

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

Analysis Date: 24-August-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
HRF:13100 HRF:11417	22-Apr-19 HRF:06881	M	29.1	99	42	34.56	2.2	3.01 76	-0.06 57	0.27 67	6.09 58	7.94 67	3.95 74	0.35 76	0.90 51	0.07 69	1.75 40	392 71	216 58
CR:1917064 UK 0 384606 14544	10-Apr-19 CR:1713002	M	31.8	133	56	28.09	2.13	5.04 76	-0.06 52	-0.01 66	9.78 57	13.20 66	0.02 73	-0.05 75	0.37 50	-0.16 68	0.45 37	364 70	200 53
CR:1917178 UK 0 384606 14462	3-May-19 CR:1713021	M		110	37	29.69	1.6	3.27 74	-0.02 53	0.46 65	6.24 57	8.40 65	2.89 74	0.26 76	0.64 50	0.07 68	0.83 36	358 69	249 54
CR:1917079 UK 0 384606 14544	2-Apr-19 CR:1509508	M	35.7	141	59	31.53	3.5	4.26 76	-0.04 56	0.46 67	8.32 58	11.30 67	0.18 73	0.25 75	0.42 51	-0.02 68	-0.62 37	341 71	208 57
CR:1917162 UK 0 384606 14462	20-Apr-19 CR:1713017	M	27.1	123	41	33.15	1.1	2.65 76	-0.06 53	0.43 66	5.27 58	6.96 66	3.54 74	-0.14 76	0.73 50	-0.23 68	0.66 36	340 70	223 54
CR:1917112 CR:1713013	12-Apr-19 CR:1611370	M	33.4	131	50	33.6	3.17	2.90 77	-0.08 55	0.75 67	5.52 59	7.72 67	2.12 74	0.48 76	0.60 47	0.13 69	0.79 30	333 71	208 57
GA:1915944 GA:1815737	11-Apr-19 GA:149658	M	27.2	129	42	33.04	2.86	3.78 77	-0.05 56	0.61 68	6.83 60	9.83 68	1.69 74	-0.33 76	0.44 55	-0.32 69	0.77 43	332 71	231 56
GA:1915888 GA:1714082	5-Apr-19 GA:1714060	M	26.4	135	40.5	32.89	2.74	3.23 76	-0.09 54	0.41 67	6.75 64	8.08 67	1.82 74	-0.31 76	0.78 51	-0.48 68	-0.28 40	329 71	188 55
HRF:13021 HRF:10946	18-Apr-19 HRF:09234	M	30.7	103	39.5	28.68	1.13	3.42 76	-0.02 51	0.48 66	6.85 58	8.64 66	2.10 74	-0.61 76	0.56 52	-0.34 69	1.86 40	328 70	233 53
GA:1915945 GA:1815737	11-Apr-19 GA:149658	M	26.8	129	38	34.17	2.96	3.32 77	-0.05 56	0.61 68	5.96 60	8.47 68	2.30 74	-0.23 76	0.51 55	-0.27 69	0.77 43	326 71	232 57
HRF:12884 HRF:10892	15-Apr-19 HRFX:08091	M	32.4	106	46	27.85	1.97	3.77 77	-0.13 53	0.64 67	7.52 58	9.93 67	0.91 74	-0.37 76	0.41 52	-0.12 69	2.85 40	326 71	167 55
CR:1917137 CR:1713013	12-Apr-19 CR:1509418	M	36.4	131	52	34.97	1.93	2.98 77	-0.05 56	0.60 68	5.70 59	7.83 68	2.27 74	-0.39 76	0.69 47	-0.43 69	0.51 31	325 71	224 58
CR:1917138 UK 0 384606 14462	12-Apr-19 CR:1407725	M	34.9	131	50	33.25	2	2.65 77	-0.08 57	0.32 67	5.11 59	6.68 67	2.68 74	-0.08 76	0.74 51	-0.23 69	0.81 36	324 71	194 58
GA:1915985 HRF:11008	14-Apr-19 GA:1714051	M	13.5	126	48	33.73	2.83	4.59 76	0.09 51	-0.06 66	9.24 62	12.94 66	0.41 71	-0.20 74	-0.08 50	-0.08 66	-0.80 37	323 69	274 53
HRF:12729 GA:1714024	10-Apr-19 HRFX:08124	M	32.3	111	45	30.33	1.7	3.00 77	-0.03 56	0.28 68	4.90 59	7.84 68	2.55 74	-0.66 77	0.66 51	-0.63 69	0.78 38	321 71	227 57
HRF:12814 HRF:11417	13-Apr-19 HRFX:08081	M	31	108	44	24.28	2.77	3.86 77	-0.09 56	0.18 68	8.12 59	9.98 68	0.19 74	0.27 76	0.31 54	0.33 69	1.94 43	320 71	149 57
CR:1917104 UK 0 384606 14512	12-Apr-19 CR:1611220	M	33.6	131	45	31.66	1.67	2.76 76	-0.08 55	0.96 66	5.52 57	7.14 66	2.37 74	-0.51 76	0.73 48	-0.51 68	1.14 34	317 70	208 56
GA:1915891 GA:1815737	4-Apr-19 GA:1714095	M	28.7	136	41.5	29.36	2.97	3.88 76	0.02 54	0.92 66	7.30 62	10.12 66	0.60 73	-0.15 75	0.32 51	-0.15 68	0.40 38	313 70	259 55
CR:1917049 UK 0 384606 14544	8-Apr-19 CR:1509499	M	30.5	135	48	31.98	2.2	3.05 76	-0.04 56	0.11 67	5.90 57	7.85 67	1.59 74	0.10 76	0.58 50	-0.16 68	-0.72 36	313 70	197 57
HRF:12709 HRF:10840	10-Apr-19 HRF:03448	M	27.3	111	36	28.04	1.43	2.26 77	0.00 58	-0.01 69	5.37 60	5.58 69	1.93 75	0.05 77	0.85 55	-0.21 70	1.06 42	304 72	196 59
HRF:12900 HRF:09404	15-Apr-19 HRF:07565	M	30	106	41	31.57	1.27	3.46 77	0.09 55	0.78 69	6.70 61	8.92 69	2.16 75	-0.52 77	0.25 51	-0.30 70	-0.40 37	302 72	304 58
HRF:12564 HRF:10969	5-Apr-19 HRFX:08155	M	34.8	116	49	27.82	2.2	4.48 77	-0.02 53	0.41 67	9.33 58	11.27 67	-0.81 74	-0.39 76	0.20 52	-0.06 69	1.30 40	302 71	205 54
CR:1917139 CR:1713013	12-Apr-19 CR:1305884	M	34.1	131	48	31.87	2.13	2.71 77	-0.08 57	1.08 69	5.28 61	7.34 69	1.90 75	-0.27 77	0.54 50	-0.26 70	0.48 34	302 72	209 59

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Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
CR:1917065 UK 0 384606 14512	12-Apr-19 CR:1713075	M	31.8	131	49	30.07	2.23	2.69 76	-0.06 53	0.80 66	5.33 57	7.29 66	1.87 73	-0.31 76	0.55 50	-0.30 68	0.99 37	301 70	207 55
HRF:13018 HRF:10946	18-Apr-19 HRF:07688	M	29.7	103	42	25.95	3.13	2.95 76	-0.04 53	0.25 67	5.59 58	7.59 67	1.29 74	0.48 76	0.34 51	0.34 69	0.81 39	299 70	194 55
GA:1915968 GA:1714082	16-Apr-19 GA:1714022	M	27.4	124	35.5	34.35	2.5	2.07 77	-0.07 54	0.45 68	3.43 64	5.03 68	2.87 74	-0.53 76	0.92 52	-0.66 69	-0.07 40	299 71	192 55
CR:1917077 UK 0 384606 14462	2-Apr-19 CR:1509389	M	25.1	141	47	29.11	4.33	1.90 76	-0.08 56	0.30 67	3.93 58	4.93 67	2.02 74	1.25 76	0.56 50	0.71 69	0.52 36	297 71	167 57
HRF:12928 GA:1714024	16-Apr-19 HRF:09212	M	27.4	105	39	26.9	1.1	2.61 77	-0.06 54	0.41 68	4.03 60	6.60 68	1.98 75	-0.62 77	0.69 52	-0.57 69	1.25 39	296 71	189 55
AL:1990178 CR:1713030	6-Apr-19 AL:1707156	M	18.6	0				2.74 66	-0.05 61	0.18 62	4.75 55	6.80 62	1.74 46	-0.07 47	0.54 35	-0.13 44	1.01 26	295 60	184 60
CR:1917098 UK 0 384606 14462	12-Apr-19 CR:1611232	M	33.8	131	48	29.12	2	2.71 76	-0.07 55	0.55 66	5.42 57	7.01 66	1.68 74	-0.28 76	0.59 49	-0.37 68	0.55 35	295 70	183 55
HRF:13108 HRF:10786	22-Apr-19 HRF:04936	M	30.5	99	41	27.52	3.2	2.86 77	-0.07 55	0.48 67	5.43 58	7.58 67	0.21 74	0.80 76	0.40 51	0.38 69	2.52 37	294 71	161 56
CR:1917070 GA:1815750	12-Apr-19 CR:1611274	M	31.6	0				2.87 65	-0.04 54	0.17 60	5.60 52	7.15 60	1.91 58	-0.37 60	0.53 48	-0.46 56	0.82 37	293 60	199 54
AL:1990237 CR:1713082	16-Apr-19 AL:1707158	M	18.3	0				3.61 66	0.00 61	0.44 62	6.55 55	9.43 62	0.06 44	-0.75 45	0.49 33	-0.75 42	1.28 23	292 60	207 61
HRF:12628 HRF:11007	7-Apr-19 HRF:07421	M	30.8	114	46	31.63	2.03	2.77 76	-0.03 54	0.34 67	5.24 57	7.69 67	1.89 74	-0.19 76	0.35 51	-0.22 68	-0.40 37	290 70	205 56
HRF:12766 HRF:11063	12-Apr-19 HRF:06778	M	33.6	109	45	26.13	3	3.21 77	-0.05 55	0.45 67	6.32 58	8.55 67	0.50 74	0.81 76	0.12 51	0.52 69	0.73 38	289 71	189 56
HRF:12650 HRF:11409	8-Apr-19 HRF:07446	M	28.4	113	45	29.61	1.53	3.62 76	-0.10 53	0.20 67	7.15 57	9.93 67	0.79 74	-0.74 76	0.22 52	-0.53 69	-0.37 39	289 70	160 55
HRF:12930 HRF:11063	16-Apr-19 HRFX:07137	M	35	105	47.5	31.12	2.37	3.73 77	-0.09 55	0.65 67	7.52 57	9.65 67	1.02 74	0.19 76	-0.04 51	0.23 68	-0.44 38	289 71	192 56
CR:1917008 UK 0 384606 14462	4-Apr-19 CR:1713202	M	26	0				2.17 65	-0.05 53	0.64 61	4.35 54	5.59 61	2.57 59	-0.17 60	0.60 48	-0.31 57	0.95 37	288 61	205 54
HRF:12845 HRF:10786	14-Apr-19 HRF:09123	M	24.4	107	34	28	1.67	1.45 76	-0.05 52	0.25 66	3.11 57	3.70 66	2.36 74	0.39 76	0.81 52	0.11 68	2.34 40	287 70	168 53
HRF:12547 HRF:10761	3-Apr-19 HRF:04731	M	32.4	118	46	27.17	1.93	3.35 76	-0.07 57	0.54 67	6.80 58	8.60 67	0.17 74	-0.23 76	0.40 53	-0.12 69	0.14 41	287 71	170 57
HRF:13032 HRF:11417	18-Apr-19 HRFX:07965	M	27.6	103	41	25.72	3.17	2.73 76	-0.07 56	0.02 66	6.25 57	7.18 66	0.84 74	1.19 76	0.17 50	0.90 68	0.62 39	286 70	157 57
HRF:13006 HRF:09074	18-Apr-19 HRF:07623	M	32.4	103	42	31.91	1.43	2.75 77	-0.06 54	0.68 68	5.89 60	6.95 68	1.97 75	-0.55 77	0.50 46	-0.45 69	0.39 31	286 71	191 56
HRF:12744 HRF:09404	11-Apr-19 HRF:07472	M	31.1	110	41	29.53	2.27	2.63 77	-0.01 55	0.23 69	5.08 62	6.94 69	2.15 75	0.10 77	0.28 51	0.09 70	0.54 36	286 72	213 58
CR:1917105 UK 0 384606 14462	12-Apr-19 CR:1509377	M	30	131	44	26.02	1.97	2.30 77	0.01 56	0.61 68	4.62 59	5.95 68	1.32 75	0.28 77	0.60 51	0.00 69	0.22 37	283 71	212 57
HRF:12910 HRF:11063	16-Apr-19 HRF:03442	M	26.7	105	38.5	25.48	3.13	2.91 77	0.04 56	0.25 68	5.70 60	7.65 68	0.60 75	1.34 77	0.05 53	0.91 70	1.03 39	283 72	233 57
CR:1917078 UK 0 384606 14544	2-Apr-19 CR:1611206	M	32.4	141	54	26.25	2.33	3.66 76	-0.07 55	0.30 66	7.58 57	9.64 66	-0.61 73	-0.25 75	0.34 50	-0.39 68	0.54 36	282 70	152 54

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Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
CR:1917108 UK 0 384606 14462	12-Apr-19 CR:1611191	M	28.8	131	43	26.6	1.83	2.42 76	-0.07 55	0.37 66	4.94 57	6.29 66	1.59 74	-0.06 76	0.55 48	-0.21 68	0.53 34	282 70	174 56
HRF:12837 HRF:10917	14-Apr-19 HRFX:08080	M	31.4	107	40	24.59	1.33	3.38 76	-0.03 53	0.25 67	7.45 58	8.46 67	0.76 74	-0.41 76	0.27 52	-0.17 68	1.75 41	282 70	196 55
HRF:13086 HRF:11409	20-Apr-19 HRF:07994	M		101	42.5	28.06	0.97	3.58 74	0.01 53	-0.33 63	7.06 52	9.20 63	0.56 72	-0.65 74	0.30 44	-0.68 65	1.52 31	282 67	199 54
HRF:12987 HRF:09074	18-Apr-19 HRF:09554	M	30.4	103	43	28.36	1.57	3.57 77	-0.03 52	0.72 67	7.59 59	9.17 67	0.54 74	-0.82 76	0.32 44	-0.54 69	0.48 26	281 71	194 53
CR:1917062 UK 0 384606 14501	10-Apr-19 CR:1305972	M	32.5	133	48	32.24	2.2	2.28 77	0.00 56	0.63 68	5.07 59	6.02 68	1.91 75	-0.15 77	0.61 50	-0.35 69	-1.00 34	281 71	219 57
CR:1917109 UK 0 384606 14462	12-Apr-19 CR:1611190	M	29.3	131	45	28.49	1.8	2.32 76	-0.01 55	0.65 67	4.59 58	6.23 67	1.65 74	-0.33 76	0.61 49	-0.47 68	1.16 35	281 70	209 56
CR:1917033 UK 0 384606 14462	7-Apr-19 CR:1713198	M	22.1	136	34	27.51	1.17	2.08 76	0.04 53	0.45 66	4.01 57	5.37 66	2.24 74	-0.36 76	0.68 50	-0.49 68	1.29 36	281 70	238 54
CR:1917151 UK 0 384606 14501	15-Apr-19 CR:1611337	M	29.5	128	47	32.09	1.37	2.80 76	0.01 54	0.53 67	5.87 58	7.49 67	1.76 74	-0.63 76	0.44 51	-0.64 69	-0.60 35	280 71	230 55
AL:1990253 CR:1713082	19-Apr-19 AL:1707150	M	16.9	0				3.20 66	0.00 61	0.26 62	5.71 55	8.51 62	0.15 44	-0.74 45	0.52 33	-0.75 42	1.20 23	279 60	192 61
EV:1904426 EV:1603377	10-Apr-19 EV:1603345	M	26.1	0				1.59 66	-0.08 57	0.18 60	3.73 52	3.95 60	1.64 58	0.03 59	0.96 48	-0.30 56	1.46 39	279 61	143 57
GA:1915948 GA:1714082	10-Apr-19 GA:1714097	M	23.2	130	32	32.88	2.25	1.75 77	-0.03 54	0.35 68	1.47 64	4.35 68	2.66 74	-0.58 76	0.88 52	-0.70 69	0.04 40	279 71	188 55
GA:1915957 GA:1815755	14-Apr-19 GA:1714149	M	24.9	126	35	32.98	3.11	1.82 76	-0.02 52	0.34 66	0.44 62	4.94 66	2.28 73	0.22 76	0.56 50	0.01 68	1.22 37	278 70	205 53
HRF:13002 HRF:10840	18-Apr-19 HRF:03321	M	22.1	103	32	23.94	1.13	2.11 77	-0.02 58	0.06 68	4.57 60	5.58 68	0.69 75	0.24 77	0.70 55	-0.03 70	1.51 42	278 72	166 59
EV:1904480 HRF:09412	23-Apr-19 EV:1703980	M	22.4	0				2.65 61	-0.01 54	0.57 55	5.51 49	6.74 55	1.01 51	-0.07 52	0.44 48	-0.02 51	1.55 40	277 57	201 54
CR:1917110 GA:1815750	12-Apr-19 CR:1509349	M	30.9	131	47	28.77	1.33	2.86 76	-0.11 55	0.44 66	5.73 56	7.42 66	1.17 73	-0.71 76	0.50 51	-0.64 68	1.02 38	277 70	151 55
CR:1917092 GA:1815750	3-Apr-19 CR:1509344	M	32.9	140	49	34.84	1.07	2.34 76	-0.11 55	0.46 66	4.70 57	5.97 66	2.23 74	-0.87 76	0.65 50	-0.81 68	0.95 37	276 70	165 56
CR:1917117 UK 0 384606 14462	12-Apr-19 CR:1611393	M	25	131	40	31.2	1.9	1.95 76	-0.01 55	0.08 67	3.88 58	5.07 67	2.47 74	-0.06 76	0.55 51	-0.17 68	1.22 37	276 70	200 56
CR:1917013 UK 0 384606 14544	4-Apr-19 CR:1611247	M	33	139	51	26.88	2.03	3.65 76	-0.02 55	0.54 67	7.29 58	9.44 67	-0.48 74	-0.45 76	0.34 49	-0.51 68	0.42 34	276 71	192 56
HRF:12755 HRF:10892	12-Apr-19 HRF:04935	M	25.4	109	36	26.57	0.87	2.84 77	-0.12 55	0.40 67	4.99 58	7.38 67	1.66 75	-0.24 77	0.22 52	-0.12 69	1.84 37	276 71	162 56
GA:1915960 GA:1815755	15-Apr-19 GA:1511717	M	23	125	33.5	33.98	2.69	2.20 76	0.09 55	0.46 67	3.85 57	5.85 67	2.43 74	0.19 76	0.33 51	0.07 69	0.19 37	275 71	265 56
CR:1917149 CR:1713013	15-Apr-19 CR:1713029	M	23.2	128	33	29.12	1.37	2.10 77	0.03 53	0.72 67	4.23 59	5.56 67	2.08 74	-0.23 76	0.58 45	-0.33 69	0.36 27	275 71	240 55
GA:1915904 GA:1714082	7-Apr-19 GA:1714142	M	25.5	133	36	31.24	2.06	2.09 76	-0.08 54	0.37 67	1.49 64	5.35 67	1.75 74	-0.38 76	0.76 52	-0.53 69	-0.34 40	275 71	170 55
HRF:12911 HRF:10786	16-Apr-19 HRF:06744	M	29.1	105	42	25.09	2.43	2.61 76	0.01 55	-0.10 67	4.79 57	7.11 67	0.02 74	0.85 76	0.30 50	0.44 68	2.40 36	275 70	171 56

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Sire	Dam		(kg)		(kg)	(mm)	(mm)	(ka)	(%)	(ka)	(ka)	(ka)	(mm)	(mm)	(ka)	(ka)			
CR:1917068 UK 0 384606 14544	12-Apr-19 CR:1713064	M	22.4	0				3.36 67	0.04 52	0.39 62	7.14 54	8.79 62	0.01 59	-0.14 60	0.28 47	-0.28 57	0.05 34	274 61	222 53
HRF:12989 HRF:11409	18-Apr-19 HRF:04752	M	27.1	103	38	27.81	1.27	2.64 77	-0.07 54	0.18 67	4.83 58	7.42 67	1.26 74	-0.58 76	0.38 52	-0.49 69	1.98 38	274 71	154 56
HRF:12982 HRF:10917	18-Apr-19 HRF:09109	M	23	103	30.5	26.57	0.6	2.40 76	0.05 51	0.24 67	5.42 57	5.92 67	2.12 74	-0.21 76	0.40 52	-0.11 69	1.76 41	273 70	241 53
AL:1990138 GA:1612472	1-Apr-19 AL:1808141	M	16.4	0				2.32 64	-0.04 60	0.32 60	3.56 52	6.12 60	1.06 44	-0.52 45	0.69 42	-0.56 44	1.09 32	273 58	171 59
GA:1915954 GA:1714082	13-Apr-19 GA:1714162	M	26.3	127	37	29.3	2.4	2.19 77	-0.09 54	0.57 68	1.22 64	5.53 68	1.52 74	-0.43 76	0.73 52	-0.55 69	0.04 40	272 71	167 55
CR:1917095 UK 0 384606 14544	3-Apr-19 CR:1509495	M	25.9	140	41	27.22	1.13	2.88 76	0.01 56	0.60 67	5.64 58	7.25 67	0.65 74	-0.29 76	0.50 50	-0.42 69	-0.74 36	271 71	212 57
CR:1917163 CR:1713013	21-Apr-19 CR:1712975	M	22.1	0				2.25 66	-0.07 53	0.63 61	4.57 54	6.30 61	1.72 59	-0.65 60	0.57 43	-0.63 57	0.32 29	271 61	183 54
HRF:12798 HRF:11409	13-Apr-19 HRF:07461	M	27.4	108	36	25.25	1.3	2.68 77	0.06 53	0.32 67	5.13 58	7.01 67	0.53 74	-0.33 76	0.49 51	-0.38 69	1.86 39	269 71	207 55
HRF:13102 HRF:08957	22-Apr-19 HRF:02699	M	27.8	99	41	27.51	1.47	3.19 78	-0.07 58	0.15 69	5.45 61	8.42 69	0.71 76	0.00 77	0.01 54	0.17 71	2.12 39	269 72	172 60
AL:1990200 CR:1713030	9-Apr-19 AL:1606096	M	17.2	0				2.22 66	-0.05 63	0.30 63	3.92 55	5.32 63	1.75 46	0.06 47	0.49 35	0.00 44	0.72 26	269 60	175 63
HRF:12827 HRF:11417	14-Apr-19 HRF:06792	M	27.4	107	37.5	24.37	1.1	2.78 77	-0.10 57	0.50 68	6.12 59	7.05 68	0.52 75	0.17 77	0.33 52	0.09 69	1.03 39	268 71	141 58
HRF:12808 HRF:10946	13-Apr-19 HRF:07811	M	27.1	108	37	28.45	1.7	1.93 76	0.02 53	0.27 66	3.06 57	4.96 66	2.79 74	-0.05 76	0.41 50	-0.02 68	0.03 37	268 70	230 55
CR:1917087 UK 0 384606 14512	2-Apr-19 CR:1611219	M	28.3	141	45	30.15	2.27	2.03 76	-0.08 55	0.86 65	4.20 57	5.53 65	1.72 73	-0.25 76	0.56 48	-0.30 68	0.57 34	268 70	177 55
GA:1915897 GA:1815755	6-Apr-19 GA:1714038	M	27.9	134	40.5	30.51	3.17	2.80 76	-0.01 51	0.12 66	4.55 62	7.24 66	0.87 73	-0.18 75	0.33 51	-0.17 68	0.71 38	268 70	191 53
AL:1990197 GA:1612472	8-Apr-19 AL:1808162	M	16.4	0				2.20 65	-0.01 60	0.25 61	3.53 53	5.60 61	1.19 46	-0.52 47	0.71 43	-0.54 46	0.80 33	267 59	170 60
GA:1916014 EV:1804173	23-Apr-19 GA:1714111	M	24.9	117	33.5	30.2	2.86	2.20 75	-0.08 50	0.48 64	5.01 59	5.73 64	1.89 72	0.05 75	0.41 49	-0.03 67	-0.19 36	267 68	171 51
GA:1915956 GA:1815737	15-Apr-19 GA:1511669	M	32.3	125	38.5	30.62	2.61	2.31 76	-0.06 55	0.50 66	3.41 58	5.96 66	1.40 73	-0.35 76	0.52 50	-0.34 68	1.59 38	267 70	171 56
AL:1990261 CR:1713030	19-Apr-19 AL:1606118	M	18.9	0				2.34 62	-0.17 61	0.29 60	4.73 53	5.40 60	1.38 46	-0.27 47	0.63 35	-0.38 44	1.11 26	267 57	105 60
EV:1904373 HRF:10980	22-Apr-19 EV:1603440	M	30.5	0				2.56 64	-0.02 53	0.39 57	4.98 49	6.49 57	0.80 53	0.19 55	0.34 48	0.19 53	1.55 38	266 58	172 54
HRF:12627 HRF:10786	7-Apr-19 HRF:09171	M	23	114	37.5	26.09	1.87	2.21 76	-0.08 51	0.20 66	4.28 56	5.90 66	0.53 74	0.14 76	0.56 51	-0.12 68	2.01 38	266 70	132 53
HRF:12560 HRF:10805	4-Apr-19 HRF:09568	M		117	53.5	31.76	2.93	2.81 59	-0.12 50	0.32 55	5.67 49	7.67 55	1.01 58	-0.10 59	0.15 48	-0.01 56	1.31 38	266 57	146 51
GA:1915913 GA:1815737	7-Apr-19 GA:1714098	M	20.4	133	30	26.74	2.25	2.56 76	0.01 52	0.80 66	4.53 57	6.35 66	1.50 74	-0.47 76	0.44 51	-0.36 68	0.83 39	266 70	236 53
HRF:12551 HRF:10805	4-Apr-19 HRFX:08072	M	28.9	117	42.5	25.97	2.93	3.15 77	-0.05 53	0.72 67	6.62 58	8.36 67	-0.18 74	0.88 76	-0.08 52	0.85 69	0.93 39	266 71	183 54

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

Analysis Date: 24-August-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)			
EV:1904377 HRF:09412	21-Apr-19 EV:1603394	M	22.2	0				2.36 65	-0.04 56	0.71 59	5.04 51	5.91 59	1.47 56	-0.08 57	0.37 49	0.05 55	1.90 41	265 60	196 56
AL:1990177 CR:1713030	6-Apr-19 AL:1707156	M	15.9	0				2.04 66	-0.05 61	0.18 62	3.35 55	5.11 62	1.74 46	-0.07 47	0.54 35	-0.13 44	1.01 26	265 60	167 60
AL:1990240 CR:1713030	16-Apr-19 HRF:03311	M	17.5	0				2.41 68	-0.07 64	-0.07 65	4.89 57	5.90 65	1.45 53	-0.10 55	0.45 37	-0.11 50	0.22 28	265 62	150 64
HRF:12621 HRF:08957	7-Apr-19 HRFX:07969	M	27.2	114	40	26.6	1.87	3.17 77	-0.06 56	0.46 68	6.05 60	8.19 68	0.34 75	0.27 77	0.01 53	0.43 70	1.20 40	265 72	177 58
HRF:12992 HRF:11414	18-Apr-19 HRFX:07051	M	23.9	103	32	28.31	1.4	2.09 77	0.03 57	0.18 68	4.74 59	5.29 68	1.54 75	-0.05 77	0.50 53	-0.03 69	1.50 42	265 71	202 58
HRF:12754 HRF:10892	12-Apr-19 HRF:04935	M	28.5	109	38	24.56	0.8	3.12 77	-0.12 55	0.40 67	5.58 58	7.99 67	0.93 75	-0.37 77	0.13 52	-0.19 69	1.84 37	264 71	153 56
EV:1904389 HRF:10980	29-Mar-19 EV:1503188	M	22	0				1.86 63	-0.08 53	0.23 56	3.66 49	4.91 56	1.08 53	0.15 54	0.57 48	0.11 52	2.68 39	264 58	139 52
CR:1917148 CR:1713013	15-Apr-19 CR:1713116	M	27.2	0				2.45 66	-0.05 53	0.70 62	4.72 56	6.58 62	1.12 60	-0.34 61	0.43 45	-0.33 58	0.49 31	264 62	189 55
HRF:12775 HRF:10786	12-Apr-19 HRF:09349	M	22.4	109	33	23.53	0.6	2.44 76	0.03 52	0.30 66	5.29 57	6.15 66	0.39 74	-0.23 76	0.57 52	-0.28 68	2.58 40	263 70	195 53
HRF:12645 HRF:10892	8-Apr-19 HRF:06504	M	22.6	113	33	26.25	1	1.52 77	-0.07 54	0.26 68	2.60 58	4.11 68	1.99 75	0.03 77	0.61 51	-0.06 69	2.67 38	263 71	158 56
EV:1904412 EV:1703892	8-Apr-19 EV:1603362	M	28.2	0				1.74 65	-0.08 55	0.78 59	3.74 52	4.43 59	2.08 55	-0.07 57	0.61 49	-0.22 54	0.88 40	263 60	171 55
HRF:13101 HRF:08957	22-Apr-19 HRF:02699	M	30.9	99	38.5	27.44	2.23	2.84 78	-0.07 58	0.15 69	4.86 61	7.10 69	0.96 76	0.48 77	0.03 54	0.50 71	2.12 39	263 72	170 60
CR:1917127 GA:1815750	12-Apr-19 CR:1305888	M	27.4	131	44	28.31	1.43	2.72 77	-0.08 56	0.75 67	5.83 58	7.21 67	0.98 74	-0.63 76	0.42 51	-0.60 69	0.02 38	263 71	168 57
CR:1917073 UK 0 384606 14501	12-Apr-19 CR:1611218	M	28.9	131	47	28.09	1.53	2.73 76	-0.06 54	0.59 67	5.69 57	7.29 67	0.64 74	-0.68 76	0.51 49	-0.71 68	-0.81 33	263 70	173 55
CR:1917058 UK 0 384606 14462	9-Apr-19 CR:1713099	M	23.2	134	36	27.21	1.67	1.95 76	0.06 53	0.53 67	3.54 58	4.98 67	1.67 74	-0.11 76	0.57 50	-0.22 69	0.88 36	262 71	234 54
HRF:12606 HRF:11409	7-Apr-19 HRF:06808	M	3.2	114	33.5	25.92	0.83	2.03 77	-0.02 54	0.16 67	3.90 58	5.65 67	1.40 75	-0.29 77	0.52 51	-0.35 69	1.62 38	262 71	179 56
GA:1915912 GA:1815737	7-Apr-19 GA:1714098	M	21.1	133	27	27.9	2.3	2.22 76	0.01 52	0.80 66	3.91 57	5.27 66	2.01 74	-0.39 76	0.50 51	-0.33 68	0.83 39	262 70	238 53
HRF:12799 HRF:11409	13-Apr-19 HRF:07461	M	23.6	108	35	24.59	0.93	2.54 77	0.06 53	0.32 67	4.79 58	6.90 67	0.42 74	-0.48 76	0.48 51	-0.47 69	1.86 39	261 71	201 55
AL:1990227 GA:1612472	11-Apr-19 AL:1808110	M	17.1	0				2.25 64	-0.04 60	0.32 60	3.49 53	5.80 60	0.75 46	-0.36 47	0.65 43	-0.45 46	0.62 33	261 58	166 60
HRF:12996 HRF:10917	18-Apr-19 HRF:02521	M	32.1	103	45	25.54	2.27	3.46 77	-0.03 56	0.27 68	7.11 58	8.94 68	0.10 74	0.24 76	-0.09 51	0.23 69	1.08 37	261 71	193 57
AL:1990230 GA:1612472	12-Apr-19 AL:1808120	M	17.1	0				2.71 64	-0.05 60	0.54 60	4.51 53	6.99 60	-0.01 46	-0.50 47	0.57 43	-0.61 46	1.47 33	260 58	159 59
HRF:12639 HRF:11417	8-Apr-19 HRFX:06650	M	20.3	113	31.5	27.5	0.87	1.43 77	-0.05 57	0.05 67	3.20 58	3.71 67	2.64 74	0.05 76	0.56 53	-0.04 69	1.03 42	260 71	167 58
AL:1990183 CR:1713030	7-Apr-19 HRF:02552	M	19	0				2.39 68	-0.11 65	0.46 64	4.84 57	5.56 64	1.31 54	-0.22 55	0.51 37	-0.21 50	0.16 28	260 62	144 64

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

Analysis Date: 24-August-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
EV:1904409 HRF:10980	6-Apr-19 EV:1503102	M	20.4	0				1.89 64	0.04 54	0.36 57	3.86 49	4.51 57	1.14 53	0.16 55	0.64 48	-0.01 53	1.56 38	260 59	213 54
AL:1990181 CR:1713030	7-Apr-19 HRF:03607	M	17.9	0				2.44 68	-0.07 64	0.65 64	4.86 56	5.97 64	1.05 53	0.16 54	0.37 36	0.08 49	0.29 25	260 62	170 64
GA:1915976 GA:1815737	14-Apr-19 GA:1714044	M	11.3	126	24.5	28.72	2.44	1.64 76	0.02 52	0.20 66	4.15 62	3.96 66	2.43 73	-0.12 76	0.59 51	-0.17 68	1.00 38	259 70	215 53
HRF:12686 HRF:10892	9-Apr-19 HRF:02475	M	31.2	112	42	27.29	1.5	2.48 77	-0.01 56	0.22 68	4.36 59	6.62 68	1.38 75	0.03 77	0.17 51	0.07 70	1.64 37	259 72	192 57
CR:1917004 UK 0 384606 14462	4-Apr-19 CR:1509368	M	16.8	0				1.72 67	0.00 56	0.06 62	3.49 55	4.63 62	1.50 60	0.17 61	0.55 49	-0.02 57	1.36 38	259 62	182 57
HRF:12958 HRF:09074	17-Apr-19 HRF:07504	M	34.1	104	46.5	26.99	1.33	4.17 77	0.01 52	0.86 67	8.77 58	10.82 67	-0.82 74	-1.21 76	0.09 45	-0.79 69	0.08 29	259 71	194 53
HRF:12994 HRF:10946	18-Apr-19 HRF:06826	M	23.1	103	33.5	27.2	1.03	2.29 77	0.08 54	-0.10 67	4.10 58	5.82 67	1.64 74	-0.02 76	0.32 50	-0.08 69	1.35 36	259 71	238 56
HRF:12936 GA:1714024	16-Apr-19 HRFX:08021	M	29.1	105	37	25.95	0.8	2.21 77	0.03 56	0.64 68	3.36 60	5.54 68	1.46 75	-0.64 77	0.59 52	-0.55 70	0.68 40	258 72	228 57
GA:1915934 GA:1815737	9-Apr-19 GA:137964	M	20	131	30	29.26	1.94	2.05 77	0.01 55	0.43 67	4.04 59	5.43 67	1.80 74	-0.43 76	0.49 52	-0.38 69	0.63 40	258 71	217 56
AL:1990241 GA:1612472	16-Apr-19 AL:1808181	M	16.5	0				2.49 64	-0.05 60	0.30 59	3.95 52	6.66 59	0.28 44	-0.45 45	0.55 42	-0.54 45	0.98 32	258 58	152 59
HRF:12623 HRF:10840	7-Apr-19 CLY:01228	M	28.8	114	41.5	27.19	1.6	2.51 77	0.01 57	0.07 68	5.67 59	6.47 68	0.49 75	-0.30 77	0.48 51	-0.30 69	0.36 37	257 71	171 58
HRF:12764 HRF:10892	12-Apr-19 HRF:07685	M	30.6	109	41.5	26.45	2.23	2.35 76	-0.15 53	0.79 67	4.72 57	6.03 67	1.00 74	0.10 76	0.30 51	0.16 68	1.93 38	257 70	134 55
GA:1915952 EV:1804173	12-Apr-19 GA:1714050	M	25.1	128	33	28.65	2.23	2.16 75	-0.07 50	0.37 65	4.50 60	5.40 65	1.71 73	-0.43 75	0.53 49	-0.45 67	0.03 37	257 69	168 51
GA:1915923 EV:1804173	8-Apr-19 GA:1612467	M	29	132	36.5	29.99	3.1	2.45 75	-0.07 50	0.58 65	4.52 54	6.28 65	1.14 72	-0.11 75	0.36 49	-0.18 67	-0.23 36	256 69	175 51
CR:1917006 UK 0 384606 14462	4-Apr-19 CR:1611317	M	19.2	0				1.76 67	-0.01 55	0.39 61	3.41 54	4.66 61	1.70 59	0.02 60	0.54 46	-0.16 57	0.70 34	256 61	190 56
HRF:12853 HRF:11409	15-Apr-19 HRFX:07150	M	24.2	106	33	23.65	1.03	2.49 77	-0.08 54	0.23 67	5.52 58	6.80 67	0.57 74	-0.32 76	0.37 52	-0.26 69	0.72 40	255 71	142 56
CR:1917119 UK 0 384606 14512	12-Apr-19 CR:1407843	M	30.1	131	44	30.37	1.2	1.85 76	-0.02 57	0.70 67	4.08 58	5.01 67	1.78 74	-0.81 76	0.66 50	-0.69 68	0.52 36	255 71	186 58
EV:1904364 EV:1703892	17-Apr-19 EV:1603391	M	22.5	0				1.90 65	-0.08 55	0.75 59	3.96 52	4.84 59	1.53 56	-0.11 57	0.55 49	-0.27 55	0.77 39	255 60	165 55
HRF:13045 HRF:10761	19-Apr-19 HRF:06813	M	27.2	102	37	22.29	3.9	2.15 77	-0.01 58	0.34 68	4.25 59	5.69 68	-0.27 75	1.28 77	0.25 51	1.02 69	1.08 38	254 71	168 58
EV:1904407 HRF:10980	6-Apr-19 EV:1603489	M	15.7	0				1.73 64	-0.01 54	0.02 58	3.69 49	4.38 58	1.05 52	0.31 54	0.54 47	0.20 52	2.13 37	254 58	172 54
HRF:12679 HRF:11414	9-Apr-19 HRF:09565	M	27.1	112	38	25.63	2.03	2.75 76	-0.13 54	0.18 66	5.34 57	7.04 66	-0.11 74	0.41 76	0.19 50	0.29 68	1.79 38	254 70	107 55
HRF:12843 HRF:10786	14-Apr-19 HRF:06875	M	27	107	38.5	26.31	1.23	1.97 76	0.00 55	-0.01 67	3.74 58	5.14 67	0.76 74	0.09 76	0.54 52	-0.16 69	2.04 39	253 71	155 56
EV:1904367 EV:1703892	8-Apr-19 EV:1703933	M	18.4	0				1.05 65	-0.06 53	0.84 59	1.91 51	2.88 59	2.74 55	0.00 56	0.67 48	-0.17 54	0.80 39	253 59	184 53

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

Analysis Date: 24-August-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)			
GA:1915994 GA:1815755	18-Apr-19 GA:1714048	M	24	122	34	31.35	2.68	2.17 76	-0.03 51	0.39 66	5.38 62	5.26 66	1.79 74	-0.32 76	0.44 51	-0.33 68	0.58 39	252 70	188 53
EV:1904472 HRF:10980	17-Apr-19 EV:1603353	M	20	0				1.91 63	-0.02 53	0.48 57	3.30 48	5.11 57	1.06 53	0.21 55	0.39 47	0.20 53	1.91 37	252 58	166 53
EV:1904471 EV:1703892	20-Apr-19 EV:1603396	M	22.9	0				1.69 64	-0.08 55	0.90 58	3.27 50	4.57 58	1.85 55	0.01 56	0.48 48	-0.12 53	0.53 38	252 59	174 55
HRF:13004 HRF:10892	18-Apr-19 HRF:09571	M	25.7	103	33.5	24.93	1.3	1.91 76	-0.14 51	0.17 66	3.15 57	5.20 66	1.41 74	0.02 76	0.34 50	0.06 68	2.85 37	252 70	119 53
HRF:12968 HRF:10840	17-Apr-19 HRFX:05309	M	21.5	104	32	25.66	1	2.33 77	-0.06 57	0.34 68	5.52 59	5.68 68	0.38 75	-0.25 77	0.56 52	-0.23 69	1.07 40	252 71	149 58
EV:1904396 EV:1703892	25-Mar-19 EV:1603335	M	15.2	0				1.74 66	0.00 55	0.34 60	3.73 52	4.80 60	1.94 55	-0.10 57	0.45 49	-0.18 54	0.16 39	252 60	206 55
CR:1917085 UK 0 384606 14512	2-Apr-19 CR:1203955	M	27.8	141	44	28.46	1.83	2.08 77	-0.06 58	0.84 68	4.72 59	5.55 68	1.32 74	-0.55 76	0.53 51	-0.49 69	0.19 38	252 71	181 58
AL:1990274 GA:1612472	17-Apr-19 AL:1808195	M	16.1	0				2.38 64	-0.04 60	0.29 60	3.83 52	6.44 60	0.40 44	-0.50 45	0.51 42	-0.56 45	0.65 32	251 58	161 59
AL:1990257 GA:1612472	19-Apr-19 AL:1808161	M	19.9	0				2.53 65	0.05 60	0.42 60	4.21 53	6.25 60	0.03 46	-0.42 47	0.58 43	-0.57 46	1.63 33	251 59	199 54
HRF:12959 HRF:08957	17-Apr-19 HRFX:07183	M	27	104	38	24.72	2.43	2.94 77	-0.05 57	0.27 68	6.10 60	7.99 68	0.00 75	0.89 77	-0.21 52	0.89 70	0.63 39	250 72	167 58
GA:1915969 EV:1804173	14-Apr-19 GA:149648	M	24	126	30	30.17	2.42	1.64 76	-0.09 54	0.33 66	3.45 55	4.21 66	2.07 73	0.12 75	0.46 51	-0.10 68	0.22 37	249 70	159 55
HRF:12806 HRF:11063	13-Apr-19 HRF:06838	M	31.4	108	42	26.16	0.97	2.52 76	-0.11 55	0.21 67	5.18 58	6.79 67	0.93 74	-0.23 76	0.22 51	-0.23 68	0.49 38	249 70	141 55
AL:1990150 GA:1612472	5-Apr-19 AL:1808125	M	17.6	0				1.90 64	-0.04 60	0.70 60	2.84 53	4.88 60	1.02 46	-0.36 47	0.62 43	-0.41 46	0.99 33	248 58	169 59
EV:1904424 EV:1603377	11-Apr-19 EV:1503122	M	28	0				1.36 66	-0.08 58	0.69 60	3.04 52	3.80 60	1.06 58	-0.16 59	0.81 48	-0.41 56	0.75 38	248 61	140 57
GA:1916022 GA:1714082	30-Apr-19 GA:1714170	M	16.4	0				1.42 66	-0.01 53	0.26 62	2.52 61	3.55 62	1.80 60	-0.66 61	0.84 50	-0.68 58	0.89 40	248 62	187 55
EV:1904406 HRF:10980	6-Apr-19 EV:1603489	M	14.3	0				1.56 64	-0.01 54	0.02 58	3.32 49	4.02 58	1.05 52	0.31 54	0.54 47	0.20 52	2.13 37	247 58	168 54
HRF:13122 HRF:11063	29-Apr-19 HRF:09408	M	18	0				2.03 66	0.03 51	0.45 61	4.54 54	5.35 61	1.26 59	0.28 60	0.25 50	0.27 57	1.19 40	247 61	217 53
HRF:12887 HRF:09404	15-Apr-19 HRF:08974	M		106	44	26.33	2.73	3.42 77	-0.01 53	-0.20 67	6.31 59	8.93 67	-0.11 74	0.31 76	-0.22 48	0.35 69	0.34 32	247 71	174 56
HRF:13068 HRF:11063	20-Apr-19 HRF:04741	M	26.6	101	37	26.46	0.87	2.67 77	0.03 55	0.42 67	5.36 58	7.01 67	1.07 74	0.10 76	0.04 51	0.05 69	0.05 37	247 71	222 57
CR:1917029 UK 0 384606 14501	6-Apr-19 CR:1407821	M	27.7	137	46	29.92	0.93	2.65 77	0.03 55	0.73 68	5.50 59	7.30 68	1.02 75	-1.07 77	0.37 50	-0.89 69	-1.44 33	247 71	228 57
CR:1917102 CR:1713013	12-Apr-19 CR:1509492	M	29.7	0				2.01 66	-0.08 53	0.81 62	4.12 55	5.27 62	1.20 60	-0.40 61	0.50 44	-0.42 57	0.81 30	246 61	165 54
CR:1917003 UK 0 384606 14512	4-Apr-19 CR:1611256	M	31.5	0				2.48 65	-0.10 55	0.99 60	4.81 53	6.68 58	0.65 58	-0.79 59	0.40 47	-0.59 56	0.80 35	246 60	156 56
AL:1990140 CR:1713082	1-Apr-19 AL:1550018	M	17.1	0				2.93 66	-0.02 61	0.38 62	5.54 55	7.84 62	0.14 46	-0.24 47	0.15 34	-0.27 44	0.08 24	246 60	181 60

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

Analysis Date: 24-August-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
AL:1990141 GA:1612472	2-Apr-19 AL:1808143	M	15	0				1.84 65	-0.05 60	0.09 60	2.71 53	4.56 60	0.79 46	-0.36 47	0.70 43	-0.49 46	1.47 33	246 59	140 60
HRF:12629 HRF:10917	7-Apr-19 HRF:03317	M	28.9	114	44.5	26.4	2.8	3.23 77	-0.04 55	0.21 67	6.75 57	8.50 67	-0.03 74	0.50 76	-0.21 50	0.47 69	-0.09 37	245 71	172 57
AL:1990182 AL:1707145	7-Apr-19 AL:1707142	M	17	0				2.45 65	-0.10 60	0.19 61	3.91 54	6.37 61	-0.07 37	0.01 38	0.39 33	-0.18 37	1.35 26	245 58	115 59
AL:1990168 CR:1713030	6-Apr-19 HRF:03447	M	17.8	0				1.96 68	-0.06 63	0.59 64	3.57 56	4.82 64	1.45 53	0.00 54	0.39 37	-0.01 49	0.94 27	245 62	155 63
HRF:12611 HRF:10786	7-Apr-19 HRF:03794	M	22.4	0				1.69 67	0.06 56	0.11 63	2.96 55	4.70 63	0.93 60	-0.04 61	0.56 51	-0.29 59	1.93 40	245 63	189 56
HRF:12972 GA:1714024	17-Apr-19 HRF:09024	M	21.4	104	29.5	26.35	0.57	1.01 77	0.01 53	0.20 68	0.31 59	2.55 68	2.48 74	-0.10 76	0.72 51	-0.31 69	1.61 37	245 71	196 55
HRF:13123 HRF:11063	29-Apr-19 HRF:09408	M	17.5	0				1.97 66	0.03 51	0.45 61	4.42 54	5.21 61	1.26 59	0.28 60	0.25 50	0.27 57	1.19 40	245 61	216 53
EV:1904463 EV:1603377	25-Apr-19 EV:1402562	M	18.3	0				1.69 66	-0.10 58	0.45 61	3.64 54	4.57 61	0.71 59	-0.16 60	0.68 51	-0.39 57	0.85 40	245 62	127 58
AL:1990203 CR:1713030	10-Apr-19 AL:1707133	M	15.1	0				1.45 66	-0.07 60	0.11 62	2.27 55	3.26 62	1.68 44	-0.18 46	0.71 32	-0.30 42	1.83 23	245 59	139 60
HRF:12707 HRF:11063	10-Apr-19 HRFX:06786	M	25.7	111	35.5	26.16	0.97	2.24 77	-0.05 55	0.48 67	4.83 57	6.03 67	1.38 74	-0.09 76	0.19 51	-0.07 69	0.52 39	245 71	182 56
GA:1915885 GA:1815737	1-Apr-19 GA:1612474	M	30.6	0				2.18 64	-0.04 52	0.69 59	3.55 51	5.54 59	1.27 58	-0.32 59	0.36 48	-0.25 55	0.87 37	244 59	185 52
AL:1990194 CR:1713030	8-Apr-19 AL:1550047	M	16.1	0				1.92 67	-0.07 63	0.05 63	3.68 56	4.70 63	1.58 46	-0.36 48	0.49 35	-0.30 44	0.61 26	244 61	144 63
CR:1917074 UK 0 384606 14501	12-Apr-19 CR:1713102	M	28.3	131	43	28.88	1.43	2.07 76	-0.03 52	0.82 67	4.60 58	5.37 67	1.38 74	-0.53 76	0.49 51	-0.53 69	-0.79 36	244 70	191 53
AL:1990222 CR:1713082	11-Apr-19 HRF:03384	M	18.8	0				2.88 68	-0.05 63	0.11 64	5.58 57	6.86 64	-0.02 53	-0.43 54	0.37 35	-0.54 49	1.98 25	244 62	143 62
HRF:12765 HRF:08957	12-Apr-19 HRFX:06522	M	34.5	109	42	25.45	2.87	3.23 77	-0.10 57	0.48 68	6.25 59	7.93 68	-0.40 75	0.90 77	-0.18 52	0.82 69	0.15 39	244 71	141 58
AL:1990211 CR:1713030	9-Apr-19 AL:1707127	M	14.6	0				1.84 65	-0.14 62	0.18 61	3.16 54	4.34 61	1.41 44	0.17 45	0.45 31	0.03 42	0.69 22	244 59	111 61
HRF:12864 HRF:11417	15-Apr-19 HRF:09582	M	21.9	106	31	21.02	1.3	1.93 77	-0.03 54	0.51 67	4.50 59	5.05 67	0.59 74	0.39 76	0.33 51	0.40 69	1.45 40	243 71	166 56
HRF:12952 HRF:11417	17-Apr-19 EV:1302188	M	22.2	104	34	23.59	1.17	1.78 77	-0.07 58	0.35 68	3.98 59	4.88 68	1.26 75	0.10 77	0.35 52	0.13 69	1.07 40	243 71	144 58
CR:1917012 GA:1815750	4-Apr-19 CR:1713134	M	30.2	139	45	28.45	1.1	2.03 76	-0.08 51	0.61 65	3.85 55	5.35 65	1.39 73	-0.98 75	0.58 49	-0.94 67	1.20 36	243 69	156 53
AL:1990189 CR:1713030	8-Apr-19 HRF:03547	M	16.9	0				1.56 68	-0.07 64	-0.15 64	2.96 57	3.78 64	1.62 53	0.13 55	0.54 37	-0.04 50	0.50 27	243 62	133 64
AL:1990196 GA:1612472	8-Apr-19 AL:1808162	M	15.5	0				1.62 65	-0.01 60	0.25 61	2.36 53	4.19 61	1.19 46	-0.52 47	0.71 43	-0.54 46	0.80 33	242 59	156 60
HRF:12990 HRF:11417	18-Apr-19 HRF:08929	M	26.8	103	37.5	25.13	1.17	2.51 76	-0.10 54	0.22 67	5.03 58	6.62 67	0.85 74	-0.07 76	0.11 50	0.03 69	0.62 36	242 71	133 55
AL:1990201 CR:1713030	9-Apr-19 AL:1606096	M	14.8	0				1.59 66	-0.05 63	0.30 63	2.67 55	3.80 63	1.75 46	0.06 47	0.49 35	0.00 44	0.72 26	242 60	160 63

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

Analysis Date: 24-August-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
CR:1917016 UK 0 384606 14512	4-Apr-19 CR:1713124	M	27.3	0				1.59 65	-0.09 53	0.78 60	3.67 53	4.21 60	2.28 58	-0.62 59	0.52 48	-0.52 56	0.54 36	242 60	170 54
AL:1990179 GA:1612472	6-Apr-19 AL:1808158	M	15.8	0				1.95 64	-0.04 60	0.46 60	2.70 53	5.12 60	0.62 42	-0.20 43	0.54 42	-0.35 43	0.91 33	241 58	158 59
CR:1917129 CR:1713013	12-Apr-19 CR:1713056	M	25.9	131	38	25.46	1.5	2.10 77	0.03 53	0.96 67	4.17 59	5.45 67	0.89 74	-0.28 76	0.43 45	-0.30 69	0.37 28	241 71	226 55
EV:1904405 EV:1603377	8-Apr-19 EV:1703968	M	24.3	0				1.38 63	-0.04 55	0.87 57	2.74 51	3.12 57	1.54 53	-0.11 54	0.72 48	-0.26 53	1.33 40	241 58	174 55
CR:1917075 UK 0 384606 14462	12-Apr-19 CR:1407809	M	25.7	0				1.92 66	-0.06 57	0.46 62	4.13 54	5.14 62	1.58 60	-0.18 61	0.34 49	-0.18 58	0.03 37	241 62	166 57
HRF:12757 HRF:11409	12-Apr-19 HRF:09008	M	21.5	0				2.46 66	0.01 51	0.10 61	4.78 53	7.03 61	0.34 59	-0.40 60	0.24 48	-0.33 56	0.29 37	241 61	183 52
HRF:12979 HRF:11409	17-Apr-19 HRF:09196	M	26.6	104	38	25.19	0.7	3.33 76	0.01 51	0.17 66	7.14 57	8.71 66	-0.04 74	-0.88 76	0.09 50	-0.69 68	0.97 36	241 70	195 53
GA:1915940 GA:1714082	9-Apr-19 GA:1714126	M	24.5	131	29.5	26.98	1.81	1.57 77	-0.10 54	0.48 67	1.02 64	3.86 67	1.32 74	-0.56 76	0.77 52	-0.63 69	0.40 41	241 71	140 55
GA:1915929 GA:1815737	8-Apr-19 GA:1612584	M	20.2	132	31.5	28.39	2.04	2.08 76	-0.02 54	0.52 66	4.00 56	5.51 66	1.49 74	-0.37 76	0.32 48	-0.29 68	-0.05 34	241 70	186 55
EV:1904361 EV:1603377	19-Apr-19 EV:1603452	M	22.6	0				1.49 66	-0.09 57	0.61 61	3.14 54	4.04 61	0.73 59	-0.13 60	0.71 48	-0.35 57	0.96 38	240 61	129 57
EV:1904372 EV:1603377	17-Apr-19 EV:1703940	M	10.5	0				1.20 65	-0.07 55	0.78 59	2.30 52	2.98 59	1.56 58	-0.12 59	0.75 49	-0.29 56	0.93 39	240 60	155 55
HRF:12834 HRF:10917	14-Apr-19 HRFX:06603	M	30.6	107	41	23.95	1.27	3.17 77	0.01 54	0.33 67	6.97 58	7.80 67	-0.02 74	-0.34 76	0.04 53	-0.12 69	1.77 41	240 71	196 56
HRF:12920 HRF:09074	16-Apr-19 HRFX:08159	M	22.9	105	32.5	25.29	1.07	2.29 77	0.06 54	0.65 68	5.13 60	5.86 68	0.27 75	-0.41 77	0.42 46	-0.23 69	1.08 30	239 71	208 56
HRF:12760 HRF:11063	12-Apr-19 HRF:09006	M	17	0				2.02 65	-0.08 51	0.26 60	3.77 52	5.59 60	1.35 58	0.38 59	0.07 48	0.28 56	1.13 37	238 60	158 52
GA:1915999 EV:1804173	18-Apr-19 GA:1612521	M	17	122	27	28.87	1.73	1.57 75	0.01 53	0.43 65	2.60 55	4.11 65	1.97 73	-0.26 75	0.48 49	-0.35 67	0.19 36	238 69	210 53
HRF:12561 HRF:10761	4-Apr-19 HRF:03705	M	28.7	117	40.5	28.4	1.07	2.29 77	-0.09 58	0.52 68	4.94 59	5.84 68	0.58 74	-0.38 77	0.36 52	-0.11 69	-0.12 39	238 71	141 59
HRF:12894 HRF:10786	15-Apr-19 HRFX:07179	M	25.6	106	34.5	24.26	0.83	1.78 76	0.00 55	0.01 67	3.73 57	4.40 67	0.60 74	-0.27 76	0.63 51	-0.36 69	2.00 39	238 71	154 56
HRF:13065 HRF:09404	20-Apr-19 HRF:09514	M	26.9	101	36	23.22	0.97	3.11 77	0.11 53	0.40 69	6.68 61	8.01 69	0.41 75	-0.52 77	-0.03 51	-0.17 70	0.49 37	238 72	256 56
HRF:13075 HRF:10969	20-Apr-19 HRF:07908	M	31.9	101	40.5	24.48	2.37	2.95 76	-0.04 53	0.27 67	6.02 58	7.41 67	-0.65 74	0.27 76	0.08 51	0.30 69	0.85 39	238 71	152 54
GA:1915995 GA:1815737	18-Apr-19 GA:1714130	M	21.7	122	25.5	29.05	1.65	1.42 76	-0.07 52	0.63 66	-1.49 61	3.58 66	2.40 73	-0.63 75	0.57 51	-0.52 68	0.71 39	238 70	180 53
CR:1917130 CR:1713013	12-Apr-19 CR:1713056	M	24.3	131	38	25.12	1.23	2.10 77	0.03 53	0.96 67	4.14 59	5.54 67	0.80 74	-0.41 76	0.42 45	-0.39 69	0.37 28	238 71	223 55
CR:1917133 UK 0 384606 14544	12-Apr-19 CR:01722	M	22.7	131	35	24.66	1.4	2.15 77	-0.02 57	0.13 68	4.67 60	5.34 68	0.58 75	0.12 77	0.41 52	-0.13 70	-0.61 38	238 72	160 58
GA:1915984 HRF:11008	14-Apr-19 GA:1714051	M	11.8	0				2.78 66	0.09 51	-0.06 61	5.87 59	7.63 61	0.56 58	0.01 59	-0.07 48	0.07 56	-0.80 37	238 61	232 53

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

Analysis Date: 24-August-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)			
AL:1990209 CR:1713082	9-Apr-19 AL:1707129	M	14.8	0				2.29 66	-0.04 59	0.38 61	3.94 54	6.15 61	0.58 44	-0.49 45	0.36 33	-0.49 42	0.89 24	238 59	164 59
CR:1917103 UK 0 384606 14462	12-Apr-19 CR:1611240	M	27	131	36	24.89	1.13	1.68 76	-0.08 55	0.39 67	3.29 58	4.32 67	1.22 74	-0.27 76	0.54 51	-0.40 68	1.61 37	237 70	140 56
HRF:12954 HRF:10892	17-Apr-19 HRF:09245	M	17.6	0				1.57 67	-0.06 51	0.02 62	2.57 54	4.32 62	1.17 59	-0.15 60	0.43 49	-0.07 57	2.90 38	236 62	144 52
CR:1917045 UK 0 384606 14501	8-Apr-19 CR:1407759	M	26.1	135	37	30.03	1.47	1.14 77	-0.04 55	0.63 67	2.49 58	3.00 67	2.65 74	-0.41 76	0.64 50	-0.53 69	-0.88 35	236 71	190 57
HRF:12747 HRF:11417	11-Apr-19 HRF:09115	M	18.3	0				1.49 65	-0.09 54	0.17 60	3.50 53	3.92 60	1.45 59	0.21 60	0.39 49	0.16 57	1.35 39	236 61	121 55
HRF:12769 HRF:08957	12-Apr-19 HRF:09351	M	29	109	40	26.98	1.03	3.03 77	-0.09 54	0.27 68	5.72 60	7.81 68	0.31 74	-0.48 76	-0.05 52	-0.04 69	1.15 39	235 71	142 56
HRF:12548 HRF:11063	3-Apr-19 HRF:09009	M	23.6	118	35	22.91	2.17	2.34 76	0.04 51	0.51 67	4.73 57	6.42 67	0.53 74	0.78 76	-0.05 51	0.57 68	-0.41 37	235 70	222 53
GA:1916015 GA:1714082	27-Apr-19 GA:1714090	M	22.8	113	29.5	28.02	2.43	1.28 75	-0.08 53	0.32 67	1.74 59	2.73 67	1.94 74	-0.52 76	0.80 52	-0.60 69	0.20 41	235 70	147 55
HRF:12854 HRF:11409	15-Apr-19 HRFX:07150	M	25.5	106	31	22.71	0.77	2.21 77	-0.08 54	0.23 67	5.02 58	5.83 67	0.46 74	-0.37 76	0.36 52	-0.29 69	0.72 40	234 71	132 56
HRF:12640 HRF:11417	8-Apr-19 HRFX:06650	M	21.2	113	33	23.75	0.47	1.65 77	-0.05 57	0.05 67	3.63 58	4.30 67	1.51 74	-0.23 76	0.43 53	-0.20 69	1.03 42	234 71	147 58
AL:1990225 CR:1713082	11-Apr-19 AL:1707139	M	15.5	0				2.29 65	-0.07 61	0.15 61	3.94 54	5.93 61	-0.01 46	-0.50 47	0.48 34	-0.61 44	1.61 24	234 59	119 60
CR:1917043 UK 0 384606 14512	8-Apr-19 CR:1713036	M	22.3	135	35	23.28	1.3	1.82 76	0.04 53	0.89 67	3.69 58	4.98 67	1.18 74	-0.62 76	0.45 50	-0.48 68	1.30 37	234 70	222 55
EV:1904370 HRF:10980	17-Apr-19 EV:1100580	M	22	0				1.88 64	-0.07 55	0.17 58	3.46 50	4.89 58	0.75 55	0.25 56	0.28 47	0.20 54	1.66 33	234 59	134 56
GA:1915997 GA:1815755	18-Apr-19 GA:149670	M	23.1	122	31	26.97	2.25	1.95 77	0.06 55	0.34 68	2.96 60	5.15 68	1.16 75	-0.33 77	0.34 55	-0.25 70	0.76 42	233 71	217 57
GA:1915600 EV:1804173	18-Apr-19 GA:1612521	M	15.6	0				1.60 65	0.01 53	0.43 60	2.64 51	4.29 60	1.58 57	-0.15 58	0.43 47	-0.26 55	0.19 36	233 60	204 53
HRF:12601 HRF:10892	6-Apr-19 HRF:04925	M	23.7	115	34.5	24.1	3.27	1.70 77	-0.16 54	0.20 67	2.91 58	4.40 67	0.37 74	1.40 76	0.13 51	0.98 69	1.90 37	232 71	86 56
AL:1990239 CR:1713030	16-Apr-19 HRF:03311	M	14.5	0				1.64 68	-0.07 64	-0.07 65	3.34 57	4.04 65	1.45 53	-0.10 55	0.45 37	-0.11 50	0.22 28	232 62	132 64
HRF:12939 HRF:09074	17-Apr-19 HRFX:07166	M	28.6	104	39	23.64	1.23	2.85 77	0.06 55	0.59 68	6.54 60	7.58 68	-0.33 75	-0.60 77	0.18 48	-0.38 70	0.30 32	232 72	208 56
CR:1917089 UK 0 384606 14501	3-Apr-19 CR:1611379	M	24.8	140	42	28.08	1.47	1.99 76	0.01 54	0.46 67	4.14 58	5.51 67	1.13 74	-0.44 76	0.35 51	-0.48 69	-0.67 35	232 71	200 54
HRF:12711 HRF:10761	10-Apr-19 HRFX:08016	M	23.3	111	34	24.94	0.87	2.19 76	-0.02 57	0.19 67	5.16 58	5.49 67	0.19 74	-0.36 76	0.39 52	-0.07 69	0.67 40	232 71	145 57
HRF:12633 HRF:10969	7-Apr-19 HRF:06460	M	31.7	114	41	25.63	2.53	2.76 77	0.00 54	0.31 67	5.35 58	7.29 67	-0.56 75	0.29 77	0.00 53	0.33 69	1.12 39	232 71	173 55
EV:1904339 EV:1603377	15-Apr-19 EV:1201605	M	27	0				1.68 67	-0.05 59	0.62 62	3.55 55	4.17 62	0.23 60	-0.28 61	0.74 51	-0.54 58	0.25 41	231 63	138 59
AL:1990214 CR:1713030	10-Apr-19 HRF:04905	M	17.9	0				1.87 68	-0.05 64	0.40 64	3.38 57	4.38 64	0.92 53	-0.01 55	0.44 37	-0.10 50	0.20 27	231 62	154 64

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

Analysis Date: 24-August-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
AL:1990215 CR:1713030	10-Apr-19 HRF:04905	M	17.9	0				1.87 68	-0.05 64	0.40 64	3.38 57	4.38 64	0.92 53	-0.01 55	0.44 37	-0.10 50	0.20 27	231 62	154 64
GA:1915936 GA:1815737	9-Apr-19 GA:1612576	M	24.9	0				2.02 64	-0.04 54	0.44 60	3.60 52	5.07 60	1.40 58	-0.48 59	0.32 49	-0.36 56	1.02 38	231 60	171 55
GA:1915931 GA:1714082	6-Apr-19 GA:1714120	M	18.6	0				2.14 66	0.01 53	0.19 62	4.71 61	5.35 62	0.82 60	-0.61 61	0.44 50	-0.57 57	-0.01 40	230 62	187 55
HRF:12612 HRF:10786	7-Apr-19 HRF:03794	M	19.9	0				1.34 67	0.06 56	0.11 63	2.26 55	3.85 63	0.93 60	-0.04 61	0.56 51	-0.29 59	1.93 40	230 63	181 56
HRF:12687 GA:1714024	9-Apr-19 HRFX:07053	M	25.1	112	35.5	28.44	0.9	1.09 77	-0.01 57	0.20 69	1.02 60	2.90 69	2.22 75	-0.49 77	0.61 52	-0.43 70	0.79 39	230 72	180 58
HRF:13155 HRF:11063	6-May-19 HRF:09002	M	21.5	0				2.12 65	0.03 51	0.15 60	4.46 53	5.24 60	1.06 58	0.31 59	0.14 47	0.10 55	0.93 38	229 60	209 52
GA:1915894 GA:1714082	2-Apr-19 GA:1714059	M	18.1	138	28	29.05	1.6	1.25 76	0.02 53	0.23 67	2.91 64	2.96 67	2.24 74	-0.55 76	0.65 51	-0.56 69	-0.33 40	229 70	173 55
AL:1990171 CR:1713082	6-Apr-19 HRF:04737	M	16.2	0				1.99 67	-0.02 63	0.32 63	3.71 56	5.06 63	0.50 53	-0.09 54	0.42 36	-0.26 49	0.15 26	229 62	154 62
CR:1917145 UK 0 384606 14501	13-Apr-19 CR:1611342	M	20.7	130	32	24.99	1.17	1.78 77	0.01 54	0.40 68	3.90 59	4.56 68	1.45 74	-0.33 76	0.44 52	-0.46 69	-0.84 37	229 71	199 55
HRF:12918 HRF:09074	16-Apr-19 HRFX:07036	M	25.5	105	39.5	26.78	1.5	2.61 77	0.01 55	0.10 68	6.14 60	6.52 68	0.09 75	-0.52 77	0.25 46	-0.33 69	-0.09 30	228 71	162 56
AL:1990139 CR:1713082	1-Apr-19 AL:1550018	M	15.5	0				2.51 66	-0.02 61	0.38 62	4.70 55	6.82 62	0.14 46	-0.24 47	0.15 34	-0.27 44	0.08 24	228 60	170 60
GA:1915896 GA:1815755	6-Apr-19 GA:1612550	M	25.2	134	36	29.57	2.87	1.69 76	-0.03 54	0.14 66	2.98 57	4.40 66	1.13 73	-0.09 76	0.38 49	-0.13 68	0.43 36	228 70	161 55
HRF:12956 HRF:09404	17-Apr-19 HRFX:07998	M	26.5	104	37	25.1	0.6	2.84 77	0.15 55	0.27 69	5.82 61	7.34 69	0.64 75	-0.84 77	0.02 51	-0.37 70	0.47 37	227 72	263 58
EV:1904354 HRF:09412	8-Apr-19 EV:1703913	M	19.7	0				1.60 64	-0.02 55	0.49 58	3.28 52	4.52 58	0.86 56	-0.07 57	0.33 49	0.06 55	1.92 41	227 60	169 54
HRF:12893 HRF:10969	15-Apr-19 HRF:09138	M	28.8	106	37	23.94	2.07	2.44 76	-0.01 50	0.29 66	4.98 57	6.15 66	-0.32 74	0.23 76	0.16 50	0.21 68	1.01 37	227 70	162 52
EV:1904420 HRF:09412	10-Apr-19 EV:1503119	M	27.6	0				2.29 65	-0.03 58	0.63 59	4.70 52	5.93 59	0.16 57	-0.10 58	0.18 48	0.01 55	1.43 38	226 60	167 57
HRF:12753 HRF:10786	12-Apr-19 HRF:06587	M	26.4	109	36	23.59	0.77	2.25 77	0.02 54	0.28 67	4.03 57	5.92 67	0.01 74	-0.38 76	0.34 52	-0.49 69	1.88 39	226 71	177 55
EV:1904340 EV:1703892	13-Apr-19 EV:1503076	M	26.3	0				1.14 64	-0.08 56	0.28 59	2.56 51	3.12 59	1.91 55	-0.14 56	0.51 48	-0.24 54	0.18 39	225 59	142 56
HRF:13039 HRF:10946	18-Apr-19 HRF:05052	M	25	103	38.5	24.48	0.7	2.85 77	0.03 55	0.08 67	5.46 58	7.42 67	-0.04 74	-0.65 76	0.09 51	-0.36 69	-0.03 38	225 71	195 57
GA:1915938 GA:1714082	9-Apr-19 GA:1714172	M	18.8	0				1.46 65	-0.09 54	-0.10 61	2.58 61	3.80 61	1.20 60	-0.68 61	0.65 50	-0.65 58	-0.02 40	225 61	117 55
HRF:13036 GA:1714024	18-Apr-19 HRF:09195	M		103	32	24.37	1.2	1.03 77	0.00 53	0.16 68	0.32 59	2.80 68	1.97 74	-0.11 76	0.56 52	-0.28 69	0.31 38	225 71	165 55
HRF:12995 HRF:09404	18-Apr-19 HRFX:08131	M	28.1	103	41	26.8	1.47	2.54 77	0.06 55	0.30 69	5.15 60	6.68 69	0.67 75	-0.53 77	0.06 50	-0.23 69	0.15 35	225 71	220 58
EV:1904348 GA:1815763	12-Apr-19 EV:1603444	M	24.8	0				2.00 61	-0.05 51	0.00 54	4.60 46	4.86 54	0.55 51	-0.06 53	0.33 46	-0.17 51	1.93 36	225 56	143 51

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

Analysis Date: 24-August-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
AL:1990206 AL:1707145	9-Apr-19 AL:1606099	M	17.6	0				1.87 65	-0.02 63	0.59 62	2.64 54	4.88 62	0.60 35	-0.19 36	0.35 30	-0.25 34	1.91 24	224 58	170 62
HRF:12599 HRF:10840	6-Apr-19 HRF:08930	M	24.8	115	36.5	25.23	1.43	1.94 76	-0.08 54	-0.13 67	4.51 58	5.19 67	0.27 74	-0.07 76	0.34 50	-0.11 69	0.41 36	224 70	111 55
EV:1904334 EV:1603377	13-Apr-19 EV:1703883	M	23.1	0				1.20 66	-0.08 55	0.62 60	2.71 53	2.96 60	0.93 58	-0.07 59	0.70 48	-0.33 56	0.93 37	224 61	132 55
GA:1915926 HRF:11008	10-Apr-19 GA:1612528	M	21.9	130	30.5	29.7	2.48	1.80 76	0.05 53	0.30 66	3.23 57	4.87 66	1.60 73	-0.23 76	0.20 50	-0.15 68	-0.17 36	224 70	225 54
EV:1904400 HRF:09412	6-Apr-19 EV:1503143	M	26.1	0				2.44 65	-0.04 56	0.30 59	4.85 51	6.42 59	-0.32 56	-0.20 57	0.17 48	-0.03 55	1.49 39	224 60	147 56
GA:1915922 GA:1714082	8-Apr-19 GA:1714136	M	29.4	132	36.5	26.95	2.3	2.28 76	-0.07 53	0.57 67	6.06 64	5.41 67	0.46 74	-0.72 76	0.44 52	-0.57 69	0.01 40	224 71	145 55
AL:1990191 GA:1612472	8-Apr-19 AL:1808115	M	15.5	0				1.54 64	-0.03 60	0.29 60	2.16 53	4.07 60	0.54 46	-0.40 47	0.63 43	-0.53 46	0.59 33	224 58	145 59
HRF:13071 HRF:10840	20-Apr-19 HRF:04770	M	22.2	101	31	23.04	0.77	1.39 77	0.02 57	-0.21 68	3.13 59	3.48 68	0.55 74	-0.19 77	0.64 51	-0.29 69	1.78 38	224 71	154 58
EV:1904390 EV:1703892	23-Mar-19 EV:1603346	M	19.9	0				1.26 64	-0.09 55	0.55 58	2.97 50	3.42 58	1.66 55	-0.07 56	0.45 48	-0.15 53	0.22 38	224 59	143 53
HRF:12770 HRF:09074	12-Apr-19 HRFX:08092	M	29.1	109	38	24.2	1.13	2.17 77	0.00 54	0.46 68	5.14 60	5.42 68	0.30 75	-0.71 77	0.39 46	-0.42 69	1.28 31	223 71	170 56
EV:1904408 GA:1815763	9-Apr-19 EV:1603418	M	20.7	0				1.41 62	-0.07 52	0.27 56	3.44 48	3.79 56	1.25 53	-0.24 54	0.43 48	-0.20 53	1.89 39	223 57	136 52
AL:1990263 CR:1713030	19-Apr-19 HRF:03730	M	18.2	0				1.56 68	-0.07 64	0.16 65	3.13 58	3.30 65	1.31 54	0.13 55	0.44 38	0.07 50	0.31 28	223 63	132 64
AL:1990136 GA:1612472	1-Apr-19 AL:1808167	M	15.8	0				2.12 65	0.02 60	0.38 61	3.10 53	5.62 61	-0.05 44	-0.38 45	0.40 43	-0.44 45	0.51 33	223 59	164 60
HRF:13054 HRF:10892	20-Apr-19 HRFX:06860	M	22.2	101	30.5	21.46	0.5	1.67 77	-0.07 54	-0.16 67	3.00 58	4.30 67	1.06 74	-0.21 76	0.32 51	-0.09 69	2.29 38	223 71	130 56
AL:1990149 AL:1707145	4-Apr-19 AL:1606124	M	19.2	0				2.04 63	-0.10 63	0.39 59	3.12 52	5.02 59	0.28 38	0.20 39	0.27 34	0.02 37	1.46 27	223 57	119 62
HRF:13084 HRF:09404	20-Apr-19 HRF:06436	M	27	101	34.5	25.11	1.27	1.96 78	0.11 56	0.16 69	2.97 62	5.09 69	1.40 75	-0.29 77	0.17 51	-0.11 70	0.07 36	223 72	246 59
GA:1915882 GA:1714082	2-Apr-19 GA:1714165	M	25.5	138	30.5	25.19	1.8	1.63 76	-0.09 53	0.19 67	3.93 64	3.94 67	0.87 74	-0.52 76	0.60 52	-0.51 69	0.45 40	223 70	120 55
HRF:12971 GA:1714024	17-Apr-19 HRF:09024	M	17.5	0				0.77 68	0.01 53	0.20 63	-0.22 56	2.14 63	1.82 60	-0.01 61	0.63 49	-0.22 58	1.61 37	222 63	177 54
CR:1917076 CR:1713013	12-Apr-19 CR:1305979	M	26.4	131	38	25.28	1.63	1.33 77	-0.04 57	0.40 69	2.70 60	3.58 69	1.15 75	0.02 77	0.46 47	-0.08 69	-0.15 29	222 71	157 59
HRF:12572 HRF:09404	5-Apr-19 HRF:06628	M	22.7	116	33	25.48	0.6	1.64 78	0.09 56	0.18 70	2.69 62	4.66 70	1.50 75	-0.57 77	0.28 51	-0.33 70	1.27 36	221 72	231 59
AL:1990190 GA:1612472	8-Apr-19 AL:1808190	M	17.2	0				1.61 65	-0.03 60	0.68 60	2.21 53	4.08 60	0.54 44	-0.34 45	0.56 43	-0.42 45	1.01 33	221 58	159 59
HRF:12772 GA:1714024	12-Apr-19 HRF:09472	M	19.8	0				1.35 64	0.03 54	0.29 61	1.81 56	3.29 61	1.90 56	-0.52 57	0.50 49	-0.45 55	0.93 39	221 60	201 54
HRF:12980 HRF:11409	17-Apr-19 HRF:09196	M	24.5	104	33.5	24.29	0.83	2.69 76	0.01 51	0.17 66	5.89 57	6.94 66	0.17 74	-0.62 76	0.11 50	-0.52 68	0.97 36	221 70	184 53

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

Analysis Date: 24-August-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
HRF:13035 HRF:09404	18-Apr-19 HRFX:05258	M	26.5	103	36.5	25.21	1.07	2.58 78	0.10 57	0.28 70	5.59 62	7.05 70	0.84 76	-0.30 77	-0.14 52	-0.07 71	-0.44 37	220 72	241 60
GA:1915988 EV:1804173	10-Apr-19 GA:1714043	M	12.5	0				0.98 63	-0.02 50	-0.04 58	2.40 50	2.54 58	1.93 56	-0.16 57	0.58 47	-0.29 54	0.03 36	220 58	148 51
HRF:12549 HRF:11063	3-Apr-19 HRF:09009	M	23	118	33	23.64	1.1	2.05 76	0.04 51	0.51 67	4.19 57	5.61 67	0.84 74	0.33 76	0.00 51	0.25 68	-0.41 37	220 70	219 53
AL:1990192 CR:1713082	8-Apr-19 HRF:04814	M	17.4	0				2.07 67	-0.04 62	0.47 63	3.77 56	5.30 63	0.10 53	0.03 54	0.30 36	-0.16 49	0.26 25	220 62	149 62
HRF:12791 HRF:10840	13-Apr-19 HRFX:07096	M	24	108	34.5	24.8	1.13	1.61 77	-0.02 57	0.12 67	4.54 58	4.13 67	0.54 74	-0.11 76	0.47 50	-0.21 69	0.49 38	220 71	150 58
EV:1904392 EV:1703892	25-Mar-19 EV:1603400	M	20.2	0				0.84 64	-0.07 52	0.60 58	1.89 49	2.35 58	1.72 55	-0.03 56	0.62 47	-0.31 53	0.72 36	219 59	143 53
HRF:12873 HRF:10892	15-Apr-19 HRF:09555	M	21.9	106	31.5	21.86	0.73	2.05 76	-0.03 51	0.40 67	3.94 58	5.00 67	0.11 74	-0.27 76	0.29 52	-0.03 69	2.97 41	219 71	156 53
CR:1917134 UK 0 384606 14544	12-Apr-19 CR:01722	M	20.9	131	30	23.23	1.27	1.70 77	-0.02 57	0.13 68	3.81 60	4.09 68	0.65 75	0.19 76	0.41 52	-0.08 70	-0.61 38	219 72	150 58
AL:1990266 CR:1713082	19-Apr-19 AL:1606152	M	17.3	0				2.46 64	-0.06 62	0.44 62	4.70 54	6.15 62	-0.11 46	-0.69 47	0.32 33	-0.66 43	1.48 24	219 58	138 61
EV:1904466 EV:1703892	25-Apr-19 EV:1201563	M	16.7	0				0.52 66	-0.08 57	0.60 60	1.69 53	1.41 60	2.40 56	0.13 58	0.64 49	-0.15 55	0.22 39	219 61	143 57
HRF:12777 HRF:10969	12-Apr-19 HRF:09515	M	28.1	109	38	23.84	1.5	2.97 76	-0.01 50	0.23 66	5.90 57	7.19 66	-1.09 74	-0.04 76	0.06 50	0.02 68	1.68 37	219 70	157 52
HRF:12792 HRF:10840	13-Apr-19 HRFX:07096	M	24	108	35	24.15	1.2	1.69 77	-0.02 57	0.12 67	4.69 58	4.36 67	0.34 74	-0.10 76	0.45 50	-0.19 69	0.49 38	219 71	148 58
HRF:13083 HRF:09404	20-Apr-19 HRF:06436	M	27.4	101	35	25.13	0.77	2.03 78	0.11 56	0.16 69	3.12 62	5.29 69	1.32 75	-0.56 77	0.17 51	-0.29 70	0.07 36	218 72	245 59
GA:1915932 GA:1714082	6-Apr-19 GA:1714120	M	16.2	0				1.87 66	0.01 53	0.19 62	4.16 61	4.68 62	0.82 60	-0.61 61	0.44 50	-0.57 57	-0.01 40	218 62	180 55
HRF:12909 HRF:11063	16-Apr-19 HRF:03442	M	21.7	105	32	22.63	1.07	1.98 77	0.04 56	0.25 68	3.86 60	5.25 68	0.35 75	0.59 77	0.05 53	0.39 70	1.03 39	218 72	201 57
AL:1990248 AL:1707145	18-Apr-19 AL:1707128	M	13.6	0				1.60 66	0.03 60	0.16 62	2.13 55	4.09 62	0.32 38	-0.26 39	0.53 34	-0.39 38	1.87 26	218 59	157 59
HRF:12891 HRF:08957	15-Apr-19 HRFX:06523	M	30.6	106	43.5	22.49	2.1	3.34 77	-0.09 57	0.06 68	6.38 60	8.59 68	-1.33 75	0.32 77	-0.28 52	0.45 70	0.15 39	218 72	116 58
GA:1915905 HRF:11008	7-Apr-19 GA:1714023	M	25.5	133	34	28.01	2.45	1.73 76	0.02 51	0.43 66	1.98 62	4.83 66	1.38 73	-0.29 76	0.21 50	-0.21 68	-0.50 37	218 70	201 54
EV:1904414 EV:1703892	26-Mar-19 EV:1503065	M	13.6	0				1.44 65	0.12 55	0.37 59	3.33 52	3.73 59	1.44 54	-0.27 56	0.43 49	-0.34 54	-0.11 39	218 60	233 54
HRF:12730 HRF:11414	10-Apr-19 HRF:03592	M	23.9	111	32.5	21.96	0.57	1.60 77	-0.03 58	0.20 68	2.84 59	4.09 68	0.25 75	-0.46 77	0.53 52	-0.39 70	3.21 40	218 71	134 59
HRF:12880 HRF:10840	15-Apr-19 HRF:04763	M	24.7	106	32	22.8	0.77	1.69 77	-0.03 57	-0.15 68	4.10 60	4.21 68	0.10 74	-0.20 76	0.50 53	-0.20 69	1.14 41	218 71	125 58
HRF:12637 HRF:11417	8-Apr-19 HRF:05035	M	22.6	113	32	23.54	1.47	1.73 77	-0.04 58	0.24 68	3.48 60	4.03 68	0.60 75	0.52 77	0.23 53	0.31 70	2.21 41	218 72	130 59
AL:1990272 CR:1713082	19-Apr-19 HRF:03494	M	15.3	0				2.02 67	-0.01 63	-0.18 64	3.44 56	5.52 64	0.20 53	-0.03 54	0.18 36	-0.10 49	1.35 26	217 62	144 62

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

Analysis Date: 24-August-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
HRF:12832 HRF:11417	14-Apr-19 HRF:04940	M	23.4	107	32.5	23.2	1.57	1.47	0.00	-0.04	2.81	3.39	0.77	0.56	0.31	0.33	2.08	217	155
								77	58	68	60	68	75	77	51	70	38	72	59
HRF:12778 HRF:10805	12-Apr-19 HRF:03819	M	23.7	109	35	25.33	2.17	1.52	-0.05	-0.19	3.04	4.58	1.24	0.74	-0.04	0.62	-0.18	216	140
								77	55	68	58	68	74	77	50	69	36	71	56
HRF:12951 HRF:09404	17-Apr-19 HRFX:08051	M	27.2	104	37	24.26	1.13	3.00	0.11	-0.01	6.40	8.04	-0.33	-0.53	-0.15	-0.15	0.41	216	230
								77	55	68	60	68	75	77	48	69	32	71	58
GA:1915982 GA:1714082	15-Apr-19 GA:1714088	M	13.7	0				1.29	0.01	0.18	2.84	3.13	1.49	-0.54	0.59	-0.57	-0.11	216	186
								66	53	62	61	62	60	61	50	58	40	62	55
EV:1904433 EV:1703892	10-Apr-19 EV:1100843	M	9	0				1.18	-0.07	0.50	2.40	3.20	1.58	-0.08	0.43	-0.23	0.37	215	143
								65	57	60	52	60	57	58	47	56	35	61	57
HRF:13034 HRF:09404	18-Apr-19 HRFX:05258	M	26	0				2.45	0.10	0.28	5.33	6.67	0.85	-0.22	-0.14	-0.02	-0.44	215	238
								69	57	66	60	66	63	64	50	61	37	65	59
HRF:12905 HRF:10761	16-Apr-19 HRF:08978	M	22.8	105	32	23.52	1.03	1.84	0.06	0.53	4.10	4.79	0.04	0.03	0.32	0.12	-0.55	215	203
								76	54	67	57	67	74	76	51	68	38	70	55
EV:1904473 EV:1402455	23-Apr-19 EV:1603365	M	22.3	0				1.53	-0.11	0.32	3.42	3.76	0.27	0.00	0.52	-0.17	0.64	215	103
								68	64	64	58	64	62	62	51	60	41	64	63
HRF:12752 HRF:10786	12-Apr-19 HRF:06587	M	25.5	109	32	23.97	0.93	1.68	0.02	0.28	2.95	4.27	0.50	-0.12	0.39	-0.33	1.88	215	174
								77	54	67	57	67	74	76	52	69	39	71	55
EV:1904398 GA:1815763	3-Apr-19 EV:1503147	M	17.9	0				1.92	0.00	0.41	4.26	5.12	0.32	-0.16	0.23	-0.13	1.18	215	180
								64	55	57	49	57	54	55	47	53	36	58	54
HRF:12593 HRF:09074	6-Apr-19 HRF:05005	M	28	115	43	25.1	1.33	2.59	-0.03	0.19	5.27	6.73	-0.59	-0.32	0.15	-0.26	-0.60	214	136
								77	56	68	60	68	75	77	45	69	28	71	57
HRF:12691 GA:1714024	10-Apr-19 HRFX:06447	M	21	111	29.5	26.35	0.53	0.01	0.03	0.18	-1.47	0.07	2.98	-0.27	0.83	-0.42	0.96	214	193
								77	57	69	60	69	75	77	52	70	38	72	58
GA:1915914 GA:1815755	8-Apr-19 GA:149620	M	23.4	0				1.95	-0.02	0.26	4.07	4.97	0.94	-0.19	0.18	-0.19	0.12	214	168
								66	55	61	54	61	59	60	48	57	38	61	56
HRF:13072 HRF:10840	20-Apr-19 HRF:04770	M	23.9	101	33	20.72	0.77	1.67	0.02	-0.21	3.69	4.20	-0.25	-0.29	0.54	-0.33	1.78	213	143
								77	57	68	59	68	74	77	51	69	38	71	58
AL:1990212 CR:1713082	10-Apr-19 HRF:03553	M	16.2	0				2.31	0.03	0.32	4.45	5.48	-0.52	-0.12	0.31	-0.35	2.22	213	176
								68	63	64	58	64	53	54	36	49	25	63	62
EV:1904347 GA:1815763	12-Apr-19 EV:1402517	M	27.9	0				2.26	-0.06	0.00	4.96	5.82	0.23	-0.15	0.08	-0.12	1.72	213	137
								62	55	55	45	55	51	53	45	51	35	56	54
GA:1915967 GA:1815755	16-Apr-19 GA:1714077	M	24.2	124	33.5	26.54	2.05	1.98	-0.01	0.17	3.96	4.78	0.83	-0.53	0.31	-0.42	0.45	213	167
								76	51	66	62	66	74	76	51	68	38	70	53
HRF:12830 HRF:10761	14-Apr-19 HRFX:05321	M	29.2	107	38.5	25.41	1.4	2.09	0.04	0.63	5.38	5.34	-0.50	-0.10	0.30	0.11	-0.67	213	182
								77	58	68	58	68	75	77	52	69	41	71	59
HRF:13025 GA:1714024	18-Apr-19 HRF:09165	M	23.8	103	32	23.86	0.87	1.04	0.02	0.56	0.40	2.87	1.42	-0.02	0.50	-0.21	-0.35	213	178
								77	53	68	59	68	74	76	50	69	36	71	55
HRF:12733 HRF:10761	10-Apr-19 HRF:04716	M	20.8	111	30	25.62	0.63	1.17	-0.06	0.42	2.47	2.56	1.14	-0.11	0.55	-0.07	1.23	213	141
								77	58	68	59	68	75	77	51	69	39	71	59
AL:1990173 AL:1707145	6-Apr-19 AL:1550059	M	15.9	0				1.69	-0.07	0.38	2.62	4.25	0.66	0.31	0.22	0.11	0.78	213	136
								67	63	63	55	63	38	39	34	37	27	60	63
EV:1904378 EV:1703892	16-Apr-19 EV:1402537	M	9.4	0				0.51	0.03	0.48	1.30	1.47	2.23	-0.12	0.62	-0.28	0.98	213	195
								67	56	61	53	61	57	58	50	56	40	62	57
HRF:12714 HRF:09404	10-Apr-19 HRF:06622	M	24.9	111	38	23.87	1.03	2.51	0.06	0.33	4.76	6.72	0.09	-0.75	0.09	-0.45	0.37	213	206
								78	56	70	62	70	75	77	52	70	37	72	59

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

Analysis Date: 24-August-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)			
EV:1904357 EV:1603377	9-Apr-19 EV:1703895	M	20.4	0				0.79 66	-0.07 55	0.62 60	1.52 53	1.89 60	1.13 58	-0.10 59	0.72 49	-0.26 56	1.07 40	213 61	130 55
HRF:12976 HRF:10761	17-Apr-19 HRF:04789	M	25.8	104	37.5	22.07	0.73	2.61 77	0.00 58	0.37 68	5.35 59	6.97 68	-0.86 75	-0.51 77	0.11 53	-0.15 69	0.50 41	212 71	158 59
HRF:13131 HRF:09404	29-Apr-19 HRF:07785	M	22.5	0				1.87 68	0.05 55	0.17 64	3.31 57	5.17 64	1.03 61	-0.69 62	0.21 48	-0.42 59	0.76 36	212 63	199 57
AL:1990156 CR:1713082	5-Apr-19 HRF:03432	M	15.2	0				2.06 67	-0.06 63	0.12 63	3.92 56	5.63 63	0.11 53	-0.54 54	0.28 36	-0.53 50	0.76 25	212 61	121 62
HRF:12557 HRF:09074	4-Apr-19 HRF:09289	M	27.1	117	39	25.79	1.03	2.34 77	-0.02 52	0.40 67	5.42 59	6.04 67	0.14 74	-1.00 76	0.29 43	-0.67 69	0.03 26	212 71	152 53
HRF:12860 HRF:09404	15-Apr-19 HRF:05034	M	23.5	0				1.88 69	0.04 56	-0.03 65	3.25 59	4.59 65	1.22 62	-0.34 63	0.18 49	-0.24 60	1.58 36	212 64	190 59
EV:1904419 EV:1703892	13-Apr-19 EV:1402610	M	30.4	0				1.39 66	-0.03 56	1.01 60	3.08 52	3.53 60	0.91 56	0.01 58	0.42 48	-0.16 55	0.08 36	212 61	181 56
CR:1917091 UK 0 384606 14462	3-Apr-19 CR:1407777	M	23.4	140	35	23.38	1.3	1.45 77	0.02 57	0.30 68	3.26 59	3.75 68	0.77 74	0.17 76	0.34 51	0.03 69	0.06 37	211 71	178 58
HRF:12950 HRF:09404	17-Apr-19 HRFX:08051	M	25.1	104	36	23.75	1.07	2.86 77	0.11 55	-0.01 68	6.09 60	7.78 68	-0.36 75	-0.52 77	-0.15 48	-0.14 69	0.41 32	211 71	226 58
HRF:12586 HRF:10917	6-Apr-19 HRF:09559	M	16.6	0				1.93 65	0.03 51	0.14 60	4.38 52	5.19 60	0.88 58	-0.17 59	0.09 48	-0.11 56	0.32 37	211 60	197 52
HRF:12953 HRF:11417	17-Apr-19 EV:1302188	M	19.4	104	27.5	22.32	1.17	0.85 77	-0.07 58	0.35 68	2.19 59	2.31 68	1.52 75	0.38 77	0.38 52	0.32 69	1.07 40	211 71	127 58
GA:1915903 GA:1714082	7-Apr-19 GA:1714184	M	14.8	0				0.71 65	-0.08 53	-0.14 61	0.58 61	1.84 61	1.64 60	-0.62 60	0.78 50	-0.62 57	0.33 41	211 61	112 55
CR:1917160 UK 0 384606 14512	18-Apr-19 CR:1407687	M	19.5	125	28	22.35	0.8	0.81 76	-0.07 57	0.95 67	1.82 58	2.41 67	1.54 73	-0.44 75	0.61 50	-0.41 68	0.61 35	210 70	144 58
HRF:12955 HRF:10892	17-Apr-19 HRF:09245	M	18.8	104	29.5	20.07	0.7	1.51 76	-0.06 51	0.02 67	2.47 58	4.03 67	0.35 74	-0.16 76	0.33 51	-0.05 68	2.90 38	210 71	124 53
HRF:13156 HRF:11414	6-May-19 HRFX:07043	M	23.3	0				1.64 66	-0.10 57	0.00 61	4.16 54	4.14 61	0.26 60	-0.09 61	0.32 50	0.01 58	1.61 41	209 61	95 58
EV:1904413 EV:1703892	26-Mar-19 EV:1503065	M	11.6	0				1.19 65	0.12 55	0.37 59	2.81 52	3.23 59	1.44 54	-0.27 56	0.43 49	-0.34 54	-0.11 39	209 60	227 54
HRF:13110 GA:1714024	22-Apr-19 HRFX:08056	M	26.4	99	30	23.02	0.63	1.07 77	0.01 54	0.49 68	1.65 60	2.66 68	1.91 74	-0.45 76	0.48 51	-0.42 69	0.62 38	209 71	194 55
EV:1904430 EV:1402455	10-Apr-19 EV:1402498	M	28.1	0				1.67 68	-0.12 65	0.50 64	3.85 58	4.11 64	0.40 62	-0.15 63	0.35 52	-0.18 60	1.28 41	208 64	110 64
GA:1915928 HRF:11008	9-Apr-19 GA:1714141	M	21.7	131	31.5	26.35	3.14	1.66 76	0.07 51	0.54 66	1.90 62	4.64 66	0.68 73	0.36 76	0.09 50	0.25 68	-0.77 37	208 70	204 54
EV:1904358 EV:1402455	12-Apr-19 EV:1603441	M	21.8	0				0.90 68	-0.06 64	0.08 64	1.99 58	2.58 64	1.02 62	-0.06 62	0.52 52	-0.13 60	1.20 42	208 64	110 64
HRF:13087 HRF:10917	22-Apr-19 HRF:09577	M	24.6	99	33.5	24.4	1.2	2.02 76	0.02 51	0.17 66	4.09 56	5.16 66	0.77 74	-0.20 76	0.05 51	-0.01 68	1.01 38	208 70	175 53
HRF:12614 GA:1714024	7-Apr-19 HRF:07915	M	22.2	114	32	23.53	0.83	0.72 77	-0.04 56	0.62 68	0.22 60	1.81 68	1.60 75	-0.31 77	0.66 52	-0.38 69	0.93 39	208 71	155 57
CR:1917154 CR:1713013	15-Apr-19 CR:1713016	M	13	0				1.10 66	0.03 53	0.54 62	2.25 55	3.16 62	1.11 57	-0.40 57	0.51 42	-0.43 55	0.56 27	207 61	192 54

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

Analysis Date: 24-August-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
HRF:12616 HRF:10946	7-Apr-19 HRFX:07104	M	21.6	114	31	24.6	0.83	1.51 77	0.01 54	0.31 67	3.46 58	3.83 67	1.00 74	-0.19 76	0.29 52	-0.07 69	0.30 39	207 71	175 56
AL:1990231 CR:1713082	12-Apr-19 HRF:02573	M	14	0				1.95 68	0.03 64	0.02 65	3.84 58	5.32 65	0.15 54	-0.54 55	0.27 36	-0.46 50	0.60 26	207 63	170 63
AL:1990262 CR:1713030	19-Apr-19 HRF:03730	M	16.7	0				1.18 68	-0.07 64	0.16 65	2.37 58	2.39 65	1.31 54	0.13 55	0.44 38	0.07 50	0.31 28	207 63	123 64
HRF:12828 GA:1714024	14-Apr-19 HRF:04777	M	26	107	30.5	24.47	0.57	0.91 77	-0.01 57	0.19 68	0.06 61	1.78 68	1.62 75	-0.31 77	0.65 53	-0.50 70	2.01 39	207 72	166 58
GA:1915959 GA:1714082	14-Apr-19 GA:1612569	M	15.3	0				1.26 67	-0.02 53	0.56 63	2.10 56	3.20 63	0.78 60	-0.36 61	0.57 48	-0.46 58	-0.59 38	207 62	165 55
HRF:12724 HRF:10761	10-Apr-19 HRF:09078	M	17.5	0				1.42 66	0.04 54	0.12 61	3.34 53	3.86 61	0.12 58	0.00 59	0.40 48	0.06 56	-0.38 38	207 61	170 55
HRF:12653 HRF:09404	8-Apr-19 HRF:07849	M	25.2	113	33.5	25.96	0.53	1.30 77	0.05 55	0.23 69	1.96 61	3.60 69	1.99 75	-0.67 77	0.26 50	-0.40 70	1.05 35	206 72	208 58
EV:1904366 EV:1402455	16-Apr-19 EV:1503170	M	25.7	0				2.24 67	-0.11 64	0.10 63	5.16 57	6.00 63	-0.60 60	0.25 61	0.03 51	0.20 58	0.27 41	206 63	97 63
HRF:12598 HRF:09074	6-Apr-19 HRF:09211	M	30.9	115	39	22.42	0.73	2.89 77	-0.02 52	0.73 68	6.58 59	6.94 68	-0.84 75	-1.06 77	0.20 46	-0.67 69	0.88 30	206 71	151 54
HRF:12836 HRF:08957	14-Apr-19 HRFX:08151	M	27.5	107	36	24.8	0.93	2.10 77	-0.12 56	0.36 68	4.16 60	5.37 68	0.45 74	-0.21 77	-0.01 52	0.15 69	1.67 39	205 71	110 58
HRF:12619 HRF:09074	7-Apr-19 HRFX:03846	M	21.7	0				2.13 68	0.04 56	0.19 65	6.22 58	5.14 65	0.38 63	-0.86 63	0.32 45	-0.64 60	0.30 32	205 64	177 57
HRF:13104 HRF:10840	22-Apr-19 HRF:09048	M	19.2	99	29	23	0.83	1.40 76	0.04 54	0.15 67	4.31 58	3.71 67	0.16 74	-0.28 76	0.50 50	-0.26 68	-0.05 37	205 70	164 55
EV:1904399 HRF:10980	8-Apr-19 EV:1302249	M	23.4	0				1.64 64	-0.09 55	0.14 58	3.22 50	4.20 58	0.12 54	0.08 56	0.23 49	0.14 54	2.47 38	205 59	108 55
HRF:12678 HRF:11414	9-Apr-19 HRF:09605	M	27.2	112	38.5	22.61	1.2	2.81 76	-0.10 54	0.28 66	5.84 57	7.41 66	-1.34 74	-0.53 76	0.03 50	-0.29 68	1.54 38	205 70	97 55
HRF:12588 HRF:11414	6-Apr-19 HRF:08931	M	27.6	115	39	22.16	1.63	2.41 76	-0.12 54	0.13 66	4.61 57	6.30 66	-0.79 74	-0.01 76	0.00 50	0.09 68	1.95 37	204 70	85 55
HRF:12861 HRF:09404	15-Apr-19 HRF:05034	M	24	106	31.5	24.15	0.9	1.66 77	0.04 56	-0.03 69	2.86 62	3.89 69	1.31 75	-0.24 77	0.19 51	-0.17 70	1.58 36	204 72	187 59
AL:1990275 GA:1612472	24-Apr-19 AL:1808140	M	9.2	0				1.01 64	-0.04 60	0.08 60	0.71 53	2.98 60	0.48 42	-0.53 43	0.64 42	-0.60 43	1.44 33	204 58	120 59
HRF:13073 HRF:08957	20-Apr-19 HRF:09025	M	25.7	101	33.5	25.3	0.57	1.60 77	-0.14 54	0.32 67	2.59 59	4.28 67	1.36 74	-0.38 76	0.12 51	-0.20 69	1.49 36	204 71	112 55
AL:1990213 CR:1713082	10-Apr-19 HRF:03553	M	15.3	0				2.08 68	0.03 63	0.32 64	3.99 58	4.92 64	-0.52 53	-0.12 54	0.31 36	-0.35 49	2.22 25	203 63	170 62
HRF:12885 HRF:08957	15-Apr-19 HRF:09361	M	25.2	106	38	23.77	1.33	2.80 77	-0.10 54	0.29 68	5.85 59	7.07 68	-0.69 74	0.25 76	-0.28 52	0.49 69	0.69 39	203 71	118 56
HRF:12816 HRF:09074	14-Apr-19 HRFX:08125	M	29.2	107	37	23.22	1.5	2.64 77	0.11 54	0.66 68	6.51 59	6.66 68	-0.35 75	-0.49 77	0.01 46	-0.26 69	-0.25 29	203 71	223 55
HRF:13151 HRF:10805	2-May-19 HRF:09050	M	18.3	0				1.32 65	-0.03 50	0.18 60	2.95 52	3.59 60	0.70 58	0.41 59	0.16 48	0.37 56	1.30 37	203 60	132 51
AL:1990174 AL:1707145	6-Apr-19 AL:1550059	M	15	0				1.46 67	-0.07 63	0.38 63	2.15 55	3.69 63	0.66 38	0.31 39	0.22 34	0.11 37	0.78 27	203 60	131 63

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

Analysis Date: 24-August-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
HRF:12999 HRF:09074	18-Apr-19 HRF:02709	M	23.1	103	33	25.25	1	1.29	0.04	0.23	2.86	3.29	1.13	-0.42	0.42	-0.38	0.41	203	173
								77	56	68	60	68	75	77	45	70	26	72	57
HRF:12856 HRF:11007	15-Apr-19 HRF:08982	M	21	0				1.78	0.08	0.41	3.47	4.65	0.62	-0.27	0.17	-0.13	0.11	203	217
								66	52	61	54	61	58	59	50	56	40	61	53
AL:1990271 AL:1707145	19-Apr-19 HRF:04771	M	15.4	0				1.27	-0.10	0.32	1.77	3.22	0.86	-0.19	0.40	-0.22	1.32	203	106
								66	63	63	56	63	46	47	37	44	29	61	63
EV:1904332 EV:1603377	10-Apr-19 EV:1402454	M	24.7	0				0.60	0.02	0.54	1.39	1.66	0.82	-0.08	0.73	-0.30	0.90	202	159
								66	58	61	53	61	59	60	47	56	37	61	58
HRF:12674 HRF:09074	9-Apr-19 HRF:09505	M	27.8	112	38	23.75	0.8	2.46	-0.03	0.39	5.09	6.38	-0.69	-0.53	0.12	-0.34	0.39	202	135
								77	52	67	59	67	75	77	45	69	28	71	54
AL:1990170 CR:1713030	6-Apr-19 HRF:03447	M	12.1	0				0.94	-0.06	0.59	1.53	2.35	1.45	0.00	0.39	-0.01	0.94	202	130
								67	63	63	56	63	53	54	37	49	27	62	63
HRF:12767 HRF:09404	12-Apr-19 HRF:06874	M	27.2	109	34	24.07	0.97	1.28	-0.03	0.72	2.35	3.41	1.50	-0.36	0.27	-0.22	0.51	201	172
								77	56	69	61	69	75	77	51	70	36	72	59
HRF:12969 HRF:09404	17-Apr-19 HRF:08944	M		104	33.5	24	0.67	2.14	0.09	0.20	3.81	5.76	0.71	-0.66	0.01	-0.31	0.12	201	223
								77	53	69	61	69	75	77	50	70	33	72	56
HRF:12743 HRF:10805	11-Apr-19 HRFX:08145	M	23.5	110	33.5	23.09	0.7	2.00	-0.01	0.59	4.08	5.12	0.34	-0.21	0.04	0.04	1.02	201	177
								76	50	67	57	67	74	76	51	68	38	70	52
AL:1990247 AL:1707145	18-Apr-19 AL:1707128	M	11.8	0				1.19	0.03	0.16	1.31	3.09	0.32	-0.26	0.53	-0.39	1.87	201	147
								66	60	62	55	62	38	39	34	38	26	60	59
EV:1904422 EV:1603377	9-Apr-19 EV:1503177	M	25.3	0				1.08	-0.09	0.52	2.79	2.31	0.75	-0.04	0.57	-0.20	0.58	201	118
								65	56	59	52	59	57	58	48	55	39	60	57
GA:1915915 GA:1815755	8-Apr-19 GA:149620	M	20.6	0				1.64	-0.02	0.26	3.46	4.23	0.94	-0.19	0.18	-0.19	0.12	200	161
								66	55	61	54	61	59	60	48	57	38	61	56
GA:1916020 GA:1714082	29-Apr-19 GA:1714032	M	14.4	0				0.71	-0.03	0.32	-1.27	1.79	1.47	-0.49	0.68	-0.56	0.04	200	141
								65	53	61	61	61	60	61	50	58	40	61	55
HRF:13016 HRF:09074	18-Apr-19 HRF:03382	M	27.3	103	37	25.02	0.97	2.14	0.03	0.43	4.48	5.27	-0.01	-0.57	0.21	-0.37	0.59	200	166
								77	56	69	61	69	75	77	47	70	30	72	57
HRF:12882 HRF:11409	15-Apr-19 HRF:07503	M	25.5	106	37.5	22.27	1	2.17	-0.07	-0.01	3.70	6.15	-0.60	-0.32	0.08	-0.20	0.43	200	114
								76	53	67	57	67	74	76	50	68	37	70	55
HRF:12822 HRF:10946	14-Apr-19 HRFX:05290	M	25.2	107	32.5	24.4	0.73	1.57	0.07	0.15	2.92	3.70	0.87	-0.06	0.21	-0.03	1.09	200	203
								77	55	67	57	67	74	76	47	68	33	71	57
GA:1915941 GA:1714082	9-Apr-19 GA:1714065	M	12.3	0				0.94	-0.08	-0.33	0.49	2.52	1.38	-0.69	0.60	-0.68	-0.10	200	106
								65	54	61	61	61	60	61	50	58	40	61	55
CR:1917038 UK 0 384606 14512	7-Apr-19 CR:1713204	M	16	0				1.05	0.03	0.88	2.05	2.96	1.38	-0.71	0.46	-0.56	1.07	200	201
								66	53	61	54	61	59	60	48	57	36	61	54
GA:1915919 HRF:11008	7-Apr-19 GA:1511667	M	24.3	133	29.5	26.07	2.13	1.50	0.04	0.46	2.78	3.99	1.41	-0.31	0.15	-0.21	-0.29	199	209
								76	54	67	59	67	74	76	53	69	39	71	56
HRF:12554 HRF:11414	4-Apr-19 HRFX:05282	M	21.5	0				1.96	0.00	0.15	4.34	4.99	-0.27	-0.57	0.24	-0.27	2.19	199	145
								66	58	61	55	61	59	60	51	57	42	62	58
HRF:12738 GA:1714024	11-Apr-19 HRFX:03857	M	18.1	0				0.95	0.00	0.57	1.44	2.64	1.80	-0.73	0.46	-0.50	-0.12	199	184
								68	58	64	58	64	62	63	51	60	40	64	58
HRF:12824 HRF:11414	14-Apr-19 HRF:03413	M	20.3	0				1.75	-0.01	-0.02	3.36	4.29	0.04	-0.48	0.32	-0.39	3.03	199	137
								67	58	62	55	62	60	61	50	58	40	62	58
EV:1904331 GA:1815763	11-Apr-19 EV:1402545	M	27.5	0				1.62	-0.07	0.56	3.83	4.09	0.62	-0.31	0.23	-0.22	1.91	199	136
								63	55	56	48	56	53	54	47	53	37	58	54

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

Analysis Date: 24-August-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
AL:1990152 CR:1713082	5-Apr-19 AL:1606132	M	13.7	0				1.70 64	-0.02 61	0.12 61	3.08 54	4.46 61	0.21 44	-0.38 45	0.29 33	-0.38 42	0.97 24	199 58	141 60
HRF:12582 HRF:09404	6-Apr-19 HRF:07921	M	24.6	115	34	26.04	0.8	1.63 77	0.08 55	0.52 69	3.25 61	4.06 69	1.20 75	-0.44 77	0.17 51	-0.23 70	0.16 36	198 72	217 58
AL:1990160 CR:1713082	5-Apr-19 HRF:03779	M	16.2	0				1.84 68	0.01 63	0.20 64	3.13 57	3.13 64	0.15 53	-0.47 54	0.20 36	-0.41 49	0.71 25	198 62	162 63
AL:1990236 AL:1707145	12-Apr-19 AL:1550060	M	15.9	0				1.40 66	-0.07 63	0.46 62	2.03 54	3.50 62	0.67 38	0.06 39	0.25 34	-0.04 38	1.19 27	197 59	121 62
CR:1917144 UK 0 384606 14501	13-Apr-19 CR:1611176	M	15.7	0				1.15 67	0.02 54	0.68 61	2.92 53	3.19 61	0.92 59	-0.60 60	0.49 48	-0.58 57	-0.45 36	197 62	183 55
HRF:13092 HRF:08957	22-Apr-19 HRF:04904	M	25.5	99	32	30.21	0.9	1.28 77	0.00 58	0.01 69	1.80 61	3.09 69	2.13 75	0.21 77	0.02 53	0.28 70	-0.84 39	197 72	185 59
HRF:13077 HRF:10969	20-Apr-19 HRF:07440	M	26.5	101	34.5	25.34	1.7	1.29 76	-0.06 53	-0.04 66	2.27 57	3.06 66	0.40 74	0.19 76	0.28 51	0.19 68	1.84 37	196 70	114 54
HRF:12762 HRF:10761	12-Apr-19 HRFX:06696	M	28.5	109	38.5	23.53	1.17	2.13 74	-0.05 57	-0.11 63	4.73 53	4.81 63	-0.54 72	-0.20 74	0.25 45	-0.16 65	0.66 33	195 67	117 58
HRF:12872 HRF:10969	15-Apr-19 HRF:09288	M	32.7	106	41	18.3	1.8	3.64 76	-0.01 50	0.47 66	7.60 56	8.98 66	-3.12 74	-0.30 76	-0.14 50	0.01 68	0.60 37	195 70	133 52
HRF:12862 HRF:09404	15-Apr-19 HRF:09423	M	21.8	106	30.5	22.11	1	2.00 77	0.09 53	0.26 68	3.94 59	4.95 68	0.18 75	-0.06 77	0.05 48	0.01 69	0.44 33	195 71	211 56
HRF:12768 HRF:10786	12-Apr-19 HRF:04883	M	30.3	109	40	23.24	0.93	1.82 76	-0.10 55	0.15 67	3.35 57	4.66 67	-0.57 74	-0.30 76	0.34 50	-0.42 68	1.50 37	195 70	85 56
EV:1904376 EV:1402455	16-Apr-19 EV:1603453	M	24.7	0				1.34 67	-0.11 64	0.20 63	2.98 57	3.71 63	0.23 61	-0.02 62	0.29 50	-0.12 59	0.80 40	195 63	94 63
HRF:12643 HRF:10840	8-Apr-19 HRFX:07084	M	20.2	113	30.5	19.35	0.9	1.74 77	0.01 57	-0.06 67	4.84 59	4.25 67	-1.09 74	0.00 77	0.38 52	-0.03 69	1.11 40	194 71	121 58
GA:1915962 GA:1714082	15-Apr-19 GA:1714074	M	15	0				0.96 66	0.00 53	0.27 62	2.65 61	2.16 62	1.56 59	-0.66 60	0.53 50	-0.57 57	0.05 40	193 62	172 55
HRF:13136 HRF:09074	29-Apr-19 HRFX:02140	M	22	92	29	22.92	0.43	1.95 78	0.01 57	0.49 70	5.56 62	4.70 70	0.20 76	-0.64 78	0.19 51	-0.27 71	0.52 36	193 73	164 58
HRF:12705 HRF:10946	10-Apr-19 HRF:02559	M	23.6	111	31	23.77	1	0.82 77	0.06 55	0.43 68	1.31 60	1.93 68	1.63 75	-0.09 77	0.36 55	0.01 70	0.42 42	192 72	198 57
HRF:12774 HRF:11007	12-Apr-19 HRF:09403	M	24.5	109	31	21.36	0.67	1.94 76	0.09 52	0.74 67	4.06 58	4.90 67	-0.16 74	-0.42 76	0.19 52	-0.25 68	0.17 41	192 70	216 54
CR:1917026 UK 0 384606 14501	6-Apr-19 CR:1509601	M	20.6	137	34	25.79	0.87	0.95 76	0.03 52	0.27 66	2.14 58	2.54 66	1.52 74	-0.42 76	0.41 50	-0.47 68	-0.36 35	192 70	186 53
HRF:12661 HRF:10805	8-Apr-19 EV:1302210	M	23.9	113	36	23.78	0.83	1.85 76	-0.01 54	0.49 67	3.77 57	5.03 67	-0.18 74	-0.15 76	0.08 50	-0.09 68	1.08 36	192 70	163 55
HRF:12591 HRF:11417	6-Apr-19 HRF:03755	M	23.4	115	38.5	25.51	1.47	1.78 73	-0.02 33	-0.14 60	4.28 51	4.66 60	0.19 70	0.23 72	-0.03 44	0.26 63	0.65 33	192 65	127 36
HRF:12542 HRF:11414	3-Apr-19 HRF:09414	M	26.4	118	37.5	22.22	1.23	2.41 76	-0.01 54	0.13 66	4.57 57	6.28 66	-1.13 74	-0.52 76	0.03 50	-0.17 68	2.28 38	191 70	137 55
HRF:12697 HRF:11417	10-Apr-19 -	M	26.5	111	35.5	28.55	0.9	1.09 72	-0.02 33	-0.14 60	2.95 51	2.77 60	1.58 70	0.04 72	0.15 44	0.08 63	0.65 33	191 65	138 36
HRF:12625 HRF:11007	7-Apr-19 HRFX:08097	M	22	114	36.5	23.98	1.5	1.95 76	0.03 54	0.44 67	4.48 57	5.43 67	-0.27 74	-0.11 76	0.03 51	-0.01 69	-0.85 39	191 71	174 56

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

Analysis Date: 24-August-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
EV:1904350 EV:1402455	15-Apr-19 EV:1503108	M	27	0				1.47 67	-0.08 65	0.27 63	3.54 57	3.53 63	-0.30 61	-0.14 62	0.38 51	-0.15 59	1.08 40	190 63	100 64
HRF:12638 HRF:10969	8-Apr-19 HRF:09230	M	22.3	113	35	24.94	0.87	1.70 75	0.06 50	-0.31 66	3.18 56	4.23 66	-0.12 72	-0.24 74	0.21 50	-0.09 66	1.03 38	189 69	147 52
HRF:12675 HRF:10805	9-Apr-19 HRF:09419	M	25.5	112	32.5	25.12	0.73	1.67 76	-0.08 50	0.43 67	5.00 58	4.23 67	1.00 74	-0.36 76	0.03 51	-0.14 68	0.54 39	189 70	139 52
CR:1917155 CR:1713013	16-Apr-19 CR:1305875	M	15.8	0				0.54 67	-0.02 57	0.61 64	1.06 57	1.60 64	1.29 62	0.27 63	0.39 43	0.13 59	-0.10 27	189 63	156 58
HRF:12620 HRF:09074	7-Apr-19 HRFX:03846	M	18.9	0				1.73 68	0.04 56	0.19 65	5.43 58	4.19 65	0.38 63	-0.86 63	0.32 45	-0.64 60	0.30 32	188 64	167 57
HRF:13011 HRF:10969	18-Apr-19 HRF:06515	M	29.7	103	40	22.3	1.6	2.57 77	-0.05 54	0.11 67	4.95 58	6.69 67	-1.74 74	-0.18 76	-0.04 51	0.02 69	1.36 37	188 71	106 55
HRF:13080 HRF:11063	20-Apr-19 HRF:09483	M	23.7	101	30	21.56	0.87	1.62 76	-0.04 51	0.56 66	3.65 57	4.38 66	0.33 74	0.31 76	-0.01 50	0.19 68	-0.44 36	188 70	152 53
GA:1915991 HRF:11008	17-Apr-19 GA:1612461	M	13.1	0				1.21 64	0.01 53	0.26 59	2.07 52	3.76 59	0.98 58	0.22 59	0.03 46	0.17 56	-1.25 33	188 60	173 55
HRF:12552 HRF:10805	4-Apr-19 HRFX:08072	M	24.9	117	35	19.89	2.1	2.07 77	-0.05 53	0.72 67	4.54 58	5.45 67	-1.09 74	0.77 76	-0.19 52	0.80 69	0.93 39	188 71	137 54
HRF:13009 HRF:10805	18-Apr-19 HRF:08949	M	22	103	30	24.82	0.97	1.59 76	-0.04 50	0.33 66	3.19 57	4.05 66	0.51 74	0.37 76	-0.05 50	0.39 68	0.60 36	188 70	151 52
HRF:13097 HRF:09404	22-Apr-19 HRF:09061	M	22.2	0				2.45 67	0.11 53	-0.01 64	5.53 58	6.47 64	0.23 61	-0.67 62	-0.20 49	-0.24 59	-0.45 36	187 63	224 56
AL:1990246 AL:1707145	18-Apr-19 AL:1707128	M	10.6	0				0.89 66	0.03 60	0.16 62	0.70 55	2.35 62	0.32 38	-0.26 39	0.53 34	-0.39 38	1.87 26	187 60	140 59
AL:1990144 CR:1713082	2-Apr-19 HRF:04730	M	15.7	0				1.77 67	-0.06 63	0.57 63	3.38 56	4.52 63	-0.23 53	-0.44 54	0.26 36	-0.50 49	0.76 26	187 61	122 62
CR:1917039 UK 0 384606 14512	7-Apr-19 CR:1713204	M	17.9	136	30	22.25	1.07	0.94 76	0.03 53	0.88 66	1.88 58	2.54 66	1.05 73	-0.55 75	0.42 50	-0.44 68	1.07 36	187 70	192 55
GA:1915886 HRF:11008	5-Apr-19 GA:149677	M	24.9	135	29	24.99	1.64	1.67 76	0.01 55	0.52 67	2.45 59	4.48 67	0.94 74	-0.52 76	0.06 55	-0.28 69	-1.12 42	187 71	188 57
EV:1904465 EV:1402455	21-Apr-19 EV:1703925	M	16.3	0				0.99 67	-0.08 62	0.21 63	2.54 57	2.45 63	-0.11 61	-0.03 62	0.52 51	-0.17 59	0.90 40	186 63	96 62
HRF:12809 HRF:08957	13-Apr-19 HRF:06592	M	30.8	108	44	27.96	1.47	2.56 75	-0.09 57	-0.39 64	4.72 55	6.14 64	-0.05 72	-0.14 74	-0.25 45	-0.03 66	1.08 31	186 68	107 58
HRF:12970 HRF:09404	17-Apr-19 HRF:08944	M	19.7	104	30.5	23.01	0.73	1.71 77	0.09 53	0.20 69	2.97 61	4.66 69	0.74 75	-0.50 77	0.01 50	-0.21 70	0.12 33	186 72	214 56
EV:1904337 EV:1402455	15-Apr-19 EV:1201610	M	28.2	0				1.41 69	-0.08 66	0.63 65	3.47 59	3.37 65	0.05 63	-0.23 63	0.31 55	-0.16 61	1.29 44	186 65	114 65
HRF:12556 HRF:11007	4-Apr-19 HRFX:07170	M	20.2	0				1.83 67	0.05 55	0.55 62	3.92 55	4.84 62	0.05 59	-0.45 60	0.10 50	-0.27 58	0.03 39	186 62	189 56
HRF:12615 HRF:10946	7-Apr-19 HRFX:07104	M	23.6	114	32	21.02	1.07	1.65 77	0.01 54	0.31 67	3.76 58	4.10 67	-0.03 74	-0.13 76	0.16 52	0.01 69	0.30 39	186 71	157 56
HRF:12933 HRF:09074	16-Apr-19 HRFX:03940	M		105	35.5	24.37	0.8	1.97 78	0.08 56	0.46 69	5.16 60	4.74 69	-0.24 76	-0.73 77	0.21 49	-0.38 70	0.59 33	186 72	191 57
HRF:12710 HRF:09404	10-Apr-19 HRF:09118	M	19.9	0				1.91 67	0.03 53	0.16 63	4.10 57	5.10 63	0.78 61	-0.55 62	-0.09 48	-0.23 59	0.26 35	185 63	188 56

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

Analysis Date: 24-August-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
EV:1904462 EV:1402455	21-Apr-19 EV:1703918	M	20.6	0				1.25 67	-0.11 62	0.54 63	2.58 57	3.21 63	0.23 61	-0.14 62	0.30 51	-0.13 59	0.79 40	185 63	105 62
HRF:13132 HRF:09404	29-Apr-19 HRF:07785	M	18	0				1.23 68	0.05 55	0.17 64	2.03 57	3.62 64	1.03 61	-0.69 62	0.21 48	-0.42 59	0.76 36	185 63	184 57
HRF:12821 HRF:10946	14-Apr-19 HRFX:05290	M	23	107	31	22.61	0.73	1.36 77	0.07 55	0.15 67	2.49 57	3.25 67	0.53 74	0.00 76	0.17 47	0.02 68	1.09 33	184 71	191 57
EV:1904385 EV:1402455	25-Mar-19 EV:1603332	M	22.7	0				1.44 67	-0.12 64	0.54 63	3.34 56	3.96 63	-0.72 60	0.01 61	0.27 50	-0.03 58	0.84 40	184 62	85 63
HRF:12838 HRF:11007	14-Apr-19 HRF:07830	M	26.1	107	37	24.59	0.87	2.06 76	0.03 53	0.52 67	4.25 57	5.36 67	-0.17 74	-0.55 76	0.05 51	-0.38 68	0.06 38	184 70	180 56
HRF:12825 HRF:11414	14-Apr-19 HRF:03413	M	17.7	0				1.38 67	-0.01 58	-0.02 62	2.63 55	3.41 62	0.04 60	-0.48 61	0.32 50	-0.39 58	3.03 40	183 62	128 58
GA:1915933 GA:1815737	9-Apr-19 GA:137964	M	18	131	22.5	20.35	1.53	1.19 77	0.01 55	0.43 67	2.42 59	2.98 67	0.58 74	-0.45 76	0.34 52	-0.35 69	0.63 40	182 71	170 56
HRF:12613 GA:1714024	7-Apr-19 HRF:07915	M	19.8	114	27	22.31	0.9	0.00 77	-0.04 56	0.62 68	-1.17 60	-0.17 68	1.75 75	-0.06 77	0.67 52	-0.21 69	0.93 39	182 71	141 57
CR:1917040 CR:1713013	7-Apr-19 CR:1407779	M	23.3	136	35	22.81	1.33	1.13 77	-0.07 57	0.86 68	2.43 60	2.81 68	0.91 75	-0.22 77	0.26 47	-0.16 69	-0.36 30	182 71	144 58
HRF:12666 HRF:11063	9-Apr-19 HRF:04995	M	19.3	112	31.5	22.81	0.93	1.59 77	0.00 55	0.12 68	3.00 59	4.03 68	0.22 74	0.37 76	-0.01 51	0.23 69	-0.42 37	182 71	153 57
HRF:12935 HRF:10761	16-Apr-19 HRF:05031	M	23	105	32	20.62	0.83	1.65 77	0.02 58	0.51 68	3.46 59	4.16 68	-0.75 75	-0.02 77	0.18 50	0.14 69	0.44 36	181 71	151 59
AL:1990137 GA:1612472	1-Apr-19 AL:1808167	M	11.2	0				1.14 65	0.02 60	0.38 61	1.14 53	3.24 61	-0.05 44	-0.38 45	0.40 43	-0.44 45	0.51 33	181 59	141 60
GA:1915978 HRF:11008	15-Apr-19 GA:1511682	M	20.3	125	27	24.92	1.91	1.32 77	0.11 55	0.29 67	2.32 59	3.54 67	0.88 74	-0.31 76	0.13 52	-0.16 69	-0.43 39	181 71	226 57
HRF:12694 HRF:11007	10-Apr-19 HRF:04972	M	25.2	111	37	23.43	0.87	2.24 77	0.07 55	0.21 67	3.99 58	6.14 67	-0.49 74	-0.28 76	-0.16 54	-0.10 69	-0.38 40	181 71	191 57
HRF:13085 HRF:11409	20-Apr-19 HRF:07994	M	20.7	101	29.5	20.28	0.77	1.71 74	0.01 53	-0.33 63	3.45 52	4.18 63	-0.25 72	-0.22 74	0.18 44	-0.35 65	1.52 31	181 67	138 54
EV:1904476 EV:1603377	14-Apr-19 EV:1201608	M	13.1	0				0.31 67	-0.02 59	0.14 62	0.65 55	1.05 62	0.76 59	-0.17 60	0.63 48	-0.35 57	0.85 36	180 62	122 59
HRF:13152 HRF:08957	2-May-19 HRF:07812	M	31.9	89	41.5	25.73	2.13	2.67 77	-0.07 56	0.64 68	5.22 59	6.67 68	-1.16 75	0.25 77	-0.37 52	0.48 69	0.49 38	180 71	135 57
GA:1915907 GA:1714082	2-Apr-19 GA:1612553	M	15.9	138	21.5	25.08	1.81	0.17 76	-0.03 56	0.30 68	-0.64 59	0.13 68	1.82 74	-0.38 76	0.70 52	-0.51 68	-0.37 40	180 71	131 57
CR:1917141 UK 0 384606 14512	13-Apr-19 CR:1509424	M	12.6	0				0.42 65	-0.02 53	0.16 60	0.99 53	0.99 60	1.49 58	-0.72 59	0.47 48	-0.58 56	0.87 36	179 60	132 54
HRF:12803 HRF:09404	13-Apr-19 HRF:09003	M		108	30	23.58	0.67	1.38 77	0.10 53	0.08 68	2.66 60	3.31 68	0.89 75	-0.42 77	0.16 50	-0.30 69	0.97 36	179 71	213 56
HRF:12665 HRF:11063	9-Apr-19 HRF:04995	M	16	0				1.39 68	0.00 55	0.12 63	2.56 56	3.70 63	0.23 60	0.51 61	-0.01 49	0.33 58	-0.42 37	179 63	150 56
EV:1904380 EV:1402455	21-Apr-19 EV:1603415	M	21.1	0				1.38 68	-0.12 64	0.38 64	3.39 58	3.30 64	-0.47 62	-0.08 62	0.33 52	-0.16 60	0.80 41	178 64	82 63
HRF:12810 HRF:11063	13-Apr-19 HRF:07478	M	21.4	108	30.5	21.35	0.57	1.42 77	0.03 53	0.34 67	2.36 58	3.61 67	0.58 74	0.10 76	0.03 51	0.07 68	-0.14 38	178 71	185 55

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

Analysis Date: 24-August-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
HRF:12898 HRF:08957	15-Apr-19 HRF:09329	M	22.4	0				1.99 67	0.00 54	0.26 62	3.72 54	4.81 62	0.07 59	0.07 60	-0.16 47	0.19 57	0.66 35	178 62	167 55
HRF:13060 HRF:10892	20-Apr-19 -	M	27.1	101	37	26.04	1.13	1.50 72	-0.04 28	-0.24 60	3.19 51	4.05 60	0.36 70	-0.12 72	-0.02 44	0.03 63	1.68 31	178 65	118 33
HRF:12921 HRF:09074	16-Apr-19 HRFX:08159	M	23	105	31.5	17.67	0.77	2.15 77	0.06 54	0.65 68	4.87 60	5.42 68	-1.63 75	-0.55 77	0.18 46	-0.27 69	1.08 30	178 71	163 56
EV:1904368 EV:1402455	14-Apr-19 EV:1402504	M	22.1	0				1.28 68	0.00 65	0.54 64	3.10 58	2.92 64	0.07 61	-0.08 62	0.28 51	-0.10 60	1.32 41	178 64	145 65
AL:1990143 CR:1713082	2-Apr-19 HRF:04730	M	14.8	0				1.54 67	-0.06 63	0.57 63	2.92 56	3.96 63	-0.23 53	-0.44 54	0.26 36	-0.50 49	0.76 26	177 61	116 62
CR:1917053 CR:1713013	9-Apr-19 CR:1509403	M	20.3	134	32	20.06	0.8	1.42 77	-0.01 56	0.65 68	2.68 60	3.81 68	0.18 74	-0.31 76	0.14 47	-0.17 69	0.31 31	177 71	164 58
HRF:12740 GA:1714024	11-Apr-19 HRF:08012	M	21	110	29	24.68	0.93	-0.06 77	0.04 56	0.08 67	-1.10 59	-0.49 67	2.61 74	-0.15 76	0.57 49	-0.37 69	0.71 36	177 71	185 56
HRF:12677 HRF:08957	9-Apr-19 HRF:02596	M	25.1	112	34	25.42	0.9	1.39 77	-0.07 58	0.42 69	2.32 62	3.57 69	0.84 75	0.08 77	-0.08 54	0.28 70	0.69 41	177 72	134 59
HRF:12801 HRF:11007	13-Apr-19 HRF:06634	M	24.1	108	32	23.7	0.97	1.53 77	0.07 55	0.43 67	2.68 58	4.06 67	0.24 74	0.09 76	0.00 50	-0.01 69	0.34 36	177 71	195 57
HRF:12815 HRF:09074	14-Apr-19 HRFX:08125	M	25.3	107	32.5	22.29	1	1.99 77	0.11 54	0.66 68	5.23 59	5.02 68	-0.20 75	-0.55 77	0.03 46	-0.31 69	-0.25 29	177 71	210 55
HRF:13157 HRF:10761	6-May-19 HRFX:03928	M	14.7	0				1.12 67	0.01 58	-0.06 62	2.81 55	3.06 62	-0.03 60	-0.30 61	0.30 49	-0.03 58	-0.26 39	176 62	132 59
AL:1990221 CR:1713082	11-Apr-19 HRF:03384	M	12.7	0				1.30 68	-0.05 63	0.11 64	2.41 57	3.02 64	-0.02 53	-0.43 54	0.37 35	-0.54 49	1.98 25	176 62	105 62
HRF:13061 HRF:10892	20-Apr-19 -	M	27.5	101	36	26.44	0.87	1.32 72	-0.04 28	-0.24 60	2.83 51	3.55 60	0.64 70	-0.23 72	0.02 44	-0.06 63	1.68 31	174 65	119 33
HRF:12786 HRF:10805	13-Apr-19 HRF:07410	M	16.1	0				0.55 67	-0.01 53	0.08 62	0.71 54	1.86 62	1.05 59	0.38 60	0.13 49	0.36 57	0.58 38	173 62	150 54
EV:1904344 EV:1402455	12-Apr-19 EV:1503127	M	21.8	0				0.68 67	-0.11 65	0.09 63	2.05 56	1.86 63	0.26 60	-0.08 61	0.44 50	-0.19 58	0.64 40	173 63	75 64
GA:1915939 HRF:11008	10-Apr-19 GA:1714151	M	20.3	130	25.5	24.35	1.39	1.33 76	0.01 51	0.33 66	3.16 62	3.38 66	0.80 73	-0.62 75	0.17 51	-0.43 68	-0.12 38	173 70	168 53
AL:1990158 AL:1707145	5-Apr-19 AL:1550034	M	10.2	0				0.70 67	-0.06 63	0.33 63	0.43 56	1.96 63	0.38 38	-0.35 39	0.44 34	-0.40 37	1.85 26	173 60	104 63
HRF:12541 HRF:10969	3-Apr-19 HRF:07901	M	28.5	118	41	20.8	1.17	2.56 76	0.01 53	0.05 67	4.95 57	6.48 67	-2.47 74	-0.17 76	-0.05 51	0.01 68	1.50 37	172 70	120 54
HRF:13125 GA:1714024	29-Apr-19 HRF:04828	M	22	0				0.60 68	-0.07 57	0.66 64	-0.53 58	1.33 64	1.14 61	-0.27 62	0.45 50	-0.35 59	-0.30 37	172 63	131 58
HRF:13120 HRF:11007	25-Apr-19 HRF:04847	M	24.6	96	31	21.76	0.6	1.67 77	0.08 55	0.39 67	3.03 58	4.46 67	0.32 74	-0.06 76	-0.11 52	-0.01 69	-0.90 38	171 71	209 57
GA:1915927 HRF:11008	10-Apr-19 GA:1612528	M	17.4	130	24	24.15	1.67	1.05 76	0.05 53	0.30 66	1.77 57	2.92 66	0.99 73	-0.37 75	0.13 50	-0.23 68	-0.17 36	171 70	194 54
HRF:12581 HRF:09404	6-Apr-19 HRF:07921	M	22.6	115	32.5	22.19	1	1.41 77	0.08 55	0.52 69	2.80 61	3.57 69	0.37 75	-0.28 77	0.06 51	-0.10 70	0.16 36	170 72	195 58
EV:1904402 EV:1402455	8-Apr-19 EV:1302286	M	22.8	0				1.22 68	-0.11 66	0.66 64	2.85 58	2.83 64	-0.74 62	-0.06 63	0.38 54	-0.21 61	0.97 43	170 64	83 65

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

Analysis Date: 24-August-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
GA:1915953 GA:1815755	12-Apr-19 GA:1714153	M	23.8	128	27.5	24.02	2.66	1.27 76	-0.01 51	0.37 66	1.72 62	3.25 66	0.29 73	-0.08 75	0.08 50	-0.05 68	0.15 37	169 70	151 53
HRF:12915 HRF:08957	16-Apr-19 HRFX:05257	M	26.2	105	38.5	23.09	2.27	2.04 77	0.00 58	-0.03 69	4.56 61	5.50 69	-0.54 75	1.04 77	-0.57 52	0.99 70	0.00 38	168 72	159 60
EV:1904338 EV:1402455	13-Apr-19 EV:1703932	M	21.1	0				0.59 67	-0.09 62	0.51 63	1.24 57	1.22 63	0.59 61	-0.08 62	0.41 51	-0.11 59	1.03 41	168 63	101 62
HRF:12545 HRF:10786	3-Apr-19 HRF:07782	M	25.8	118	37.5	21.99	0.83	1.13 76	-0.04 54	-0.14 66	2.03 57	3.25 66	-0.74 74	-0.28 76	0.30 52	-0.31 68	1.49 39	167 70	89 55
HRF:12608 HRF:09074	7-Apr-19 HRF:06511	M	22.5	114	36	22.07	0.5	2.03 77	0.02 55	0.05 68	4.34 60	5.31 68	-1.09 75	-0.93 77	0.11 45	-0.63 69	0.41 28	166 71	133 56
HRF:12546 HRF:09074	3-Apr-19 HRF:06802	M	26.4	118	35.5	22.9	0.57	1.37 77	-0.04 55	0.16 68	3.31 59	3.20 68	-0.38 75	-0.70 77	0.36 45	-0.61 69	0.86 28	166 71	97 57
HRF:13105 HRF:08957	22-Apr-19 HRF:03425	M	22.8	99	27.5	25.13	1.07	0.65 78	-0.01 58	-0.06 69	0.92 61	1.97 69	1.56 75	0.51 77	-0.12 56	0.52 71	0.09 41	164 72	148 59
HRF:12555 HRF:11007	4-Apr-19 HRFX:07170	M	23.7	117	32	20.91	0.53	1.80 77	0.05 55	0.55 67	3.94 58	4.49 67	-0.48 74	-0.56 76	0.04 52	-0.32 69	0.03 39	164 71	176 57
HRF:13118 HRF:09074	25-Apr-19 HRF:04984	M	24.1	96	31.5	19.99	0.83	1.92 77	0.03 56	0.57 69	4.05 60	4.52 69	-0.88 75	-0.28 77	0.02 46	-0.18 70	0.30 28	163 72	158 57
HRF:12728 HRF:09074	10-Apr-19 HRFX:06728	M	24.7	111	30	22.06	0.6	0.62 77	-0.02 55	0.45 68	1.43 59	1.15 68	0.93 75	-0.60 77	0.44 46	-0.46 69	0.87 30	162 71	130 56
HRF:12562 HRF:09074	4-Apr-19 HRFX:06755	M	27.6	117	38	25.43	0.93	1.92 75	0.03 55	0.03 64	4.39 54	4.07 64	-0.36 72	-0.72 74	0.14 37	-0.64 65	0.90 19	161 68	149 56
HRF:12600 HRF:08957	6-Apr-19 HRF:07405	M	28.5	115	41	23.23	0.9	2.31 77	-0.06 56	0.24 68	4.34 59	6.21 68	-1.02 74	-0.47 77	-0.31 51	-0.05 69	-0.04 38	160 71	120 57
AL:1990161 CR:1713082	5-Apr-19 HRF:03779	M	12.8	0				0.96 68	0.01 63	0.20 64	1.36 57	2.89 64	0.15 53	-0.47 54	0.20 36	-0.41 49	0.71 25	160 62	140 63
HRF:13070 HRF:09404	20-Apr-19 HRF:07802	M	22.7	101	31.5	22.16	0.53	1.42 77	0.11 55	0.11 69	2.74 61	3.86 69	0.06 75	-0.58 77	0.01 50	-0.25 70	0.18 36	160 72	198 58
HRF:12820 HRF:09074	14-Apr-19 EV:1302319	M	28.3	107	35.5	22.55	0.7	2.08 78	0.02 56	1.01 69	4.94 60	4.94 69	-1.10 75	-0.83 77	0.07 46	-0.55 70	0.87 28	159 72	161 57
HRF:13138 HRF:08957	29-Apr-19 HRF:05147	M	25.5	92	37	21.64	1.67	1.87 77	-0.04 58	-0.15 69	3.01 60	5.11 69	-1.05 75	0.36 77	-0.34 52	0.49 70	0.79 37	158 72	110 59
CR:1917027 CR:1713013	6-Apr-19 CR:1203949	M	18.1	137	29	23.77	0.9	-0.03 77	-0.06 58	0.48 69	0.90 61	0.13 69	1.51 74	-0.25 76	0.43 48	-0.25 69	-0.37 32	156 72	122 59
HRF:13128 HRF:11414	29-Apr-19 HRFX:02293	M	19.5	0				1.17 66	-0.13 58	0.29 62	1.94 54	2.87 62	-0.36 60	-0.68 61	0.24 49	-0.38 58	1.72 38	156 62	59 59
HRF:12654 HRF:09404	8-Apr-19 HRF:07849	M	18.8	113	26	22.02	0.5	0.23 77	0.05 55	0.23 69	-0.17 61	0.89 69	1.66 75	-0.37 77	0.21 50	-0.19 70	1.05 35	156 72	176 58
AL:1990235 AL:1707145	12-Apr-19 AL:1550058	M	12.8	0				0.77 66	-0.03 63	0.34 62	0.73 55	1.88 62	0.18 38	0.04 39	0.20 34	-0.07 38	1.00 27	155 60	114 62
AL:1990167 AL:1707145	5-Apr-19 HRF:04707	M	13.9	0				0.48 67	-0.08 63	0.41 63	-0.01 56	1.07 63	0.27 46	-0.06 47	0.38 36	-0.17 44	0.94 29	155 61	92 63
HRF:12833 HRF:08957	14-Apr-19 HRF:04891	M	20.3	0				1.26 67	-0.04 58	-0.32 64	1.74 57	2.73 64	-0.20 62	0.57 62	-0.15 50	0.51 60	1.81 37	152 63	104 59
HRF:12696 HRF:11417	10-Apr-19 -	M	23.9	111	34	24.69	1.03	0.81 72	-0.02 33	-0.14 60	2.43 51	2.04 60	0.42 70	0.19 72	0.00 44	0.22 63	0.65 33	151 65	108 36

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

Analysis Date: 24-August-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
EV:1904452 EV:1402455	23-Mar-19 EV:1603333	M	8.3	0				0.51 68	-0.04 64	0.30 64	1.48 57	1.13 64	-0.31 61	0.01 62	0.39 51	-0.15 59	1.09 40	150 63	107 63
AL:1990147 AL:1707145	4-Apr-19 HRF:03390	M	12.8	0				0.09 68	0.00 64	0.26 64	-0.52 57	0.11 64	0.45 46	0.35 47	0.36 35	0.08 44	1.34 27	150 62	120 63
GA:1915973 EV:1804173	17-Apr-19 GA:1714075	M	18.6	123	22.5	23.93	1.61	0.23 75	-0.06 50	0.35 64	1.17 55	0.58 64	1.41 72	-0.22 74	0.25 49	-0.18 66	-0.12 36	150 69	118 51
HRF:12655 HRF:09074	8-Apr-19 EV:1302225	M	21.6	113	30	22.19	0.43	0.99 77	-0.01 56	0.36 68	2.58 59	2.59 68	-0.42 75	-0.40 77	0.19 46	-0.30 70	0.58 29	148 72	112 57
HRF:12878 HRF:11414	15-Apr-19 HRFX:07085	M	26.4	106	33.5	21.86	0.53	1.26 77	-0.05 57	-0.16 67	3.61 58	3.05 67	-0.75 74	-0.72 76	0.17 52	-0.37 69	1.92 41	147 71	73 58
HRF:12789 HRF:10761	13-Apr-19 HRF:05020	M	16.4	0				1.04 68	-0.03 58	0.15 63	2.23 56	2.30 63	-0.80 61	-0.48 62	0.30 49	-0.30 59	1.13 38	147 63	103 58
AL:1990186 AL:1707145	7-Apr-19 HRF:02571	M	14.7	0				0.56 68	0.00 64	0.01 64	0.37 57	1.18 64	-0.33 47	0.22 48	0.27 36	0.02 45	1.37 27	145 62	109 63
HRF:13113 HRF:08957	25-Apr-19 HRF:06434	M	18.5	0				1.21 67	0.00 57	-0.25 63	1.17 57	3.32 63	-0.30 60	0.31 61	-0.24 49	0.45 58	0.36 37	145 63	128 58
HRF:12800 HRF:11007	13-Apr-19 HRF:06634	M	25	108	30	20.31	1.1	1.24 77	0.07 55	0.43 67	2.17 58	3.13 67	-0.45 74	0.23 76	-0.09 50	0.11 69	0.34 36	145 71	173 57
EV:1904469 EV:1402455	25-Mar-19 EV:1503167	M	10.2	0				0.47 68	0.02 65	0.10 64	1.53 58	0.92 64	-0.18 61	-0.13 62	0.36 51	-0.17 59	1.10 40	144 64	142 64
HRF:12578 HRF:10969	5-Apr-19 HRF:08906	M	22.9	116	31.5	22.39	0.83	1.41 76	-0.01 51	0.26 66	2.62 57	3.35 66	-0.67 74	0.03 76	-0.12 50	0.20 68	0.35 35	144 70	126 52
HRF:12761 HRF:09404	12-Apr-19 EV:1201675	M	28.4	109	37.5	26.34	1.43	1.14 73	0.09 31	-0.21 62	2.56 54	3.01 62	0.41 70	-0.16 73	-0.18 43	0.05 64	0.06 29	144 66	175 38
HRF:12570 HRF:09404	5-Apr-19 HRFX:07089	M	28.2	116	37.5	22.18	0.87	2.17 77	0.06 55	0.39 68	4.49 60	5.74 68	-1.35 75	-0.87 77	-0.23 49	-0.42 69	0.18 35	143 71	166 58
HRF:12735 HRF:08957	11-Apr-19 HRF:09411	M	20.9	110	29	21.34	0.7	1.60 77	0.01 54	0.34 68	2.42 59	4.09 68	-0.60 74	0.09 77	-0.35 51	0.42 69	0.33 37	141 71	150 55
HRF:13134 HRF:08957	29-Apr-19 HRF:09418	M	29	92	33.5	19.56	1.3	2.28 76	-0.07 54	0.38 67	3.96 59	5.71 67	-1.62 74	-0.03 76	-0.46 51	0.33 69	0.23 37	141 71	103 55
HRF:12558 HRF:10786	4-Apr-19 HRF:07528	M	22.4	117	30	19.55	0.8	0.47 76	-0.04 54	-0.20 66	0.81 57	1.23 66	-1.05 74	0.39 76	0.28 51	0.15 68	1.57 37	140 70	67 55
HRF:12631 HRF:11007	7-Apr-19 HRF:08988	M	21.6	114	33	24.29	0.6	1.13 76	-0.01 51	-0.15 65	2.01 56	2.96 65	0.45 73	-0.48 76	-0.10 48	-0.35 67	-0.46 34	138 69	131 53
HRF:12670 HRF:09404	9-Apr-19 HRFX:07092	M	23.6	112	31.5	20.83	0.77	1.31 77	0.11 55	0.40 69	3.11 62	3.40 69	-0.75 75	-0.34 77	-0.10 52	-0.04 70	-0.43 38	135 72	189 58
HRF:12569 HRF:09404	5-Apr-19 HRFX:07089	M	25.8	116	35	22.19	0.53	1.81 77	0.06 55	0.39 68	3.77 60	4.85 68	-1.13 75	-0.93 77	-0.20 49	-0.47 69	0.18 35	131 71	162 58
HRF:12795 HRF:10969	13-Apr-19 HRF:07551	M	22.6	108	30	20.19	0.73	1.39 76	0.09 50	0.28 66	3.41 57	3.38 66	-1.99 74	-0.36 76	-0.06 51	-0.10 68	-0.39 39	116 70	151 52
HRF:12704 HRF:09404	10-Apr-19 HRF:06486	M	21.5	111	29.5	22.95	0.77	0.57 75	0.13 56	-0.42 65	1.05 57	0.92 65	0.19 73	-0.10 75	-0.03 44	-0.09 67	0.86 29	116 69	164 58
HRF:12576 HRF:08957	5-Apr-19 HRF:07381	M	25	116	33	18.31	0.57	1.42 77	0.00 56	0.12 68	2.04 59	3.40 68	-1.71 74	-0.44 77	-0.17 51	-0.16 69	0.89 37	112 71	111 57
HRF:12870 HRF:10969	15-Apr-19 HRF:02499	M	21.4	106	29	21.63	0.7	0.70 77	0.07 54	-0.08 68	1.79 58	1.49 68	-0.78 74	-0.18 76	-0.05 51	0.06 69	-0.04 38	109 71	137 56

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

Analysis Date: 24-August-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)			
HRF:12914 HRF:08957	16-Apr-19 HRFX:05257	M	14.9	0				0.31 69	0.00 58	-0.03 65	1.12 58	1.24 65	-0.06 62	0.95 63	-0.50 50	0.91 60	0.00 38	103 64	127 59
HRF:13159 HRF:08957	6-May-19 HRF:08152	M	28.9	85	30	22.44	1.27	0.66 73	-0.13 55	-0.01 62	1.09 53	0.83 62	-0.22 70	0.56 72	-0.29 44	0.46 63	1.08 31	103 66	50 56
HRF:12756 HRF:09404	12-Apr-19 HRF:03401	M	24.2	109	27	19.76	0.43	-0.19 78	0.01 57	0.40 69	-0.78 62	-0.58 69	0.56 75	-0.43 77	0.11 53	-0.23 70	0.21 37	100 72	124 60
HRF:12782 HRF:09074	13-Apr-19 HRFX:07039	M	16.5	0				0.70 67	0.04 52	0.12 63	2.86 56	1.67 63	-0.22 60	-0.84 61	-0.11 43	-0.56 57	-0.70 31	95 62	132 53
GA:1915924 -	10-Apr-19 -	M	20.3	130	26	23.94	1.78	-0.42 67	0.05 0	-1.21 50	-0.52 38	-2.26 50	-0.83 63	-0.05 66	-0.01 19	-0.31 53	1.66 0	44 57	53 13