17:12011	23-Jan-19 T76:16:10089	M	23.2	125	44.3	26.36	1.73	0.93 77	0.00 56	0.62 68	3.63 61	1.49 68	0.81 74	-0.01 76	0.20 44	-0.04 69	0.40 20	158 71	163 58
UK 0 364432 13841 T76:17:12011	10-Jan-19 T76:14:06907	M	22.2	138	49	26.82	2.33	1.28 77	0.02 57	0.58 69	5.29 62	2.73 69	0.08 75	0.22 77	-0.01 46	0.25 70	0.58 23	157 72	153 59
UK 0 364432 17020 T76:17:12011	26-Jan-19 T76:14:06879	M	23.2	0				0.89 67	-0.02 57	0.41 64	4.75 58	1.47 64	1.43 60	-0.29 61	0.15 40	-0.17 58	0.44 21	157 63	148 58
A14:19:02563 1W:16:01752	31-Jan-19 A14:15:01124	M	29.2	0				0.85 61	0.01 54	0.51 54	1.07 45	2.16 54	0.42 49	0.36 51	0.05 27	0.24 45	-0.34 11	157 54	149 50
R86:19:04063 10P:16:06215	11-Feb-19 R86:17:01611	M	22	0				0.94 67	0.10 53	-0.19 62	1.03 55	1.73 62	0.61 58	-0.27 59	0.20 38	-0.20 55	1.36 24	155 62	185 54
UK 0 364432 13805 T76:16:10143	8-Jan-19 UK 0 364432 02507	M	30.4	140	60.6	27.17	2.8	1.75 74	-0.02 56	-0.39 64	4.89 55	4.55 64	-1.20 70	0.26 73	-0.17 38	0.30 64	-0.18 19	154 67	100 57
UKZ:19:00246 UKZ:18:00168	30-Jan-19 C41:15:1034	M	31.1	0				1.30 59	0.09 56	1.32 53	1.71 47	3.65 53	-0.33 43	-0.26 43	0.02 33	-0.18 40	-0.28 20	154 51	213 53
UK 0 364432 17002 T76:17:12011	23-Jan-19 T76:16:10089	M	19	0				0.45 68	0.00 56	0.62 64	2.67 58	0.37 64	1.43 61	-0.03 62	0.28 41	-0.07 58	0.40 20	154 63	165 57
45Z:19:03641 SUT:18:02711	5-Jan-19 45Z:17:02863	M	26.0	128	60	33.23	5.07	0.44 77	0.06 49	0.07 68	0.72 59	1.63 68	0.80 75	0.46 77	0.03 40	0.30 69	-0.30 5	153 71	164 56
A14:19:02556 NHL:17:00223	28-Jan-19 A14:12:016	M	27.1	0				1.31 61	0.06 55	0.69 54	2.55 46	3.12 54	-0.10 43	0.04 44	-0.03 30	0.04 40	0.20 9	152 53	186 52
45Z:19:03642 SUT:18:02711	5-Jan-19 45Z:16:02251	M	31.0	128	65.5	34.8	6.63	0.78 77	0.05 51	0.76 69	1.35 61	2.23 69	0.13 75	0.76 77	-0.08 44	0.55 70	-0.17 11	152 72	181 59
R86:19:04035 AVR:13:024	8-Feb-19 R86:14:00910	M	25.2	0				1.14 69	0.07 67	0.51 66	2.50 60	1.57 66	0.71 62	0.23 63	0.05 46	0.16 60	0.06 14	150 65	197 66
R86:19:04106 AVR:13:024	20-Feb-19 R86:12:157	M	33	0				1.05 58	0.06 63	-0.26 55	2.90 50	2.53 55	0.11 48	0.28 48	-0.03 39	0.20 48	-0.37 5	150 53	135 62

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

Analysis Date: 31-May-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
UKZ:19:00242 PZD:16:00053	25-Jan-19 C41:15:1044	M	34.4	0				1.10 62	0.00 55	1.16 54	0.41 47	2.92 54	-0.27 49	0.00 50	0.03 32	0.00 46	-0.20 21	150 54	156 49
LHY:19:00818 DND:12:005	31-Jan-19 LHY:15:00486	M	33.7	0				1.09 62	-0.07 64	0.89 58	2.75 50	2.53 58	0.19 48	-0.07 49	0.01 36	-0.02 46	0.51 19	149 55	141 59
UK 0 364432 13827 UK 0 201020 02990	12-Jan-19 T76:16:10197	M	23.3	136	39.7	24.41	1.1	0.40 75	0.07 55	0.82 66	2.18 58	0.74 66	0.37 71	-0.15 74	0.31 37	0.01 65	1.52 13	148 69	184 55
UK 0 364432 17012 T76:16:10143	28-Jan-19 -	M	19.9	0				0.38 48	-0.03 34	-0.43 46	0.78 44	0.68 46	-0.25 46	0.43 47	0.26 33	0.40 45	2.18 19	148 46	80 36
UK 0 364432 17025 UK 0 201020 02990	29-Jan-19 UK 0 364432 02502	M	22.1	0				0.09 57	-0.01 55	-0.80 53	1.92 46	0.08 53	0.89 48	0.12 48	0.28 27	0.21 45	0.69 8	147 51	85 54
A14:19:02576 1W:16:01752	2-Feb-19 A14:12:039	M	30.1	0				0.90 63	0.03 57	0.84 56	1.27 48	2.44 56	0.10 50	0.04 51	0.01 30	0.03 46	0.24 8	147 55	166 52
L20:19:01607 45Z:K6	7-Jan-19 L20:16:00983	M	18.5	0				1.05 53	-0.01 57	-0.50 49	2.97 43	2.15 49	-0.01 50	-0.24 51	0.15 33	-0.20 47	0.68 23	146 49	101 54
45Z:19:03644 V87:16:00298	5-Jan-19 45Z:17:02883	M	33.5	128	73	34.38	4.47	1.86 76	-0.01 62	1.10 67	4.10 59	5.21 67	-1.05 74	-0.38 76	-0.24 48	-0.20 68	-0.09 18	145 70	146 61
45Z:19:03677 SUT:18:02711	8-Jan-19 45Z:16:02243	M	33.6	125	66	34.69	4.07	1.10 77	0.05 51	0.80 68	2.40 60	3.24 68	-0.07 75	-0.10 77	-0.11 43	-0.02 69	-0.05 11	145 71	181 59
C18:19:00232 J65:18:03524	13-Jan-19 C18:16:00081	M	15.5	0				0.53 63	-0.01 53	0.41 56	0.54 47	0.44 56	0.98 53	-0.24 55	0.29 38	-0.26 50	1.27 25	145 56	148 50
JTO:1900123 JTO:16:00274	15-Jan-19 JTO:15:00233	M	30.1	0				0.79 65	0.08 59	0.40 60	1.50 51	2.10 60	-0.56 56	0.12 58	0.21 49	-0.13 55	-0.53 40	144 60	159 59
45Z:19:03612 SUT:18:02711	3-Jan-19 45Z:16:02212	M	26.8	130	59.5	34.38	4.7	0.40 77	0.07 51	0.42 69	0.18 61	1.18 69	0.47 75	0.63 77	0.01 44	0.42 70	-0.31 7	143 71	162 59
45Z:19:03647 SUT:18:02711	6-Jan-19 45Z:16:02211	M	34.6	127	70	34.8	6.07	0.81 77	-0.04 51	0.43 68	0.83 61	2.17 68	-0.23 74	0.65 76	-0.07 44	0.46 69	-0.32 7	143 71	114 59
C18:19:00231 J65:18:03524	12-Jan-19 C18:16:00056	M	22.7	108	38	25.18	1.1	0.37 75	-0.01 53	0.15 63	0.23 53	0.64 63	0.85 70	-0.28 72	0.29 39	-0.31 64	0.79 22	143 67	137 51
JTO:1900109 Z40:L25	11-Jan-19 JTO:14:14010	M	29.9	0				1.40 64	0.05 68	0.74 60	2.63 52	3.37 60	0.13 56	-0.34 57	-0.08 51	-0.24 56	-1.77 41	143 60	184 66
NCK:19:03462 46E:18:00409	31-Dec-18 NCK:16:01072	M	34.3	0				0.86 55	-0.01 53	0.52 49	1.54 40	2.29 49	0.15 17	0.03 17	-0.02 13	0.02 16	-0.23 4	141 45	128 47
239:19:03829 T76:14:06802	1-Mar-19 239:N95	M	28.4	0				0.83 64	0.01 64	-0.31 63	2.48 57	1.78 63	-0.24 57	0.40 57	0.00 47	0.38 56	0.42 20	140 60	102 63
NCK:19:03476 46E:18:00409	4-Jan-19 NCK:16:01073	M	33.6	0				0.94 56	0.06 51	0.30 51	1.69 44	2.64 51	0.05 27	-0.14 28	-0.04 24	-0.09 27	-0.19 5	140 48	158 39
A14:19:02589 T86:17:01045	14-Feb-19 A14:16:01524	M	17.2	0				0.25 64	0.04 54	0.60 57	0.18 48	1.61 57	0.18 52	0.26 53	0.04 32	0.16 47	0.17 9	140 56	153 52
JTO:1900112 AOR:14:01210	12-Jan-19 JTO:15:00215	M	23.4	0				1.07 67	0.11 65	0.86 63	1.95 56	2.77 63	-0.73 60	0.28 61	-0.07 54	0.21 59	0.70 44	140 63	193 64
JTO:1900122 JTO:16:00274	15-Jan-19 JTO:15:00233	M	29.4	0				0.67 65	0.08 59	0.40 60	1.26 51	1.82 60	-0.56 56	0.12 58	0.21 49	-0.13 55	-0.53 40	139 60	156 59
NCK:19:03428 46E:18:00409	30-Dec-18 NCK:17:01938	M	33.0	0				0.73 50	-0.03 51	0.60 46	1.14 37	2.08 46	0.16 15	0.08 15	-0.01 11	0.04 14	-0.18 3	139 41	126 46
A14:19:02590 T86:17:01045	14-Feb-19 A14:16:01524	M	18.6	0				0.44 64	0.04 54	0.60 57	0.67 48	1.48 57	0.18 52	0.26 53	0.04 32	0.16 47	0.17 9	138 56	156 52

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

Analysis Date: 31-May-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
JTO:1900113 AOR:14:01210	12-Jan-19 JTO:15:00215	M	25.1	0				1.03 68	0.11 65	0.86 64	1.85 56	2.66 64	-0.73 60	0.28 61	-0.07 54	0.21 59	0.70 44	138 63	192 64
45Z:19:03638 SUT:18:02711	4-Jan-19 45Z:14:01343	M	25.3	129	59	32.5	5.17	0.72 77	-0.01 53	0.77 68	1.12 60	2.26 68	-0.25 75	0.46 77	-0.10 41	0.34 69	-0.20 7	137 71	144 60
45Z:19:03637 SUT:18:02711	4-Jan-19 45Z:16:02279	M	30.6	129	62.5	35.84	6.87	0.75 76	0.01 51	0.84 67	1.37 60	2.08 67	-0.52 74	0.92 76	-0.17 44	0.69 68	-0.15 9	135 70	150 58
NCK:19:03422 DDX:18:01072	25-Dec-18 NCK:17:01961	M	31.0	0				0.90 53	0.08 50	0.88 48	1.64 39	2.59 48	-0.27 19	0.07 19	-0.09 16	0.06 18	-0.11 4	135 43	183 46
NCK:19:03465 DDX:18:01072	30-Dec-18 NCK:16:01112	M	34.7	0				0.85 56	-0.02 50	0.32 50	1.58 41	2.42 50	-0.19 21	0.06 22	-0.07 18	0.05 21	-0.19 5	135 46	111 46
NCK:19:03451 46E:18:00409	28-Dec-18 NCK:16:01073	M	32.2	0				0.82 56	0.06 51	0.30 51	1.45 44	2.34 51	0.05 27	-0.14 28	-0.04 24	-0.09 27	-0.19 5	135 48	156 39
UK 0 364432 17004 UK 0 201020 02990	25-Jan-19 T76:16:10142	M	24.8	123	42.3	24.55	1.43	0.36 76	0.00 55	0.61 67	0.87 59	0.95 67	-0.44 73	0.21 75	0.13 41	0.36 67	1.45 19	133 70	117 56
NCK:19:03447 46E:18:00409	28-Dec-18 NCK:16:01083	M	32.2	0				0.61 50	-0.05 51	0.46 45	0.81 37	1.88 45	0.14 18	0.01 18	-0.02 12	0.00 17	-0.25 4	133 42	106 46
45Z:19:03651 SUT:18:02711	8-Jan-19 45Z:17:02858	M	32.1	125	70	32.81	5.23	1.24 76	-0.03 49	0.72 68	2.15 60	3.50 68	-1.11 74	0.26 76	-0.22 43	0.23 69	-0.14 9	131 71	111 57
NCK:19:03247 33H:17:02604	15-Feb-19 NCK:17:01973	M	24.1	0				0.66 47	0.06 54	0.57 42	1.17 34	2.01 42	0.00 22	0.00 22	-0.04 22	-0.01 21	-0.40 5	131 38	167 49
JTO:1900137 SUT:18:02713	28-Jan-19 JTO:14:14008	M	28.1	0				0.60 58	0.06 55	0.34 53	1.48 44	1.66 53	-0.26 39	0.25 40	0.01 35	0.15 38	-0.19 25	131 50	152 52
UKZ:19:00256 UKZ:18:00168	5-Feb-19 TFK:15:00526	M	31.0	0				0.67 54	0.02 56	0.50 47	0.61 43	2.25 47	-0.23 32	0.11 33	-0.08 22	0.09 29	-0.34 5	131 45	143 52
NCK:19:03482 46E:18:00409	20-Jan-19 NCK:15:00694	M	26.7	0				0.50 54	0.04 54	0.19 48	0.95 40	1.63 48	0.08 20	0.13 20	-0.03 15	0.09 19	-0.14 4	130 45	147 47
45Z:19:03625 V87:16:00298	6-Jan-19 45Z:17:02891	M	29.9	127	67	33.96	5.5	1.07 76	-0.01 61	1.19 67	2.21 59	2.89 67	-0.82 74	0.34 76	-0.19 48	0.26 68	-0.30 18	129 70	142 61
45Z:19:03658 SUT:18:02711	5-Jan-19 45Z:16:02229	M	30.3	128	65.5	30.09	5.87	1.32 77	0.06 51	0.75 69	2.62 61	3.92 69	-1.56 75	0.44 77	-0.31 44	0.39 70	-0.14 11	128 72	164 59
UK 0 364432 13850 T76:17:12011	13-Jan-19 T76:12:030	M	12.5	0				-0.13 69	-0.01 59	-0.04 66	1.82 59	-1.09 66	1.50 62	0.32 63	0.17 41	0.25 59	0.01 21	128 64	126 60
UK 0 364432 13933 T76:17:12011	23-Jan-19 -	M	27.3	0				-0.45 48	-0.07 33	-0.42 46	0.46 44	-2.32 46	1.12 47	0.25 47	0.43 33	0.21 45	2.31 16	128 47	61 36
NCK:19:03459 46E:18:00409	1-Jan-19 NCK:16:01072	M	33.9	0				0.53 54	-0.01 53	0.52 48	0.88 40	1.49 48	0.15 17	0.03 17	-0.02 13	0.02 16	-0.23 4	127 44	120 47
A14:19:02558 1W:16:01752	28-Jan-19 A14:15:01121	M	24.4	0				0.29 63	0.04 57	0.57 56	0.91 47	0.75 56	0.37 50	0.22 51	0.03 27	0.15 46	-0.08 8	127 55	150 53
NCK:19:03489 46E:18:00409	20-Jan-19 NCK:17:01960	M	29.6	0				0.43 51	-0.02 51	0.49 46	0.64 37	1.36 46	0.10 15	0.15 15	-0.03 11	0.10 14	-0.16 3	126 41	124 46
JTO:1900104 SUT:18:02713	10-Jan-19 JTO:17:00044	M	28.8	0				0.67 57	0.14 51	0.63 53	1.32 44	1.95 53	-0.37 34	0.14 34	-0.08 30	0.10 33	0.14 21	125 49	194 48
JTO:1900139 SUT:18:02713	28-Jan-19 JTO:14:14008	M	24.5	0				0.46 49	0.06 55	0.34 46	1.20 39	1.32 46	-0.26 39	0.25 40	0.01 35	0.15 38	-0.19 25	125 45	149 52
45Z:19:03689 SUT:18:02711	9-Jan-19 45Z:14:01373	M	30.2	124	64.5	32.08	5.97	0.81 76	-0.01 52	0.57 68	1.38 61	2.34 68	-0.84 75	0.58 77	-0.20 44	0.45 70	-0.16 11	124 71	120 59

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

Analysis Date: 31-May-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)			
NCK:19:03427 46E:18:00409	30-Dec-18 NCK:15:00741	M	29.8	0				0.49 51	-0.03 53	0.30 46	0.66 38	1.54 46	0.07 19	-0.11 19	-0.01 13	-0.08 18	-0.20 4	124 42	107 47
NCK:19:03484 DDX:18:01072	20-Jan-19 NCK:17:01985	M	27.7	0				0.71 53	0.07 50	0.91 48	1.35 39	2.18 48	-0.34 19	-0.07 19	-0.09 16	-0.02 18	-0.10 4	123 43	174 46
JTO:1900133 SUT:18:02713	26-Jan-19 JTO:17:00016	M	26.6	0				0.58 58	0.11 52	0.53 53	1.34 44	1.90 53	-0.10 38	-0.03 39	-0.10 30	0.01 36	0.04 20	123 50	191 48
JTO:1900131 SUT:18:02713	23-Jan-19 JTO:14:14011	M	33	0				0.31 49	0.08 55	0.35 45	0.89 38	1.08 45	0.22 38	0.41 39	-0.11 33	0.33 37	0.00 22	123 44	162 52
JTO:1900132 SUT:18:02713	23-Jan-19 JTO:14:14011	M	28.2	0				0.31 49	0.08 55	0.35 45	0.89 38	1.08 45	0.22 38	0.41 39	-0.11 33	0.33 37	0.00 22	123 44	162 52
45Z:19:03602 SUT:18:02711	1-Jan-19 45Z:14:01338	M	20.8	132	52.5	31.14	2.53	0.08 77	0.06 53	0.48 69	-0.01 62	0.54 69	0.62 75	0.09 77	0.00 45	0.06 70	-0.37 8	121 72	153 60
JTO:1900135 AOR:14:01210	27-Jan-19 JTO:17:00003	M	25.7	0				1.23 65	0.05 63	0.94 61	2.16 54	3.00 61	-0.92 57	0.24 58	-0.30 51	0.31 56	-0.20 42	120 61	169 61
NCK:19:03485 DDX:18:01072	20-Jan-19 NCK:17:01985	M	26.7	0				0.61 53	0.07 50	0.91 48	1.15 39	1.94 48	-0.34 19	-0.07 19	-0.09 16	-0.02 18	-0.10 4	119 43	171 46
NCK:19:03454 46E:18:00409	31-Dec-18 NCK:13:025	M	31.0	0				0.27 51	-0.01 55	0.46 45	0.17 38	1.04 46	0.13 18	-0.01 19	-0.02 14	-0.01 17	-0.19 4	118 42	120 47
SHF:19:00232 SHF:15:00080	16-Jan-19 SHF:15:00077	M		132	33	18.92	0.57	0.95 71	0.01 52	0.82 62	0.57 58	2.10 62	-1.16 69	-0.40 71	0.06 39	-0.28 63	0.70 26	116 65	143 52
NCK:19:03444 46E:18:00409	28-Dec-18 NCK:16:01086	M	31.4	0				0.34 50	-0.05 51	0.49 45	0.29 37	1.05 45	0.06 17	-0.05 17	-0.02 13	-0.05 16	-0.35 5	116 41	103 45
45Z:19:03682 SUT:18:02711	6-Jan-19 45Z:17:02867	M	24.5	127	55.5	31.04	4.7	0.40 77	0.01 49	0.53 68	0.53 60	1.15 68	-0.51 74	0.53 76	-0.14 43	0.39 69	-0.27 10	113 71	111 56
NCK:19:03426 46E:18:00409	26-Dec-18 NCK:17:02006	M	24.5	0				0.04 51	-0.03 51	0.49 46	-0.07 37	0.43 46	0.26 16	0.10 16	-0.01 12	0.07 15	-0.21 3	112 42	111 46
NCK:19:03452 DDX:18:01072	25-Dec-18 NCK:15:00728	M	31.8	0				0.71 53	0.07 53	0.76 48	1.24 41	2.06 48	-0.44 29	-0.19 29	-0.12 26	-0.11 28	-0.97 17	112 46	152 48
JTO:1900124 AOR:14:01210	15-Jan-19 JTO:13:020	M	28.7	0				0.50 65	0.06 66	0.60 61	0.63 54	1.36 61	-0.83 57	0.24 58	-0.06 50	0.15 56	0.56 40	112 61	146 64
JTO:1900119 AOR:14:01210	15-Jan-19 JTO:14:14022	M	24.4	0				0.24 64	-0.01 66	0.39 60	0.30 53	0.54 60	-0.02 55	0.23 56	-0.07 53	0.20 55	1.10 44	111 60	114 64
NCK:19:03468 46E:18:00409	31-Dec-18 NCK:15:00717	M	19.3	0				0.37 57	0.07 54	0.36 51	0.40 43	1.12 51	0.01 26	-0.17 26	-0.04 23	-0.13 26	-0.97 17	110 48	169 47
NCK:19:03481 46E:18:00409	20-Jan-19 NCK:16:01121	M	22	0				0.04 51	-0.04 51	0.23 45	-0.14 38	0.46 45	0.25 18	-0.06 18	0.00 13	-0.05 17	-0.22 4	109 42	92 46
45Z:19:03686 SUT:18:02711	1-Jan-19 45Z:14:01441	M	24.9	132	53	32.39	3.67	0.26 77	0.06 53	0.90 69	0.16 62	0.78 69	-0.08 76	0.07 77	-0.06 45	0.07 71	-0.19 12	109 72	157 60
NCK:19:03480 46E:18:00409	20-Jan-19 NCK:15:00733	M	22.9	0				0.33 55	0.03 54	0.58 50	0.22 43	1.02 50	-0.05 27	-0.17 27	-0.04 24	-0.13 26	-0.95 17	108 47	148 47
NCK:19:03246 33H:17:02604	15-Feb-19 NCK:17:01973	M	18.6	0				0.11 47	0.06 54	0.57 42	0.06 34	0.67 42	0.00 22	0.00 22	-0.04 22	-0.01 21	-0.40 5	108 38	153 49
45Z:19:03657 SUT:18:02711	5-Jan-19 45Z:16:02252	M	26.3	0				0.08 66	-0.01 51	0.65 63	-0.05 57	0.47 63	0.00 61	0.27 62	-0.08 41	0.21 59	-0.17 11	107 62	113 58
NCK:19:03475 DDX:18:01072	1-Jan-19 NCK:14:00399	M	28.9	0				0.11 51	-0.02 53	0.59 46	-0.01 38	0.70 46	-0.14 23	0.08 23	-0.07 19	0.06 22	-0.14 5	106 42	105 47

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

Analysis Date: 31-May-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
NCK:19:03457 46E:18:00409	30-Dec-18 NCK:17:01975	M	17	0				-0.06 53	0.06 51	0.23 48	-0.36 39	0.19 48	0.16 15	0.08 15	-0.02 12	0.05 14	-0.20 3	106 43	145 46
45Z:19:03618 SUT:18:02711	6-Jan-19 45Z:15:01933	M	31.4	127	67	32.82	4.4	0.91 77	-0.01 52	0.73 69	1.56 61	2.64 69	-1.18 75	-0.14 77	-0.22 44	-0.03 70	-0.16 11	105 72	116 59
45Z:19:03626 SUT:18:02711	5-Jan-19 45Z:16:02271	M	31.0	128	66	33.02	3.43	0.56 77	0.05 51	0.67 69	0.76 61	1.71 69	-0.70 75	-0.12 77	-0.14 44	-0.04 69	-0.17 7	104 71	152 59
45Z:19:03666 SUT:18:02711	5-Jan-19 45Z:17:02856	M	25.3	128	50	29.99	3.6	0.06 77	0.12 49	0.72 68	0.25 60	0.38 68	-0.12 75	0.43 76	-0.13 43	0.33 69	-0.06 10	104 71	174 57
NCK:19:03423 DDX:18:01072	25-Dec-18 NCK:17:01961	M	23.4	0				0.15 53	0.08 50	0.88 48	0.12 39	0.76 48	-0.27 19	0.07 19	-0.09 16	0.06 18	-0.11 4	103 43	165 46
45Z:19:03694 SUT:18:02711	5-Jan-19 45Z:17:02856	M	20.9	128	42	27.69	5	-0.41 77	0.12 49	0.72 68	-0.69 60	-0.78 68	0.06 74	1.03 76	-0.12 43	0.74 69	-0.06 10	101 71	169 57
45Z:19:03631 SUT:18:02711	4-Jan-19 45Z:16:02264	M	21.8	129	51	34.49	3.97	-0.58 77	-0.01 51	0.50 68	-1.34 61	-1.25 68	0.87 75	0.25 76	0.03 44	0.16 69	-0.17 11	100 71	123 59
UKZ:19:00244 PZD:16:00053	25-Jan-19 UPN:16:00005	M	29.7	0				-0.07 54	-0.04 53	0.67 46	-0.02 38	0.18 46	0.09 35	-0.07 36	-0.03 21	-0.05 32	-0.26 6	99 45	106 47
JTO:1900127 SUT:18:02713	16-Jan-19 JTO:17:00028	M	29.5	0				0.21 57	0.10 52	0.58 53	0.27 44	0.91 53	-0.49 40	-0.10 41	-0.07 31	-0.08 37	-0.09 21	99 50	169 48
UKZ:19:00266 PZD:16:00053	20-Feb-19 33H:15:02208	M	30.6	0				-0.09 55	-0.05 46	0.79 47	-0.04 39	0.13 47	-0.16 37	0.05 38	-0.06 22	0.04 34	-0.32 5	95 47	98 37
NCK:19:03448 DDX:18:01072	27-Dec-18 NCK:17:01995	M	20.1	0				-0.06 53	0.07 50	0.65 48	-0.20 39	0.23 48	-0.30 20	0.13 20	-0.09 16	0.11 19	-0.09 4	94 43	149 46
A14:19:02559 1W:16:01752	28-Jan-19 A14:15:01121	M	18.2	0				-0.51 63	0.04 57	0.57 56	-0.70 47	-1.13 56	0.37 50	0.22 51	0.03 27	0.15 46	-0.08 8	93 55	131 53
45Z:19:03628 SUT:18:02711	4-Jan-19 45Z:13:039	M	23.2	129	50	31.14	5.2	-0.46 78	0.04 53	0.75 70	-1.39 62	-1.19 70	-0.26 75	0.97 77	-0.09 45	0.69 70	-0.28 8	89 72	122 60
45Z:19:03623 SUT:18:02711	2-Jan-19 45Z:13:001	M	25.5	131	55	32.39	2.97	0.06 77	0.08 53	0.51 69	-0.10 62	0.42 69	-0.63 75	0.00 77	-0.13 45	0.04 70	-0.20 7	86 72	149 60
45Z:19:03607 SUT:18:02711	2-Jan-19 45Z:16:02234	M	25.1	131	66	29.89	7.07	0.43 77	-0.04 51	0.66 68	0.59 60	1.69 68	-2.16 74	0.83 76	-0.34 43	0.67 69	-0.28 8	86 71	69 59
A14:19:02597 1W:16:01752	17-Feb-19 A14:16:01521	M	21.9	0				-0.32 62	0.08 54	0.54 54	-0.78 45	-0.62 54	-0.36 49	-0.08 50	0.02 24	-0.07 44	0.08 8	83 54	139 49
45Z:19:03609 SUT:18:02711	3-Jan-19 45Z:15:01942	M	24.0	130	49	29.37	3.8	-0.18 77	0.04 52	0.69 69	-0.55 61	-0.25 69	-0.40 75	0.21 77	-0.13 44	0.18 70	-0.17 11	83 72	133 59
562017:19:07214 560221:15:00478	18-Jan-19 562017:16:04474	M	34.1	0				-0.72 51	-0.13 60	-1.35 44	-0.44 35	-2.11 44	0.05 0	0.37 0	0.09 0	0.29 0	0.58 0	83 41	-36 58
NCK:19:03467 LZW:N7	31-Dec-18 HJW:15:03827	M	22.8	0				0.21 64	0.06 68	0.61 62	-0.05 58	0.81 62	-1.39 56	0.31 56	-0.21 50	0.27 56	-0.16 14	82 60	129 65
UKZ:19:00241 PZD:16:00053	24-Jan-19 FOS:12:002	M	28.3	0				-0.46 57	0.01 57	0.45 49	-1.40 41	-0.96 49	0.04 39	0.09 40	-0.04 24	0.06 36	-0.36 7	81 49	112 41
NCK:19:03244 DDX:18:01072	15-Feb-19 NCK:16:01112	M	23.2	0				-0.43 54	-0.02 50	0.32 49	-0.97 41	-0.67 49	-0.19 21	0.06 22	-0.07 18	0.05 21	-0.19 5	80 45	80 46
R86:19:04136 R86:18:03237	25-Feb-19 R86:17:01765	M	19.3	0				-0.85 54	-0.05 50	-0.76 47	-0.63 40	-2.22 47	0.71 37	0.01 38	0.08 22	0.01 34	0.11 14	80 46	48 50
NCK:19:03442 DDX:18:01072	30-Dec-18 NCK:13:048	M	20.5	0				-0.36 51	0.02 54	0.34 46	-0.72 39	-0.44 46	-0.18 23	0.01 23	-0.11 19	0.03 22	-0.26 6	79 43	94 48

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

Analysis Date: 31-May-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)			
JTO:1900128 SUT:18:02713	16-Jan-19 JTO:17:00028	M	26.4	0				-0.25 57	0.10 52	0.58 53	-0.63 44	-0.18 53	-0.49 40	-0.10 41	-0.07 31	-0.08 37	-0.09 21	79 50	158 48
45Z:19:03668 SUT:18:02711	5-Jan-19 45Z:17:02857	M	22.7	128	46.5	30.72	2.77	-0.47 77	0.05 49	0.77 68	-1.13 60	-1.07 68	-0.17 74	0.34 76	-0.10 43	0.26 69	-0.14 10	78 71	136 57
NCK:19:03429 LZW:N7	30-Dec-18 NCK:13:049	M	18.4	0				0.23 62	0.00 69	0.99 59	0.16 55	0.76 59	-1.18 52	-0.10 53	-0.19 47	-0.01 52	-0.10 13	76 58	112 65
45Z:19:03606 V87:16:00298	2-Jan-19 45Z:17:02871	M	27.9	131	60	31.14	4.1	-0.10 76	-0.01 62	1.03 67	0.12 59	-0.21 67	-0.60 74	0.13 76	-0.16 48	0.11 68	-0.15 17	76 70	111 61
562017:19:07242 560221:15:00478	27-Jan-19 562017:16:04489	M	30.6	0				-0.86 53	-0.07 60	-1.32 46	-0.71 36	-2.55 46	0.05 0	0.37 0	0.09 0	0.29 0	0.58 0	75 42	-1 58
NCK:19:03488 46E:18:00409	20-Jan-19 72H:14:02634	M	17.2	0				-0.50 53	0.05 47	0.16 48	-1.32 41	-0.77 48	-0.14 24	-0.10 24	-0.09 19	-0.05 23	-0.22 7	74 45	112 35
562017:19:07239 560221:15:00478	25-Jan-19 562017:14:02962	M	31.8	0				-0.66 53	-0.10 61	-1.42 47	0.37 37	-1.69 47	0.05 0	0.33 0	-0.06 0	0.25 0	-0.60 0	73 43	-13 59
562017:19:07220 560221:15:00478	20-Jan-19 562017:16:04479	M	27.3	0				-1.11 53	-0.06 60	-1.54 47	-1.30 37	-2.73 47	0.05 0	0.37 0	0.09 0	0.29 0	0.58 0	72 43	-6 58
JTO:1900105 SUT:18:02713	10-Jan-19 JTO:17:00044	M	19	0				-0.68 57	0.14 51	0.63 53	-1.40 44	-1.33 53	-0.37 34	0.14 34	-0.08 30	0.10 33	0.14 21	67 49	161 48
562017:19:07228 562121:17:14158	21-Jan-19 AVR:16:00602	M	28.1	0				-0.42 60	0.07 39	-1.04 52	0.38 44	-1.80 52	-0.18 29	0.42 30	-0.10 20	0.32 28	-0.47 5	67 50	89 39
45Z:19:03671 SUT:18:02711	5-Jan-19 45Z:17:02825	M	24.9	128	53	29.89	4.8	-0.60 77	0.03 49	0.79 68	-1.38 60	-1.40 68	-0.72 74	0.72 76	-0.18 43	0.54 69	-0.14 10	66 71	99 57
562017:19:07236 562121:17:14158	23-Jan-19 562017:17:05518	M	31.9	0				-0.81 55	-0.03 42	-1.64 48	0.10 39	-2.25 48	0.05 0	0.33 0	-0.06 2	0.25 0	-0.60 0	63 45	9 42
562017:19:07243 560221:15:00478	30-Jan-19 562017:16:04475	M	26.3	0				-1.22 54	-0.07 60	-1.48 47	-1.47 37	-3.26 47	0.05 0	0.37 0	0.09 0	0.29 0	0.58 0	63 43	-12 58
562017:19:07212 562121:17:14158	17-Jan-19 AVR:15:00529	M	26.7	0				-1.01 59	-0.01 40	-0.99 51	-0.78 43	-2.69 51	0.03 29	0.44 29	-0.05 19	0.33 27	-0.38 4	59 50	37 38
45Z:19:03648 SUT:18:02711	5-Jan-19 45Z:17:02878	M	30.3	128	58	28.63	5.07	-0.31 77	0.03 49	0.79 68	-0.61 60	-0.74 68	-1.31 75	0.55 77	-0.26 43	0.44 69	-0.08 9	58 71	94 57
562017:19:07252 561843:18:18663	19-Feb-19 562017:16:05512	M	32.9	0				-1.03 43	-0.10 43	-1.56 35	-0.38 26	-2.61 35	0.05 0	0.33 0	-0.06 0	0.25 0	-0.60 0	56 32	-30 42
562017:19:07244 560221:15:00478	30-Jan-19 562017:16:04475	M	26.5	0				-1.20 54	-0.07 60	-1.48 47	-1.28 37	-3.83 47	0.05 0	0.37 0	0.09 0	0.29 0	0.58 0	53 43	-13 58
45Z:19:03683 SUT:18:02711	5-Jan-19 45Z:17:02878	M	18.8	128	45	27.48	5	-0.90 77	0.03 49	0.79 68	-1.85 60	-2.02 68	-0.85 74	0.83 76	-0.21 42	0.62 69	-0.08 9	53 71	91 57
562017:19:07207 560221:15:00478	13-Jan-19 562017:15:03692	M	27.6	0				-1.12 54	-0.06 62	-1.67 47	-0.49 37	-3.16 47	0.05 0	0.33 0	-0.06 0	0.25 0	-0.60 0	47 43	-13 59
45Z:19:03621 V87:16:00298	1-Jan-19 45Z:17:02852	M	21.4	132	47	29.36	2.53	-0.50 76	0.08 61	0.61 68	-0.76 59	-1.13 68	-0.67 74	-0.34 76	-0.18 48	-0.18 69	-0.14 17	46 71	134 61
JTO:1900110 SUT:18:02713	11-Jan-19 JTO:16:00287	M	22.2	0				-1.18 57	0.04 54	0.35 52	-2.43 44	-2.71 52	-0.50 40	0.32 41	-0.08 31	0.22 38	0.21 20	45 50	88 50
562017:19:07240 560221:15:00478	26-Jan-19 562017:17:04505	M	22.6	0				-1.15 42	-0.16 60	-1.69 38	-0.52 31	-3.32 38	0.05 0	0.33 1	-0.06 0	0.25 0	-0.60 0	44 35	-67 52
562017:19:07245 560221:15:00478	31-Jan-19 562017:14:06091	M	25.6	0				-1.33 53	-0.06 59	-1.74 46	-0.91 36	-3.58 46	0.05 0	0.33 0	-0.06 0	0.25 0	-0.60 0	40 42	-22 57

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

Analysis Date: 31-May-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)			
562017:19:07224 560221:15:00478	21-Jan-19 562017:14:02188	M	24.7	0				-1.41	-0.05	-1.59	-1.04	-3.96	0.05	0.33	-0.06	0.25	-0.60	33	-19
								54	61	47	37	47	0	0	0	0	0	43	59
562017:19:07203 562121:17:14158	13-Jan-19 562017:17:05523	M	28.8	0				-1.35	-0.04	-1.55	-0.85	-4.13	0.05	0.33	-0.06	0.25	-0.60	30	-4
								55	42	48	39	48	0	0	2	0	0	45	42
562017:19:07208 560221:15:00478	13-Jan-19 562017:15:03692	M	24.4	0				-1.53	-0.06	-1.67	-1.25	-4.36	0.05	0.33	-0.06	0.25	-0.60	26	-23
								54	62	47	37	47	0	0	0	0	0	43	59
45Z:19:03636 SUT:18:02711	4-Jan-19 45Z:16:02279	M	23.6	129	49	22.36	4.17	-0.29	0.01	0.84	-0.70	-0.52	-2.81	0.46	-0.45	0.45	-0.15	19	75
								76	51	67	60	67	73	75	43	68	9	70	58
562017:19:07249 562121:17:14158	4-Feb-19 562017:17:04508	M	26.2	0				-1.69	-0.06	-1.69	-1.55	-4.86	0.05	0.33	-0.06	0.25	-0.60	17	-45
								53	42	45	36	45	0	0	2	0	0	43	42
562017:19:07250 562121:17:14158	13-Feb-19 562017:17:05514	M	21.9	0				-1.95	-0.03	-1.66	-2.18	-5.06	0.05	0.33	-0.06	0.25	-0.60	14	-19
								54	43	46	37	46	0	0	2	0	0	44	43
562017:19:07201 562121:17:14158	13-Jan-19 562017:17:05530	M	23.1	0				-2.01	-0.02	-1.74	-2.18	-5.70	0.05	0.33	-0.06	0.25	-0.60	3	-21
								55	42	47	38	47	0	0	2	0	0	44	42
562017:19:07204 562121:17:14158	13-Jan-19 562017:17:05523	M	22.8	0				-2.14	-0.04	-1.55	-2.50	-5.74	0.05	0.33	-0.06	0.25	-0.60	2	-22
								55	42	48	39	48	0	0	2	0	0	45	42
562017:19:07219 562121:17:14158	20-Jan-19 562017:16:05582	M	24.8	0				-2.05	-0.03	-1.70	-2.27	-5.80	0.05	0.33	-0.06	0.25	-0.60	1	-23
								53	41	45	36	45	0	0	2	0	0	42	41
562017:19:07213 562121:17:14158	17-Jan-19 AVR:15:00529	M	16.4	0				-2.36	-0.01	-0.99	-3.37	-6.39	0.03	0.44	-0.05	0.33	-0.38	-6	3
								59	40	51	43	51	29	29	19	27	4	50	38
562017:19:07211 562121:17:14158	16-Jan-19 562017:17:05529	M	23.2	0				-2.37	-0.09	-1.79	-2.91	-6.59	0.05	0.33	-0.06	0.25	-0.60	-13	-68
								53	42	45	37	45	0	0	2	0	0	43	42
562017:19:07237 562121:17:14158	23-Jan-19 562017:17:05518	M	17.7	0				-2.66	-0.03	-1.64	-3.53	-7.09	0.05	0.33	-0.06	0.25	-0.60	-22	-37
								55	42	48	39	48	0	0	2	0	0	45	42