

SANDYKNOWE SUFFOLKS

PERFORMANCE RECORDED

REGISTERED FLOCK No. Y13

MV ACCREDITED

101 Shearlings Rams

KELSO RAM SALES

Friday 9th September, 2011

RING 8 LOT 11

Sold at 1.45 p.m. (approx.)

Messrs. Malcolm M. Stewart

BROTHERSTONE

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AUCTIONEERS:

JOHN SWAN & SONS PLC

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The Sandyknowe Suffolk flock established in 1957 now consists of over 300 ewes and in January 2000 was transferred to Messrs. Malcolm M. Stewart, Brotherstone.

The flock has been performance recorded for 43 years. More recently, MLC ultrasonic scanning services have been used for selection within the flock. The ewes are lambed in April, and are managed on a commercial basis.

LAMB VIGOUR

Over the past 6 years we have been monitoring lamb vigour at birth. Any lambs that require assistance at birth, to be tubed or suckled are culled from the flock. We have seen substantial improvements over these years and are confident that the rams in the catalogue will pass their vigour onto their progeny.

BREED BENCHMARK FOR 2011 SUFFOLK

TRAIT	Bottom 1%	Bottom 5%	Bottom 10%	Bottom 25%	Breed Average	Top 25%	Top 10%	Top 5%	Top 1%
Maternal ability	-0.44	-0.24	-0.15	0.00	0.16	0.36	0.61	0.78	1.05
Scan weight	2.59	3.47	4.00	4.86	5.89	7.13	9.03	10.23	12.18
Muscle depth	0.00	0.32	0.49	0.74	1.06	1.55	2.87	3.80	5.07
Fat depth	1.00	0.63	0.46	0.23	0.04	-0.15	-0.30	-0.40	-0.61
Terminal Sire Index	0.09	0.52	0.73	1.07	1.45	1.90	2.95	3.64	4.48

***THE SANDYKNOWE SUFFOLKS IS THE
OLDEST PERFORMANCE RECORDED
FLOCK IN THE UK***

National Suffolk Breeding Evaluation has superseded the Sire reference scheme and within flock performance recording. This is a comparison of all performance recorded Suffolk sheep in the UK.

The EBV is now shown as a monetary figure in the last column of the catalogue.

e.g. A ram with an Index of £3.80 on average should produce a prime lamb worth £3.80 more at slaughter.

National Suffolk Breeding Evaluation

Breed average	Top 25%	Top 10%	Top 5%	Top 1%
£1.45	£1.90	£2.95	£3.64	£4.48

Sandyknowe Rams in this catalogue are in the following categories:

Top 25%	Top 10%	Top 5%	Top 1%
4	40	54	3

Lot No	Ear No	Sire	Dam	Birth Type	Maternal EBV	<i>Above average (unless a minus) at 20 weeks.</i>			Index £
						Weight (Kg)	Muscle Depth (mm)	Fat Depth (mm)	
3055	N79	L101	J19	2	0.68	10.32	4.96	0.28	4.00
3056	N248	L33	K162	2	0.78	10.82	4.13	0.73	3.66
3057	N4	L36	J111	2	0.73	11.01	6.18	0.95	3.82
3058	N57	L36	H191	1	0.63	9.02	3.72	0.6	2.96
3059	N222	L33	H31	2	0.86	11.37	4.54	1.17	3.57
3060	N65	L101	J20	2	0.65	10.62	4.96	0.34	4.05
3061	N11	L101	K111	1	0.46	8.98	4.77	0.36	3.51
3062	N41	L36	J66	3	0.84	12.27	5.7	0.6	4.4
3063	N240	L33	K188	2	0.73	10.08	3.92	0.79	3.42
3064	N194	L231	H70	2	0.77	9.53	2.01	0.47	3.13

Lot No	Ear No	Sire	Dam	Birth Type	Maternal EBV	<i>Above average (unless a minus) at 20 weeks.</i>			Index £
						Weight (Kg)	Muscle Depth (mm)	Fat Depth (mm)	
3065	N135	L17	H171	2	1.13	11.37	4.05	0.51	3.87
3066	N130	L60	J64	2	0.44	10.22	4.38	-0.12	3.4
3067	N116	L60	K216	3	0.87	9.79	5.5	0.34	3.64
3068	N202	L101	K16	2	0.79	12.05	6.78	0.38	4.68
3069	N267	L33	J27	1	1.06	10.35	3.95	0.6	3.58
3070	N92	L17	K77	2	1.08	10.9	4.97	0.6	3.88
3071	N217	L27	J136	3	0.88	10.78	4.73	0.36	3.96
3072	N59	L101	K191	2	0.92	10.26	5.31	0.37	3.93
3073	N10	L36	H36	3	0.59	8.93	3.63	0.6	2.92
3074	N122	L101	K248	2	0.63	10.84	4.56	0.54	3.74

Lot No	Ear No	Sire	Dam	Birth Type	Maternal EBV	<i>Above average (unless a minus) at 20 weeks.</i>			Index £
						Weight (Kg)	Muscle Depth (mm)	Fat Depth (mm)	
3075	N102	L36	K121	1	0.88	11.48	7.06	0.73	4.28
3076	N82	L60	K144	2	0.82	10.25	5.51	0.33	3.72
3077	N152	L36	F37	2	0.56	8.16	3.7	0.34	2.98
3078	N190	L101	F20	2	0.52	9.4	6.01	0.51	3.69
3079	N180	L60	J144	2	0.76	12.38	5.56	0.35	4.3
3080	N73	L36	J65	2	0.77	12.51	4.73	0.52	4.32
3081	N137	L36	J112	3	0.84	11.81	3.67	0.63	3.7
3082	N156	L36	K187	2	0.63	10.67	5	0.41	3.93
3083	N17	L101	K109	2	0.93	10.9	6.18	0.45	4.17
3084	N66	L36	K189	2	0.83	8.46	4.35	0.53	3.23

Lot No	Ear No	Sire	Dam	Birth Type	Maternal EBV	<i>Above average (unless a minus) at 20 weeks.</i>			Index £
						Weight (Kg)	Muscle Depth (mm)	Fat Depth (mm)	
3085	N56	L101	J78	1	0.39	8.91	5.61	0.04	3.83
3086	N258	L33	H34	2	0.84	10.77	3.68	0.71	3.42
3087	N154	L231	K136	2	0.92	7.96	4.08	0.76	3
3088	N12	L36	F32	3	0.65	9.51	4.44	0.74	3.15
3089	N174	L101	K232	2	0.59	9.67	5.13	0.34	3.75
3090	N133	L36	J54	2	1	15.75	5.79	0.84	5.08
3091	N247	L27	H5	2	1	10.22	3.09	0.32	3.25
3092	N90	L36	H26	1	0.68	12.52	5.97	0.66	4.32
3093	N254	L33	J81	2	0.86	9.55	3.29	0.58	3.23
3094	N51	L101	H247	2	0.82	10.17	4.11	0.12	3.62

Lot No	Ear No	Sire	Dam	Birth Type	Maternal EBV	<i>Above average (unless a minus) at 20 weeks.</i>			Index £
						Weight (Kg)	Muscle Depth (mm)	Fat Depth (mm)	
3095	N94	L17	K31	1	1.29	13.46	5.96	0.35	4.91
3096	N103	L17	J14	1	1.15	10.37	4.74	0.46	3.78
3097	N31	L60	K215	2	0.86	9.9	4.77	0.41	3.48
3098	N224	L33	K104	2	0.82	12.16	4.77	1.01	3.94
3099	N159	L36	F88	1	0.97	12.08	5.05	0.31	4.32
3100	N72	L36	D63	2	0.62	11.67	3.89	0.92	3.35
3101	N24	L101	F148	2	1.06	10.57	5.25	0.55	3.87
3102	N221	L33	J138	2	1.04	11.38	3.22	0.65	3.69
3103	N237	L33	H23	2	0.73	9.83	2.89	0.32	3.37
3104	N140	L17	H106	2	0.97	10.75	3.82	0.39	3.64

Lot No	Ear No	Sire	Dam	Birth Type	Maternal EBV	<i>Above average (unless a minus) at 20 weeks.</i>			Index £
						Weight (Kg)	Muscle Depth (mm)	Fat Depth (mm)	
3105	N223	L181	K44	2	1.08	13.44	4.65	0.62	4.44
3106	N204	L106	J123	1	0.64	10.6	4.38	0.29	3.78
3107	N106	L60	H114	2	1.07	9.47	4.52	0.53	3.39
3108	N110	L60	H10	1	0.9	10.32	3.76	0.22	3.49
3109	N242	L33	J3	2	0.93	9.95	3.43	0.64	3.35
3110	N18	L101	F121	2	0.69	8.94	4.52	0.13	3.3
3111	N44	L17	F85	2	1.21	12.08	5.23	1.07	3.88
3112	N138	L106	K82	1	0.99	12.33	4.8	0.44	4.34
3113	N220	L106	J68	2	0.55	10.51	4.48	0.39	3.68
3114	N191	L101	F20	2	0.52	9.4	5.02	0.48	3.47

Lot No	Ear No	Sire	Dam	Birth Type	Maternal EBV	<i>Above average (unless a minus) at 20 weeks.</i>			Index £
						Weight (Kg)	Muscle Depth (mm)	Fat Depth (mm)	
3115	N158	L17	H130	2	0.84	8.86	3.37	0.29	3.11
3116	N25	L60	K74	2	0.88	10.98	5.38	0.87	3.62
3117	N42	L36	J66	3	0.84	11.43	5.13	0.52	4.1
3118	N19	L17	J25	2	0.68	10.26	3.19	0.66	3.22
3119	N68	L17	H136	2	0.84	10.12	4.45	0.58	3.48
3120	N245	L33	H76	2	0.86	12.11	2.8	0.64	3.7
3121	N70	L36	F3	2	0.8	11.51	5.53	0.36	4.26
3122	N167	L27	K140	2	0.99	9.09	5.09	0.4	3.48
3123	N187	L60	H30	1	0.77	9.83	4.62	0.2	3.59
3124	N164	L101	F122	2	0.67	9.77	4.21	0.11	3.43

Lot No	Ear No	Sire	Dam	Birth Type	Maternal EBV	<i>Above average (unless a minus) at 20 weeks.</i>			Index £
						Weight (Kg)	Muscle Depth (mm)	Fat Depth (mm)	
3125	N210	L33	J174	2	0.89	11.77	3.34	0.71	3.71
3126	N234	L33	J109	2	0.93	10.87	3.81	0.53	3.78
3127	N128	L36	J53	3	0.7	8.85	3.63	0.48	3.17
3128	N39	L36	K143	2	0.96	11.53	5.74	0.61	4.26
3129	N218	L27	J136	3	0.88	11.08	4.11	0.55	3.8
3130	N89	L17	H168	2	0.88	9.9	3.59	0.33	3.39
3131	N125	L101	H182	3	0.84	8.5	3.75	0.42	3.06
3132	N43	L17	F85	2	1.21	9.85	3.84	1.37	2.79
3133	N249	L33	J17	2	0.93	9.57	3.21	0.54	3.27
3134	N168	L27	K103	2	0.94	9.53	5.22	0.29	3.8

Lot No	Ear No	Sire	Dam	Birth Type	Maternal EBV	<i>Above average (unless a minus) at 20 weeks.</i>			Index £
						Weight (Kg)	Muscle Depth (mm)	Fat Depth (mm)	
3135	N209	L33	H63	2	0.91	12.06	3.21	0.77	3.71
3136	N62	L36	D91	2	0.47	8.66	3.4	0.92	2.34
3137	N14	L60	F110	2	0.5	9.85	3.28	0.09	3.11
3138	N243	L33	K47	1	0.59	10.85	4.07	0.64	3.71
3139	N226	L106	K55	2	0.99	12.68	4.18	0.28	4.3
3140	N197	L27	J24	3	0.95	12.7	4.84	0.58	4.18
3141	N208	L106	H210	2	0.8	11.29	3.84	0.28	3.84
3142	N69	L60	J71	1	0.58	9.85	4.89	0.38	3.7
3143	N259	L33	H60	2	1.01	12.38	3.32	0.85	3.79
3144	N91	L17	K77	2	1.08	10.39	3.95	0.49	3.6

Lot No	Ear No	Sire	Dam	Birth Type	Maternal EBV	<i>Above average (unless a minus) at 20 weeks.</i>			Index £
						Weight (Kg)	Muscle Depth (mm)	Fat Depth (mm)	
3145	N124	L231	J61	2	1.04	10.57	3.39	0.81	3.45
3146	N139	L17	H53	2	1.31	12.63	4.67	0.25	4.4
3147	N61	L36	D91	2	0.47	8.72	4.61	0.64	2.83
3148	N109	L101	D154	2	0.66	10.44	4.34	0.23	3.84
3149	N136	L17	H171	2	1.13	10.82	3.74	0.71	3.55
3150	N88	L101	F100	2	1.05	11.94	5.47	0.24	4.3
3151	N33	L60	H83	2	0.97	9.64	4.22	0.46	3.4
3152	N253	L33	J76	2	1.27	9.58	5.5	1.27	3.27
3153	N21	L17	K4	2	0.8	10.18	3.69	0.27	3.57
3154	N165	L106	K101	2	0.99	11.24	3.28	0.33	3.75
3155	N261	L27	H240	1	0.54	11.14	4.56	0.53	3.72

**Sires used November 2009
First 14 days from 16th Nov. 2009**

BLACK

Tweed Family	S/K TWEED 09-1	Y13 L17	94377	EBV 396
	Sire S/K TEVIOT 08-1	Y13 K38	93617	
	Dam	Y13 H200		
	Dam's Sire S/K TEVIOT 05-2		91121	

BLUE

Ettrick Family	S/K ETTRICK 09-1	Y13 L60	94383	EBV 421
	Sire S/K TWEED 08-1	Y13 K9	93610	
	Dam Y13 H8			
	Dam's Sire S/K TWEED 05-1		91125	

YELLOW

Yarrow Family	S/K YARROW 09-1	Y13 L231	94379	EBV 369
	Sire S/K ETTRICK 08-2	Y13 K207	93613	
	Dam Y13 H121			
	Dam's Sire S/K ETTRICK 05-1		91116	

GREEN

Leader Family	S/K LEADER 09-1	Y13 L36	94380	EBV 434
	Sire S/K YARROW 08-1	Y13 K17	93664	
	Dam Y13 F11			
	Dam's Sire S/K YARROW 04-1		90217	

WHITE

Teviot Family	S/K TEVIOT 09-1	Y13 L101	94374	EBV 413
	Sire S/K LEADER 08-1	Y13 K15	93615	
	Dam Y13 F3			
	Dam's Sire S/K LEADER 04-1		90216	

(S/K = SANDYKNOWE)

**Sires used November 2009
After 14 days**

BLACK

Tweed Family	S/K TWEED 09-2	Y13 L106	94376	EBV 410
	Sire S/K TEVIOT 08-1	Y13 K38	93617	
	Dam Y13 C15			
	Dam's Sire S/K TEVIOT XI		87685	

YELLOW

Yarrow Family	S/K YARROW 09-2	Y13 L33	94378	EBV 365
	Sire S/K ETTRICK 08-1	Y13 K35	93612	
	Dam Y13 J120			
	Dam's Sire S/K ETTRICK 06-2		92336	

GREEN

Leader Family	S/K LEADER 09-2	Y13 L27	94381	EBV 404
	Sire S/K YARROW 08-1	Y13 K17	93664	
	Dam Y13 H41			
	Dam's Sire GOLDSTREAM NZ		1792003	

WHITE

Teviot Family	S/K TEVIOT 09-2	Y13 L181	94375	EBV 427
	Sire S/K LEADER 08-1	Y13 K197	93616	
	Dam Y13 J54			
	Dam's Sire S/K LEADER 06-1		92332	

(S/K = SANDYKNOWE)

PLEASE NOTE:

30 SUFFOLK SHEARLINGS

Ring 14 Lot 5

Sold at approximately 10.50a.m.

**Suffolk Females for
Sale Privately**

Auctioneers for above:
JOHN SWAN & SONS PLC