



WOMBOOTA



SALE

**THURSDAY 29th SEPTEMBER 2011
1.00pm**

**WOMBOOTA PASTORAL SHEARING SHED,
WOMBOOTA NSW**

Vendors
Malcolm Starritt 03 5489 3225 or 0429 893 200
Ian Starritt 03 5489 3250
malcolm@wombootapastoral.com

**58 ONE YEAR OLD RAMS
14 Specially Selected Rams &
22 Pens of 2 Rams**



Echuca Office 03 5482 1588
Craig Barbary 0418 936 713
Wilson Beer 0428 505 520



Echuca Office 03 5480 7077
Matt O' Connor 0427 845 954



Ridley Agriproducts
Tim Dawes 0428 503 407



www.superborders.com



11th ON PROPERTY RAM SALE

THURSDAY 29th September 2011, 1.00pm

WOMBOOTA PASTORAL SHEARING SHED, WOMBOOTA NSW
14 Specially Selected Rams (Pedigrees on display) - 22 Pens of 2 Rams

WHY WOMBOOTA PASTORAL BORDER LEICESTERS?

HISTORY – we have a 97 year history of breeding some of the best Border Leicesters in Australia

WE USE OUR OWN – we benefit from superior stud genetics in our own prime lamb operations

PROVEN PROFIT – we have proven results, and so will you ...

WHY WOMBOOTA PASTORAL BORDER LEICESTERS?

HISTORY – we have a 97 year history of breeding some of the best Border Leicesters in Australia

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PROVEN PROFIT – we have proven results, and so will you ...

- Rams will be penned from 11.00am on the day of the sale
 - Full Lambplan ASBV's available on each ram
 - Pens of two sold under two hammers
 - All sheep at **Womboota Pastoral** have been Gudair vaccinated since 2004
 - Rams carry an Australian Health Score of 8 out of a possible 10 points
 - **Womboota Border Leicester Stud** is Accredited Brucellosis free
 - **Womboota Pastoral** is located within a footrot protected area.
 - Light refreshments available on the day of the sale
- We look forward to having you at our sale.**
Regards,
Ian, Victoria, Malcolm, Alastair, Beau and Jacqueline Starritt



Echuca Office 03 5482 1588
Craig Barbary 0418 936 713
Wilson Beer 0428 505 520

www.wombootapastoral.com
www.superborders.com
www.sheepgenetics.org.au

Outside Agents 4% Rebate if in attendance on the day of sale

AHS: 8 out of 10



Echuca Office **03 5480 7077**
Matt O' Connor **0427 846 954**

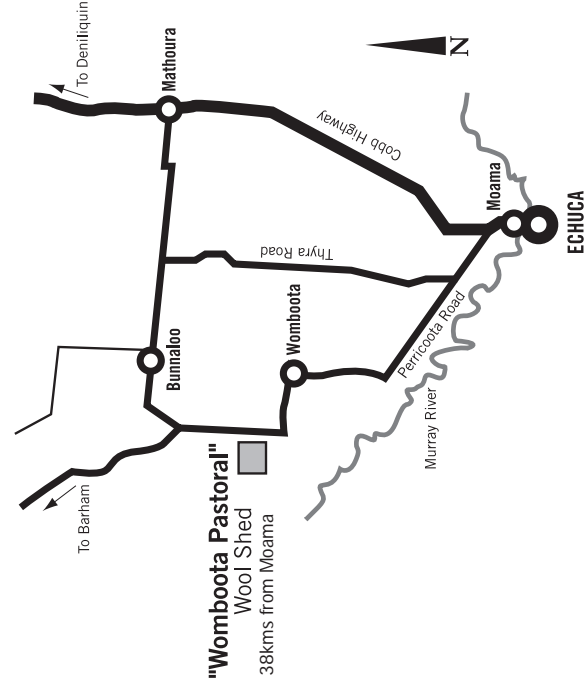
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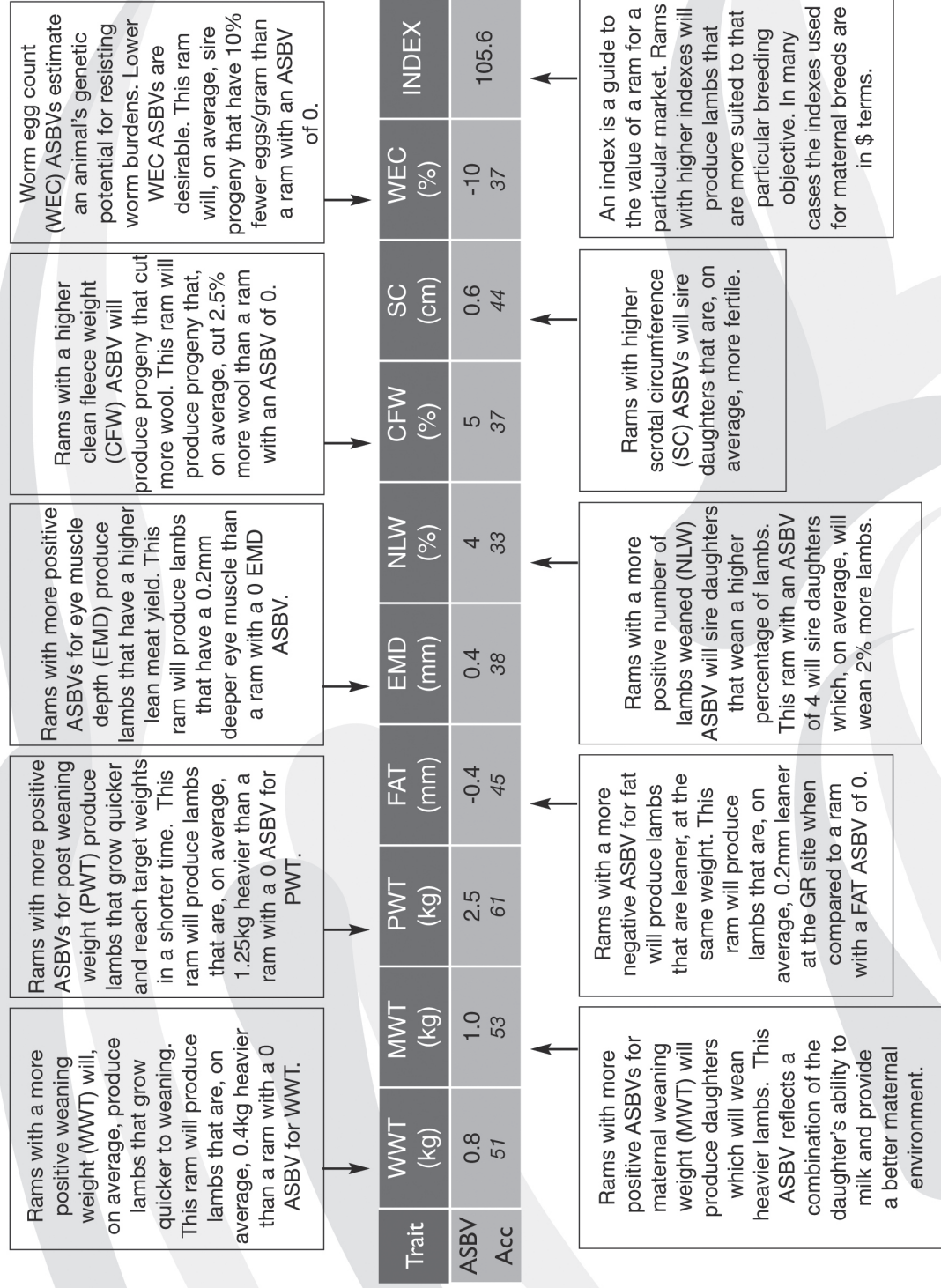


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Understanding LAMBPLAN Maternal ASBVs



• An ASBV of 0 is the average of the 1990 drop.

• Note: A useful rule of thumb for converting ram ASBVs into lamb production differences is to simply halve the ASBV (as rams contribute half the genetics of the lamb).

• Accuracy - published as a percentage, is a reflection of the amount of effective information that is available to calculate the ASBV. All ASBVs are now published with accuracies. The higher the percentage, the closer the ASBV is to the true breeding value of the animal. Breeding values without accuracies are Flock Breeding Values (FBVs) and can only be compared within the flock.

For more information contact Sheep Genetics

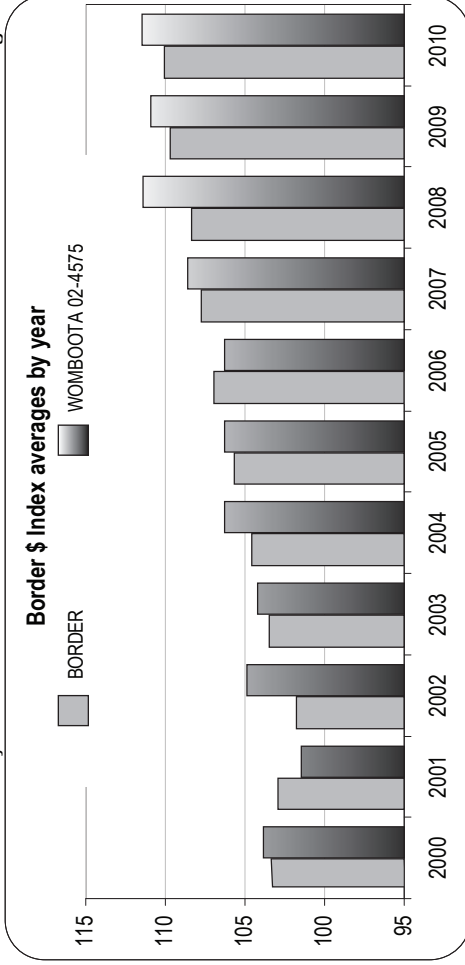
Ph: 02 6773 2948 Fax: 02 6773 2707

info@sheepgenetics.org.au www.sheepgenetics.org.au

Sheep Genetics is a joint program of Meat & Livestock Australia Limited ABN 39 081 678 364 and Australian Wool Innovation Limited ABN 12 095 165 558



Analysis : **BORDER** Dated : 15-Aug-11



www.superborder.com

\$SuperBorder\$ are Border Leicesters ranked by **LAMBPLAN** to have superior genes for lamb production.

LAMBPLAN has independently ranked every ram sold under the **\$SuperBorder\$** brand as above average for the breed.

The **Dollar Index** and **ASBVs** of each ram show how they can produce significant extra returns and improved maternal traits. Through better growth rates, fertility, improved carcass traits, controlled fat and better muscling, **\$SuperBorder\$** enable producers to refine their own production systems.

What is the Dollar Index?

The overall value of **ASBVs** to clients is summarized in one score – The Dollar Index.

The Border Dollar Index adds together a ram's ASBVs, expressed in dollars per ewe joined.

The index is built up from the ram's contribution to each extra kg of lamb grown by the First and Second-cross breeder, and each extra lamb weaned by the Second-cross breeder. It allows for the fact that only 50% of the growth and fertility of the First-cross progeny is attributable to the ram, and 25% of the growth of the Second-cross.

The Components of the Index are :

- VVWT - weaning weight
- MVVWT - maternal weaning weight (extra growth contributed by the ewe = milk)
- PVVWT - post-weaning weight (approx 9 months of age)
- YGEW - yearling greasy fleece weight
- NLW - number of lambs weaned
- PFAT - fat-depth at post-weaning
- PEMD - eye-muscle depth at post-weaning.

Extra Dollar Returns

As an example, if the breed average is 103, an index of 108 would represent a return of an extra **\$5** for each ewe joined each year, or **\$1000** for a lifetime's progeny of 200 lambs above breed average.

The second-cross breeder receives the benefit of the higher fertility (NLW) and milking ability (MVVWT) whilst both First and Second-cross breeders share the benefit of the higher weaning weight (VVWT) and Post-weaning weight (PVVWT).

Percentile Report

Analysis **BORDER** Dated 15-Aug-11



Animals born in 2010

| Band | Bwt kg | Wwt kg | Mwwt kg | Pwwt kg | Pfat mm | Pemd mm | Ywt kg | Yfat mm | Yemd mm | Ygfw % | Yfd u | Pfec % | NLW % | PSC cm | Maternal\$ | Border\$ | Coopworth | Dual Purpose\$ |
|------|-----------|-----------|------------|------------|------------|------------|-----------|------------|------------|-----------|----------|-----------|----------|-----------|------------|----------|-----------|----------------|
| 0 | -0.6 | 9.7 | 2.8 | 14.5 | -2.3 | 3.3 | 18.2 | -3.1 | 2.8 | 22 | 0.0 | -61 | 27 | 5.7 | 139.1 | 140.1 | 140.1 | 139.2 |
| 1 | -0.3 | 7.1 | 2.1 | 10.7 | -1.4 | 1.8 | 11.6 | -2.0 | 1.5 | 15 | 0.0 | -48 | 15 | 3.9 | 127.8 | 128.4 | 128.4 | 127.5 |
| 2 | -0.3 | 6.6 | 1.9 | 10.0 | -1.3 | 1.6 | 10.9 | -1.7 | 1.3 | 14 | 0.0 | -44 | 14 | 3.6 | 125.5 | 125.9 | 125.9 | 125.2 |
| 3 | -0.2 | 6.3 | 1.7 | 9.6 | -1.1 | 1.4 | 10.5 | -1.6 | 1.2 | 13 | 0.0 | -40 | 13 | 3.4 | 124.3 | 124.7 | 124.7 | 124.1 |
| 4 | -0.2 | 6.1 | 1.6 | 9.3 | -1.1 | 1.3 | 10.3 | -1.5 | 1.1 | 12 | 0.0 | -38 | 12 | 3.3 | 123.4 | 123.8 | 123.8 | 123.1 |
| 5 | -0.2 | 6.0 | 1.6 | 9.0 | -1.0 | 1.3 | 10.0 | -1.4 | 1.1 | 11 | 0.0 | -36 | 11 | 3.2 | 122.6 | 123.0 | 123.0 | 122.4 |
| 10 | -0.1 | 5.4 | 1.3 | 8.2 | -0.8 | 0.9 | 9.1 | -1.1 | 0.8 | 9 | 0.0 | -31 | 9 | 2.9 | 120.0 | 120.3 | 120.3 | 119.8 |
| 15 | 0.0 | 5.0 | 1.2 | 7.6 | -0.7 | 0.7 | 8.5 | -0.9 | 0.6 | 8 | 0.0 | -26 | 8 | 2.6 | 118.3 | 118.5 | 118.5 | 118.2 |
| 20 | 0.0 | 4.7 | 1.0 | 7.1 | -0.6 | 0.6 | 8.0 | -0.8 | 0.5 | 8 | 0.0 | -23 | 7 | 2.5 | 116.9 | 117.2 | 117.2 | 116.7 |
| 25 | 0.1 | 4.4 | 0.9 | 6.6 | -0.5 | 0.5 | 7.6 | -0.7 | 0.4 | 7 | 0.0 | -20 | 6 | 2.3 | 115.7 | 115.9 | 115.9 | 115.6 |
| 30 | 0.1 | 4.2 | 0.8 | 6.3 | -0.4 | 0.4 | 7.2 | -0.6 | 0.3 | 6 | 0.0 | -16 | 5 | 2.2 | 114.6 | 114.9 | 114.9 | 114.5 |
| 35 | 0.1 | 3.9 | 0.8 | 6.0 | -0.3 | 0.3 | 6.9 | -0.5 | 0.3 | 6 | 0.0 | -13 | 5 | 2.0 | 113.7 | 113.9 | 113.9 | 113.5 |
| 40 | 0.2 | 3.7 | 0.7 | 5.6 | -0.3 | 0.2 | 6.5 | -0.4 | 0.2 | 5 | 0.0 | -11 | 4 | 1.9 | 112.8 | 112.9 | 112.9 | 112.6 |
| 45 | 0.2 | 3.5 | 0.6 | 5.3 | -0.2 | 0.1 | 6.2 | -0.3 | 0.1 | 5 | 0.0 | -8 | 4 | 1.8 | 111.9 | 112.0 | 112.0 | 111.7 |
| 50 | 0.2 | 3.2 | 0.5 | 4.9 | -0.1 | 0.1 | 5.9 | -0.2 | 0.1 | 4 | 0.0 | -5 | 3 | 1.7 | 111.0 | 111.1 | 111.1 | 110.8 |
| 55 | 0.2 | 3.0 | 0.4 | 4.6 | -0.1 | 0.0 | 5.6 | -0.1 | 0.0 | 3 | 0.0 | -2 | 3 | 1.6 | 110.0 | 110.1 | 110.1 | 109.8 |
| 60 | 0.3 | 2.7 | 0.3 | 4.2 | 0.0 | -0.1 | 5.2 | 0.0 | -0.1 | 3 | 0.0 | 1 | 2 | 1.5 | 109.1 | 109.1 | 109.1 | 108.8 |
| 65 | 0.3 | 2.4 | 0.3 | 3.8 | 0.1 | -0.1 | 4.9 | 0.1 | -0.1 | 2 | 0.0 | 4 | 2 | 1.4 | 108.0 | 108.1 | 108.1 | 107.8 |
| 70 | 0.3 | 2.1 | 0.2 | 3.3 | 0.2 | -0.2 | 4.4 | 0.2 | -0.2 | 2 | 0.0 | 7 | 1 | 1.2 | 106.9 | 107.0 | 107.0 | 106.6 |
| 75 | 0.3 | 1.7 | 0.0 | 2.7 | 0.3 | -0.3 | 4.0 | 0.3 | -0.3 | 1 | 0.0 | 11 | 1 | 1.1 | 105.6 | 105.6 | 105.6 | 105.3 |
| 80 | 0.4 | 1.3 | -0.1 | 2.1 | 0.4 | -0.4 | 3.4 | 0.4 | -0.4 | 0 | 0.0 | 15 | 0 | 0.9 | 104.0 | 104.0 | 104.0 | 103.7 |
| 85 | 0.4 | 0.7 | -0.3 | 1.2 | 0.5 | -0.5 | 2.7 | 0.6 | -0.5 | -1 | 0.0 | 20 | -1 | 0.7 | 101.7 | 101.8 | 101.8 | 101.3 |
| 90 | 0.4 | -0.2 | -0.5 | 0.1 | 0.6 | -0.6 | 1.8 | 0.8 | -0.6 | -2 | 0.0 | 26 | -1 | 0.5 | 98.2 | 98.4 | 98.4 | 98.4 |
| 95 | 0.5 | -1.4 | -0.9 | -2.3 | 0.9 | -0.8 | 0.5 | 1.1 | -0.8 | -5 | 0.0 | 37 | -3 | 0.1 | 89.1 | 90.3 | 90.3 | 92.4 |
| 100 | 0.9 | -6.9 | -3.4 | -8.4 | 4.0 | -1.9 | -8.7 | 5.1 | -1.8 | -23 | 0.0 | 112 | -10 | -2.2 | 74.3 | 76.2 | 76.2 | 78.3 |

SHEEP GENETICS



LAMBPLAN

Analysis : **BORDER** , 15 August 2011

Breed 02 Flock 4575 Years 2010 to 2011



| Sires | | | BWT | MWWT | WWT | PWWT | PFAT | PEMD | YWT | YGFV | NLW | PFEC | Lambease | | Border\$ | Maternal\$ | Sire |
|--------------------|------------|-----------|------|------|-----|------|------|------|------|------|------|------|----------|------|----------|------------|--------------------|
| Animal ID | Inbreeding | Prog:Flks | kg | kg | kg | kg | mm | mm | kg | % | % | % | Direct | DTRs | | | Dam |
| 020041-2009-09L136 | | 81:2 | 0.53 | 0.4 | 6.8 | 11.4 | -0.1 | -0.7 | 13.0 | 17.4 | 1.2 | | -2.3 | -0.9 | 120.1 | 120.2 | 023666-2007-070363 |
| KELSO | | Acc.: AR | 86 | 52 | 90 | 90 | 90 | 88 | 86 | 82 | 48 | | 50 | 39 | 63 | 63 | 020041-2003-03D321 |
| 020041-2009-09L213 | 9.2% | 12:1 | 0.49 | 0.8 | 4.3 | 6.1 | -0.1 | 0.2 | 7.6 | -2.5 | -0.4 | | -3.5 | -3.7 | 112.5 | 112.3 | 020041-2008-08K038 |
| KELSO | | Acc.: AR | 67 | 47 | 77 | 76 | 74 | 71 | 74 | 72 | 43 | | 33 | 33 | 56 | 55 | 020041-2006-06H212 |
| 021090-2007-070030 | 0.1% | 96:1 | 0.24 | 0.6 | 2.2 | 5.0 | -0.3 | -0.4 | 5.6 | 2.5 | -4.4 | | -1.1 | -1.5 | 105.8 | 105.3 | 023780-2005-050090 |
| WONGAJONG | | Acc.: AR | 77 | 60 | 91 | 90 | 88 | 86 | 91 | 89 | 55 | | 47 | 46 | 68 | 67 | 021090-2003-030096 |
| 023666-2007-070975 | 3.6% | 172:3 | 0.18 | 0.3 | 4.9 | 7.3 | -1.1 | -0.1 | 8.4 | 14.4 | 3.6 | | | | 117.4 | 116.4 | 023666-2003-030638 |
| RETALLACK | | Acc.: AR | 81 | 62 | 95 | 92 | 87 | 85 | 94 | 74 | 47 | | | | 64 | 63 | 023666-2005-050517 |
| 024575-2007-070027 | | 65:1 | 0.42 | 2.0 | 5.9 | 8.2 | 1.1 | 0.6 | 10.3 | -6.6 | 2.7 | | | | 120.1 | 121.3 | 024575-2005-050130 |
| WOMBOOTA | | Acc.: AR | 72 | 51 | 88 | 87 | 84 | 82 | 88 | 84 | 46 | | | | 62 | 61 | 024575-2004-040025 |
| 024575-2007-070031 | 3.0% | 20:1 | 0.36 | 1.3 | 4.5 | 6.4 | -1.2 | -1.3 | 8.0 | -1.7 | -3.5 | | | | 108.3 | 107.9 | 024575-2006-060038 |
| WOMBOOTA | | Acc.: AR | 63 | 39 | 79 | 78 | 73 | 70 | 78 | 74 | 38 | | | | 53 | 53 | 024575-2005-050074 |
| 024575-2008-080069 | 0.3% | 57:1 | 0.18 | 2.1 | 3.6 | 5.5 | -0.9 | 0.2 | 6.5 | 5.9 | 1.4 | | | | 116.0 | 115.1 | 024575-2005-050130 |
| WOMBOOTA | | Acc.: AR | 67 | 48 | 86 | 84 | 81 | 79 | 84 | 83 | 44 | | | | 59 | 59 | 024575-2006-060023 |
| 024575-2009-090024 | | 24:1 | 0.68 | 1.9 | 7.7 | 9.6 | -1.8 | -1.0 | 12.2 | 3.7 | -2.8 | | | | 117.3 | 116.5 | 020041-2007-07J039 |
| WOMBOOTA | | Acc.: AR | 68 | 48 | 82 | 81 | 78 | 76 | 81 | 67 | 42 | | | | 57 | 57 | 024575-2007-070106 |

BOLDED ASBVs: indicates animal is in the top 10% of the breed

ITALIC ASBVs: indicates animal is in the top 20% of the breed

WOMBOOTA BORDER LEICESTER STUD - Specially Selected Rams

| LOT | Animal ID | BWT kg | MWWT kg | WWT kg | PWWT kg | PFAT mm | PEMD mm | YWT kg | YGFW % | NLW % | SB NUMBER | BORDER \$ | SIRE | DAM |
|------------------|------------------------------------|--------------------------|-------------------------|-------------------------|-------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|-----------|---------------------------|---------|--------|
| 1 | 104.10T <small>Acc.</small> | 0.20 <i>56</i> | 0.7 <i>45</i> | 4.4 <i>69</i> | 6.7 <i>67</i> | -0.9 <i>63</i> | -0.5 <i>61</i> | 9.5 <i>72</i> | 11.6 <i>65</i> | 2.2 <i>37</i> | 13378 | 114.6 <i>49</i> | 975.07 | 39.06 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 2 | 5.10T <small>Acc.</small> | 0.22 <i>56</i> | 0.2 <i>39</i> | 4.3 <i>66</i> | 6.0 <i>65</i> | -0.5 <i>60</i> | -0.6 <i>58</i> | 9.1 <i>69</i> | -2.4 <i>67</i> | 4.6 <i>35</i> | 13380 | 112.9 <i>47</i> | L213.09 | 42.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 3 | 81.10T <small>Acc.</small> | 0.3 <i>49</i> | 1.2 <i>38</i> | 5.2 <i>67</i> | 6 <i>66</i> | -0.2 <i>62</i> | -0.2 <i>60</i> | 9 <i>70</i> | -1.6 <i>69</i> | 0.6 <i>33</i> | 13379 | 112.6 <i>47</i> | 27.07 | 180.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 4 | 67.10T <small>Acc.</small> | 0.14 <i>55</i> | 0.8 <i>45</i> | 4.5 <i>70</i> | 6.1 <i>68</i> | -0.7 <i>62</i> | -0.5 <i>60</i> | 8.6 <i>72</i> | 4.3 <i>64</i> | 5.6 <i>36</i> | 10600 | 115.7 <i>49</i> | 975.07 | 182.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 5 | 42.10T <small>Acc.</small> | 0.24 <i>56</i> | 0.4 <i>47</i> | 4.7 <i>70</i> | 6.5 <i>68</i> | -1.7 <i>64</i> | 0.1 <i>63</i> | 7 <i>72</i> | 20.3 <i>65</i> | 3.7 <i>36</i> | 10599 | 117.6 <i>49</i> | 975.07 | 136.06 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 6 | 138.10T <small>Acc.</small> | 0.42 <i>56</i> | 0 <i>40</i> | 5.1 <i>68</i> | 7.3 <i>67</i> | -0.3 <i>64</i> | -0.2 <i>62</i> | 7.4 <i>69</i> | 6.8 <i>69</i> | -2 <i>35</i> | 10598 | 111.3 <i>48</i> | L136.09 | 138.06 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 7 | 75.10T <small>Acc.</small> | 0.32 <i>48</i> | | 5.2 <i>67</i> | 7.4 <i>65</i> | 0.1 <i>59</i> | -0.4 <i>57</i> | 10.3 <i>70</i> | -0.6 <i>68</i> | 3.7 <i>32</i> | 10597 | 117.5 <i>46</i> | 27.07 | 206.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 8 | 32.10T <small>Acc.</small> | 0.37 <i>54</i> | 1.5 <i>42</i> | 4 <i>68</i> | 6.3 <i>67</i> | -0.7 <i>62</i> | -0.5 <i>61</i> | 7.8 <i>70</i> | -6.1 <i>69</i> | 0.1 <i>38</i> | 10596 | 112.7 <i>50</i> | 30.07 | 26.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 9 | 31.10T <small>Acc.</small> | 0.4 <i>54</i> | 1.5 <i>42</i> | 4.4 <i>68</i> | 6.5 <i>67</i> | -0.8 <i>62</i> | -0.5 <i>61</i> | 7.8 <i>70</i> | -1.2 <i>69</i> | -0.8 <i>38</i> | 12036 | 112.8 <i>50</i> | 30.07 | 26.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 10 | 65.10T <small>Acc.</small> | 0.27 <i>56</i> | 0.5 <i>47</i> | 4.5 <i>70</i> | 6.2 <i>68</i> | -0.8 <i>64</i> | -0.2 <i>62</i> | 6.1 <i>72</i> | 14.4 <i>64</i> | 5.8 <i>36</i> | 12026 | 116.7 <i>49</i> | 975.07 | 112.05 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 11 | 150.10T <small>Acc.</small> | 0.26 <i>52</i> | 1.6 <i>37</i> | 3 <i>68</i> | 4.7 <i>66</i> | -0.3 <i>62</i> | 0.5 <i>60</i> | 5.6 <i>70</i> | 2.7 <i>68</i> | 3.4 <i>34</i> | 12045 | 115.6 <i>47</i> | 69.08 | 28.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 12 | 146.10T <small>Acc.</small> | 0.23 <i>51</i> | 1.3 <i>38</i> | 3.4 <i>67</i> | 5.4 <i>65</i> | -1 <i>61</i> | -0.1 <i>59</i> | 6.8 <i>69</i> | 10.8 <i>58</i> | 5.9 <i>33</i> | 12035 | 117.3 <i>46</i> | 69.08 | 19.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 13 | 143.10 <small>Acc.</small> | 0.13 <i>49</i> | 1.8 <i>37</i> | 1.9 <i>67</i> | 3.2 <i>65</i> | -0.2 <i>60</i> | 0 <i>58</i> | 4.2 <i>69</i> | 1.3 <i>68</i> | -4.3 <i>35</i> | | 106 <i>47</i> | 69.08 | 93.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 14 | 103.10T <small>Acc.</small> | 0.13 <i>56</i> | 0.7 <i>45</i> | 3.1 <i>69</i> | 5.1 <i>67</i> | -1.2 <i>63</i> | -0.6 <i>61</i> | 7.8 <i>72</i> | 12 <i>65</i> | 0.8 <i>37</i> | | 110.5 <i>49</i> | 975.07 | 39.06 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |

BOLDED ASBVs: indicates animal is in the top 10% of the breed

ITALIC ASBVs: indicates animal is in the top 20% of the breed

WOMBOOTA BORDER LEICESTER STUD - Pens of Two Rams

| LOT | Animal ID | BWT | MWWT | WWT | PWWT | PFAT | PEMD | YWT | YGFW | NLW | SB NUMBER | BORDER \$ | SIRE | DAM |
|------------------|------------------------------|--------------------------|--------------------------|-------------------------|-------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|-----------|---------------------------|---------|---------|
| | | kg | kg | kg | kg | mm | mm | kg | % | % | | | | |
| 15 | 59.10TR <small>Acc.</small> | 0.33 <i>55</i> | 0.5 <i>40</i> | 4.5 <i>69</i> | 7.4 <i>68</i> | -0.6 <i>62</i> | -0.7 <i>61</i> | 9.1 <i>69</i> | 16.3 <i>67</i> | 10.3 <i>35</i> | 12025 | 120.6 <i>48</i> | L136.09 | 217.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 16 | 68.10T <small>Acc.</small> | 0.43 <i>48</i> | 0.7 <i>37</i> | 4.5 <i>66</i> | 6.6 <i>65</i> | -0.9 <i>60</i> | -0.6 <i>58</i> | 7.5 <i>69</i> | -0.3 <i>67</i> | 2.2 <i>32</i> | 12015 | 113.7 <i>46</i> | 31.07 | 170.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 17 | 144.10 <small>Acc.</small> | 0.4 <i>51</i> | 1.6 <i>37</i> | 4.6 <i>67</i> | 6.2 <i>66</i> | -1 <i>61</i> | 0 <i>59</i> | 7.4 <i>69</i> | -1 <i>68</i> | -2.3 <i>33</i> | 12005 | 112.9 <i>46</i> | 69.08 | 39.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 18 | 17.10T <small>Acc.</small> | 0.33 <i>56</i> | 1.1 <i>39</i> | 4.5 <i>66</i> | 5.6 <i>65</i> | 0.4 <i>61</i> | 1.1 <i>59</i> | 6.4 <i>69</i> | -3 <i>68</i> | -1.1 <i>35</i> | 12044 | 113.7 <i>47</i> | L213.09 | 134.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 19 | 168.10T <small>Acc.</small> | 0.33 <i>56</i> | 0.9 <i>42</i> | 4 <i>68</i> | 6.8 <i>67</i> | 0.2 <i>64</i> | -0.7 <i>62</i> | 8.3 <i>70</i> | 5.7 <i>67</i> | -0.2 <i>37</i> | 12034 | 111.1 <i>49</i> | L136.09 | 47.03 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 20 | 76.10TR <small>Acc.</small> | 0.53 <i>52</i> | 1.2 <i>39</i> | 6.3 <i>67</i> | 7.8 <i>65</i> | -1.3 <i>61</i> | -0.6 <i>60</i> | 9.5 <i>69</i> | 6.7 <i>66</i> | 1.9 <i>34</i> | 12024 | 116.9 <i>47</i> | 24.09 | 107.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 21 | 122.10TR <small>Acc.</small> | 0.36 <i>51</i> | 1.2 <i>39</i> | 5.2 <i>67</i> | 7.3 <i>66</i> | 0.4 <i>62</i> | -0.1 <i>60</i> | 9.9 <i>70</i> | 0.3 <i>68</i> | 5.9 <i>35</i> | 12014 | 118.7 <i>48</i> | 27.07 | 214A.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 22 | 80.10T <small>Acc.</small> | 0.29 <i>57</i> | -0.2 <i>43</i> | 4.1 <i>69</i> | 7.1 <i>68</i> | -0.1 <i>64</i> | -0.5 <i>63</i> | 8.2 <i>770</i> | 17.1 <i>69</i> | 6.1 <i>38</i> | 12004 | 115.8 <i>50</i> | L136.09 | 142.04 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 23 | 124.10T <small>Acc.</small> | 0.27 <i>50</i> | 1.4 <i>36</i> | 3.8 <i>67</i> | 5.9 <i>65</i> | -0.7 <i>60</i> | -0.3 <i>59</i> | 7.8 <i>69</i> | 3.3 <i>68</i> | 0.9 <i>35</i> | 12043 | 113.5 <i>47</i> | 69.08 | 139.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 24 | 147.10T <small>Acc.</small> | 0.13 <i>51</i> | 1.3 <i>38</i> | 2.7 <i>67</i> | 5.6 <i>65</i> | -0.8 <i>61</i> | 0.3 <i>59</i> | 6.9 <i>69</i> | 8.2 <i>68</i> | 12.4 <i>33</i> | 12033 | 123.2 <i>46</i> | 69.08 | 19.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 25 | 187.10T <small>Acc.</small> | 0.1 <i>50</i> | 1.2 <i>39</i> | 3.5 <i>67</i> | 4.9 <i>66</i> | -0.1 <i>62</i> | 0 <i>60</i> | 6.3 <i>70</i> | -6.8 <i>68</i> | 3.1 <i>35</i> | 12023 | 112.8 <i>48</i> | 69.08 | 53.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 26 | 21.10TR <small>Acc.</small> | 0.58 <i>59</i> | 0.9 <i>38</i> | 6.1 <i>68</i> | 8.4 <i>67</i> | -0.6 <i>64</i> | -0.8 <i>62</i> | 9.2 <i>70</i> | 9.3 <i>55</i> | 2.1 <i>36</i> | 12013 | 116.5 <i>48</i> | L136.09 | 168.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 27 | 154.10T <small>Acc.</small> | 0.28 <i>52</i> | 1.7 <i>38</i> | 4 <i>67</i> | 6.1 <i>65</i> | -0.9 <i>62</i> | -0.2 <i>60</i> | 7 <i>69</i> | 4.9 <i>67</i> | 3.6 <i>34</i> | 12003 | 116.9 <i>47</i> | 69.08 | 12.09 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 28 | 120.10TR <small>Acc.</small> | 0.08 <i>53</i> | 1.3 <i>45</i> | 2.1 <i>68</i> | 4.4 <i>67</i> | -0.7 <i>63</i> | -0.6 <i>61</i> | 6 <i>70</i> | 7.2 <i>69</i> | 8.7 <i>38</i> | 12032 | 115.9 <i>50</i> | 69.08 | 63.04 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 29 | 96.10 <small>Acc.</small> | 0.26 <i>50</i> | 1.5 <i>37</i> | 4 <i>67</i> | 4.7 <i>66</i> | -0.8 <i>60</i> | -0.3 <i>59</i> | 5 <i>69</i> | 5 <i>67</i> | 0.1 <i>34</i> | 12022 | 111.2 <i>47</i> | 69.08 | 79.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |

BOLDED ASBVs: indicates animal is in the top 10% of the breed

ITALIC ASBVs: indicates animal is in the top 20% of the breed

WOMBOOTA BORDER LEICESTER STUD - Pens of Two Rams

| LOT | Animal ID | BWT | MWWT | WWT | PWWT | PFAT | PEMD | YWT | YGFW | NLW | SB NUMBER | BORDER \$ | SIRE | DAM |
|------------------|-----------------------|--------------------------|-------------------------|-------------------------|-------------------------|--------------------------|--------------------------|-------------------------|--------------------------|--------------------------|-----------|---------------------------|--------|--------|
| | | kg | kg | kg | kg | mm | mm | kg | % | % | | | | |
| 30 | 50.10TR <i>Acc.</i> | 0.4 <i>55</i> | 1.9 <i>38</i> | 3.8 <i>66</i> | 5 <i>64</i> | -1 <i>60</i> | -0.5 <i>58</i> | 6.4 <i>68</i> | 1.8 <i>67</i> | 0.5 <i>35</i> | 12012 | 112.1 <i>47</i> | 69.08 | 60.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 31 | 153.10T <i>Acc.</i> | 0.33 <i>52</i> | 1.7 <i>38</i> | 4.7 <i>67</i> | 6.5 <i>65</i> | -0.8 <i>62</i> | 0 <i>60</i> | 7.3 <i>69</i> | 5.5 <i>67</i> | 2.1 <i>34</i> | 12002 | 117.2 <i>47</i> | 69.08 | 12.09 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 32 | 85.10T <i>Acc.</i> | 0.19 <i>56</i> | 0.7 <i>47</i> | 3 <i>70</i> | 4.2 <i>68</i> | -1.5 <i>63</i> | -0.3 <i>62</i> | 5 <i>72</i> | 13.9 <i>53</i> | 5.2 <i>37</i> | 12041 | 113.8 <i>49</i> | 975.07 | 65.05 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 33 | 142.10T <i>Acc.</i> | 0.24 <i>53</i> | 0.6 <i>43</i> | 2 <i>68</i> | 3.8 <i>67</i> | -0.4 <i>64</i> | -1.1 <i>62</i> | 4.2 <i>71</i> | 3.2 <i>70</i> | -1 <i>38</i> | | 104.1 <i>50</i> | 30.07 | 113.06 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 34 | 114.10TR <i>Acc.</i> | 0.18 <i>53</i> | 1 <i>46</i> | 2.7 <i>69</i> | 5 <i>68</i> | -0.2 <i>64</i> | 0.5 <i>62</i> | 4.8 <i>71</i> | 8 <i>70</i> | -2.2 <i>39</i> | | 110.9 <i>51</i> | 30.07 | 182.04 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 35 | 23.10TR <i>Acc.</i> | 0.22 <i>58</i> | 1 <i>49</i> | 3.6 <i>69</i> | 5.5 <i>68</i> | 0.3 <i>64</i> | 0.3 <i>62</i> | 5.5 <i>72</i> | 2.4 <i>69</i> | -3.2 <i>40</i> | | 109.7 <i>51</i> | 30.07 | 51.03 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 36 | 128.10 <i>Acc.</i> | 0.19 <i>55</i> | 0.5 <i>49</i> | 1.7 <i>69</i> | 3.8 <i>68</i> | -0.3 <i>64</i> | 0.2 <i>63</i> | 4.7 <i>72</i> | 2.5 <i>70</i> | 0.7 <i>40</i> | | 108.9 <i>52</i> | 30.07 | 7.02 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 37 | 143.10 <i>Acc.</i> | 0.13 <i>49</i> | 1.8 <i>37</i> | 1.9 <i>67</i> | 3.2 <i>65</i> | -0.2 <i>60</i> | 0 <i>58</i> | 4.2 <i>69</i> | 1.3 <i>68</i> | -4.3 <i>34</i> | | 106 <i>47</i> | 69.08 | 93.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 38 | 46.10 <i>Acc.</i> | 0.3 <i>53</i> | 1.5 <i>42</i> | 3.9 <i>68</i> | 5.3 <i>67</i> | -0.9 <i>62</i> | 0 <i>61</i> | 5.1 <i>70</i> | 2 <i>67</i> | -3.4 <i>37</i> | | 110.4 <i>49</i> | 69.08 | 43.05 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 39 | 100A.10TR <i>Acc.</i> | 0.21 <i>52</i> | 0.8 <i>44</i> | 3.6 <i>68</i> | 4.6 <i>67</i> | 1.2 <i>64</i> | 0.3 <i>62</i> | 6.3 <i>71</i> | -2.1 <i>67</i> | 13.1 <i>36</i> | | 119 <i>49</i> | 27.07 | 30A.04 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 40 | 22.10TR <i>Acc.</i> | 0.19 <i>58</i> | 1 <i>49</i> | 2.2 <i>69</i> | 3.7 <i>68</i> | 0 <i>64</i> | 0.1 <i>62</i> | 3.6 <i>72</i> | -3.5 <i>69</i> | -3.9 <i>40</i> | | 105.6 <i>51</i> | 30.07 | 51.03 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 41 | 101.10T <i>Acc.</i> | 0.31 <i>51</i> | 1 <i>39</i> | 4.4 <i>66</i> | 5.7 <i>64</i> | -1.2 <i>60</i> | -1.7 <i>58</i> | 7.6 <i>69</i> | 4.7 <i>67</i> | -4.3 <i>35</i> | | 104.6 <i>47</i> | 31.07 | 11.06 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 42 | 135.10T <i>Acc.</i> | 0.46 <i>52</i> | 1.3 <i>39</i> | 5.7 <i>68</i> | 6.2 <i>66</i> | -1.2 <i>62</i> | -0.4 <i>61</i> | 7.3 <i>70</i> | 3.9 <i>67</i> | -5.1 <i>35</i> | | 109.4 <i>48</i> | 24.09 | 158.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 43 | 160.10T <i>Acc.</i> | 0.05 <i>45</i> | | 2.5 <i>63</i> | 3.9 <i>61</i> | 0.5 <i>57</i> | 0.1 <i>55</i> | 6.8 <i>66</i> | | 1.3 <i>30</i> | | 110.7 <i>43</i> | 27.07 | 219.09 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 44 | 73.10T <i>Acc.</i> | 0.2 <i>53</i> | 0.5 <i>41</i> | 2.2 <i>67</i> | 4.5 <i>66</i> | 0 <i>62</i> | -0.2 <i>60</i> | 5.1 <i>70</i> | 6.7 <i>57</i> | -0.9 <i>38</i> | | 107.6 <i>49</i> | 30.07 | 31.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |

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WOMBOOTA BORDER LEICESTER STUD - Pens of Two Rams

| LOT | Animal ID | BWT | MWWT | WWT | PWWT | PFAT | PEMD | YWT | YGFW | NLW | SB NUMBER | BORDER \$ | SIRE | DAM |
|------------------|---------------------------------|---------------------------|--------------------------|-------------------------|-------------------------|--------------------------|--------------------------|-------------------------|--------------------------|--------------------------|-----------|---------------------------|-------|--------|
| | | kg | kg | kg | kg | mm | mm | kg | % | % | | | | |
| 45 | 26.10TR <small>Acc.</small> | 0.25 <i>54</i> | <i>1.2</i> <i>43</i> | 2.6 <i>69</i> | 4.1 <i>68</i> | -0.5 <i>63</i> | 0.4 <i>62</i> | 4.2 <i>71</i> | 10.5 <i>70</i> | 0.1 <i>38</i> | 12031 | 111.3 <i>50</i> | 30.07 | 61.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 46 | 162.10T <small>Acc.</small> | -0.02 <i>43</i> | | 2.6 <i>62</i> | 3.3 <i>60</i> | -0.9 <i>56</i> | 0.4 <i>54</i> | 3.9 <i>65</i> | 5 <i>64</i> | 1.1 <i>29</i> | 12021 | 113 <i>42</i> | 69.08 | 137.09 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 47 | 178.10T <small>Acc.</small> | 0.22 <i>54</i> | 1.3 <i>42</i> | 3 <i>68</i> | 4.4 <i>67</i> | 0 <i>62</i> | 0.2 <i>60</i> | 4.6 <i>71</i> | -0.3 <i>70</i> | 0.5 <i>37</i> | 14587 | 111.1 <i>49</i> | 30.07 | 160.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 48 | 110.10TR <small>Acc.</small> | 0.21 <i>54</i> | <i>1.2</i> <i>43</i> | 2.6 <i>69</i> | 4.6 <i>68</i> | 0.2 <i>63</i> | -0.1 <i>62</i> | 5.1 <i>71</i> | -4.3 <i>70</i> | -0.2 <i>38</i> | | 109.7 <i>50</i> | 30.07 | 48.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 49 | 166.10T <small>Acc.</small> | 0.08 <i>52</i> | <i>1.2</i> <i>41</i> | 3.3 <i>67</i> | 5.3 <i>67</i> | -0.8 <i>66</i> | -0.6 <i>63</i> | 5.6 <i>65</i> | 14.1 <i>67</i> | 1.9 <i>36</i> | 12011 | 112.3 <i>48</i> | 69.08 | 62.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 50 | 69.10T <small>Acc.</small> | 0.37 <i>48</i> | 0.7 <i>37</i> | 3.6 <i>66</i> | 5.2 <i>65</i> | -1 <i>60</i> | -0.2 <i>58</i> | 5.5 <i>69</i> | -2.3 <i>67</i> | -0.1 <i>32</i> | | 110.6 <i>46</i> | 31.07 | 170.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 51 | 56.10T <small>Acc.</small> | 0.21 <i>53</i> | <i>1.2</i> <i>42</i> | 2.4 <i>68</i> | 3.8 <i>67</i> | -0.3 <i>62</i> | -0.3 <i>61</i> | 3.8 <i>71</i> | 4.3 <i>68</i> | -0.1 <i>38</i> | | 108.5 <i>50</i> | 30.07 | 138.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 52 | 107.10T <small>Acc.</small> | 0.05 <i>53</i> | 0.5 <i>44</i> | 1.9 <i>68</i> | 3.7 <i>67</i> | 0 <i>63</i> | 0 <i>61</i> | 4.1 <i>70</i> | -0.9 <i>70</i> | 1.1 <i>38</i> | | 108.1 <i>50</i> | 30.07 | 136.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 53 | 72.10T <small>Acc.</small> | 0.21 <i>53</i> | 0.5 <i>41</i> | 2.2 <i>68</i> | 4.7 <i>66</i> | 0 <i>62</i> | 0 <i>61</i> | 5.6 <i>70</i> | 5.2 <i>70</i> | -0.6 <i>38</i> | | 109 <i>50</i> | 30.07 | 31.08 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 54 | 195.10 <small>Acc.</small> | -0.17 <i>33</i> | | 1.9 <i>54</i> | 1 <i>55</i> | -1.4 <i>55</i> | -1 <i>50</i> | 4.1 <i>47</i> | 1.5 <i>57</i> | | | 103.6 <i>33</i> | | |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 55 | 185.10T <small>Acc.</small> | 0.15 <i>55</i> | 0 <i>47</i> | 1.9 <i>69</i> | 3.6 <i>68</i> | 0 <i>64</i> | 0.1 <i>63</i> | 3.8 <i>72</i> | 5.4 <i>71</i> | -4.2 <i>41</i> | | 103.5 <i>52</i> | 30.07 | 103.04 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 56 | 141.10T <small>Acc.</small> | 0.29 <i>51</i> | -0.1 <i>40</i> | 1.9 <i>66</i> | 2.7 <i>65</i> | -0.6 <i>61</i> | -0.1 <i>59</i> | 2.8 <i>69</i> | -3.2 <i>67</i> | -4.3 <i>36</i> | | 101.6 <i>48</i> | 31.07 | 55.04 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 57 | 167.10T <small>Acc.</small> | 0.14 <i>52</i> | <i>1.2</i> <i>41</i> | 3.8 <i>67</i> | 5.6 <i>67</i> | -1.1 <i>66</i> | -0.2 <i>63</i> | 5.7 <i>65</i> | 4.8 <i>67</i> | 1 <i>36</i> | 14588 | 113.2 <i>48</i> | 69.08 | 62.07 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |
| 58 | 173.10T <small>Acc.</small> | 0.13 <i>51</i> | 1.1 <i>39</i> | 3.2 <i>67</i> | 5.4 <i>67</i> | -0.2 <i>66</i> | <i>0.6</i> <i>64</i> | 6.1 <i>64</i> | 4.3 <i>68</i> | 3.1 <i>36</i> | 14589 | 116.1 <i>48</i> | 69.08 | 182.06 |
| <i>Purchaser</i> | | | | | | | | | | | | | | |