



WHITE SUFFOLK RAM SALE
FRIDAY, 17TH SEPTEMBER, 2021
1:00PM
100 RAMS



JOHN AND ANNA HAYES - 0429 834 239
BUTT LIVESTOCK & PROPERTY -
PHILL BUTT 0417 411 105



RAM SALE - 1:00PM

**INSPECTIONS FROM 11:00AM.
LUNCH PROVIDED**

**HELD UNDERCOVER ON PROPERTY—BULLAWORRIE
GRENFELL ROAD, YOUNG (REFER MAP ON BACK).
AND INTERFACED WITH AUCTIONS PLUS.**

**FREE DELIVER OF YOUR RAMS CAN BE ARRANGED
LOCALLY AND TO MAJOR CENTRES IN NSW.**

**SALE OFFERING 100 RAMS
VIDEO'S OF ALL RAMS ON WEBSITE AT
glenfinnanplg.com.au and on Auctions Plus**

**AS WELL AS AUCTIONS PLUS, PHONE BIDDING AND PRE-
INSPECTIONS AVAILABLE IF YOU ARE NOT ATTENDING THE
SALE. CONTACT JOHN OR PHILL TO ARRANGE A TIME.**

**VENDOR: JOHN AND ANNA HAYES
“BULLAWORRIE”, YOUNG NSW .
PH: 0429 834 239**

**AGENT: BUTT LIVESTOCK AND PROPERTY
PHILL BUTT—0417 411 105**

**OUTSIDE AGENTS: 3% REBATE TO OUTSIDE AGENTS IN AT-
TENDANCE, SETTLING ON BEHALF OF CLIENTS.**

**TO BE ELIGIBLE FOR AWSA TRANSFER AS A STUD SIRE,
MINIMUM RAM PRICE OF \$2,000 (PLUS GST)**

**The proceeds of one ram drawn on the day will be donated to Margaret House
Refuge Inc Young.**



Brucellosis Accredited, OJD Vaccinated, Footrot
free, Independently classed for structural soundness.



Welcome to Glenfinnan Prime Lamb Genetics Ram Sale.

Flock History:

The flock was first established in 1978 on the Monaro by Anna's father Jock Litchfield who in conjunction with the University of NSW started crossbreeding Suffolks and Dorset's and line breeding the "whitest" progeny. Earlier breeding trials had indicated that the Suffolk breed produced fast growing, well muscled lambs, but these were penalised in the market because of their black fibres. Jock received the first three ewes released from the Hay Research Station, and for the next few years, in conjunction with a small but growing number of interested producers, received a ram in return for his three best ewe lambs.

In 1984 the nucleus flock from the University of NSW was sold to PLG (Prime Lamb Genetics), a group of 35 ram breeders who ran the flock at Charles Sturt University Wagga Wagga, NSW, of which Jock was a part. This group had a breeding program that accessed the top genetics, with the aim of breeding modern, profit-making sires for commercial lamb production.

In 1996 we purchased the stud from Jock and for the past 25 years have been striving to produce rams with traits that are economically important for a successful prime lamb production.

Since the stud has been at Bullaworrie, we have sourced some of the best White Suffolk Genetics from across Australia, selecting for early maturity, growth rate, eye muscle size and carcass conformation.

Guarantee:

It is important to us that you are happy with your purchase. If you should encounter a problem with any ram you purchase within 12 months of the purchase date we will replace the ram with one of equal quality and value, or credit the full amount less GST against any ram you purchase from us in the future.

LAMBPLAN— understanding LAMBPLAN to make consistent genetic improvement.

Glenfinnan Prime Lamb Genetics use LAMBPLAN to provide accurate information on the genetic merit of all animals in each flock. LAMBPLAN is Australia's genetic information system for sheep breeders and producers. In LAMBPLAN, performance and pedigree information is combined to give Australian Sheep Breeding Values—ASBV's which are simple pictures of the values of each animals' genes.

ASBV's are provided in this catalogue for 6 main traits:

Birth Weight (bwt): Describes the animals genetic value for weight at birth. A higher ASVB will mean the progeny will be genetically heavier at birth. It is important to combine an average type birth weight with ram shape (shoulders and head). Higher birth rates generally equate to higher early growth rates —determining what you are joining to will reflect the birth weight you select. A higher birth weight will suit XB ewes or large framed merinos and a moderate birthweight will suit maidens and small frame merino ewes. All Glenfinnan rams are weighed individually at birth, not derived using linkages to pedigree. This gives you the most accurate picture of the ram.

Weaning Weight (wwt): Describes the animals genetic value for growth. A higher ASVB will mean the animal is genetically faster growing in the first 100 days. A higher early growth rate will benefit those produces who sell their lambs as suckers or target the trade market.

Post Weaning Weight (pwwt) Describes the animals genetic value for growth. A higher ASVB will mean the animal is genetically faster growing over 225 days. A higher post weaning weight will benefit those producers who sell as trade or keep their lambs for longer to target the export market.

Fat (pfat): Describes the value of the animals' genes for fat depth. A negative ASVB means a genetically leaner animal. A ram joining to X bred ewes will need to be leaner than one joining to merinos or if the progeny is being marketed at 8-11 months of age.

Muscle (pemd): describes the value of the animals genes for muscling. The higher the ASVB for eye muscle means the animal has genetically more meat which means a potentially better yield.

Lean Meat Yield (LMY): Describes the genetic difference between animals for the amount of lean meat yield derived from the carcass and is expressed as a percentage. This means the higher the LMY, the higher the proportion of saleable meat and potential yield.

INDEX'S USED:

Lamb Eating Quality Index (LEQ): estimates the genetic difference between animals against a production system that balances large improvements in eating quality with modest increases in lean meat yield, and includes emphasis on worm egg count.


Terminal Carcass Production Index (TCP): estimates the genetic difference between animals against a production system that balances increased lean meat yield with modest improvements in eating quality.


The ram sale catalogue is also listed on the Sheep Genetics and Ram-Select website. Both these sites will give you a more in depth look at each ram's pedigree, ASVB's and a ranking percentile of where the ram is placed against the terminal flock genetically.


Video's of all rams are on Auctions Plus and our website at glenfinnanplg.com.au

2020 Rams Average	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
Glen PLG Sale Rams	0.34	10.4	16.3	-0.2	2.7	3.8	143.3	147.1
Terminal	0.35	9.4	14.3	-0.4	1.7	3.2	130.7	137.6

Catalogue Reference:

 Traits highlighted in red indicate they are in the top 5% of all terminal breeds.

 Traits highlighted in blue indicate they are in the top 10% of all terminal breeds.

 Traits highlighted in green indicate they are in the top 20% of all terminal breeds.

Sire reference:

Felix 425: Purchased for his very low birth weight and excellent eye muscle this stylish ram did not disappoint. If you are after a low birth weight ram look out for his progeny in the sale. Great for maidens and small frame merinos. (6 rams)

Felix 425 (twin)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
Sire: Felix 170627	-0.02	9.9	16.2	0.0	3.1	148.5	148.2

Farrer 199: A proven sire, with low birth and growth in the top 10% of all terminal breeds. His progeny have reflected excellent growth as well as muscle. His progeny will suit any lamb enterprise. (11 rams)

Farrer 199 (twin)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
Sire: Felix 151140	0.14	11.2	17.5	-0.2	2.2	146.9	149.0

Bundara Downs 1052: Used again this year for his excellent White Suffolk type and his outstanding growth (top 5%) and length.(5 rams).

Bundara Downs 1052 (twin)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
Sire: Warburn 140289	0.58	13.2	20.8	0.4	2.3	143.8	151.0

Gray Glen 82: This ram is an excellent all rounder— good even figures and excellent structure. We are really pleased about how this ram has bred. (8 rams)

Gray Glen 82 (Single)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
Sire: Farrer 170060	0.22	9.9	15.5	-0.5	2.8	147.4	151.6

Glenfinnan 435: A very impressive ram (top 5% eye muscle LEQ and TCP). We have kept 3 of his sons as sires and used as ram lambs . Their progeny are well muscled with a great depth of loin. You will not be disappointed with these rams early maturity and high yield. (6 rams)

Glen 188435 (twin)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
Sire: Derrtynock 234	0.62	11.5	17.9	-0.3	4.0	151.7	161.7

Glenfinnan 35: Son of Bundara Downs 1052 and shows tremendous growth and muscle. Hi progeny will produce fast early maturing lambs with a high yield.(6 rams)

Glen 35 (single)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
BD 1052	0.48	11.9	18.8	0.1	3.2	144.8	152.7

Glenfinnan 167: A son of Glen 435 and used as a ram lamb. He bred exceptionally well with his moderate birth weight and outstanding eye muscle (top 5%). His progeny are high yielding, fast growing money makers. (12 rams)

Glen 167 (twin)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
Sire: Glen 435	0.40	9.7	15.2	-0.3	4.1	147.7	156.1

Glenfinnan 152: Another impressive son of Glen 435. These rams have bred such good muscle and depth of loin. (5 rams).

Glen 152 (twin)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
Sire: Glen 435	0.55	10.3	15.2	-0.2	3.6	144.5	152.4

Glenfinnan 143: The third ram lamb out of Glen 435 and he did not disappoint. He is a very correct stylish ram. Look out for his impressive well muscled rams in the sale. (11 rams)

Glen 143 (twin)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
Sire: Glen 435	0.49	10.4	15.8	-0.9	2.4	139.6	147.8

Glenfinnan 138: Used as a ram lamb by Farrer 130 and has carried through with 130's excellent style and White Suffolk type. He is well represented in the sale and his rams are well worth a look. A great moderate birth weight to suit any prime lamb enterprise. (13 rams)

Glen 138 (twin)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
Sire: Farr 130	0.31	10.3	15.9	-1.0	2.2	142.4	148.3

Glenfinnan 283: A proven stylish and lengthy sire with a very low birth weight. Great for joining to maidens or small framed merinos.(9 rams)

Glen 283 (twin)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
Farrer 130	-0.02	9.4	15.4	-0.1	2.2	138.3	141.2

Glenfinnan 20: A deep and meaty ram by Farr 199 with excellent all round figures. (4 rams).

Glen 20 (twin)	bwt	wwt	pwwt	pfat	pemd	LEQ	TCP
Farrer 199	0.21	10.4	17.0	0.8	3.4	147.4	150.2

LOT 1	DOB: 15/07/2020			Twin			Sire: Glen 152	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200362	0.40	10.2	16.0	-0.3	2.9	4.0	145.3	151.2
Purchaser:				\$				

LOT 2	DOB: 07/07/2020			Twin			Sire: Farr 199	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200268	0.29	10.8	16.8	0.5	3.3	2.9	147.7	150.9
Purchaser:				\$				

LOT 3	DOB: 09/06/2020			Twin			Sire: Farr 199	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200074	0.33	10.4	16.6	-0.2	3.0	4.11	145.04	151.56
Purchaser:				\$				

LOT 4	DOB: 24/06/2020			Twin			Sire: Farr 199	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200155	0.22	11.0	17.2	-0.2	2.9	3.8	149.1	153.3
Purchaser:				\$				

LOT 5	DOB: 08/07/2020			Triplet			Sire: Felix 425	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200276	0.14	10.2	16.7	-0.1	2.9	3.6	145.9	151.3
Purchaser:				\$				

LOT 6	DOB: 14/06/2020			Twin			Sire: BD1052	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200127	0.26	10.3	16.3	-0.1	3.0	3.9	144.4	150.4
Purchaser:				\$				

LOT 7	DOB: 26/06/2020			Twin			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200187	0.33	10.2	16.2	-0.4	2.9	4.1	144.6	151.0
Purchaser:				\$				

LOT 8	DOB: 25/08/2020			Twin			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200542	0.32	9.9	15.5	-0.8	3.0	4.3	145.6	152.6
Purchaser:				\$				

LOT 9	DOB: 05/06/2020			Single			Sire: Gray Glen 82	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200013	0.29	10.7	16.5	-0.4	2.4	3.7	146.4	150.5
Purchaser:				\$				

LOT 10	DOB: 11/06/2020			Single			Sire: Glen 435	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200060	0.43	10.5	16.4	-0.0	3.3	4.1	144.8	152.1
Purchaser:				\$				

LOT 11	DOB: 28/07/2020			Single			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200432	0.41	10.4	16.3	-0.1	3.0	4.1	145.2	151.4
Purchaser:				\$				

LOT 12	DOB: 10/07/2020			Single			Sire: Felix 425	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200306	0.14	10.0	16.1	-0.3	2.8	3.6	143.3	149.8
Purchaser:				\$				

LOT 13	DOB: 08/07/2020			Twin			Sire: Glen 132	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200287	0.34	10.6	16.4	-0.2	3.3	4.4	143.3	150.9
Purchaser:				\$				

LOT 14	DOB: 09/07/2020			Twin			Sire: Felix 425	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200302	0.12	9.5	15.3	-0.3	3.4	3.9	144.6	151.3
Purchaser:				\$				

LOT 15	DOB: 19/07/2020			Twin			Sire: Glen 143	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200385	0.35	10.4	16.3	-0.7	3.1	4.8	145.9	153.8
Purchaser:				\$				

LOT 16	DOB: 09/09/2020			Single			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200527	0.30	10.2	15.9	-0.5	3.3	4.5	147.2	154.4
Purchaser:				\$				

LOT 17	DOB: 22/06/2020			Single			Sire: Glen 20	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200035	0.33	10.3	16.8	-0.0	2.4	3.2	141.8	146.3
Purchaser:				\$				

LOT 18	DOB: 07/06/2020			Single			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200086	0.34	9.3	14.8	-0.1	2.7	3.4	140.9	146.2
Purchaser:				\$				

LOT 19	DOB: 28/07/2020			Single			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200440	0.53	11.6	17.6	-0.8	2.4	4.8	144.7	152.5
Purchaser:				\$				

LOT 20	DOB: 10/08/2020			Twin			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200502	0.34	10.6	16.8	-0.6	2.5	4.1	145.5	151.7
Purchaser:				\$				

LOT 21	DOB: 22/07/2020			Single			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200425	0.53	11.3	17.6	-0.7	2.4	4.5	146.2	153.2
Purchaser:				\$				

LOT 22	DOB: 06/06/2020			Single			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	permd	LMY	LEQ	TCP
200002	0.34	10.5	16.5	-0.9	2.4	4.6	143.0	150.3
Purchaser:					\$			

LOT 23	DOB: 16/06/2020			Twin			Sire: Glen 435	
Tag No	bwt	wwt	pwwt	pfat	permd	LMY	LEQ	TCP
200135	0.41	9.6	15.3	-0.1	3.3	4.1	144.2	151.1
Purchaser:					\$			

LOT 24	DOB: 25/08/2020			Twin			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	permd	LMY	LEQ	TCP
200536	0.33	10.0	15.8	-0.7	2.8	4.2	144.8	151.4
Purchaser:					\$			

LOT 25	DOB: 13/07/2020			Twin			Sire: Glen 143	
Tag No	bwt	wwt	pwwt	pfat	permd	LMY	LEQ	TCP
200334	0.56	11.3	17.8	-1.0	1.9	4.8	141.5	150.3
Purchaser:					\$			

LOT 26	DOB: 12/06/2020			Twin			Sire: Gray Glen 82	
Tag No	bwt	wwt	pwwt	pfat	permd	LMY	LEQ	TCP
200398	0.45	10.6	16.3	-0.4	2.6	4.1	143.5	149.8
Purchaser:					\$			

LOT 27	DOB: 21/06/2020			Twin			Sire: Farr 199	
Tag No	bwt	wwt	pwwt	pfat	permd	LMY	LEQ	TCP
200045	0.32	11.2	16.5	-0.6	2.1	3.5	145.0	148.3
Purchaser:					\$			

LOT 28	DOB: 09/07/2020			Twin			Sire: Felix 425	
Tag No	bwt	wwt	pwwt	pfat	permd	LMY	LEQ	TCP
200305	0.17	9.8	15.8	-0.4	2.8	3.9	142.8	149.2
Purchaser:					\$			

LOT 29	DOB: 03/07/2020			Triplet			Sire: Glen 143	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200240	0.48	10.5	16.9	-0.4	2.2	4.3	138.7	146.7
Purchaser:					\$			

LOT 30	DOB: 20/06/2020			Twin			Sire: BD 1052	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200117	0.38	11.6	18.9	0.6	2.5	3.4	141.0	146.6
Purchaser:					\$			

LOT 31	DOB: 25/08/2020			Single			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200539	0.34	10.0	15.4	-0.9	2.6	4.3	142.9	149.7
Purchaser:					\$			

LOT 32	DOB: 02/07/2020			Twin			Sire: Glen 35	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200234	0.40	11.0	17.2	-0.0	2.7	3.9	142.6	148.9
Purchaser:					\$			

LOT 33	DOB: 24/06/2020			Single			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200387	0.26	9.3	14.7	-0.0	3.0	3.5	141.8	146.8
Purchaser:					\$			

LOT 34	DOB: 07/07/2020			Twin			Sire: Farr 199	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200261	0.21	10.1	15.7	0.6	3.3	2.7	146.0	148.6
Purchaser:					\$			

LOT 35	DOB: 06/06/2020			Twin			Sire: Glen 20	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200001	0.34	10.2	15.8	-0.1	3.2	3.8	145.5	151.0
Purchaser:					\$			

LOT 36	DOB: 20/06/2020			Single			Sire: Glen 435	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200114	0.48	10.7	16.4	-1.2	2.1	4.7	142.9	150.4
Purchaser:					\$			

LOT 37	DOB: 31/07/2020			Twin			Sire: Farr 199	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200465	0.19	10.3	16.3	-0.0	3.0	3.1	147.3	150.5
Purchaser:					\$			

LOT 38	DOB: 16/06/2020			Twin			Sire: Glen 435	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200128	0.54	10.4	16.3	-0.1	3.3	4.3	145.9	153.4
Purchaser:					\$			

LOT 39	DOB: 27/07/2020			Twin			Sire: Farr 199	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200450	0.26	9.9	16.1	0.2	2.9	2.9	146.0	149.2
Purchaser:					\$			

LOT 40	DOB: 29/07/2020			Twin			Sire: Glen 152	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200472	0.38	9.3	14.3	-0.1	3.1	3.6	139.8	146.1
Purchaser:					\$			

LOT 41	DOB: 26/06/2020			Twin			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200186	0.55	10.3	15.6	-0.3	2.6	4.0	141.1	148.0
Purchaser:					\$			

LOT 42	DOB: 25/07/2020			Twin			Sire: Glen 152	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200445	0.29	9.1	14.5	0.3	3.6	3.4	140.6	146.7
Purchaser:					\$			

LOT 43	DOB: 13/07/2020			Twin			Sire: Glen 143	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200333	0.58	11.3	16.8	-0.5	2.7	4.6	143.3	151.4
Purchaser:				\$				

LOT 44	DOB: 21/06/2020			Twin			Sire: Gray Glen 82	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200042	0.32	10.2	16.5	-0.2	2.6	3.7	147.4	152.1
Purchaser:				\$				

LOT 45	DOB: 05/09/2020			Single			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200548	0.20	8.8	13.7	-0.3	3.0	3.7	140.5	146.2
Purchaser:				\$				

LOT 46	DOB: 10/08/2020			Twin			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200519	0.33	9.4	14.7	-0.8	2.4	3.9	139.7	146.0
Purchaser:				\$				

LOT 47	DOB: 29/06/2020			Twin			Sire: Gray Glen 82	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200222	0.21	10.2	16.3	-0.2	3.0	3.8	146.4	152.5
Purchaser:				\$				

LOT 48	DOB: 19/07/2020			Twin			Sire: Glen 143	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200382	0.56	10.9	17.1	-0.9	2.3	4.8	142.2	151.1
Purchaser:				\$				

LOT 49	DOB: 15/06/2020			Twin			Sire: Glen 35	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200136	0.44	10.9	17.5	-0.1	2.6	3.9	141.7	149.0
Purchaser:				\$				

LOT 50	DOB: 10/06/2020			Single			Sire: Glen 35	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200053	0.48	10.6	16.1	-0.4	2.8	4.3	140.9	148.8
Purchaser:				\$				

LOT 51	DOB: 05/06/2020			Single			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200014	0.35	9.4	14.9	-0.3	3.6	4.5	143.3	151.6
Purchaser:				\$				

LOT 52	DOB: 08/07/2020			Twin			Sire: Felix 425	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200299	0.30	9.6	15.3	-0.0	3.1	3.6	142.8	148.7
Purchaser:				\$				

LOT 53	DOB: 06/06/2020			Twin			Sire: Glen 35	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200005	0.42	10.7	16.2	-0.4	2.6	4.2	139.2	146.8
Purchaser:				\$				

LOT 54	DOB: 25/06/2020			Twin			Sire: Glen 35	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200172	0.41	10.6	16.6	-0.2	2.8	4.3	140.4	148.0
Purchaser:				\$				

LOT 55	DOB: 08/07/2020			Single			Sire: Glen 152	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200291	0.49	9.6	14.7	-0.0	3.3	3.7	142.9	149.4
Purchaser:				\$				

LOT 56	DOB: 07/07/2020			Triplet			Sire: Felix 425	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200258	0.20	9.3	14.9	-0.3	2.9	3.3	143.7	148.5
Purchaser:				\$				

LOT 57	DOB: 19/07/2020			Single			Sire: Farr 199	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200478	0.18	10.7	16.5	-0.4	2.0	3.2	141.9	145.9
Purchaser:				\$				

LOT 58	DOB: 13/06/2020			Single			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200378	0.29	10.2	15.8	-0.2	2.4	3.6	140.4	145.8
Purchaser:				\$				

LOT 59	DOB: 06/06/2020			Twin			Sire: Glen 435	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200017	0.42	9.7	15.6	0.5	3.3	3.1	142.2	148.2
Purchaser:				\$				

LOT 60	DOB: 29/06/2020			Twin			Sire: BD 1052	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200216	0.40	10.9	17.5	-0.1	2.5	4.0	142.2	149.3
Purchaser:				\$				

LOT 61	DOB: 08/07/2020			Twin			Sire: Glen 132	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200283	0.56	11.1	17.0	-0.3	2.2	3.7	141.1	147.4
Purchaser:				\$				

LOT 62	DOB: 21/06/2020			Twin			Sire: Farr 199	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200034	0.20	10.4	15.7	-0.2	2.7	3.3	146.0	148.9
Purchaser:				\$				

LOT 63	DOB: 10/06/2020			Twin			Sire: Glen 35	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200100	0.40	11.8	18.4	-0.5	1.7	4.2	139.5	145.9
Purchaser:				\$				

LOT 64	DOB: 10/08/2020			Twin			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200523	0.34	10.0	15.4	-1.1	2.2	4.3	140.2	147.3
Purchaser:					\$			

LOT 65	DOB: 12/06/2020			Twin			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200064	0.31	9.3	14.7	-0.1	2.8	3.4	141.1	146.6
Purchaser:					\$			

LOT 66	DOB: 08/08/2020			Single			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200508	0.27	9.1	14.3	-0.6	2.4	3.6	139.5	145.2
Purchaser:					\$			

LOT 67	DOB: 12/06/2020			Single			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200099	0.26	9.5	15.3	-0.2	2.7	3.7	138.9	144.9
Purchaser:					\$			

LOT 68	DOB: 08/06/2020			Twin			Sire: Glen 435	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200087	0.54	12.0	17.9	-0.0	2.0	3.6	139.8	145.2
Purchaser:					\$			

LOT 69	DOB: 16/07/2020			Twin			Sire: Glen 132	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200366	0.56	12.1	18.1	-0.6	1.1	3.8	137.6	144.4
Purchaser:					\$			

LOT 70	DOB: 09/06/2020			Single			Sire: Gray Glen 82	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200083	0.42	9.5	15.2	-0.5	2.0	3.4	139.2	144.2
Purchaser:					\$			

LOT 71	DOB: 20/06/2020			Single			Sire: BD 1052	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200119	0.28	10.8	17.4	-0.1	2.3	3.8	139.4	145.2
Purchaser:				\$				

LOT 72	DOB: 08/07/2020			Twin			Sire: Glen 143	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200275	0.60	11.2	16.6	-0.8	1.2	4.0	134.8	141.7
Purchaser:				\$				

LOT 73	DOB: 08/08/2020			Twin			Sire: Glen 283	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200479	0.17	10.9	17.3	0.1	2.4	3.1	142.3	145.6
Purchaser:				\$				

LOT 74	DOB: 03/07/2020			Triplet			Sire: Glen 143	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200227	0.35	9.9	16.0	-0.4	2.4	4.1	137.6	145.3
Purchaser:				\$				

LOT 75	DOB: 10/06/2020			Twin			Sire: BD 9528	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200072	0.42	9.8	15.9	-0.3	2.2	3.7	143.1	147.8
Purchaser:				\$				

LOT 76	DOB: 28/07/2020			Twin			Sire: Glen 152	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200436	0.41	10.3	16.1	-0.3	2.6	4.0	139.8	147.0
Purchaser:				\$				

LOT 77	DOB: 12/07/2020			Single			Sire: Glen 143	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200339	0.57	9.9	14.8	-1.1	1.9	4.3	135.9	143.7
Purchaser:				\$				

LOT 78	DOB: 29/07/2020			Twin			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200475	0.40	10.9	17.1	-0.2	2.1	3.5	141.9	146.5
Purchaser:				\$				

LOT 79	DOB: 12/06/2020			Twin			Sire: Gray Glen 82	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200392	0.50	10.8	16.3	-0.7	1.9	4.1	140.7	147.0
Purchaser:				\$				

LOT 80	DOB: 21/06/2020			Twin			Sire: Farr 199	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200046	0.10	9.9	15.5	-0.4	1.9	2.8	142.2	143.9
Purchaser:				\$				

LOT 81	DOB: 31/07/2020			Twin			Sire: Glen 283	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200454	0.17	9.9	16.3	0.7	3.1	2.8	143.3	146.9
Purchaser:				\$				

LOT 82	DOB: 16/08/2020			Twin			Sire: Glen 283	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200504	0.15	8.7	14.4	-0.0	2.8	3.0	140.9	144.8
Purchaser:				\$				

LOT 83	DOB: 27/06/2020			Triplet			Sire: Gray Glen 82	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200181	0.22	9.3	15.0	0.3	3.0	3.1	141.0	145.4
Purchaser:				\$				

LOT 84	DOB:			Single			Sire: Glen 283	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200501	0.08	9.1	14.3	0.3	3.1	3.0	138.7	143.4
Purchaser:				\$				

LOT 85	DOB: 27/06/2020			Triplet			Sire: Gray Glen 82	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200199	0.15	9.0	14.7	0.3	3.6	3.4	143.8	148.7
Purchaser:				\$				

LOT 86	DOB: 04/08/2020			Single			Sire: Glen 283	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200496	0.16	8.8	13.9	-0.0	3.2	3.6	139.5	145.2
Purchaser:				\$				

LOT 87	DOB: 26/06/2020			Twin			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200189	0.56	10.1	15.3	-0.4	2.3	3.9	139.3	145.9
Purchaser:				\$				

LOT 88	DOB: 22/07/2020			Single			Sire: Glen 143	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200376	0.58	10.6	16.1	-1.1	2.2	4.9	140.7	149.4
Purchaser:				\$				

LOT 89	DOB: 08/08/2020			Single			Sire: Glen 283	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200518	0.11	10.2	16.7	-0.5	1.9	3.6	140.0	144.9
Purchaser:				\$				

LOT 90	DOB: 02/08/2020			Twin			Sire: Glen 283	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200414	0.27	11.0	17.4	-0.2	1.8	3.1	142.6	145.6
Purchaser:				\$				

LOT 91	DOB: 29/06/2020			Single			Sire: BD 1052	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200220	0.47	10.9	16.8	0.0	2.4	3.5	139.3	144.8
Purchaser:				\$				

LOT 92	DOB: 20/07/2020			Single			Sire: Glen 143	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200399	0.57	10.4	15.6	-0.6	1.9	4.1	135.2	142.5
Purchaser:					\$			

LOT 93	DOB: 10/08/2020			Single			Sire: Glen 283	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200516	0.24	10.7	16.8	-0.3	2.1	3.7	139.7	145.1
Purchaser:					\$			

LOT 94	DOB: 24/06/2020			Single			Sire: Glen 20	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200167	0.20	8.5	13.2	-0.1	2.3	2.9	133.0	137.2
Purchaser:					\$			

LOT 95	DOB: 06/07/2020			Twin			Sire: Farr 199	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200255	0.40	10.6	15.9	-0.8	1.7	3.6	139.7	144.3
Purchaser:					\$			

LOT 96	DOB: 04/07/2020			Twin			Sire: Glen 143	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200238	0.52	10.8	16.7	-0.6	3.9	3.6	138.0	145.0
Purchaser:					\$			

LOT 97	DOB: 29/07/2020			Twin			Sire: Glen 138	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200458	0.39	10.8	16.8	-0.6	2.2	4.0	143.0	148.7
Purchaser:					\$			

LOT 98	DOB: 22/06/2020			Twin			Sire: Glen 20	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200033	0.42	10.4	16.5	-0.0	2.7	3.4	144.3	149.3
Purchaser:					\$			

LOT 99	DOB: 08/08/2020			Twin			Sire: Glen 283	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200482	0.01	9.3	15.4	0.3	2.4	2.5	139.6	141.7
Purchaser:					\$			

LOT 100	DOB: 26/06/2020			Twin			Sire: Glen 167	
Tag No	bwt	wwt	pwwt	pfat	pemd	LMY	LEQ	TCP
200196	0.01	8.1	13.4	0.1	4.0	3.5	144.4	149.6
Purchaser:					\$			

BUYER'S INSTRUCTION SLIP

Name:

Address:.....

.....

Phone:

BUYER NO:

AWSA FLOCK NO: Stud transfer required: Yes/No
--

LOT NO:	TAG NO:	PRICE:

Account to:.....

Delivery instructions:.....

.....

Signed:.....Date:.....

No verbal instructions can be accepted



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