

19th Annual VIRGINIA TECH SHEEP CENTER PRODUCTION SALE

Saturday, September 1, 2018 10:00 a.m. Virginia Tech Alphin-Stuart Livestock Arena 500 Plantation Road Blacksburg, Virginia

Selling Dorset & Suffolk ram lambs and select group of ewe lambs

Sale-day Internet Bidding Available at www.livestockbuyer.com



Sale Day Phone: (540) 230-2680 Prior to Sale Call: (540) 231-9159

Videos and additional details available on Virginia Tech web site https://www.apsc.vt.edu/facilities0/copenhaversheepcenter.html

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Virginia Tech Suffolk & Dorset Flocks

The registered Suffolk and Dorset flocks are utilized heavily in the teaching, research and outreach missions of the Department of Animal & Poultry Sciences at Virginia Tech. The flocks has been selected for sheep that excel in the traits that have made the breeds popular, while working in forage-based production systems. For the Suffolk flock this includes growth and carcass merit, along with moderate mature size, maternal performance, longevity, structural correctness and eye appeal, genetic resistance to scrapie, and spider-free genotype are also important criteria. The Dorsets are maintained as primarily a fall-lambing flock, with emphasis on early growth and carcass, maternal ability, and moderate mature size. Extensive performance records, as well as selection technologies such as EPDs and DNA genotypes, are used in the selection decisions for both flocks. In recent years, an effort has been made to document genetic differences in FEC through the use of NSIP. A complete flock health program is provided in cooperation with the VA-MD Regional College of Veterinary Medicine.

Performance Data

<u>Codon 171 Genotype</u>: Genotype associated with genetic resistance to scrapie. Presence of at least one *R* is associated with scrapie resistance.

LAMBPLAN Across Flock EBVs- Both flocks are enrolled in the National Sheep Improvement Program, which provides Estimated Breeding Values (EBVs) generated through LAMBPLAN in Australia. EBVs provide estimates of the genetic value of an animal as a parent (EBVs are similar to EPDs- an EPD is half the value of the EBV). Specifically, half the difference in EBVs between two individuals predict differences in performance between their future offspring when each is mated to animals of the same genetic merit. All known information on a particular animal is used to calculate its EBV, including performance data (weights, lambing records, carcass ultrasound) on the animal itself, information from its ancestors (sire and dam, grandsire, great grandsire, maternal grandsire, etc.), collateral relatives (brothers and sisters), and progeny (including progeny that are parents themselves). EBVs are reported for the following traits:

Weaning Wt. EBV (WWT): predicts genetic merit for weaning growth potential (measured in kg). A ram with a +2.0 WW EBV would be expected to produce progeny that average 1.0 kg heavier at 60 days of age when compared to a ram with a +0.0 WW EBV (ram transmits half the difference of the EBV difference to progeny)

<u>Post-weaning Wt. EBV (PWWT):</u> Provides indication of post-weaning growth potential, and reflects differences in progeny weight at 120 days of age (expressed in kg).

<u>Fat Depth EBV (PFAT)</u>: EBV predicts genetic merit for fat thickness at 12-13th rib at constant live weight (expressed in mm). EBV derived from ultrasound scan data.

<u>Loin Muscle Depth EBV (PEMD)</u>: EBV reflects genetic merit for loin muscle depth (mm) at constant live weight. Larger EBVs indicate more muscularity. EBV is derived from ultrasound scan data.

<u>Fecal Egg Count EBV (PFEC)</u>: EBV predicts genetic merit for parasite resistance based on worm egg counts. Animals with low FEC EBVs are expected to have greater parasite resistance. EBV is expressed as percentage.

<u>Maternal Lambs Weaned EBV (NLW)</u>: EBV indicates genetic potential for fertility and lamb survival, and is expressed as a percentage. Comparing an animal with a +10 Lambs Weaned EBV vs. an animal which is +5, the animal with +10 Lambs Weaned EBV would be expected to produce daughters which wean 2.5% more lambs (half the difference in their EBVs)

<u>Maternal Milk EBV (MWWT):</u> Estimates genetic differences in mothering ability and milk production. EBV reflects differences in daughter's lambs weaning weight (kg) primarily due to superior milk production.

<u>Carcass Plus EBV</u>: Terminal sire index EBV developed for Australian markets, and includes combination of postweaning weight, loin muscle depth, and fat thickness. Reasonable assessment for terminal sires in the U.S.

Sale Information

<u>Sale Guarantees</u>: All rams and ewes sell as guaranteed breeders if properly managed. Breeding soundness exams (including semen evaluation) conducted on rams prior to sale. Ewe lambs sell guaranteed open.

<u>Delivery:</u> We can hold rams and ewes to be picked up or delivered at a later date following the sale. Visit with us for more details. We will do our best to assist with transportation as well.

<u>Absentee Bidding:</u> We would be happy to work with you in the event you cannot make the sale, please contact us. Internet bidding will be available through <u>www.LivestockBuyer.com</u>

19th Annual Virginia Tech Production Sale Saturday, September 1, 2018 10:00 a.m. Alphin-Stuart Livestock Arena, Blacksburg, VA

updated EBVs 8/15/18

Lot Flook Sire Dam Dam's Sire Dam Dam's Sire Dam									Across-Flock EBVs (as of 8/15/18)									
No. 10 Siro Date Siro Date Siro Date Type 171 Weight, kg Weight, kg Weight, kg Depth, me Depth, me Depth, me Count, % Weaned, % Milk, kg Plus									BWT	WWT	PWWT	PFAT	PEMD	PFEC	NLW	MWWT	Carcass+	
DORSET RAMS 6 XOI																		Scrotal
6 X001 VATech P026 5972 Heisdorffer 3083 10/25/2017 TW QR +0.3 +1.5 +3.5 +3.3 +0.5 +2.5 +1.1 +0.3 +135 7 X029 VATech P026 P091 Huntrods 5887 11/38/2017 TW QR +0.2 +2.0 +5.0 +2.7 +0.0 +1.4 +2.9 +0.5 +133 8 X006 VA Tech P026 VOID Heisdorffer 1263 10/25/2017 S QR +0.3 +2.1 +3.9 +2.2 +0.4 +3.0 +1.7 +0.2 +133 9 X016 Maple Hollow 15125 T006 Heisdorffer 3083 11/18/2017 TW QR +0.4 +2.0 +3.6 +2.4 +0.1 17 X042 Heisdorffer 1263 W033 VA Tech P026 11/25/2018 S QR +0.3 +2.5 +4.9 +1.3 +0.4 +5.3 +3.1 +0.2 +124 18 X082 VA Tech P026 5045 Heisdorffer 1263 21/25/2018 S QR +0.4 +3.2 +6.4 +2.7 +0.0 +1.0 +2.4 +0.2 +141 19 X086 Heisdorffer 1263 P090 Huntrods 5887 21/39/2018 S QR +0.0 +2.3 +5.6 +1.8 +0.8 +7 +2.6 +0.3 +141 19 X086 Heisdorffer 1263 P090 Huntrods 5887 21/39/2018 S QR +0.0 +2.3 +5.6 +1.8 +0.8 +7 +2.6 +0.3 +141 20 X038 Heisdorffer 1263 P090 Huntrods 5887 21/39/2018 S QR +0.0 +2.3 +5.6 +1.8 +0.8 +7 +2.6 +0.3 +141 20 X038 Heisdorffer 1263 P090 Huntrods 5887 21/39/2018 S QR +0.0 +0.0 +0.7 +1.2 +0.7 +2.9 +0.9 +9.9 U.S. Dorset Breed Avg. 4.6.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +2.3 +0.0 +2.2 U.S. Dorset Breed Avg. 4.6.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +2.3 +0.0 +2.2 U.S. Dorset Breed Avg. 4.6.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +2.3 +0.0 +2.2 U.S. Dorset Breed Avg. 4.6.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +2.3 +0.0 +2.2 U.S. Dorset Breed Avg. 4.6.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +2.3 +0.0 +2.2 U.S. Dorset Breed Avg. 4.6.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +2.3 +0.0 +2.2 U.S. Dorset Breed Avg. 4.6.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +2.3 +0.0 +2.2 U.S. Dorset Breed Avg. 4.6.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +2.3 +0.0 +2.2 U.S. Dorset Breed Avg. 4.6.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +2.3 +0.0 +2.2 U.S. Dorset Breed Avg. 4.6.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +2.3 +0.0 +2.2 U.S. Dorset Breed Avg. 4.6.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +2.3 +0.0 +2.2 U.S. Dorset Breed Avg.	No.	ID	Sire	Dam	Sire	Date	Type	171	Weight, kg	Weight, kg	Weight, kg	Depth, mm	Depth, mm	Count, %	Weaned, %	Milk, kg	Plus	Cir.
7 X029 VA Tech P026 P091 Huntrods 5887 11/18/2017 TW QR +0.2 +2.0 +5.0 -2.7 -0.0 -14 +2.9 +0.5 +133 8 X006 VA Tech P026 V01D Heisdorffer 1263 10/26/2017 S QR +0.3 +2.1 +3.9 -2.2 +0.4 -3.0 -1.7 +0.2 +133 9 X016 Mage Hollow 15125 T06 Heisdorffer 3083 11/19/2017 TW QR +0.4 +2.5 +3.9 -2.4 +0.1 -1.7 +0.2 +133 17 X0042 Heisdorffer 1263 W033 VA Tech P026 505 Heisdorffer 1263 S QR +0.3 +2.5 +4.9 -1.3 -0.4 -53 -3.1 +0.2 +12.1 19 X086 Heisdorffer 1263 V3/29/2018 S QR +0.0 +2.3 +5.6 -1.8 +0.8 -7 -2.6 -0.3 +111 20		DORSET	RAMS															
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8 X006 VA Tech P026 V010 Heisdorffer 1263 10/26/2017 S QR +0.3 +2.1 +3.9 +2.2 +0.4 -30 -1.7 +0.2 +133 9 X016 Maple Heisdorffer 3683 11/10/2017 TW QR +0.4 +2.0 +3.6 +2.4 +0.1 +3.0 +0.1 +128 17 X042 Heisdorffer 1263 W033 VA Tech P026 1/25/2018 S QR +0.3 +2.5 +4.9 -1.3 -0.4 +5.3 +3.1 +0.2 +124 18 X082 VA Tech P026 S045 Heisdorffer 1263 7/16/2018 S QR +0.4 +3.2 +6.4 +2.7 +0.0 +0.0 +0.0 +0.0 +0.2 +141 19 X066 Heisdorffer 1263 P0.4 Huntrods 5883 7/19/2018 S RR +0.0 +2.3 +6.4 +2.7 +0.0 +0.0 +0.0 +0.0 +0.2 +141 20 X038 Heisdorffer 1263 P0.4 Huntrods 5883 7/19/2018 S RR +0.0 +2.3 +5.6 +1.8 +0.8 +7.7 +2.6 +0.3 +141 20 X038 Heisdorffer 6017 T103 Heisdorffer 1263 1/24/2018 S QR +0.0 +0.6 +0.7 +1.2 +0.7 +2.9 +0.0 +0.9 +91 U.S Dorset Breed Avg. +0.1 +0.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0.0 +0.0 +2.3 +0.0 +129 SUFFOLK RAMS 1 W332 MGR 3007 S227 MacCauley 2407 3/17/2017 TR QR +0.0 +2.7 +4.5 +0.8 +0.8 +0.8 +6 +4.1 +0.1 +134 2 W298 MGR 3007 T220 Bunker Hill 286 3/1/2017 S RR -0.3 +1.5 +3.2 +0.2 +1.5 +1 +2.1 +0.1 +134 3 X202 Kimm 16061 T263 MGR 3007 2/5/2018 TW RR +0.5 +1.4 +1.2 +0.7 +1.7 +5.9 +1 +2.1 +0.1 +1.0 4 X203 Kimm 16061 T263 MGR 3007 2/5/2018 TW RR +0.3 +3.7 +7.1 +3.3 +1.5 +3.7 +0.4 +0.1 +1.6 5 X217 MS 3173 S213 MGR 9094 2/9/2018 TW RR +0.3 +3.7 +7.1 +3.3 +1.5 +3.7 +0.4 +0.1 +1.6 10 W316 Kimm 16061 T313 MGR 9094 2/9/2018 TW RR +0.3 +3.7 +7.1 +3.3 +1.5 +3.7 +0.4 +0.1 +1.6 11 W293 MGR 3007 S213 MGR 9094 2/9/2018 TW RR +0.3 +1.0 +2.2 +3.3 +0.5 +2.0 +1.0 +5.3 +0.0 +1.1 11 W293 MGR 3007 S213 MGR 9094 2/9/2018 TW RR +0.3 +1.0 +2.2 +3.3 +0.5 +1.0 +1.5 +3.7 +0.4 +0.1 +1.6 11 W293 MGR 3007 S213 MGR 9094 2/9/2018 TW RR +0.3 +1.0 +2.2 +3.3 +0.5 +1.0 +1.0 +1.5 +1.0 +1.0 +1.0 +1.0 +1.0 +1.0 +1.0 +1.0	7	X029					TW	-			+5.0	-2.7	-0.0	-14		+0.5		34.0
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18 X082 VA Tech P026 5045 Heisdorffer 1263 7/16/2018 S QR +0.4 +3.2 +6.4 -2.7 -0.0 -10 -2.4 +0.2 +141 19 X086 Heisdorffer 1263 P040 Huntrods \$887 7/19/2018 S RR -0.0 +2.3 +5.6 -1.8 +0.8 -7 -2.6 -0.3 +141 20 X038 Heisdorffer 6017 T103 Heisdorffer 1263 1/24/2018 S QR -0.0 +0.6 +0.7 +1.2 -0.7 -2.9 -91 U.S. Dorset Breed Avg. +0.1 +2.1 +4.7 +0.0 +0.0 +0.0 +0 +2.3 +0.0 +129 SUFFOLK RAMS 1 W332 MGR 3007 S327 MacCauley 2407 3/17/2017 TR QR +0.0 +2.7 +4.5 -0.8 +0.8 -6 +4.1 -0.1 +134 2 W298 MGR 3007 T220 Bunker Hill 2896 3/1/2017 S RR -0.3 +1.5 +3.2 -0.2 +1.5 +1 +2.1 -0.1 +132 3 X202 Kimm 16061 T263 MGR 3007 2/5/2018 TW RR -0.5 +1.4 +4.2 -0.7 +1.7 -5.9 -1440 4 X203 Kimm 16061 T269 MGR 3007 2/5/2018 TW RR -0.5 +1.4 +4.2 -0.7 +1.7 -5.9 -1440 5 X217 MSU 3173 S213 MGR 9094 2/9/2018 TW RR +0.3 +3.7 +7.1 -3.3 +1.5 +3.7 -0.4 +0.1 +1.6 +1.6 +1.6 +1.6 +1.6 +1.6 +1.6 +1																		
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## Accordance ## Accordance	18	X082	VA Tech P026	S045	Heisdorffer 1263	2/16/2018	S	QR	+0.4	+3.2	+6.4	-2.7	-0.0	-10	-2.4	+0.2	+141	33.0
SUFFOLK RAMS 1 W332 MGR 3007 S327 MacCauley 2407 3/17/2017 TR QR +0.0 +2.7 +4.5 -0.8 +0.8 -6 +4.1 -0.1 +134 2 W298 MGR 3007 T220 Bunker Hill 2896 3/1/2017 S RR -0.3 +1.5 +3.2 -0.2 +1.5 +1 +2.1 -0.1 +132 3 X202 Kimm 16061 T263 MGR 3007 2/5/2018 TW RR -0.5 +1.4 +4.2 -0.7 +1.7 -5.9 -1.14 4 X203 Kimm 16061 V298 MGR 3007 2/7/2018 TW RR -0.2 +1.4 +2.8 -0.4 +0.8 -5.8 -1.24 5 X217 MSU 3173 S213 MGR 9094 2/9/2018 TW RR +0.3 +3.7 +7.1 -3.3 +1.5 +3.7 -0.4 +0.1 +164 10 W316 Kimm 16061 T313 MGR 3007 3/5/2017 S RR -0.1 +1.6 +3.0 -0.6 +1.0 +1.7 -0.7 +1.28 11 W293 MGR 3007 S213 MGR 9094 2/7/2018 TW RR -0.2 +2.2 +3.3 -0.5 +2.0 +1. +2.9 -0.3 +1.41 12 X204 Kimm 16061 T313 MGR 3007 2/7/2018 TW RR -0.2 +2.2 +3.3 -0.5 +2.0 +1. +2.9 -0.3 +1.41 12 X204 Kimm 16061 T263 MGR 9007 2/7/2018 TW RR -0.3 +1.0 +2.7 -0.1 +1.2 -31 -2.4 +0.7 +12.8 13 X201 Kimm 16061 T263 MGR 3007 2/5/2018 TW RR -0.3 +1.0 +2.7 -0.1 +1.2 -31 -2.4 +0.7 +12.8 14 X208 Kimm 16061 T263 MGR 3007 3/3/2017 TW RR -0.3 +1.6 +4.3 -0.8 +1.0 -5.3 -1.31 14 X208 Kimm 16061 M247 KRM Suffolks 5211 2/7/2018 TW RR +0.0 +1.9 +2.6 -0.3 +1.0 -1.4 +5.1 -0.3 +12.6 +1.3 +12.6 +1.3 +1.5 +1.5 +1.3 +1.5 +1.5 +1.3 +1.5 +1.5 +1.3 +1.5 +1.5 +1.3 +1.5 +1.5 +1.3 +1.5 +1.3 +1.5 +1.3 +1.5 +1.3 +1.5 +1.3 +1.5 +1.3	19	X086	Heisdorffer 1263	P040	Huntrods 5887	2/19/2018	S	RR	-0.0	+2.3	+5.6	-1.8	+0.8	-7	-2.6	-0.3	+141	32.5
SUFFOLK RAMS 1 W332 MGR 3007 S327 MacCauley 2407 3/17/2017 TR QR +0.0 +2.7 +4.5 -0.8 +0.8 -6 +4.1 -0.1 +134 2 W298 MGR 3007 T220 Bunker Hill 2896 3/1/2017 S RR -0.3 +1.5 +3.2 -0.2 +1.5 +1 +2.1 -0.1 +134 3 X202 Kimm 16061 T263 MGR 3007 2/5/2018 TW RR -0.5 +1.4 +4.2 -0.7 +1.7 -5.9 +140 4 X203 Kimm 16061 V298 MGR 3007 2/7/2018 TW RR -0.2 +1.4 +2.8 -0.4 +0.8 -5.8 +124 5 X217 MSU 3173 S213 MGR 9094 2/9/2018 TW RR +0.3 +3.7 +7.1 -3.3 +1.5 +37 -0.4 +0.1 +164 10 W316 Kimm 16061 T313 MGR 3007 3/5/2017 S RR -0.1 +1.6 +3.0 -0.6 +1.0 +17 -0.7 +128 11 W293 MGR 3007 S213 MGR 9094 2/27/2017 TW RR -0.2 +2.2 +3.3 -0.5 +2.0 -1 +2.9 -0.3 +141 12 X204 Kimm 16061 V298 MGR 3007 2/7/2018 TW RR -0.3 +1.0 +2.7 -0.1 +1.2 -31 +126 13 X201 Kimm 16061 V298 MGR 3007 2/5/2018 TW RR -0.3 +1.6 +4.3 -0.8 +1.0 -53 14 X208 Kimm 16061 M247 KRM Suffolks 5211 2/7/2018 TW RR -0.3 +1.6 +4.3 -0.8 +1.0 -53 14 X208 Kimm 16061 M247 KRM Suffolks 5211 2/7/2018 TW RR +0.0 +1.9 +2.6 -0.3 +1.0 -53 15 W311 Suffangus 328 T255 MGR 3007 3/3/2017 TW RR +0.0 +1.9 +2.6 -0.3 +1.0 -1.4 +5.1 -0.3 +126 16 W278 Kimm 16061 P221 MSU 8164 2/25/2017 TR RR +0.1 +3.2 +7.1 -3.0 +1.3 +53 +2.0 +0.5 +160	20	X038	Heisdorffer 6017	T103	Heisdorffer 1263	1/24/2018	S	QR	-0.0	+0.6	+0.7	+1.2	-0.7	-29			+91	28.0
SUFFOLK RAMS 1 W332 MGR 3007 S327 MacCauley 2407 3/17/2017 TR QR +0.0 +2.7 +4.5 -0.8 +0.8 -6 +4.1 -0.1 +134 2 W298 MGR 3007 T220 Bunker Hill 2896 3/1/2017 S RR -0.3 +1.5 +3.2 -0.2 +1.5 +1 +2.1 -0.1 +132 3 X202 Kimm 16061 T263 MGR 3007 2/5/2018 TW RR -0.5 +1.4 +4.2 -0.7 +1.7 -5.9 +140 4 X203 Kimm 16061 V298 MGR 3007 2/7/2018 TW RR -0.2 +1.4 +2.8 -0.4 +0.8 -5.8 +124 5 X217 MSU 3173 S213 MGR 9094 2/9/2018 TW RR +0.3 +3.7 +7.1 -3.3 +1.5 +37 -0.4 +0.1 +164 10 W316 Kimm 16061 T313 MGR 3007 3/5/2017 S RR -0.1 +1.6 +3.0 -0.6 +1.0 +17 -0.7 +128 11 W293 MGR 3007 S213 MGR 9094 2/27/2017 TW RR -0.2 +2.2 +3.3 -0.5 +2.0 -1 +2.9 -0.3 +141 12 X204 Kimm 16061 V298 MGR 3007 2/7/2018 TW RR -0.3 +1.0 +2.7 -0.1 +1.2 -31 +126 13 X201 Kimm 16061 T263 MGR 3007 2/5/2018 TW RR -0.3 +1.6 +4.3 -0.8 +1.0 -53 14 X208 Kimm 16061 M247 KRM Suffolks 5211 2/7/2018 TW RR -0.3 +1.6 +4.3 -0.8 +1.0 -53 14 X208 Kimm 16061 M247 KRM Suffolks 5211 2/7/2018 TW RR -0.3 +1.6 +4.3 -0.8 +1.0 -53 15 W311 Suffangus 328 T255 MGR 3007 3/3/2017 TW RR +0.0 +1.9 +2.6 -0.3 +1.0 -1.4 +5.1 -0.3 +126 16 W278 Kimm 16061 P221 MSU 8164 2/25/2017 TR RR +0.1 +3.2 +7.1 -3.0 +1.3 +53 +2.0 +0.5 +160																		
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11 W293 MGR 3007 S213 MGR 9094 2/27/2017 TW RR -0.2 +2.2 +3.3 -0.5 +2.0 -1 +2.9 -0.3 +141 12 X204 Kimm 16061 V298 MGR 3007 2/7/2018 TW RR -0.3 +1.0 +2.7 -0.1 +1.2 -31 +126 13 X201 Kimm 16061 T263 MGR 3007 2/5/2018 TW RR -0.3 +1.6 +4.3 -0.8 +1.0 -53 -53 +133 14 X208 Kimm 16061 M247 KRM Suffolks 5211 2/7/2018 TW QR -0.3 +1.2 +3.0 +0.2 +0.6 -11 -2.4 +0.7 +120 15 W311 Suffangus 328 T255 MGR 3007 3/3/2017 TW RR +0.0 +1.9 +2.6 -0.3 +1.0 -14 +5.1 -0.3 +126 16 W278 Kimm 16061 P221 MSU 8164 2/25/2017 TR RR +0.1 +3.2 +7.1 -3.0 <th>5</th> <th>X217</th> <th>MSU 3173</th> <th>S213</th> <th>MGR 9094</th> <th>2/9/2018</th> <th>TW</th> <th>RR</th> <th>+0.3</th> <th>+3.7</th> <th>+7.1</th> <th>-3.3</th> <th>+1.5</th> <th>+37</th> <th>-0.4</th> <th>+0.1</th> <th>+164</th> <th>31.0</th>	5	X217	MSU 3173	S213	MGR 9094	2/9/2018	TW	RR	+0.3	+3.7	+7.1	-3.3	+1.5	+37	-0.4	+0.1	+164	31.0
11 W293 MGR 3007 S213 MGR 9094 2/27/2017 TW RR -0.2 +2.2 +3.3 -0.5 +2.0 -1 +2.9 -0.3 +141 12 X204 Kimm 16061 V298 MGR 3007 2/7/2018 TW RR -0.3 +1.0 +2.7 -0.1 +1.2 -31 +126 13 X201 Kimm 16061 T263 MGR 3007 2/5/2018 TW RR -0.3 +1.6 +4.3 -0.8 +1.0 -53 -53 +133 14 X208 Kimm 16061 M247 KRM Suffolks 5211 2/7/2018 TW QR -0.3 +1.2 +3.0 +0.2 +0.6 -11 -2.4 +0.7 +120 15 W311 Suffangus 328 T255 MGR 3007 3/3/2017 TW RR +0.0 +1.9 +2.6 -0.3 +1.0 -14 +5.1 -0.3 +126 16 W278 Kimm 16061 P221 MSU 8164 2/25/2017 TR RR +0.1 +3.2 +7.1 -3.0 <th>10</th> <th>W316</th> <th>Kimm 16061</th> <th>T313</th> <th>MGR 3007</th> <th>3/5/2017</th> <th>S</th> <th>RR</th> <th>-0.1</th> <th>+1 6</th> <th>+3.0</th> <th>-0.6</th> <th>+1.0</th> <th>+17</th> <th>-0.7</th> <th></th> <th>+128</th> <th>32.5</th>	10	W316	Kimm 16061	T313	MGR 3007	3/5/2017	S	RR	-0.1	+1 6	+3.0	-0.6	+1.0	+17	-0.7		+128	32.5
12 X204 Kimm 16061 V298 MGR 3007 2/7/2018 TW RR -0.3 +1.0 +2.7 -0.1 +1.2 -31 +126 13 X201 Kimm 16061 T263 MGR 3007 2/5/2018 TW RR -0.3 +1.6 +4.3 -0.8 +1.0 -53 +133 14 X208 Kimm 16061 M247 KRM Suffolks 5211 2/7/2018 TW QR -0.3 +1.2 +3.0 +0.2 +0.6 -11 -2.4 +0.7 +120 15 W311 Suffangus 328 T255 MGR 3007 3/3/2017 TW RR +0.0 +1.9 +2.6 -0.3 +1.0 -14 +5.1 -0.3 +126 16 W278 Kimm 16061 P221 MSU 8164 2/25/2017 TR RR +0.1 +3.2 +7.1 -3.0 +1.3 +53 +2.0 +0.5 +160																-0.3		34.0
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14 X208 Kimm 16061 M247 KRM Suffolks 5211 2/7/2018 TW QR -0.3 +1.2 +3.0 +0.2 +0.6 -11 -2.4 +0.7 +120 15 W311 Suffangus 328 T255 MGR 3007 3/3/2017 TW RR +0.0 +1.9 +2.6 -0.3 +1.0 -14 +5.1 -0.3 +126 16 W278 Kimm 16061 P221 MSU 8164 2/25/2017 TR RR +0.1 +2.3 +4.6 -1.0 +0.3 -10 +5.4 +0.2 +128 scratch X262 MSU 3173 V314 MGR 3007 2/24/2018 TW RR +0.1 +3.2 +7.1 -3.0 +7.1 -3.0 +1.3 +53 +2.0 +0.5 +160																		33.0
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16 W278 Kimm 16061 P221 MSU 8164 2/25/2017 TR RR +0.1 +2.3 +4.6 -1.0 +0.3 -10 +5.4 +0.2 +128 scratch X262 MSU 3173 V314 MGR 3007 2/24/2018 TW RR +0.1 +3.2 +7.1 -3.0 +1.3 +53 +2.0 +0.5 +160																		36.0
scratch X262 MSU 3173 V314 MGR 3007 2/24/2018 TW RR +0.1 +3.2 +7.1 -3.0 +1.3 +53 +2.0 +0.5 +160			•															35.0
						, -, -			-						-			
	scratch	X262	MSU 3173	V314	MGR 3007	2/24/2018	TW	RR	+0.1	+3.2	+7.1	-3.0	+1.3	+53	+2.0	+0.5	+160	
U.S Suffolk Breed Avg. +0.1 +1.5 +2.8 -1.3 +0.3 +0 +0.0 +0.0 +125		U.S Suff	olk Breed Avg.						+0.1	+1.5	+2.8	-1.3	+0.3	+0	+0.0	+0.0	+125	

19th Annual Virginia Tech Production Sale Saturday, September 1, 2018 10:00 a.m. Alphin-Stuart Livestock Arena, Blacksburg, VA

updated EBVs 8/15/18

										,							
		Sire		Dam's	Birth Date			Across-Flock EBVs (as of 8/15/18)									
	Flock ID							BWT Birth Weight, kg	wwr	PWWT Post-weaning	PFAT Fat	PEMD Loin Muscle	PFEC Fecal Egg		MWWT Maternal Milk, kg	Carcass+	
Lot			Dam			Birth Type	Codon 171		Weaning								Scrotal
No.				Sire					Weight, kg	Weight, kg	Depth, mm	Depth, mm	Count, %	Weaned, %		Plus	Cir.
	DORSET	EWE LAMBS															
1A	X039	Maple Hollow 15125	R037	MSU 101	1/24/2018	TR	RR	+0.2	+2.0	+3.2	+0.1	-0.9		+1.2	+0.5	+106	
1B	X051	Maple Hollow 15125	W007	VA Tech P026	1/28/2018	TW	RR	+0.2	+2.1	+4.9	-2.8	+0.5	-13			+139	
1C	X075	VA Tech P026	S068	Huntrods 5887	2/8/2018	TR	QR	+0.4	+2.5	+5.6	-3.1	-0.4	+14	+0.1	+0.2	+134	
1D	X080	Maple Hollow 15125	W059	VA Tech S036	2/11/2018	S	RR	+0.2	+1.7	+4.1	-2.3	+0.3	+12			+131	
4A	X053	Heisdorffer 6017	P072	MSU 101	1/30/2018	S	RR	+0.1	+1.1	+2.6	+0.4	-1.3	-17	+0.3		+95	
4B	X065	Heisdorffer 6017	W073	VA Tech S036	2/5/2018	TW	QR	-0.1	+0.4	+2.0	-0.8	-0.0	+50			+111	
4C	X073	Heisdorffer 6017	W048	VA Tech P026	2/7/2018	S	QR	+0.1	-0.2	-1.1	-0.5	+0.7	-30			+106	
4D	X084	Heisdorffer 6017	W054	Huntrods 5887	2/18/2018	TW	RR	-0.1	-0.3	-0.2	+1.2	-0.7	-28	+2.1		+86	
4E	X085	Heisdorffer 6017	W054	Huntrods 5887	2/18/2018	TW	QR	-0.1	-0.5	-0.3	+1.7	-1.3	-26	+2.1		+75	
scratch	X043																
scratch	X054																
	U.S Dors	et Breed Avg.						+0.1	+2.1	+4.7	+0.0	+0.0	+0	+2.3	+0.0	+129	
		K EWE LAMBS															
2A	X209	Kimm 16061	P204	Kimm 10131	2/8/2018	S	QR+	-0.3	+0.3	+0.8	+0.3	+0.8	-40	-1.1	+1.1	+112	
2B	X248	Kimm 16061	T313	MGR 3007	2/22/2018	TW	QR+	+0.0	+2.0	+3.1	-1.2	+1.3	+17	-0.7		+136	
2C	X257	Kimm 16061	N224	MGR 8018	2/24/2018	TW	QR+	-0.2	+0.7	+0.4	+0.8	+1.0	+27	+2.4	+0.0	+111	
3A	X212	MSU 3173	S228	Suffangus 328	2/8/2018	TW	QR+	+0.3	+2.4	+4.8	-2.3	+0.3	+25	+4.5	-0.0	+136	
3B	X240	MSU 3173	T258	MGR 3007	2/18/2018	TW	QR+	+0.3	+3.6	+6.8	-3.1	+1.1	+4	+1.5	+0.2	+157	
3C	X251	MSU 3173	R302	MacCauley 2407	2/23/2018	TW	QR+	+0.1	+1.8	+3.0	-1.3	+1.0	+43	+1.8	+0.4	+132	
3D	X264	MSU 3173	T275	VA Tech S277	2/26/2018	TW	QR+	+0.8	+4.6	+7.8	-2.6	-0.8	+12	+2.3	+0.5	+139	
<u> </u>	•		_	-			-		-	-	-			-			
5A	X207	Kimm 16061	M247	KRM Suffolks 5211	2/7/2018	TW	QR+	-0.3	+0.2	+0.2	+1.3	+0.5	-11	-2.4	+0.7	+102	

Kimm 16061

Kimm 16061

U.S Suffolk Breed Avg.

5B

5C

X228

X245

MGR 3007

MacCauley 2407

V266

S297

2/16/2018

2/21/2018

 TW

TW

QR+

QR+

-0.5

-0.4

+0.1

+0.9

-0.7

+1.5

+2.8

-2.9

+2.8

+0.5

+1.6

-1.3

+0.9

+1.9

+0.3

+1

-25

+0

+0.9

+0.6

+0.0

+0.0

+120

+103

+125