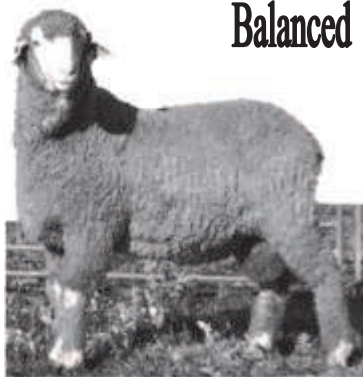


RIDGWAY ADVANCE

Balanced Poll Merino's



2015 Auction Catalogue

WEDNESDAY 12th AUGUST

BORDERTOWN, SA

INSPECTION 9.30 am

AUCTION 1.00 PM (SA time)

DAVID & KAREN RIDGWAY

08) 87542028 ph/Fax 0409 408 263 mobile

4363 Emu Flat Rd., Senior, Bordertown, SA. 5268

OJD MN3 - V Status & Brucellosis Accredited



| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|-------------------|------|-------------|--------|------|------|------|------|-----|-----|-----|
| 1 'PP' | Y068 | M/June | RA532 | 18.8 | 2.4 | 12.9 | 99.8 | 40 | 5 | 105 |
| | | | | | | | | | | |
| 2 | W005 | A/May | RA100 | 20.7 | 2.9 | 13.8 | 99.8 | 44 | 5 | 104 |
| | | | | | | | | | | |
| 3 | Y090 | M/June | RA252 | 19.1 | 3.3 | 17.2 | 99.2 | 42 | 6 | 110 |
| | | | | | | | | | | |
| 4 ET | G064 | May | RA001 | 17.4 | 2.4 | 13.9 | 99.8 | 42 | 6 | 114 |
| | | | | | | | | | | |
| 5 | W109 | A/May | RA060 | 19.8 | 2.5 | 12.7 | 100 | 44 | 7 | 114 |
| | | | | | | | | | | |
| 6 | Y418 | M/June | RA532 | 18.4 | 2.8 | 15.3 | 99.6 | 44 | 7 | 96 |
| | | | | | | | | | | |
| 7 | Y198 | M/June | L491 | 19.6 | 2.7 | 13.5 | 99.4 | 39 | 6 | 106 |
| | | | | | | | | | | |
| 8 | W013 | A/May | RA100 | 19.0 | 3.0 | 15.8 | 99.2 | 38 | 5 | 101 |
| | | | | | | | | | | |
| 9 | W090 | A/May | L858 | 18.6 | 2.2 | 12.0 | 100 | 44 | 6 | 99 |
| | | | | | | | | | | |
| 10 | Y400 | M/June | RA252 | 18.6 | 2.8 | 15.3 | 99.6 | 43 | 7 | 103 |
| | | | | | | | | | | |
| 11 'PP' | W121 | A/May | RA060 | 20.1 | 3.0 | 15.1 | 99.6 | 42 | 6 | 108 |
| | | | | | | | | | | |
| 12 | Y312 | M/June | RA lmb | 18.5 | 3.2 | 17.2 | 99.6 | 43 | 5 | 105 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|-----------|------|-------------|-------|------|------|------|------|-----|-----|-----|
| 13 | W006 | A/May | RA100 | 18.3 | 3.0 | 16.5 | 99.4 | 37 | 5 | 105 |
| | | | | | | | | | | |
| 14 | W103 | A/May | RA060 | 18.2 | 2.7 | 14.6 | 99.6 | 40 | 5 | 98 |
| | | | | | | | | | | |
| 15 | W297 | A/May | RA178 | 20.1 | 3.2 | 15.8 | 99.8 | 44 | 6 | 103 |
| | | | | | | | | | | |
| 16 | Y063 | M/June | RA532 | 19.1 | 2.9 | 15.4 | 99.6 | 41 | 5 | 93 |
| | | | | | | | | | | |
| 17 | Y004 | M/June | Holy | 19.3 | 3.4 | 17.8 | 99.6 | 39 | 5 | 101 |
| | | | | | | | | | | |
| 18 | W118 | A/May | RA060 | 19.0 | 2.7 | 14.2 | 99.8 | 42 | 5 | 99 |
| | | | | | | | | | | |
| 19 | Y477 | M/June | Holy | 19.4 | 2.9 | 14.9 | 99.6 | 44 | 7 | 113 |
| | | | | | | | | | | |
| 20 | W202 | A/May | RA453 | 18.5 | 2.9 | 15.9 | 100 | 43 | 6 | 98 |
| | | | | | | | | | | |
| 21 | Y055 | M/June | RA532 | 19.7 | 3.3 | 16.6 | 98.8 | 38 | 5 | 98 |
| | | | | | | | | | | |
| 22 | Y310 | M/June | RAsyn | 17.1 | 2.9 | 17.1 | 99.2 | 42 | 5 | 98 |
| | | | | | | | | | | |
| 23 | Y026 | M/June | Holy | 18.8 | 2.8 | 14.9 | 99.8 | 44 | 6 | 100 |
| | | | | | | | | | | |
| 24 | W140 | A/May | RA001 | 16.7 | 2.6 | 15.8 | 99.4 | 42 | 5 | 95 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|-------------------|------|-------------|--------|------|------|------|------|-----|-----|-----|
| 25 | Y309 | M/June | RA lmb | 18.6 | 3.4 | 18.5 | 99.0 | 43 | 5 | 96 |
| | | | | | | | | | | |
| 26 ET | G013 | May | RA001 | 17.2 | 3.0 | 17.4 | 99.2 | 42 | 7 | 109 |
| | | | | | | | | | | |
| 27 | Y375 | M/June | RA47s | 19.7 | 3.2 | 16.4 | 99.4 | 42 | 5 | 94 |
| | | | | | | | | | | |
| 28 | Y028 | M/June | Holy | 17.5 | 3.1 | 17.9 | 99.4 | 43 | 6 | 104 |
| | | | | | | | | | | |
| 29 | Y306 | M/June | RA lmb | 19.6 | 3.2 | 16.5 | 99.4 | 45 | 8 | 106 |
| | | | | | | | | | | |
| 30 | W166 | A/May | RA493 | 18.8 | 2.7 | 14.3 | 99.8 | 37 | 5 | 99 |
| | | | | | | | | | | |
| 31 | W108 | A/May | RA060 | 18.5 | 2.7 | 14.7 | 99.4 | 41 | 5 | 108 |
| | | | | | | | | | | |
| 32 | Y131 | M/June | RA lmb | 20.2 | 2.8 | 13.8 | 99.8 | 45 | 6 | 100 |
| | | | | | | | | | | |
| 33 | L097 | May | RA060 | 19.8 | 3.4 | 17.0 | 99.2 | 45 | 7 | 117 |
| | | | | | | | | | | |
| 34 | Y405 | M/June | RA532 | 18.9 | 2.9 | 15.2 | 99.6 | 44 | 6 | 103 |
| | | | | | | | | | | |
| 35 'PP' | Y100 | M/June | RA lmb | 16.7 | 2.7 | 15.9 | 99.6 | 43 | 5 | 106 |
| | | | | | | | | | | |
| 36 ET | B200 | May | RA493 | 16.5 | 2.5 | 15.2 | 100 | 38 | 5 | 118 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|-----------|------|-------------|--------|------|------|------|------|-----|-----|-----|
| 37 | Y110 | M/June | RA lmb | 18.8 | 3.0 | 15.8 | 99.6 | 42 | 6 | 105 |
| | | | | | | | | | | |
| 38 | Y186 | M/June | RA syn | 18.5 | 2.3 | 12.5 | 100 | 43 | 5 | 103 |
| | | | | | | | | | | |
| 39 | W164 | A/May | RA493 | 18.4 | 2.7 | 14.6 | 99.8 | 42 | 5 | 107 |
| | | | | | | | | | | |
| 40 | Y414 | M/June | RA532 | 19.5 | 3.0 | 15.4 | 99.6 | 42 | 5 | 93 |
| | | | | | | | | | | |
| 41 | W128 | A/May | RA060 | 20.5 | 2.7 | 12.9 | 100 | 43 | 5 | 105 |
| | | | | | | | | | | |
| 42 | W165 | A/May | RA493 | 19.3 | 3.2 | 16.8 | 99.6 | 43 | 5 | 102 |
| | | | | | | | | | | |

SPRING DROPS

| | | | | | | | | | | |
|-----------|------|-------|--------|------|-----|------|------|----|---|----|
| 43 | R097 | S/Oct | RA syn | 16.4 | 2.9 | 17.6 | 99.6 | 43 | 5 | 94 |
| | | | | | | | | | | |
| 44 | R048 | S/Oct | RA47s | 18.2 | 2.7 | 14.8 | 99.8 | 40 | 5 | 95 |
| | | | | | | | | | | |
| 45 | R088 | S/Oct | RA syn | 17.6 | 3.2 | 18.1 | 99.4 | 39 | 5 | 88 |
| | | | | | | | | | | |
| 46 | R044 | S/Oct | RA47 | 18.9 | 2.9 | 15.5 | 100 | 39 | 5 | 93 |
| | | | | | | | | | | |
| 47 | R094 | S/Oct | RA syn | 18.0 | 2.6 | 14.6 | 100 | 39 | 5 | 84 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|---------------------------------|------|-------------|--------|------|------|------|------|-----|-----|-----|
| 48 | R093 | S/Oct | RAsyn | 15.6 | 2.2 | 14.3 | 100 | 35 | 5 | 78 |
| | | | | | | | | | | |
| 49 | R031 | S/Oct | Holy | 18.9 | 2.9 | 15.2 | 99.8 | 38 | 5 | 87 |
| | | | | | | | | | | |
| 50 | R099 | S/Oct | RAsyn | 19.3 | 2.8 | 14.3 | 99.6 | 43 | 5 | 88 |
| | | | | | | | | | | |
| APRIL/MAY/JUNE/JULY Drop | | | | | | | | | | |
| 51 | Y473 | July | Holy | 18.9 | 3.2 | 17.1 | 99.4 | 41 | 5 | 90 |
| | | | | | | | | | | |
| 52 | Y488 | July | Holy | 18.0 | 2.7 | 15.0 | 99.8 | 44 | 6 | 98 |
| | | | | | | | | | | |
| 53 | Y064 | M/June | RA532 | 19.6 | 2.6 | 13.4 | 99.4 | 43 | 5 | 91 |
| | | | | | | | | | | |
| 54 | Y192 | M/June | L491 | 18.3 | 2.8 | 15.6 | 99.6 | 40 | 5 | 94 |
| | | | | | | | | | | |
| 55 | W145 | A/May | RA060 | 20.1 | 2.8 | 13.8 | 99.4 | 43 | 5 | 96 |
| | | | | | | | | | | |
| 56 | Y314 | M/June | RA lmb | 18.4 | 3.4 | 18.3 | 99.6 | 40 | 5 | 94 |
| | | | | | | | | | | |
| 57 | Y069 | M/June | RA532 | 18.0 | 2.7 | 15.0 | 99.6 | 42 | 5 | 98 |
| | | | | | | | | | | |
| 58 | W288 | A/May | RA178 | 20.3 | 2.6 | 12.7 | 99.8 | 40 | 5 | 98 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|-----------|------|-------------|--------|------|------|------|------|-----|-----|-----|
| 59 | Y411 | M/June | RA532 | 19.2 | 3.1 | 16.3 | 99.8 | 41 | 5 | 94 |
| | | | | | | | | | | |
| 60 | Y378 | M/June | RA47s | 19.0 | 2.8 | 14.6 | 99.6 | 42 | 7 | 103 |
| | | | | | | | | | | |
| 61 | Y392 | M/June | RA252 | 19.6 | 3.1 | 15.9 | 99.6 | 40 | 5 | 97 |
| | | | | | | | | | | |
| 62 | Y377 | M/June | RA47s | 19.1 | 3.4 | 17.7 | 99.4 | 42 | 6 | 97 |
| | | | | | | | | | | |
| 63 | W141 | A/May | RA060 | 19.4 | 3.0 | 15.7 | 99.2 | 39 | 5 | 112 |
| | | | | | | | | | | |
| 64 | Y161 | M/June | RA47s | 18.7 | 2.7 | 14.6 | 99.8 | 42 | 6 | 97 |
| | | | | | | | | | | |
| 65 | Y355 | M/June | RA47s | 17.0 | 2.8 | 16.6 | 99.4 | 38 | 5 | 99 |
| | | | | | | | | | | |
| 66 | W019 | A/May | RA100 | 18.6 | 3.5 | 18.6 | 99.4 | 43 | 6 | 101 |
| | | | | | | | | | | |
| 67 | W101 | A/May | RA060 | 20.6 | 2.6 | 12.7 | 99.8 | 42 | 7 | 120 |
| | | | | | | | | | | |
| 68 | W127 | A/May | RA060 | 20.4 | 2.6 | 12.6 | 100 | 43 | 7 | 118 |
| | | | | | | | | | | |
| 69 | Y140 | M/June | RA lmb | 21.3 | 3.3 | 15.7 | 99.2 | 43 | 6 | 111 |
| | | | | | | | | | | |
| 70 | Y454 | M/June | L 491 | 18.6 | 2.9 | 15.5 | 99.4 | 45 | 7 | 97 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|-----------|------|-------------|--------|------|------|------|------|-----|-----|-----|
| 71 | Y437 | M/June | RAsyn | 19.2 | 2.6 | 13.8 | 99.8 | 45 | 6 | 97 |
| | | | | | | | | | | |
| 72 | Y350 | M/June | RA47s | 19.8 | 3.7 | 18.8 | 98.8 | 42 | 6 | 98 |
| | | | | | | | | | | |
| 73 | Y434 | M/June | RA lmb | 17.9 | 2.8 | 15.9 | 99.6 | 41 | 5 | 99 |
| | | | | | | | | | | |
| 74 | Y353 | M/June | RA47s | 17.0 | 2.8 | 16.6 | 99.4 | 45 | 5 | 95 |
| | | | | | | | | | | |
| 75 | Y054 | M/June | RA532 | 20.1 | 3.1 | 15.6 | 99.2 | 42 | 6 | 99 |
| | | | | | | | | | | |
| 76 | Y404 | M/June | RA532 | 19.9 | 3.6 | 18.3 | 99.2 | 41 | 5 | 90 |
| | | | | | | | | | | |
| 77 | W116 | A/May | RA060 | 18.5 | 2.8 | 14.9 | 99.6 | 42 | 5 | 97 |
| | | | | | | | | | | |
| 78 | W097 | A/May | L858 | 16.9 | 2.4 | 14.2 | 100 | 40 | 5 | 98 |
| | | | | | | | | | | |
| 79 | Y033 | M/June | Holy | 19.1 | 3.3 | 17.5 | 99.6 | 44 | 6 | 102 |
| | | | | | | | | | | |
| 80 | Y141 | M/June | RA lmb | 18.2 | 2.6 | 14.3 | 99.4 | 40 | 6 | 106 |
| | | | | | | | | | | |
| 81 | Y009 | July | Holy | 19.3 | 3.0 | 15.6 | 99.0 | 43 | 6 | 91 |
| | | | | | | | | | | |
| 82 | Y401 | M/June | RA532 | 19.6 | 2.7 | 13.8 | 99.4 | 41 | 5 | 96 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|-----------|------|-------------|--------|------|------|------|------|-----|-----|-----|
| 83 | Y368 | July | RA47s | 16.7 | 2.3 | 13.7 | 100 | 42 | 6 | 92 |
| | | | | | | | | | | |
| 84 | W300 | A/May | RA178 | 19.3 | 3.1 | 15.9 | 99.4 | 41 | 6 | 96 |
| | | | | | | | | | | |
| 85 | Y115 | July | RA lmb | 17.4 | 2.7 | 15.4 | 99.4 | 43 | 5 | 96 |
| | | | | | | | | | | |
| 86 | W122 | A/May | RA060 | 19.3 | 3.2 | 16.7 | 99.0 | 40 | 7 | 101 |
| | | | | | | | | | | |
| 87 | W175 | A/May | RA493 | 19.2 | 3.3 | 17.4 | 99.4 | 42 | 6 | 99 |
| | | | | | | | | | | |
| 88 | W218 | A/May | RA453 | 19.5 | 2.9 | 14.9 | 99.6 | 37 | 5 | 91 |
| | | | | | | | | | | |
| 89 | Y006 | July | Holy | 18.5 | 2.9 | 15.4 | 100 | 42 | 6 | 97 |
| | | | | | | | | | | |
| 90 | W119 | A/May | RA060 | 18.1 | 2.6 | 14.1 | 99.6 | 37 | 7 | 103 |
| | | | | | | | | | | |
| 91 | W135 | A/May | RA060 | 20.6 | 2.6 | 12.6 | 99.8 | 43 | 6 | 102 |
| | | | | | | | | | | |
| 92 | W168 | A/May | RA493 | 18.1 | 3.0 | 16.7 | 99.8 | 42 | 6 | 98 |
| | | | | | | | | | | |
| 93 | W200 | A/May | RA453 | 20.4 | 3.0 | 14.9 | 99.2 | 40 | 5 | 90 |
| | | | | | | | | | | |
| 94 | Y406 | M/June | RA532 | 18.3 | 3.1 | 16.7 | 99.2 | 38 | 5 | 88 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|------------------|-------|-------------|--------|------|------|------|------|-----|-----|-----|
| 95 | W171 | A/May | RA493 | 20.4 | 3.1 | 15.4 | 99.6 | 42 | 5 | 95 |
| | | | | | | | | | | |
| 96 | W144 | A/May | RA060 | 20.2 | 3.0 | 14.8 | 99.0 | 43 | 5 | 103 |
| | | | | | | | | | | |
| 97 | Y119 | M/June | RA lmb | 20.6 | 3.0 | 14.7 | 99.6 | 43 | 5 | 99 |
| | | | | | | | | | | |
| 98 | W280 | A/May | RA178 | 18.8 | 3.6 | 18.9 | 98.8 | 40 | 6 | 116 |
| | | | | | | | | | | |
| 99 | Y352 | M/June | RA47s | 21.5 | 3.5 | 16.2 | 99.4 | 42 | 6 | 120 |
| | | | | | | | | | | |
| 100 ET | Or080 | May | RA001 | 19.9 | 2.8 | 14.2 | 100 | 40 | 6 | 114 |
| | | | | | | | | | | |

Please Move over to the Dome Shelter

| | | | | | | | | | | |
|------------|------|--------|--------|------|-----|------|------|----|---|-----|
| 101 | Y403 | M/June | RA532 | 19.6 | 3.5 | 17.7 | 99.6 | 41 | 5 | 108 |
| | | | | | | | | | | |
| 102 | Y046 | M/June | RA47s | 20.5 | 2.7 | 13.3 | 99.8 | 42 | 5 | 106 |
| | | | | | | | | | | |
| 103 | Y485 | M/June | Holy | 17.4 | 2.8 | 16.2 | 98.6 | 42 | 6 | 97 |
| | | | | | | | | | | |
| 104 | W273 | A/May | RA 178 | 18.2 | 2.9 | 15.9 | 99.6 | 39 | 5 | 98 |
| | | | | | | | | | | |
| 105 | Y422 | M/June | RA532 | 20.6 | 3.4 | 16.5 | 98.8 | 39 | 5 | 89 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|------------|------|-------------|-------|------|------|------|------|-----|-----|-----|
| 106 | Y459 | M/June | L491 | 21.2 | 3.5 | 16.4 | 99.0 | 37 | 5 | 94 |
| | | | | | | | | | | |
| 107 | Y044 | M/June | RA47s | 20.2 | 3.2 | 15.9 | 100 | 40 | 6 | 108 |
| | | | | | | | | | | |
| 108 | W283 | A/May | RA178 | 18.3 | 3.2 | 17.4 | 99.6 | 42 | 5 | 96 |
| | | | | | | | | | | |
| 109 | W138 | A/May | RA060 | 17.8 | 2.9 | 16.3 | 99.8 | 39 | 5 | 94 |
| | | | | | | | | | | |
| 110 | W089 | A/May | L858 | 17.8 | 2.8 | 15.5 | 99.8 | 42 | 5 | 82 |
| | | | | | | | | | | |
| 111 | Y031 | July | Holy | 20.0 | 2.5 | 12.6 | 99.8 | 42 | 5 | 93 |
| | | | | | | | | | | |
| 112 | Y019 | July | Holy | 21.3 | 3.3 | 15.4 | 98.8 | 45 | 5 | 98 |
| | | | | | | | | | | |
| 113 | W293 | A/May | RA178 | 19.5 | 2.8 | 14.5 | 99.4 | 38 | 6 | 99 |
| | | | | | | | | | | |
| 114 | Y476 | M/June | Holy | 19.1 | 2.9 | 15.3 | 99.8 | 39 | 5 | 96 |
| | | | | | | | | | | |
| 115 | Y479 | M/June | Holy | 18.5 | 2.7 | 14.7 | 99.6 | 41 | 5 | 99 |
| | | | | | | | | | | |
| 116 | W174 | A/May | RA493 | 19.8 | 3.2 | 16.2 | 99.2 | 37 | 6 | 96 |
| | | | | | | | | | | |
| 117 | W284 | A/May | RA178 | 18.5 | 2.5 | 13.4 | 99.8 | 38 | 6 | 95 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|------------|------|-------------|--------|------|------|------|------|-----|-----|-----|
| 118 | Y391 | M/June | RA252 | 20.2 | 3.2 | 15.7 | 99.4 | 39 | 5 | 91 |
| | | | | | | | | | | |
| 119 | W214 | A/May | RA453 | 19.9 | 3.1 | 15.7 | 99.4 | 42 | 5 | 91 |
| | | | | | | | | | | |
| 120 | W179 | A/May | RA493 | 20.7 | 3.2 | 15.6 | 99.8 | 39 | 5 | 90 |
| | | | | | | | | | | |
| 121 | Y081 | M/June | RA252 | 18.4 | 3.1 | 16.8 | 99.6 | 39 | 5 | 103 |
| | | | | | | | | | | |
| 122 | Y456 | M/June | L491 | 19.5 | 2.9 | 14.7 | 99.8 | 36 | 5 | 101 |
| | | | | | | | | | | |
| 123 | Y354 | M/June | RA47s | 21.7 | 3.4 | 15.8 | 99.0 | 40 | 6 | 100 |
| | | | | | | | | | | |
| 124 | Y407 | M/June | RA532 | 18.9 | 2.8 | 14.8 | 99.2 | 44 | 5 | 105 |
| | | | | | | | | | | |
| 125 | W252 | A/May | RA001 | 20.2 | 3.2 | 15.7 | 99.6 | 42 | 6 | 111 |
| | | | | | | | | | | |
| 126 | Y139 | M/June | RA lmb | 18.8 | 2.8 | 14.6 | 99.8 | 44 | 6 | 102 |
| | | | | | | | | | | |
| 127 | Y307 | M/June | RA lmb | 19.1 | 2.9 | 15.2 | 99.6 | 44 | 5 | 107 |
| | | | | | | | | | | |
| 128 | W216 | A/May | RA453 | 18.5 | 3.3 | 17.7 | 99.2 | 43 | 6 | 100 |
| | | | | | | | | | | |
| 129 | W286 | A/May | RA178 | 21.6 | 3.3 | 15.5 | 98.4 | 38 | 6 | 104 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|----------------------|------|-------------|--------|------|------|------|------|-----|-----|-----|
| 130 | Y420 | M/June | RA532 | 19.0 | 3.2 | 17.1 | 99.2 | 40 | 5 | 93 |
| | | | | | | | | | | |
| 131 | W264 | A/May | RA001 | 21.9 | 3.3 | 15.2 | 99.4 | 36 | 5 | 95 |
| | | | | | | | | | | |
| 132 | Y317 | M/June | RA lmb | 18.9 | 3.1 | 16.3 | 99.4 | 39 | 6 | 97 |
| | | | | | | | | | | |
| 133 | Y197 | July | L491 | 19.2 | 2.8 | 14.7 | 99.2 | 41 | 5 | 86 |
| | | | | | | | | | | |
| 134 | Y450 | July | L491 | 20.3 | 3.8 | 18.5 | 99.2 | 40 | 5 | 89 |
| | | | | | | | | | | |
| 135 Spring | R086 | S/Oct | RAsyn | 18.3 | 2.3 | 12.7 | 100 | 37 | 5 | 82 |
| | | | | | | | | | | |
| 136 Spring | R092 | S/Oct | RAsyn | 18.5 | 2.9 | 15.8 | 99.2 | 40 | 5 | 87 |
| | | | | | | | | | | |
| 137 Spring | R046 | S/Oct | RA47s | 18.4 | 2.7 | 14.4 | 99.6 | 39 | 5 | 82 |
| | | | | | | | | | | |
| 138 | Y448 | July | RAsyn | 18.9 | 2.4 | 12.9 | 99.8 | 35 | 5 | 87 |
| | | | | | | | | | | |
| 139 | W095 | A/May | L858 | 19.9 | 2.6 | 13.3 | 100 | 41 | 5 | 95 |
| | | | | | | | | | | |
| 140 | Y358 | M/June | RA47s | 18.8 | 3.1 | 16.5 | 99.4 | 44 | 6 | 101 |
| | | | | | | | | | | |
| 141 | Y017 | M/June | Holy | 20.7 | 3.1 | 15.1 | 99.8 | 42 | 8 | 102 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|--------------------|-------|-------------|--------|------|------|------|------|-----|-----|-----|
| 142 | Y475 | M/June | L491 | 18.8 | 2.7 | 14.3 | 99.8 | 46 | 5 | 100 |
| | | | | | | | | | | |
| 143 | Y300 | M/June | RA lmb | 18.7 | 2.9 | 15.3 | 100 | 42 | 7 | 103 |
| | | | | | | | | | | |
| 144 | W281 | A/May | RA178 | 20.8 | 3.6 | 17.1 | 99.2 | 39 | 5 | 97 |
| | | | | | | | | | | |
| 145 HORN | Y 500 | July | RA47's | 20.4 | 2.7 | 13.3 | 99.8 | 38 | 5 | 96 |
| | | | | | | | | | | |
| 146 | Y362 | M/June | RA47s | 21.0 | 3.3 | 15.7 | 98.8 | 40 | 5 | 94 |
| | | | | | | | | | | |
| 147 | Y304 | M/June | RA lmb | 18.3 | 2.6 | 14.4 | 99.8 | 40 | 6 | 107 |
| | | | | | | | | | | |
| 148 | Y135 | M/June | RA lmb | 19.1 | 2.9 | 15.2 | 99.4 | 37 | 5 | 106 |
| | | | | | | | | | | |
| 149 | W093 | A/May | L858 | 20.6 | 2.8 | 13.5 | 99.6 | 39 | 6 | 104 |
| | | | | | | | | | | |
| 150 | Y457 | M/June | L491 | 19.6 | 3.7 | 19.0 | 99.2 | 42 | 6 | 110 |
| | | | | | | | | | | |
| 151 | Y393 | M/June | RA252 | 19.9 | 3.2 | 16.1 | 99.6 | 39 | 7 | 100 |
| | | | | | | | | | | |
| 152 | Y453 | M/June | L491 | 20.1 | 2.9 | 14.3 | 99.8 | 45 | 7 | 100 |
| | | | | | | | | | | |
| 153 | Y402 | M/June | RA532 | 21.0 | 3.6 | 17.2 | 98.2 | 43 | 5 | 94 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|------------|------|-------------|-------------------|------|------|------|------|-----|-----|-----|
| 154 | Y023 | M/June | Holy | 19.9 | 3.2 | 16.1 | 99.2 | 40 | 6 | 101 |
| | | | | | | | | | | |
| 155 | W282 | A/May | RA178 | 19.1 | 3.3 | 17.2 | 99.4 | 40 | 5 | 100 |
| | | | | | | | | | | |
| 156 | W215 | A/May | RA453 | 19.0 | 2.7 | 14.2 | 99.8 | 43 | 6 | 94 |
| | | | | | | | | | | |
| 157 | W172 | A/May | RA493 | 18.9 | 2.9 | 15.1 | 99.8 | 42 | 5 | 90 |
| | | | | | | | | | | |
| 158 | W035 | A/May | RA100 | 19.3 | 2.6 | 13.3 | 100 | 42 | 7 | 90 |
| | | | | | | | | | | |
| 159 | Y021 | M/June | Holy | 19.0 | 3.3 | 17.5 | 99.6 | 41 | 5 | 97 |
| | | | | | | | | | | |
| 160 | Y439 | M/June | RA _{syn} | 17.0 | 2.6 | 15.5 | 99.6 | 43 | 5 | 93 |
| | | | | | | | | | | |
| 161 | Y374 | M/June | RA47s | 20.0 | 3.6 | 17.9 | 99.6 | 42 | 5 | 83 |
| | | | | | | | | | | |
| 162 | W279 | A/May | RA178 | 20.2 | 3.5 | 17.2 | 99.6 | 36 | 5 | 101 |
| | | | | | | | | | | |
| 163 | W124 | A/May | RA060 | 17.5 | 3.1 | 17.8 | 99.4 | 39 | 5 | 94 |
| | | | | | | | | | | |
| 164 | W087 | A/May | L858 | 19.9 | 2.5 | 12.5 | 99.8 | 38 | 6 | 102 |
| | | | | | | | | | | |
| 165 | Y308 | M/June | RA lmb | 20.8 | 3.3 | 15.8 | 99.2 | 40 | 5 | 93 |
| | | | | | | | | | | |

| PEN | TAG | AGE mths | SIRE | MIC | S.D. | C.V. | C.F. | EMD | FAT | WGT |
|------------|------|-------------|--------|------|------|------|------|-----|-----|-----|
| 166 | Y179 | M/June | RAsyn | 20.6 | 3.6 | 17.3 | 99.4 | 40 | 6 | 89 |
| | | | | | | | | | | |
| 167 | Y359 | M/June | RA47s | 22.4 | 3.6 | 16.0 | 98.6 | 40 | 6 | 94 |
| | | | | | | | | | | |
| 168 | Y305 | M/June | RA lmb | 16.5 | 3.2 | 19.5 | 99.6 | 39 | 5 | 105 |
| | | | | | | | | | | |
| 169 | Y148 | M/June | RA lmb | 21.3 | 3.1 | 14.4 | 99.2 | 43 | 7 | 108 |
| | | | | | | | | | | |
| 170 | Y395 | M/June | RA252 | 22.1 | 3.7 | 16.7 | 98.2 | 40 | 6 | 110 |
| | | | | | | | | | | |

ALL RAMS REGULATION AUTUMN SHORN March 2015

DISPLAYED WITH

CURRENT WOOL TESTS (13/07/2015), WEIGHT , EYE MUSCLE & FAT SCORES

NOTE DIFFERENT AGES OF RAMS

A/MAY: APRIL / MAY DROP 2014

M/JUNE: MAY / JUNE DROP 2014

JULY: JULY DROP 2014

S/OCT: SEPTEMBER/OCTOBER DROP 2014

Et- is embryo transplant with Ridgway Advance top stud ewes

'PP' - Double Poll Gene

Ridgway Advance policy is to retain 50% semen rights on all rams sold

Ram delivery & Complimentary classing can be organized on request

MN3-V & brucellosis Accredited



Thankyou For Your Support