

**2010 June Charolais GROUP BREEDPLAN EBVS**

|  |                            | GROUP ESTIMATED BREEDING VALUES |              |              |              |              |             |             |             |             |             |            |            |            |            |             |             |            |             |             |             |             |             |
|--|----------------------------|---------------------------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|-------------|-------------|------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|
| ANIMAL NAME<br>Ident                     | Sire                       | Statistics                      |              |              |              | Calving Ease |             | Birth       |             | Growth      |             |            |            |            | Fertility  |             | Carcass     |            |             |             |             |             |             |
|  |                            | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | DIR<br>acc  | DTRS<br>acc | GL<br>acc   | Bwt<br>acc  | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc   | DC<br>acc   | Cwt<br>acc | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |
| 2UP MAC 75<br>2UP Q E                    | WCR SIR FA MAC 2244        | 3                               | 19           | 1            | 0            | 12           | -1.6        | -1.8        | -4.1        | +0.8        | +6          | +14        | +27        | +34        | +27        | +1.1        | ---         | +14        | +0.1        | +0.6        | +0.8        | -0.7        | +0.4        |
| 2UP PEUGEOT<br>2UP P                     | 2UP LIMITED EDITION        | 35                              | 137          | 7            | 0            | 29           | +5.4        | +8.2        | -1.5        | -0.2        | +1          | -1         | +8         | -6         | -2         | -0.2        | ---         | +2         | +1.5        | +0.4        | +0.6        | -0.1        | -0.1        |
| 2UP THE VEGEMITE KID<br>2UP L            | MCC POLLED PHANTOM ET 8853 | 36                              | 338          | 26           | 1            | 72           | +2.5        | +5.0        | +1.3        | +2.5        | -4          | +19        | +27        | +37        | +31        | +1.1        | ---         | +22        | 0.0         | 0.0         | +0.1        | -0.5        | +0.1        |
| ABSALON<br>IAF A 5F                      | TEXAS T08                  | 19                              | 138          | 13           | 0            | 80           | -3.7        | -7.3        | +0.8        | +0.4        | +9          | +2         | +4         | +16        | +18        | +0.2        | ---         | +10        | +2.2        | -0.2        | -0.3        | +0.5        | +0.1        |
| ADAMOS<br>IAF A 5F                       | ROMAN                      | 7                               | 20           | 0            | 0            | 11           | -1.1        | +1.6        | +1.7        | +2.9        | +8          | +6         | +9         | +19        | +29        | ---         | ---         | +9         | ---         | ---         | ---         | ---         | ---         |
| ADVANCE XR8<br>ADV X                     | PALGROVE UPTURN            | 5                               | 109          | 20           | 0            | 12           | +0.1        | +2.0        | -1.8        | +2.8        | +5          | +26        | +43        | +58        | +60        | +0.3        | ---         | +27        | -0.8        | -0.6        | -0.8        | -0.3        | +0.1        |
| ADVANCE YAZOO Y51<br>ADV Y               | TALIS UNCLE VINCE          | 1                               | 22           | 0            | 0            | 0            | ---         | +3.3        | ---         | +2.5        | +5          | +18        | +27        | +36        | +33        | ---         | ---         | +21        | ---         | ---         | ---         | ---         | ---         |
| ADVANCE YES SIR Y29<br>ADV Y             | BIG SNOW GOLD BULLION R/F  | 3                               | 120          | 0            | 0            | 4            | +2.0        | ---         | -1.7        | +0.8        | +2          | +8         | +8         | +19        | +20        | -0.4        | ---         | +9         | ---         | ---         | ---         | ---         | ---         |
| ADVANCE ZULU Z3<br>ADV Z                 | GUNNADOO VOODOO V163E      | 1                               | 39           | 16           | 0            | 0            | ---         | ---         | ---         | +1.8        | +2          | +10        | +25        | +32        | +41        | -0.3        | ---         | +19        | +0.8        | -1.1        | -1.5        | +0.8        | -0.1        |
| AGA KHAN<br>IAF A 9F                     | ORGANDIE 16867             | 36                              | 194          | 6            | 0            | 101          | -1.1        | -5.3        | +1.5        | +0.2        | +3          | -1         | -6         | -11        | +4         | +0.8        | ---         | +2         | +2.5        | -0.6        | -0.8        | +1.3        | -0.3        |
| AIRLIE ACCOLADE<br>A1S A                 | AIRLIE XYLEM               | 1                               | 20           | 9            | 0            | 0            | -5.4        | ---         | ---         | +1.4        | -1          | -1         | +5         | +11        | ---        | 0.0         | ---         | ---        | +2.7        | +0.5        | +0.7        | +0.4        | +0.1        |
| AIRLIE ADONIS<br>A1S A                   | LAUREL                     | 1                               | 15           | 0            | 0            | 0            | -1.8        | +4.5        | -0.5        | +0.7        | +2          | +6         | +25        | +17        | +29        | ---         | ---         | +20        | ---         | ---         | ---         | ---         | ---         |
| AIRLIE ADVANTAGE<br>A1S A                | AIRLIE WASSERMANN          | 3                               | 51           | 13           | 0            | 1            | -1.5        | +2.4        | ---         | +2.7        | +1          | +11        | +18        | +21        | +19        | 0.0         | ---         | +14        | +3.3        | -0.1        | 0.0         | +1.3        | -0.2        |
| AIRLIE BONAPARTE B2F<br>A1S B            | NOVOTEL                    | 4                               | 55           | 17           | 0            | 0            | -3.0        | +4.6        | -0.5        | +1.8        | +1          | +11        | +17        | +12        | +11        | +1.2        | ---         | +13        | +3.7        | -1.2        | -1.5        | +2.4        | -1.1        |
| AIRLIE UNCLE SCOTTY<br>A1S U             | GENK                       | 3                               | 109          | 1            | 0            | 23           | -1.8        | +1.0        | -1.7        | +1.3        | -2          | +15        | +30        | +38        | +53        | +0.7        | ---         | +24        | +2.6        | -1.1        | -1.4        | +1.3        | -0.3        |
| AIRLIE VAGABOND R/F<br>A1S V             | LT WYOMING WIND 4020 PLD   | 1                               | 80           | 6            | 0            | 5            | -0.2        | +2.4        | -2.7        | -2.8        | -5          | -4         | +2         | -7         | -5         | +0.9        | ---         | +3         | +0.3        | +0.7        | +1.1        | -0.8        | +0.2        |
| AIRLIE VERSION<br>A1S V E                | PINNAROO RED RULER         | 2                               | 87           | 7            | 0            | 15           | +6.9        | +2.3        | -1.2        | +2.7        | +6          | +23        | +21        | +40        | +34        | +1.7        | ---         | +19        | +1.3        | -0.7        | -0.9        | +0.9        | -0.2        |
| AIRLIE VIGILANT V194<br>A1S V F          | SILVERSTREAM JONAH P91F    | 2                               | 30           | 0            | 0            | 1            | -0.7        | -3.0        | -0.3        | -0.2        | 0           | +2         | +3         | +9         | +25        | +0.4        | ---         | +6         | +0.7        | -0.7        | -0.8        | +0.4        | ---         |
| AIRLIE WASSERMANN<br>A1S W E             | TREGENNA TOMMO             | 3                               | 74           | 1            | 0            | 6            | +3.1        | +3.1        | -2.0        | +0.3        | +4          | +5         | +10        | +10        | +10        | +0.6        | ---         | +9         | +2.4        | -0.1        | -0.1        | +0.9        | ---         |
| AIRLIE WHIRLWIND<br>A1S W                | BROOKFIELD REAGEN R16      | 1                               | 84           | 12           | 0            | 6            | -4.1        | +3.3        | +0.1        | +1.9        | -3          | +8         | +11        | +16        | +37        | +0.4        | ---         | +10        | +2.9        | -0.4        | -0.4        | +1.1        | -0.3        |
| AIRLIE X91E<br>A1S X                     | AIRLIE UNDER               | 2                               | 72           | 5            | 0            | 1            | -2.0        | +0.8        | -1.2        | +1.2        | +2          | +8         | +19        | +28        | ---        | ---         | ---         | ---        | +1.5        | -0.4        | -0.5        | +0.6        | 0.0         |
| AIRLIE XERO<br>A1S X                     | TREGENNA TESTIMONY         | 1                               | 45           | 14           | 0            | 6            | +2.9        | +3.5        | +0.4        | -0.1        | -3          | -2         | +1         | +7         | +6         | -0.4        | ---         | +8         | +2.0        | -0.1        | -0.1        | +0.6        | 0.0         |
| AIRLIE XHIBIT<br>A1S X E                 | GARTONGRANGE BEAM          | 3                               | 22           | 3            | 0            | 1            | -1.6        | +4.4        | +1.3        | +1.4        | +2          | -3         | -4         | -9         | ---        | ---         | ---         | -5         | +1.6        | +0.1        | +0.2        | +0.2        | -0.1        |
| AIRLIE XODUS<br>A1S X F                  | BROOKFIELD REAGEN R16      | 1                               | 11           | 1            | 0            | 0            | -1.7        | -0.6        | +0.6        | +1.4        | -4          | +5         | +2         | +12        | +36        | -0.3        | ---         | +7         | +1.7        | -0.6        | -0.8        | +0.8        | ---         |
| AIRLIE XYLEM<br>A1S X E                  | AIRLIE VAGABOND R/F        | 2                               | 64           | 7            | 0            | 3            | -3.3        | +2.8        | -0.3        | +1.2        | -1          | +4         | +19        | +26        | +31        | +0.9        | ---         | +16        | +2.3        | +0.2        | +0.4        | +0.4        | 0.0         |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b> |                            |                                 |              |              |              |              | <b>+0.2</b> | <b>+1.4</b> | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>   | <b>+8</b>  | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

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| ANIMAL NAME<br>Ident Sire                |                         | Statistics  |              |              |              |              | GROUP ESTIMATED BREEDING VALUES |             |           |            |             |            |            |            |            |           |           |            |            |            |             |             |             |      |
|--|-------------------------|-------------|--------------|--------------|--------------|--------------|---------------------------------|-------------|-----------|------------|-------------|------------|------------|------------|------------|-----------|-----------|------------|------------|------------|-------------|-------------|-------------|------|
|  |                         | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | Calving Ease                    |             | Birth     |            | Growth      |            |            |            |            | Fertility |           | Carcase    |            |            |             |             |             |      |
|  |                         |             |              |              |              |              | DIR<br>acc                      | DTRS<br>acc | GL<br>acc | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc | DC<br>acc | Cwt<br>acc | EMA<br>acc | RIB<br>acc | RUMP<br>acc | RBY%<br>acc | IMF%<br>acc |      |
| <b>AIRLIE YALLTA</b><br>A1S Y E          | AIRLIE URANUS           | 2           | 72           | 18           | 0            | 9            | -1.7                            | +3.8        | ---       | +2.6       | +2          | +14        | +12        | +14        | +26        | -0.1      | ---       | +5         | +0.5       | -0.1       | -0.1        | -0.1        | -0.1        | +0.1 |
| <b>AMBERLEY XPAND</b><br>ACH X           | AMBERLEY NORTON         | 4           | 88           | 2            | 3            | 15           | +6.1                            | +10.5       | ---       | 0.0        | -1          | +5         | +7         | +20        | +10        | +0.3      | ---       | +9         | -0.1       | +0.2       | +0.3        | -0.6        | +0.4        |      |
| <b>AMBERLEY XPERT</b><br>ACH X           | SEAWELL OFFSHORE        | 3           | 122          | 5            | 7            | 16           | -21.4                           | +1.0        | +0.9      | +2.9       | +3          | +16        | +12        | +14        | +1         | -0.2      | ---       | +6         | +1.3       | 0.0        | 0.0         | +0.5        | 0.0         |      |
| <b>AMBERLEY ZACHARIAH</b><br>ACH Z       | BALDRIDGE FASTTRACK 82E | 3           | 70           | 6            | 8            | 11           | +9.2                            | +1.4        | -2.6      | -1.3       | -3          | +12        | +31        | +34        | +44        | 0.0       | ---       | +27        | -0.1       | 0.0        | +0.1        | -0.8        | +0.3        |      |
| <b>ANC ANCHOR</b><br>ANC Y F             | AYR JUBERT              | 3           | 70           | 0            | 0            | 6            | -3.7                            | -2.0        | +0.5      | +2.3       | 0           | +14        | +27        | +27        | +33        | ---       | ---       | +21        | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC ARMADILLO</b><br>ANC A            | AYR SUMO'S DENTON       | 1           | 31           | 2            | 0            | 0            | 0.0                             | ---         | +0.8      | +0.5       | +1          | -3         | -11        | -11        | 0          | +0.2      | ---       | -5         | +1.9       | -0.1       | -0.1        | +0.6        | -0.1        |      |
| <b>ANC DEFIANCE</b><br>ANC Y F           | AYR IMPAIR'S GLEESON    | 2           | 29           | 0            | 0            | 0            | -2.7                            | ---         | +0.7      | +1.6       | 0           | +5         | +14        | +7         | +15        | ---       | ---       | +9         | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC NABIAC'S ELDER</b><br>ANC Y F     | AYR LOPEZ'S NABIAC      | 1           | 67           | 0            | 0            | 0            | +4.9                            | +3.1        | -2.2      | -1.0       | +2          | +4         | +11        | +21        | +45        | ---       | ---       | +18        | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC YALAROY</b><br>ANC Y F            | AYR LOPEZ'S NABIAC      | 1           | 72           | 0            | 0            | 0            | +4.1                            | +3.1        | -1.1      | +1.4       | +4          | +13        | +35        | +50        | +75        | ---       | ---       | +32        | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC ZAAR</b><br>ANC Z F               | IJOUFFLU                | 8           | 68           | 0            | 0            | 0            | -1.1                            | +0.2        | -1.5      | +2.0       | +1          | +18        | +26        | +28        | +33        | ---       | ---       | +22        | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC ZANADOO</b><br>ANC Z F            | EPSOM                   | 1           | 39           | 1            | 0            | 0            | -3.3                            | -4.7        | -3.0      | +1.4       | +1          | +21        | +40        | +50        | +65        | +0.2      | ---       | +32        | +2.5       | -1.7       | -2.3        | +1.8        | -0.4        |      |
| <b>ANC ZANOTTO</b><br>ANC Z F            | SALOPIAU                | 1           | 38           | 0            | 0            | 0            | +2.3                            | +3.8        | -0.5      | +1.4       | +5          | +17        | +29        | +26        | +35        | ---       | ---       | +22        | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC ZANZANIA</b><br>ANC Z F           | AYR SUMO'S DENTON       | 1           | 33           | 0            | 0            | 0            | -0.2                            | ---         | +0.7      | +1.0       | +1          | -1         | -8         | -12        | -5         | ---       | ---       | -6         | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC ZEALAND</b><br>ANC Z F            | AYR SUMO'S DENTON       | 1           | 47           | 0            | 0            | 0            | +5.2                            | +3.1        | -0.8      | -0.8       | ---         | +2         | +6         | +6         | +20        | ---       | ---       | +10        | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC ZEREN</b><br>ANC Z F              | COLINTA VITAMIN         | 2           | 54           | 0            | 0            | 0            | -2.3                            | ---         | -0.4      | +1.3       | +2          | +8         | +18        | +26        | +44        | ---       | ---       | +17        | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC ZERO'S</b><br>ANC Z F             | AYR SUMO'S DENTON       | 5           | 52           | 0            | 0            | 0            | -1.4                            | +4.2        | +0.6      | +3.0       | +4          | +11        | +25        | +28        | +43        | ---       | ---       | +17        | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC ZEST</b><br>ANC Z F               | LOPEZ                   | 1           | 29           | 0            | 0            | 1            | -1.8                            | -0.7        | -0.4      | +1.3       | +2          | +7         | +16        | +23        | +40        | +0.2      | ---       | +16        | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC ZOLTA</b><br>ANC Z F              | IJOUFFLU                | 1           | 96           | 0            | 0            | 0            | +0.7                            | +0.5        | -2.4      | +1.5       | +1          | +23        | +33        | +39        | +44        | ---       | ---       | +29        | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC ZOLTORA</b><br>ANC Z F            | IJOUFFLU                | 1           | 21           | 0            | 0            | 0            | -1.7                            | +0.1        | -1.2      | +2.3       | +1          | +18        | +30        | +37        | +44        | ---       | ---       | +25        | ---        | ---        | ---         | ---         | ---         |      |
| <b>ANC ZORBA</b><br>ANC Z F              | LOPEZ                   | 1           | 32           | 5            | 0            | 0            | 0.0                             | +0.2        | -0.7      | +1.0       | +2          | +8         | +24        | +30        | +44        | -0.2      | ---       | +22        | +3.5       | -0.7       | -0.9        | +1.6        | -0.4        |      |
| <b>APOLLON</b><br>IAF A 9F               | RATON                   | 46          | 142          | 14           | 0            | 82           | -0.7                            | -1.5        | +0.3      | +1.3       | +6          | -2         | -3         | +2         | -7         | +0.1      | ---       | 0          | +2.0       | 0.0        | +0.1        | +0.8        | -0.3        |      |
| <b>AROLA ORION O49</b><br>595980049F     | AROLA LAMA L17          | 4           | 23           | 5            | 0            | 5            | +2.0                            | ---         | ---       | +1.2       | +5          | +2         | +12        | +25        | ---        | ---       | ---       | +13        | +2.3       | -0.2       | -0.2        | +0.7        | ---         |      |
| <b>ASHWOOD PARK ADMIRAL</b><br>HAS A     | ASHWOOD PARK YOUNG GUN  | 2           | 17           | 2            | 0            | 0            | +4.8                            | ---         | -1.3      | -0.2       | +5          | +15        | +21        | +18        | +3         | ---       | ---       | +17        | +0.1       | -0.4       | -0.5        | 0.0         | 0.0         |      |
| <b>ASHWOOD PARK ARISTOCRAT</b><br>HAS A  | GAUGUIN                 | 2           | 87           | 12           | 0            | 0            | +3.0                            | 0.0         | +0.6      | -0.4       | 0           | +8         | +2         | -8         | -15        | ---       | ---       | +5         | +1.2       | +0.5       | +0.7        | 0.0         | -0.1        |      |
| <b>ASHWOOD PARK BACARDI</b><br>HAS B     | LHD CIGAR E46           | 3           | 41           | 0            | 0            | 0            | -0.1                            | -2.1        | -3.8      | +0.6       | +7          | +15        | +22        | +21        | -4         | +2.5      | ---       | +10        | ---        | ---        | ---         | ---         | ---         |      |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b> |                         |             |              |              |              |              | +0.2                            | +1.4        | -1.0      | +0.7       | +2          | +8         | +16        | +19        | +19        | +0.5      | -0.1      | +12        | +1.3       | -0.1       | 0.0         | +0.2        | +0.1        |      |

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|-------------------------------------|--|--|--|--|--|---------------------------------|--------------|--------------|--------------|--------------|------------|-------------|-----------|------------|-------------|------------|------------|------------|------------|-----------|-----------|------------|------------|------------|-------------|-------------|-------------|
|                                     |  |  |  |  |  | Statistics                      |              |              |              | Calving Ease |            | Birth       |           | Growth     |             |            |            |            | Fertility  |           | Carcase   |            |            |            |             |             |             |
|                                     |  |  |  |  |  | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | DIR<br>acc | DTRS<br>acc | GL<br>acc | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc | DC<br>acc | Cwt<br>acc | EMA<br>acc | RIB<br>acc | RUMP<br>acc | RBY%<br>acc | IMF%<br>acc |
| ASHWOOD PARK BOURBON                |  |  |  |  |  | 1                               | 22           | 5            | 0            | 0            | -3.4       | -2.6        | -3.5      | +2.2       | +7          | +18        | +27        | +27        | +3         | +3.3      | ---       | +8         | -0.1       | +1.0       | +1.4        | -0.8        | +0.1        |
| HAS B LHD CIGAR E46                 |  |  |  |  |  |                                 |              |              |              |              | 55%        | 45%         | 61%       | 83%        | 52%         | 79%        | 75%        | 72%        | 61%        | 60%       | ---       | 63%        | 45%        | 55%        | 55%         | 52%         | 45%         |
| ASHWOOD PARK VICTORY                |  |  |  |  |  | 1                               | 81           | 0            | 0            | 25           | +1.4       | -3.5        | ---       | +0.1       | +3          | -1         | -7         | -5         | -11        | ---       | ---       | ---        | ---        | ---        | ---         | ---         | ---         |
| HAS V ASHWOOD PARK THINK BIG        |  |  |  |  |  |                                 |              |              |              |              | 41%        | 37%         | ---       | 73%        | 64%         | 76%        | 70%        | 68%        | 57%        | ---       | ---       | ---        | ---        | ---        | ---         | ---         | ---         |
| ASHWOOD PARK YOUNG GUN              |  |  |  |  |  | 2                               | 20           | 7            | 0            | 3            | +2.0       | +0.3        | +0.5      | +0.8       | +1          | +13        | +16        | +9         | -10        | ---       | ---       | +14        | +1.2       | -0.5       | -0.7        | +0.8        | ---         |
| HAS Y GAUGUIN                       |  |  |  |  |  |                                 |              |              |              |              | 57%        | 48%         | 70%       | 84%        | 55%         | 80%        | 77%        | 76%        | 68%        | ---       | ---       | 65%        | 45%        | 52%        | 52%         | 48%         | ---         |
| ASHWOOD PARK ZINC                   |  |  |  |  |  | 1                               | 17           | 4            | 0            | 0            | +1.5       | ---         | +0.4      | +0.2       | +3          | -6         | -8         | -9         | ---        | ---       | ---       | ---        | +1.6       | 0.0        | 0.0         | +0.6        | -0.2        |
| HAS Z EAGLEGLLEN VIBRANT            |  |  |  |  |  |                                 |              |              |              |              | 41%        | ---         | 49%       | 79%        | 42%         | 76%        | 70%        | 68%        | ---        | ---       | ---       | ---        | 29%        | 34%        | 34%         | 31%         | 21%         |
| AUAAHI AGRI A3                      |  |  |  |  |  | 1                               | 27           | 0            | 0            | 0            | -1.6       | ---         | -0.6      | +1.6       | 0           | +11        | +24        | +28        | ---        | +0.6      | ---       | ---        | +2.4       | -0.6       | -0.7        | +1.0        | ---         |
| 604050003E GREENWOOD PARK TOSS T026 |  |  |  |  |  |                                 |              |              |              |              | 45%        | ---         | 51%       | 85%        | 41%         | 79%        | 69%        | 69%        | ---        | 40%       | ---       | ---        | 29%        | 34%        | 34%         | 31%         | ---         |
| AYR EDITOR'S SHERWOOD               |  |  |  |  |  | 1                               | 137          | 0            | 0            | 33           | +2.3       | +1.4        | -0.2      | 0.0        | -2          | +5         | +9         | +6         | +8         | +0.3      | ---       | +12        | ---        | ---        | ---         | ---         | ---         |
| AYR S F AYR EDITOR                  |  |  |  |  |  |                                 |              |              |              |              | 41%        | 39%         | 54%       | 75%        | 75%         | 90%        | 83%        | 90%        | 79%        | 84%       | ---       | 74%        | ---        | ---        | ---         | ---         | ---         |
| AYR EUREKA'S EMIRITES               |  |  |  |  |  | 1                               | 43           | 0            | 0            | 0            | -3.5       | ---         | -0.2      | +0.7       | +1          | +11        | +10        | +6         | ---        | ---       | ---       | ---        | ---        | ---        | ---         | ---         | ---         |
| AYR Z E AYR LOPEZ'S EUREKA          |  |  |  |  |  |                                 |              |              |              |              | 47%        | ---         | 53%       | 88%        | 31%         | 83%        | 73%        | 76%        | ---        | ---       | ---       | ---        | ---        | ---        | ---         | ---         | ---         |
| AYR EUREKA'S ORLEANS                |  |  |  |  |  | 2                               | 31           | 2            | 0            | 0            | +1.1       | ---         | ---       | +0.5       | +1          | +4         | +18        | +28        | ---        | -0.3      | ---       | ---        | +2.9       | -0.4       | -0.5        | +1.1        | 0.0         |
| AYR Z E AYR LOPEZ'S EUREKA          |  |  |  |  |  |                                 |              |              |              |              | 31%        | ---         | ---       | 59%        | 31%         | 75%        | 67%        | 67%        | ---        | 50%       | ---       | 26%        | 33%        | 33%        | 30%         | 21%         |             |
| AYR EXCLUSIF'S IRELAND              |  |  |  |  |  | 1                               | 67           | 0            | 0            | 6            | +1.1       | +4.7        | -0.9      | 0.0        | 0           | +4         | +5         | +1         | +6         | -0.2      | ---       | ---        | ---        | ---        | ---         | ---         | ---         |
| AYR T F EXCLUSIF                    |  |  |  |  |  |                                 |              |              |              |              | 64%        | 55%         | 72%       | 87%        | 56%         | 76%        | 72%        | 73%        | 63%        | 50%       | ---       | ---        | ---        | ---        | ---         | ---         | ---         |
| AYR EXTRA'S ELSWORTH                |  |  |  |  |  | 1                               | 123          | 0            | 0            | 4            | -2.9       | -2.3        | +1.4      | +1.6       | +2          | +5         | +11        | +7         | +6         | ---       | ---       | +9         | ---        | ---        | ---         | ---         | ---         |
| AYR X F AYR EXTRA                   |  |  |  |  |  |                                 |              |              |              |              | 44%        | 39%         | 52%       | 73%        | 47%         | 89%        | 86%        | 77%        | 61%        | 67%       | ---       | 67%        | ---        | ---        | ---         | ---         | ---         |
| AYR EXTRA'S FRIZINGTON              |  |  |  |  |  | 1                               | 46           | 4            | 0            | 4            | -4.9       | -3.6        | ---       | +0.8       | +2          | +6         | +14        | +15        | +20        | -0.2      | ---       | +12        | +1.9       | -0.2       | -0.2        | +0.5        | ---         |
| AYR X F AYR EXTRA                   |  |  |  |  |  |                                 |              |              |              |              | 48%        | 40%         | ---       | 67%        | 52%         | 83%        | 77%        | 81%        | 69%        | 61%       | ---       | 65%        | 29%        | 34%        | 34%         | 32%         | ---         |
| AYR EXTRA'S HEIDAL 2ND              |  |  |  |  |  | 1                               | 77           | 0            | 0            | 5            | +1.1       | -1.2        | ---       | +0.2       | 0           | +3         | +5         | -2         | -3         | +1.2      | ---       | +3         | ---        | ---        | ---         | ---         | ---         |
| AYR W E AYR EXTRA                   |  |  |  |  |  |                                 |              |              |              |              | 42%        | 37%         | ---       | 67%        | 51%         | 85%        | 75%        | 84%        | 68%        | 79%       | ---       | 66%        | ---        | ---        | ---         | ---         | ---         |
| AYR FLINDERS ESCALATOR              |  |  |  |  |  | 1                               | 52           | 0            | 0            | 9            | +0.9       | ---         | +1.4      | +0.6       | +1          | +4         | +7         | -12        | -16        | ---       | ---       | +5         | ---        | ---        | ---         | ---         | ---         |
| AYR U F AYR FLINDERS                |  |  |  |  |  |                                 |              |              |              |              | 37%        | ---         | 51%       | 65%        | 54%         | 76%        | 82%        | 82%        | 69%        | ---       | ---       | 69%        | ---        | ---        | ---         | ---         | ---         |
| AYR FREEHOLD                        |  |  |  |  |  | 5                               | 89           | 0            | 0            | 19           | -5.8       | +4.8        | +3.0      | +2.8       | -6          | +8         | +26        | +40        | +60        | +0.5      | ---       | +25        | ---        | ---        | ---         | ---         | ---         |
| AYR L F ESCOTT ALEXANDER A192       |  |  |  |  |  |                                 |              |              |              |              | 62%        | 57%         | 77%       | 86%        | 73%         | 83%        | 83%        | 83%        | 73%        | 64%       | ---       | 73%        | ---        | ---        | ---         | ---         | ---         |
| AYR FRIAR'S TUNDRA                  |  |  |  |  |  | 1                               | 25           | 0            | 0            | 0            | ---        | ---         | ---       | +1.1       | +1          | +7         | +15        | +17        | ---        | ---       | ---       | +13        | ---        | ---        | ---         | ---         | ---         |
| AYR X E AYR FRIAR                   |  |  |  |  |  |                                 |              |              |              |              | ---        | ---         | ---       | 59%        | 33%         | 72%        | 79%        | 72%        | ---        | ---       | ---       | 61%        | ---        | ---        | ---         | ---         | ---         |
| AYR GENK'S FLETCHER                 |  |  |  |  |  | 2                               | 19           | 0            | 0            | 8            | +5.1       | -0.3        | -1.2      | -2.2       | -2          | -3         | -3         | -6         | -1         | ---       | ---       | +7         | ---        | ---        | ---         | ---         | ---         |
| AYR T GENK                          |  |  |  |  |  |                                 |              |              |              |              | 57%        | 49%         | 70%       | 82%        | 62%         | 78%        | 81%        | 81%        | 74%        | ---       | ---       | 69%        | ---        | ---        | ---         | ---         | ---         |
| AYR HERNANI                         |  |  |  |  |  | 1                               | 37           | 0            | 0            | 15           | -0.2       | 0.0         | ---       | 0.0        | -1          | -3         | +5         | +1         | +15        | ---       | ---       | +9         | ---        | ---        | ---         | ---         | ---         |
| AYR R E AYR GENIUS                  |  |  |  |  |  |                                 |              |              |              |              | 37%        | 38%         | ---       | 62%        | 57%         | 78%        | 75%        | 77%        | 71%        | ---       | ---       | 62%        | ---        | ---        | ---         | ---         | ---         |
| AYR HUELVA'S HUSTLER                |  |  |  |  |  | 1                               | 33           | 29           | 0            | 11           | -1.1       | +5.6        | +0.4      | 0.0        | -1          | +2         | +7         | +3         | +13        | +1.2      | ---       | +4         | +0.6       | -0.1       | -0.1        | -0.2        | +0.2        |
| AYR T E HUELVA                      |  |  |  |  |  |                                 |              |              |              |              | 54%        | 44%         | 67%       | 79%        | 62%         | 75%        | 73%        | 75%        | 65%        | 59%       | ---       | 64%        | 45%        | 58%        | 57%         | 53%         | 43%         |
| AYR INCA                            |  |  |  |  |  | 2                               | 11           | 0            | 0            | 3            | +5.5       | +1.5        | -0.7      | -0.3       | +1          | +10        | +15        | +9         | +11        | ---       | ---       | +13        | ---        | ---        | ---         | ---         | ---         |
| AYR V F AYR FRANCO                  |  |  |  |  |  |                                 |              |              |              |              | 49%        | 39%         | 56%       | 76%        | 53%         | 75%        | 75%        | 75%        | 64%        | ---       | ---       | 65%        | ---        | ---        | ---         | ---         | ---         |
| AYR INCA'S EASTWOOD                 |  |  |  |  |  | 1                               | 23           | 0            | 0            | 0            | +4.8       | ---         | ---       | +0.4       | +1          | +12        | +15        | +13        | ---        | ---       | ---       | ---        | ---        | ---        | ---         | ---         | ---         |
| AYR Z F AYR INCA                    |  |  |  |  |  |                                 |              |              |              |              | 33%        | ---         | ---       | 59%        | 34%         | 75%        | 63%        | 61%        | ---        | ---       | ---       | ---        | ---        | ---        | ---         | ---         | ---         |
| AYR INCA'S NICK                     |  |  |  |  |  | 1                               | 74           | 13           | 0            | 0            | +5.8       | +4.1        | -2.0      | 0.0        | +3          | +14        | +27        | +30        | ---        | -0.1      | ---       | ---        | +2.1       | -0.8       | -1.1        | +0.9        | -0.1        |
| AYR Y F AYR INCA                    |  |  |  |  |  |                                 |              |              |              |              | 51%        | 38%         | 51%       | 78%        | 38%         | 76%        | 71%        | 69%        | ---        | 67%       | ---       | ---        | 45%        | 51%        | 51%         | 48%         | 36%         |
| AYR INCA'S ORBOST                   |  |  |  |  |  | 1                               | 26           | 0            | 0            | 0            | ---        | ---         | ---       | -0.1       | +1          | +6         | +10        | +9         | ---        | ---       | ---       | +11        | ---        | ---        | ---         | ---         | ---         |
| AYR Y F AYR INCA                    |  |  |  |  |  |                                 |              |              |              |              | ---        | ---         | ---       | 58%        | 35%         | 66%        | 79%        | 75%        | ---        | ---       | ---       | 62%        | ---        | ---        | ---         | ---         | ---         |
| AYR INDIANA'S ADELONG               |  |  |  |  |  | 1                               | 121          | 38           | 0            | 19           | -4.1       | +3.4        | -1.4      | +0.8       | -3          | +12        | +20        | +24        | +30        | -0.6      | ---       | +22        | +3.7       | -0.2       | -0.2        | +1.3        | 0.0         |
| AYR U F INDIANA                     |  |  |  |  |  |                                 |              |              |              |              | 66%        | 64%         | 66%       | 91%        | 67%         | 91%        | 92%        | 91%        | 80%        | 77%       | ---       | 78%        | 56%        | 64%        | 64%         | 60%         | 46%         |
| AYR LEADER'S ELLERSLIE              |  |  |  |  |  | 2                               | 92           | 0            | 0            | 20           | -0.8       | +0.9        | +0.4      | +1.4       | +6          | +9         | +20        | +19        | +20        | ---       | ---       | +18        | ---        | ---        | ---         | ---         | ---         |
| AYR W F AYR LEADER                  |  |  |  |  |  |                                 |              |              |              |              | 57%        | 41%         | 72%       | 93%        | 47%         | 89%        | 90%        | 91%        | 75%        | ---       | ---       | 75%        | ---        | ---        | ---         | ---         | ---         |
| AYR LOPEZ'S EAGLEMONT               |  |  |  |  |  | 2                               | 118          | 13           | 0            | 34           | +2.1       | -3.0        | -1.2      | +2.1       | +1          | +14        | +26        | +33        | +58        | +1.2      | ---       | +19        | +2.1       | -0.5       | -0.6        | +0.9        | 0.0         |
| AYR V F LOPEZ                       |  |  |  |  |  |                                 |              |              |              |              | 64%        | 58%         | 73%       | 91%        | 57%         | 90%        | 91%        | 89%        | 79%        | 72%       | ---       | 76%        | 43%        | 57%        | 57%         | 52%         | 46%         |
| AVERAGE EBV FOR 2008 BORN CALVES:   |  |  |  |  |  |                                 |              |              |              |              | +0.2       | +1.4        | -1.0      | +0.7       | +2          | +8         | +16        | +19        | +19        | +0.5      | -0.1      | +12        | +1.3       | -0.1       | 0.0         | +0.2        | +0.1        |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire                                      |    | Statistics  |              |              |              |              | GROUP ESTIMATED BREEDING VALUES |             |             |            |             |            |            |            |             |             |            |             |             |             |             |             |             |
|--|----|-------------|--------------|--------------|--------------|--------------|---------------------------------|-------------|-------------|------------|-------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|
|  |    | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | Calving Ease                    |             | Birth       |            | Growth      |            |            |            |             | Fertility   |            | Carcase     |             |             |             |             |             |
|  |    |             |              |              |              |              | DIR<br>acc                      | DTRS<br>acc | GL<br>acc   | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc  | SS<br>acc   | DC<br>acc  | Cwt<br>acc  | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |
| AYR LOPEZ'S IRELAND<br>AYR U F LOPEZ                           | 7  | 33          | 0            | 0            | 13           | +0.5<br>55%  | +1.6<br>47%                     | -2.4<br>70% | +1.4<br>84% | +2<br>57%  | +11<br>80%  | +14<br>81% | +15<br>81% | +27<br>70% | ---         | ---         | +9<br>67%  | ---         | ---         | ---         | ---         | ---         | ---         |
| AYR SUMO<br>AYR S F SALOPIAU                                   | 3  | 21          | 0            | 0            | 12           | +3.9<br>65%  | +4.4<br>56%                     | -0.5<br>74% | -0.7<br>85% | +5<br>71%  | +3<br>82%   | -1<br>83%  | -5<br>83%  | +15<br>78% | -0.8<br>53% | ---         | +5<br>74%  | ---         | ---         | ---         | ---         | ---         | ---         |
| AYR SUMO'S DENTON<br>AYR W F AYR SUMO                          | 1  | 112         | 0            | 0            | 18           | +0.9<br>63%  | +4.3<br>49%                     | +0.9<br>66% | +0.2<br>89% | +2<br>46%  | -5<br>90%   | -15<br>92% | -20<br>91% | -8<br>78%  | ---         | ---         | -9<br>78%  | ---         | ---         | ---         | ---         | ---         | ---         |
| AYR SUMO'S JARED<br>AYR W E AYR SUMO                           | 1  | 88          | 4            | 0            | 14           | +3.0<br>68%  | +6.3<br>57%                     | -0.7<br>62% | +0.4<br>89% | +7<br>60%  | +7<br>83%   | +13<br>83% | +22<br>80% | +42<br>74% | -0.2<br>52% | ---         | +18<br>67% | +2.7<br>36% | -1.1<br>46% | -1.4<br>46% | +1.6<br>41% | -0.6<br>33% |             |
| AYR TURBO<br>AYR M F BOWERHOUSES TOPPER T4                     | 17 | 43          | 1            | 0            | 9            | +0.5<br>56%  | +0.2<br>44%                     | +1.9<br>82% | -0.1<br>83% | -3<br>67%  | -3<br>77%   | +4<br>77%  | +12<br>78% | +24<br>67% | -0.1<br>52% | ---         | +14<br>66% | +3.0<br>34% | -0.7<br>39% | -0.8<br>39% | +1.4<br>36% | -0.4<br>25% |             |
| BALDRIDGE FASTTRACK 82E<br>OAU R LT UNLIMITED EASE 9108        | 49 | 176         | 45           | 0            | 37           | +15.4<br>76% | +8.4<br>67%                     | -4.8<br>90% | -5.5<br>94% | +9<br>80%  | +8<br>93%   | +20<br>92% | +16<br>91% | -2<br>82%  | -0.4<br>83% | ---         | +23<br>83% | -1.2<br>64% | +0.6<br>76% | +0.9<br>76% | -1.7<br>72% | +0.6<br>63% |             |
| BALLINDALLOCH UFO<br>IAE Y 1F INVERLOCHY RESOLVE               | 4  | 47          | 4            | 0            | 0            | +6.1<br>40%  | ---                             | -0.4<br>81% | -0.4<br>89% | ---        | +10<br>81%  | +11<br>72% | +6<br>85%  | +12<br>64% | -0.7<br>69% | ---         | +14<br>62% | +2.0<br>28% | -0.8<br>35% | -1.1<br>35% | +1.1<br>31% | -0.4<br>20% |             |
| BARAMBAH-DALE APOLLO<br>DAV A AYR INDIANA'S ADELONG            | 1  | 18          | 0            | 0            | 0            | -1.2<br>42%  | +2.2<br>40%                     | ---         | 0.0<br>69%  | +1<br>48%  | +3<br>79%   | +11<br>79% | +22<br>77% | +31<br>65% | 0.0<br>65%  | ---         | +18<br>67% | ---         | ---         | ---         | ---         | ---         |             |
| BARDOO MAC Y6E<br>BDB Y WCR SIR FA MAC 2244                    | 1  | 74          | 0            | 0            | 22           | -4.9<br>63%  | +0.3<br>59%                     | -2.5<br>66% | +2.5<br>87% | +6<br>70%  | +19<br>85%  | +32<br>83% | +50<br>78% | +44<br>68% | +1.8<br>61% | ---         | +22<br>71% | +1.0<br>51% | +0.9<br>56% | +1.3<br>55% | -0.6<br>54% | ---         |             |
| BAROOLA ASTRIX<br>NCF A E BAROOLA SPARTICUS                    | 1  | 16          | 4            | 0            | 0            | +2.5<br>47%  | +2.1<br>42%                     | ---         | +2.4<br>72% | +1<br>46%  | +21<br>74%  | +33<br>73% | +49<br>75% | +52<br>66% | +1.1<br>57% | ---         | +23<br>64% | +0.3<br>40% | -0.3<br>45% | -0.4<br>45% | -0.2<br>42% | +0.2<br>32% |             |
| BAROOLA SPARTICUS<br>NCF S TEMANA KNOCKOUT                     | 1  | 116         | 19           | 0            | 19           | +1.6<br>62%  | +2.4<br>59%                     | -1.1<br>62% | +1.5<br>89% | 0<br>69%   | +16<br>88%  | +28<br>89% | +40<br>88% | +35<br>81% | +0.6<br>83% | ---         | +19<br>78% | -0.2<br>52% | +0.4<br>59% | +0.6<br>59% | -1.0<br>55% | +0.7<br>42% |             |
| BAROOLA USHER<br>NCF U E LT RAMROD 4148                        | 2  | 36          | 6            | 0            | 7            | +7.5<br>54%  | +1.9<br>47%                     | -2.3<br>61% | -1.1<br>81% | +2<br>54%  | +1<br>82%   | -9<br>83%  | -10<br>84% | -17<br>72% | -0.7<br>78% | ---         | -6<br>73%  | -0.9<br>47% | +1.3<br>56% | +1.9<br>56% | -1.5<br>51% | +0.4<br>36% |             |
| BAROOLA WEEVER<br>NCF W E WCR SIR FA MAC 2244                  | 2  | 49          | 0            | 0            | 9            | +2.7<br>58%  | +8.5<br>57%                     | -4.3<br>62% | -0.8<br>80% | +1<br>66%  | +6<br>85%   | +19<br>86% | +31<br>86% | +33<br>75% | +0.9<br>84% | ---         | +14<br>76% | +0.1<br>54% | +0.4<br>60% | +0.6<br>60% | -0.8<br>57% | +0.8<br>46% |             |
| BAROOLA XCAVATOR<br>NCF X E BAROOLA USHER                      | 2  | 65          | 0            | 0            | 1            | +5.4<br>57%  | +2.1<br>50%                     | -1.9<br>60% | +0.4<br>87% | 0<br>38%   | +8<br>77%   | +8<br>80%  | +17<br>81% | +17<br>66% | +0.1<br>54% | ---         | +7<br>66%  | +0.4<br>32% | +0.7<br>38% | +1.1<br>38% | -0.7<br>35% | +0.4<br>25% |             |
| BAROOLA XPLODE<br>NCF X E PALGROVE RENOVATOR                   | 9  | 84          | 30           | 0            | 10           | -2.5<br>60%  | -1.6<br>55%                     | +1.6<br>52% | +2.0<br>82% | -2<br>62%  | +1<br>91%   | +4<br>83%  | +6<br>89%  | +7<br>75%  | +1.1<br>87% | ---         | +2<br>75%  | +2.3<br>63% | +0.6<br>70% | +0.8<br>70% | 0.0<br>65%  | +0.2<br>43% |             |
| BAROOLA YARRA<br>NCF Y D SUNNYGROVE WYOMING V3E                | 1  | 27          | 0            | 0            | 0            | +1.6<br>48%  | -3.5<br>38%                     | -3.0<br>53% | -0.3<br>82% | +8<br>39%  | +6<br>77%   | +19<br>72% | +23<br>77% | +15<br>62% | +1.8<br>39% | ---         | +12<br>61% | -0.2<br>32% | +0.6<br>36% | +0.8<br>36% | -1.0<br>34% | +0.7<br>28% |             |
| BAROOLA ZEUSS<br>NCF Z E PALGROVE RENOVATOR                    | 1  | 37          | 4            | 0            | 0            | -3.0<br>48%  | -3.4<br>44%                     | ---         | +2.2<br>78% | -1<br>53%  | +9<br>84%   | +15<br>82% | +20<br>85% | +9<br>73%  | +1.5<br>74% | ---         | +8<br>72%  | +1.6<br>50% | +0.6<br>57% | +0.9<br>57% | -0.2<br>53% | +0.3<br>42% |             |
| BAUHNIA PARK<br>BAU W AYR NIPPON'S ARCHERTON                   | 1  | 59          | 0            | 0            | 1            | +3.2<br>39%  | +3.9<br>35%                     | ---         | +0.9<br>61% | +2<br>38%  | +6<br>84%   | +6<br>79%  | +5<br>82%  | -1<br>66%  | ---         | ---         | +5<br>62%  | ---         | ---         | ---         | ---         | ---         |             |
| BCR POLLED UNLIMITED 003<br>OAU R FZ MIGHTY MAC POLLED 828     | 32 | 194         | 2            | 0            | 45           | +14.1<br>80% | +3.9<br>77%                     | -7.4<br>89% | -3.4<br>94% | +6<br>89%  | +9<br>93%   | +31<br>93% | +29<br>92% | -3<br>87%  | +2.1<br>79% | ---         | +18<br>87% | -0.5<br>67% | +0.9<br>75% | +1.3<br>75% | -1.8<br>71% | +0.7<br>52% |             |
| BEECHWOOD TEAMMAN T33<br>735020033E WAIMOE JORDIE J33          | 1  | 59          | 35           | 0            | 8            | +4.9<br>60%  | +1.1<br>54%                     | -0.9<br>74% | -1.4<br>87% | -1<br>61%  | -2<br>85%   | +8<br>87%  | +13<br>86% | +15<br>73% | +1.3<br>80% | ---         | +12<br>76% | +1.3<br>61% | -0.4<br>70% | -0.4<br>70% | +0.5<br>65% | ---         |             |
| BEECHWOOD UMUNGA U6<br>735030006E GREENWOOD PARK RANGI R102    | 1  | 20          | 9            | 0            | 1            | -4.8<br>55%  | +3.7<br>47%                     | +1.7<br>70% | +2.4<br>81% | -5<br>53%  | +6<br>78%   | +14<br>80% | +15<br>79% | +19<br>66% | +1.7<br>73% | ---         | +10<br>69% | +2.2<br>54% | 0.0<br>61%  | 0.0<br>61%  | +0.7<br>56% | 0.0<br>35%  |             |
| BEECHWOOD VESUVIUS 16<br>735040016E GREENWOOD PARK RANGI R102  | 1  | 30          | 14           | 0            | 0            | -4.2<br>57%  | +4.3<br>47%                     | -0.9<br>71% | +0.9<br>85% | -5<br>51%  | +8<br>83%   | +16<br>85% | +27<br>85% | +28<br>72% | +0.3<br>80% | ---         | +16<br>74% | +2.2<br>59% | +0.1<br>67% | +0.2<br>67% | +0.5<br>61% | +0.1<br>39% |             |
| BEECHWOOD VICE REGAL 5<br>735040005E GREENWOOD PARK RANGI R102 | 1  | 78          | 16           | 0            | 1            | -1.0<br>58%  | +4.9<br>48%                     | -2.0<br>71% | +1.6<br>93% | -3<br>53%  | +16<br>91%  | +40<br>88% | +48<br>87% | +35<br>74% | +1.8<br>78% | ---         | +29<br>77% | +3.2<br>61% | -0.2<br>69% | -0.2<br>69% | +1.1<br>64% | ---         |             |
| BELLEVUE B0013<br>S11 B CCR SURESHOT 1107F7 ET                 | 1  | 10          | 10           | 0            | 0            | +0.4<br>47%  | -5.3<br>43%                     | -4.5<br>54% | -0.5<br>69% | +3<br>45%  | +6<br>70%   | +11<br>76% | +11<br>77% | +1<br>66%  | +1.0<br>52% | ---         | +7<br>66%  | +1.6<br>48% | +0.8<br>60% | +1.2<br>60% | +0.3<br>55% | -0.4<br>46% |             |
| BIG SNOW GOLD BULLION R/F<br>KRL V AYR SNOW CHIEFTAIN          | 11 | 117         | 5            | 0            | 16           | +6.7<br>53%  | +3.0<br>46%                     | -3.1<br>72% | -0.8<br>77% | 0<br>62%   | +6<br>83%   | -7<br>86%  | -9<br>86%  | -3<br>71%  | +0.1<br>65% | ---         | -4<br>72%  | +0.6<br>36% | -0.4<br>41% | -0.5<br>41% | +0.4<br>38% | -0.2<br>27% |             |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b>                       |    |             |              |              |              | <b>+0.2</b>  | <b>+1.4</b>                     | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>  | <b>+8</b>   | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |             |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire   |    | GROUP ESTIMATED BREEDING VALUES |              |              |              |              |              |             |             |            |             |            |            |            |             |             |            |             |             |             |             |             |
|---|----|---------------------------------|--------------|--------------|--------------|--------------|--------------|-------------|-------------|------------|-------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|
|   |    | Statistics                      |              |              |              | Calving Ease |              | Birth       |             | Growth     |             |            |            |            | Fertility   |             | Carcass    |             |             |             |             |             |
|   |    | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | DIR<br>acc   | DTRS<br>acc | GL<br>acc   | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc  | SS<br>acc   | DC<br>acc  | Cwt<br>acc  | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RBY%<br>acc |
| <b>BIRCHFIELD APOLLON 5C</b><br>IAC A 7E APOLLON CANADA FMC 27          | 25 | 80                              | 0            | 0            | 18           | <b>+6.3</b>  | <b>-1.0</b>  | <b>-1.6</b> | <b>-2.2</b> | <b>+8</b>  | <b>+2</b>   | <b>+15</b> | <b>+19</b> | <b>+6</b>  | ---         | ---         | <b>+18</b> | ---         | ---         | ---         | ---         | ---         |
| <b>BLAWEARY TRAVLER</b><br>BLO T HUELVA                                 | 5  | 49                              | 6            | 0            | 4            | <b>-1.2</b>  | <b>+5.4</b>  | <b>-1.3</b> | <b>+2.0</b> | <b>+1</b>  | <b>+13</b>  | <b>+34</b> | <b>+45</b> | <b>+39</b> | <b>+1.2</b> | ---         | <b>+23</b> | <b>+1.5</b> | <b>0.0</b>  | <b>0.0</b>  | <b>+0.2</b> | <b>+0.3</b> |
| <b>BLAWEARY ZYRIAN</b><br>BLO Z LHD CIGAR E46                           | 3  | 129                             | 47           | 0            | 6            | <b>-1.4</b>  | <b>+0.8</b>  | <b>-2.8</b> | <b>+0.4</b> | <b>+3</b>  | <b>+8</b>   | <b>+18</b> | <b>+13</b> | <b>-17</b> | <b>+0.9</b> | ---         | <b>+13</b> | <b>+2.6</b> | <b>-0.9</b> | <b>-1.2</b> | <b>+1.5</b> | <b>-0.5</b> |
| <b>BOVA SYLVAIN</b><br>OAF W 2F ORIENTAL                                | 10 | 164                             | 52           | 0            | 7            | <b>-7.5</b>  | <b>-2.7</b>  | <b>+0.9</b> | <b>+4.2</b> | <b>-2</b>  | <b>+15</b>  | <b>+24</b> | <b>+26</b> | <b>+26</b> | <b>0.0</b>  | ---         | <b>+16</b> | <b>+3.8</b> | <b>-0.3</b> | <b>-0.4</b> | <b>+1.6</b> | <b>-0.3</b> |
| <b>BR DUKE 261</b><br>OAU C E BR DUKE 295                               | 54 | 253                             | 45           | 0            | 58           | <b>+7.1</b>  | <b>+1.9</b>  | <b>-6.0</b> | <b>-0.5</b> | <b>+15</b> | <b>+21</b>  | <b>+33</b> | <b>+37</b> | <b>+13</b> | <b>+1.8</b> | ---         | <b>+23</b> | <b>-0.5</b> | <b>+0.3</b> | <b>+0.5</b> | <b>-1.1</b> | <b>+0.8</b> |
| <b>BRADIARNA BRAUN</b><br>BO8 B GAUGUIN                                 | 2  | 13                              | 6            | 0            | 0            | <b>-0.7</b>  | <b>+1.4</b>  | <b>+0.8</b> | <b>+0.7</b> | <b>+1</b>  | <b>+10</b>  | <b>+12</b> | <b>+12</b> | ---        | <b>-0.5</b> | ---         | <b>+15</b> | <b>+1.8</b> | <b>-0.4</b> | <b>-0.5</b> | <b>+0.8</b> | <b>-0.1</b> |
| <b>BRADIARNA YALE</b><br>BO8 Y HELSINKI                                 | 1  | 14                              | 0            | 0            | 0            | <b>+1.9</b>  | <b>-0.4</b>  | <b>+1.9</b> | <b>-1.1</b> | <b>0</b>   | <b>-5</b>   | <b>-13</b> | <b>-13</b> | <b>-5</b>  | ---         | ---         | <b>-2</b>  | ---         | ---         | ---         | ---         | ---         |
| <b>BRANCH VIEW ZORO</b><br>BVC Z FLEETS VIBRANT                         | 2  | 26                              | 18           | 0            | 0            | <b>+4.2</b>  | <b>+2.0</b>  | <b>+0.8</b> | <b>+0.7</b> | <b>+6</b>  | <b>+5</b>   | <b>+5</b>  | <b>+4</b>  | <b>+6</b>  | <b>+1.2</b> | ---         | <b>+7</b>  | <b>+1.6</b> | <b>0.0</b>  | <b>+0.1</b> | <b>+0.1</b> | <b>+0.1</b> |
| <b>BRIGALOW DOWNS CHAIRMAN</b><br>BDO X GUNNADOO MACHO MAN              | 2  | 54                              | 37           | 0            | 3            | <b>-1.1</b>  | ---          | ---         | <b>+2.2</b> | <b>+1</b>  | <b>+13</b>  | <b>+22</b> | <b>+44</b> | <b>+53</b> | <b>+1.2</b> | ---         | <b>+21</b> | <b>+1.9</b> | <b>0.0</b>  | <b>0.0</b>  | <b>+0.3</b> | <b>+0.1</b> |
| <b>BRUMAR ZACH</b><br>BM2 Z WCR SIR FA MAC 2244                         | 2  | 39                              | 7            | 0            | 3            | <b>+1.2</b>  | <b>+7.5</b>  | <b>-4.1</b> | <b>-1.2</b> | <b>+6</b>  | <b>+8</b>   | <b>+13</b> | <b>+21</b> | <b>+7</b>  | <b>+1.1</b> | ---         | <b>+10</b> | <b>-0.5</b> | <b>+0.4</b> | <b>+0.5</b> | <b>-1.0</b> | <b>+1.0</b> |
| <b>BRYSON YODA</b><br>BRI Y MINNIE-VALE DEPUTY                          | 10 | 92                              | 18           | 0            | 13           | <b>+2.4</b>  | <b>+2.5</b>  | <b>-2.6</b> | <b>-1.5</b> | <b>+2</b>  | <b>+3</b>   | <b>+13</b> | <b>+9</b>  | <b>+2</b>  | <b>+0.6</b> | ---         | <b>+8</b>  | <b>-0.2</b> | <b>+0.5</b> | <b>+0.7</b> | <b>-0.9</b> | <b>+0.4</b> |
| <b>BUNYA-VALE</b><br>BYV Y PALGROVE VALIANT                             | 1  | 13                              | 0            | 0            | 0            | <b>-4.6</b>  | <b>-1.2</b>  | <b>+0.2</b> | <b>+2.5</b> | <b>+2</b>  | <b>+12</b>  | <b>+18</b> | <b>+30</b> | <b>+30</b> | <b>+0.4</b> | ---         | <b>+16</b> | ---         | ---         | ---         | ---         | ---         |
| <b>BURNSIDE AUDI</b><br>BU A1 PALGROVE VALIANT                          | 1  | 30                              | 0            | 0            | 0            | <b>-2.8</b>  | <b>+2.1</b>  | <b>-0.1</b> | <b>+1.3</b> | <b>+4</b>  | <b>+9</b>   | <b>+14</b> | <b>+19</b> | ---        | <b>+0.4</b> | ---         | ---        | ---         | ---         | ---         | ---         | ---         |
| <b>BURRADON TALISMAN</b><br>IAE X 5F BLELACK PRINCE                     | 22 | 85                              | 20           | 0            | 4            | <b>-17.7</b> | <b>-0.2</b>  | <b>+3.4</b> | <b>+6.2</b> | <b>+3</b>  | <b>+24</b>  | <b>+39</b> | <b>+49</b> | ---        | <b>-0.8</b> | ---         | ---        | <b>+2.9</b> | <b>-1.2</b> | <b>-1.6</b> | <b>+2.0</b> | <b>-0.5</b> |
| <b>CADET ROUSSEL</b><br>IAC C 0F VAUTOUR V12                            | 15 | 40                              | 0            | 0            | 26           | <b>+0.4</b>  | <b>-0.2</b>  | <b>-0.1</b> | <b>-0.9</b> | <b>+1</b>  | <b>-1</b>   | <b>+6</b>  | <b>-4</b>  | <b>-18</b> | <b>+1.3</b> | ---         | <b>+3</b>  | ---         | ---         | ---         | ---         | ---         |
| <b>CAITHNESS BARONET</b><br>SBB B GUNNADOO Y117E                        | 1  | 11                              | 0            | 0            | 0            | <b>-3.4</b>  | ---          | ---         | <b>+1.9</b> | <b>+6</b>  | <b>+9</b>   | <b>+14</b> | <b>+32</b> | <b>+34</b> | ---         | ---         | <b>+13</b> | ---         | ---         | ---         | ---         | ---         |
| <b>CAITHNESS QUICKSILVER</b><br>SBB Q MEARNS ENTERPRISE E30             | 1  | 11                              | 0            | 1            | 2            | <b>+0.1</b>  | <b>-3.5</b>  | <b>-0.6</b> | <b>+2.3</b> | <b>+6</b>  | <b>+16</b>  | <b>+31</b> | <b>+36</b> | <b>+30</b> | <b>0.0</b>  | ---         | <b>+17</b> | <b>+1.2</b> | <b>-0.4</b> | <b>-0.6</b> | <b>+0.2</b> | ---         |
| <b>CAITHNESS SERVWELL</b><br>SBB S CAITHNESS POTENTATE                  | 1  | 103                             | 0            | 0            | 17           | <b>-0.6</b>  | <b>+0.2</b>  | <b>+0.6</b> | <b>+1.4</b> | <b>+7</b>  | <b>+8</b>   | <b>+22</b> | <b>+21</b> | <b>+14</b> | <b>-0.6</b> | ---         | <b>+17</b> | <b>+1.8</b> | <b>-0.3</b> | <b>-0.3</b> | <b>+0.6</b> | ---         |
| <b>CAITHNESS ZEST</b><br>SBB Z CAITHNESS XYLONITE                       | 1  | 32                              | 0            | 0            | 0            | <b>+5.0</b>  | ---          | ---         | <b>-0.4</b> | <b>+4</b>  | <b>-2</b>   | <b>+8</b>  | <b>+11</b> | <b>+12</b> | ---         | ---         | <b>+9</b>  | ---         | ---         | ---         | ---         | ---         |
| <b>CALOONA PARK XPLODABULL</b><br>LSF X PALGROVE UPBEAT                 | 1  | 75                              | 0            | 0            | 0            | ---          | ---          | ---         | <b>+1.5</b> | <b>+4</b>  | <b>+6</b>   | <b>+7</b>  | <b>+4</b>  | <b>+11</b> | ---         | ---         | <b>+5</b>  | ---         | ---         | ---         | ---         | ---         |
| <b>CALOONA PARK XPLOSIVE</b><br>LSF X PALGROVE UPBEAT                   | 1  | 35                              | 0            | 0            | 8            | ---          | ---          | ---         | <b>+3.1</b> | <b>+7</b>  | <b>+18</b>  | <b>+28</b> | <b>+42</b> | ---        | ---         | ---         | <b>+23</b> | ---         | ---         | ---         | ---         | ---         |
| <b>CAMBALONG ADMIRAL</b><br>RB1 A PALGROVE YAHOO                        | 2  | 33                              | 15           | 0            | 0            | <b>+4.5</b>  | <b>+1.7</b>  | ---         | <b>+2.3</b> | <b>+5</b>  | <b>+21</b>  | <b>+24</b> | <b>+27</b> | <b>+8</b>  | <b>+1.0</b> | ---         | <b>+13</b> | <b>+1.0</b> | <b>+0.9</b> | <b>+1.2</b> | <b>-0.5</b> | <b>+0.5</b> |
| <b>CANADIAN MERIDIAN</b><br>IAC F 9F BOBINO                             | 5  | 10                              | 0            | 0            | 2            | <b>+0.9</b>  | <b>+5.2</b>  | <b>-2.5</b> | <b>-0.4</b> | <b>+1</b>  | <b>+2</b>   | <b>+13</b> | <b>+20</b> | <b>+10</b> | ---         | ---         | <b>+7</b>  | ---         | ---         | ---         | ---         | ---         |
| <b>CAPETHORNE ULTIMATE U105</b><br>656030105E GREENWOOD PARK RANGI R102 | 1  | 55                              | 21           | 0            | 0            | <b>-6.8</b>  | <b>+2.9</b>  | <b>+0.8</b> | <b>+3.8</b> | <b>-3</b>  | <b>+13</b>  | <b>+27</b> | <b>+37</b> | <b>+40</b> | <b>+0.9</b> | ---         | <b>+16</b> | <b>+2.2</b> | <b>-0.3</b> | <b>-0.3</b> | <b>+0.7</b> | ---         |
| <b>CARABINIER</b><br>IAF C 1F ARAGON A20                                | 44 | 160                             | 8            | 0            | 54           | <b>-5.3</b>  | <b>-11.1</b> | <b>-0.7</b> | <b>+0.5</b> | <b>+5</b>  | <b>+4</b>   | <b>+4</b>  | <b>+2</b>  | <b>+5</b>  | <b>-0.4</b> | ---         | <b>0</b>   | <b>+0.4</b> | <b>-0.3</b> | <b>-0.4</b> | <b>-0.2</b> | <b>+0.3</b> |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b>                                |    |                                 |              |              |              | <b>+0.2</b>  | <b>+1.4</b>  | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>  | <b>+8</b>   | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire   |    | Statistics  |              |              |              | GROUP ESTIMATED BREEDING VALUES |              |             |             |            |             |            |            |            |             |             |            |             |             |             |             |             |             |     |     |     |     |
|---|----|-------------|--------------|--------------|--------------|---------------------------------|--------------|-------------|-------------|------------|-------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|-----|-----|-----|-----|
|   |    | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs                    | Calving Ease |             | Birth       |            | Growth      |            |            |            |             | Fertility   |            | Carcase     |             |             |             |             |             |     |     |     |     |
|   |    |             |              |              |              |                                 | DIR<br>acc   | DTRS<br>acc | GL<br>acc   | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc  | SS<br>acc   | DC<br>acc  | Cwt<br>acc  | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |     |     |     |     |
| <b>CASTLEDOWNS THUNDER T1</b><br>672020001G AROLA ORION O49               | 2  | 14          | 0            | 0            | 5            | <b>+0.3</b>                     | <b>-3.2</b>  | ---         | <b>+2.2</b> | <b>+6</b>  | <b>+10</b>  | <b>+24</b> | <b>+34</b> | <b>+41</b> | ---         | ---         | <b>+19</b> | ---         | ---         | ---         | ---         | ---         | ---         | --- | --- | --- |     |
| <b>CASTLEDOWNS URQUART U83</b><br>672030083E SILVERSTREAM LOADER L27      | 1  | 15          | 0            | 0            | 0            | <b>+9.3</b>                     | <b>+2.0</b>  | ---         | <b>-0.3</b> | <b>0</b>   | <b>-2</b>   | <b>+2</b>  | <b>+8</b>  | <b>+26</b> | <b>+1.3</b> | ---         | <b>+8</b>  | <b>+2.2</b> | <b>-0.3</b> | <b>-0.4</b> | <b>+0.8</b> | ---         | ---         | --- | --- | --- | --- |
| <b>CCR SURESHOT 1107F7 ET</b><br>OAU R 7E SCHURRTOP 5627                  | 44 | 220         | 24           | 0            | 42           | <b>-1.7</b>                     | <b>-9.5</b>  | <b>-7.2</b> | <b>+0.4</b> | <b>+5</b>  | <b>+14</b>  | <b>+28</b> | <b>+24</b> | <b>+4</b>  | <b>+2.3</b> | ---         | <b>+7</b>  | <b>-0.2</b> | <b>+2.2</b> | <b>+3.1</b> | <b>-1.4</b> | <b>+0.2</b> | ---         | --- | --- | --- | --- |
| <b>CENTREWOOD B23</b><br>001060023G CENTREWOOD PARKER P117                | 1  | 19          | 6            | 0            | 0            | <b>-5.4</b>                     | ---          | <b>+0.8</b> | <b>+2.4</b> | <b>+7</b>  | <b>+14</b>  | <b>+16</b> | <b>+15</b> | <b>+14</b> | <b>+0.3</b> | ---         | <b>+11</b> | <b>+2.1</b> | <b>+0.1</b> | <b>+0.2</b> | <b>+0.5</b> | <b>-0.2</b> | ---         | --- | --- | --- | --- |
| <b>CENTREWOOD PARKER P117</b><br>001990117G EXEDEN GAEC AUPETITGENDRE RR5 | 1  | 69          | 22           | 0            | 28           | <b>-5.7</b>                     | <b>+0.3</b>  | <b>+1.1</b> | <b>+4.3</b> | <b>+5</b>  | <b>+20</b>  | <b>+32</b> | <b>+44</b> | <b>+45</b> | <b>+0.9</b> | ---         | <b>+21</b> | <b>+1.8</b> | <b>-0.3</b> | <b>-0.2</b> | <b>+0.5</b> | <b>-0.1</b> | ---         | --- | --- | --- | --- |
| <b>CENTREWOOD SAM S44G</b><br>001010044G IJOUFFLU                         | 1  | 52          | 18           | 0            | 8            | <b>+4.2</b>                     | <b>+0.4</b>  | <b>-2.3</b> | <b>-0.6</b> | <b>+1</b>  | <b>+5</b>   | <b>+10</b> | <b>+7</b>  | <b>+8</b>  | <b>-0.4</b> | ---         | <b>+12</b> | <b>+3.5</b> | <b>-0.5</b> | <b>-0.6</b> | <b>+1.6</b> | <b>-0.7</b> | ---         | --- | --- | --- | --- |
| <b>CHANANOR ANIMATOR</b><br>1RY A PALGROVE XCALIBUR                       | 1  | 26          | 0            | 0            | 0            | <b>+1.0</b>                     | <b>+5.6</b>  | <b>-1.8</b> | <b>+1.4</b> | <b>0</b>   | <b>+19</b>  | <b>+27</b> | <b>+37</b> | ---        | ---         | ---         | ---        | ---         | ---         | ---         | ---         | ---         | ---         | --- | --- | --- | --- |
| <b>CHANANOR ZULU</b><br>1RY Z PLATINUM ULTRA                              | 1  | 12          | 0            | 0            | 4            | <b>+1.2</b>                     | <b>+3.0</b>  | <b>-3.9</b> | <b>-0.4</b> | <b>+9</b>  | <b>+12</b>  | <b>+19</b> | <b>+18</b> | <b>0</b>   | <b>+0.9</b> | ---         | <b>+11</b> | ---         | ---         | ---         | ---         | ---         | ---         | --- | --- | --- | --- |
| <b>CHARDEL HARVEST 438D</b><br>OAC P E FVC TANGO 907Y                     | 14 | 80          | 25           | 0            | 10           | <b>+1.0</b>                     | <b>-0.8</b>  | <b>-1.6</b> | <b>+0.4</b> | <b>0</b>   | <b>+7</b>   | <b>+8</b>  | <b>+16</b> | <b>0</b>   | <b>+1.1</b> | ---         | <b>+10</b> | <b>+2.0</b> | <b>+0.7</b> | <b>+1.0</b> | <b>+0.2</b> | <b>-0.2</b> | ---         | --- | --- | --- | --- |
| <b>CHARDEL REEBOK 10Y</b><br>OAC J SPARROWS SHERIFF 315W                  | 9  | 140         | 4            | 0            | 46           | <b>-1.4</b>                     | <b>+5.6</b>  | <b>-1.5</b> | <b>+2.4</b> | <b>0</b>   | <b>+18</b>  | <b>+15</b> | <b>+16</b> | <b>-15</b> | <b>+0.6</b> | ---         | <b>+3</b>  | <b>-0.7</b> | <b>+0.8</b> | <b>+1.1</b> | <b>-1.0</b> | <b>+0.3</b> | ---         | --- | --- | --- | --- |
| <b>CHARMANT</b><br>IAF C 5F ULM   | 24 | 79          | 0            | 0            | 19           | <b>+2.0</b>                     | <b>+1.3</b>  | <b>+0.9</b> | <b>-0.6</b> | <b>-4</b>  | <b>+1</b>   | <b>+6</b>  | <b>+6</b>  | <b>+6</b>  | <b>-0.7</b> | ---         | <b>+12</b> | ---         | ---         | ---         | ---         | ---         | ---         | --- | --- | --- | --- |
| <b>CHARNELLE ALEX</b><br>GKA A NELSON                                     | 1  | 60          | 0            | 0            | 0            | <b>-7.3</b>                     | <b>+0.3</b>  | <b>-4.1</b> | <b>+0.3</b> | <b>+2</b>  | <b>+10</b>  | <b>+31</b> | <b>+33</b> | <b>+23</b> | <b>+1.1</b> | ---         | <b>+18</b> | <b>+1.8</b> | <b>+0.8</b> | <b>+1.1</b> | <b>-0.2</b> | <b>+0.4</b> | ---         | --- | --- | --- | --- |
| <b>CHARNELLE ARCHIE</b><br>GKA A PALGROVE VENTURE                         | 4  | 14          | 5            | 0            | 0            | <b>-1.3</b>                     | <b>-0.4</b>  | <b>+1.3</b> | <b>+2.9</b> | <b>+2</b>  | <b>+12</b>  | <b>+12</b> | <b>+22</b> | ---        | <b>+0.5</b> | ---         | <b>+9</b>  | <b>+1.0</b> | <b>-0.2</b> | <b>-0.2</b> | <b>+0.6</b> | <b>-0.1</b> | ---         | --- | --- | --- | --- |
| <b>CHARNELLE RANGATANG</b><br>GKA R TEMANA KNOCKOUT                       | 7  | 51          | 4            | 0            | 20           | <b>+4.1</b>                     | <b>-4.1</b>  | <b>-2.1</b> | <b>+0.4</b> | <b>+6</b>  | <b>+8</b>   | <b>+11</b> | <b>+22</b> | <b>-7</b>  | <b>+1.4</b> | ---         | <b>+5</b>  | <b>-0.2</b> | <b>+0.9</b> | <b>+1.3</b> | <b>-1.0</b> | <b>+0.6</b> | ---         | --- | --- | --- | --- |
| <b>CHARNELLE SHEFFIELD</b><br>GKA S FLEETS RASCAL                         | 4  | 31          | 16           | 0            | 11           | <b>+0.5</b>                     | <b>0.0</b>   | <b>+0.1</b> | <b>+1.6</b> | <b>+1</b>  | <b>+7</b>   | <b>+6</b>  | <b>+23</b> | <b>+35</b> | <b>+0.3</b> | ---         | <b>+10</b> | <b>+2.1</b> | <b>-0.3</b> | <b>-0.3</b> | <b>+0.7</b> | <b>-0.1</b> | ---         | --- | --- | --- | --- |
| <b>CHARNELLE TANNESSEE R/F</b><br>GKA T GUNNADOO RED BARON R/F            | 7  | 55          | 10           | 0            | 15           | <b>+5.7</b>                     | <b>+5.3</b>  | <b>-0.8</b> | <b>+0.4</b> | <b>+1</b>  | <b>+1</b>   | <b>+9</b>  | <b>+17</b> | <b>+2</b>  | <b>-0.2</b> | ---         | <b>+6</b>  | <b>-0.4</b> | <b>0.0</b>  | <b>+0.1</b> | <b>-0.5</b> | <b>+0.4</b> | ---         | --- | --- | --- | --- |
| <b>CHARNELLE VON TRAPP R/F</b><br>GKA V GUNNADOO RED BARON R/F            | 3  | 27          | 10           | 0            | 9            | <b>-0.4</b>                     | <b>+3.4</b>  | <b>+0.3</b> | <b>+0.4</b> | <b>-4</b>  | <b>-1</b>   | <b>0</b>   | <b>+1</b>  | <b>-6</b>  | <b>-0.3</b> | ---         | <b>0</b>   | <b>+0.5</b> | <b>+0.6</b> | <b>+0.9</b> | <b>-0.4</b> | <b>+0.2</b> | ---         | --- | --- | --- | --- |
| <b>CHARNELLE ZOOM</b><br>GKA Z SIR EC 20/20 PLD 92G                       | 2  | 87          | 0            | 0            | 0            | <b>+11.5</b>                    | <b>+5.5</b>  | <b>-2.9</b> | <b>-0.4</b> | <b>+4</b>  | <b>+6</b>   | <b>+16</b> | <b>+14</b> | <b>+5</b>  | <b>+1.2</b> | ---         | <b>+10</b> | <b>+1.3</b> | <b>+0.8</b> | <b>+1.2</b> | <b>-0.3</b> | <b>+0.2</b> | ---         | --- | --- | --- | --- |
| <b>CHAROGAL ECOSSAIS</b><br>IAE E 5F CHAROGAL ADMIRABLE A09               | 30 | 129         | 1            | 0            | 33           | <b>+2.8</b>                     | <b>-2.5</b>  | <b>-0.1</b> | <b>+1.9</b> | <b>+1</b>  | <b>+5</b>   | <b>+6</b>  | <b>+10</b> | <b>+15</b> | <b>+0.8</b> | ---         | <b>+3</b>  | <b>+1.7</b> | <b>+0.1</b> | <b>+0.2</b> | <b>+0.5</b> | <b>-0.1</b> | ---         | --- | --- | --- | --- |
| <b>CHAROSE XB MINISTER</b><br>2R X NEVERS RJ                              | 2  | 45          | 2            | 0            | 0            | ---                             | ---          | ---         | <b>+3.2</b> | <b>+5</b>  | <b>+14</b>  | <b>+16</b> | <b>+16</b> | <b>+14</b> | <b>+0.8</b> | ---         | <b>+9</b>  | <b>+1.9</b> | <b>-0.2</b> | <b>-0.2</b> | <b>+0.7</b> | <b>-0.2</b> | ---         | --- | --- | --- | --- |
| <b>CHESHAM NEWTON</b><br>IAF N 7F LYS DE PARIS 5875138140                 | 18 | 115         | 4            | 0            | 31           | <b>-7.3</b>                     | <b>-2.6</b>  | <b>+3.6</b> | <b>+1.7</b> | <b>0</b>   | <b>-1</b>   | <b>-6</b>  | <b>-26</b> | <b>-47</b> | <b>-0.7</b> | ---         | <b>-8</b>  | <b>+1.1</b> | <b>0.0</b>  | <b>0.0</b>  | <b>+0.4</b> | ---         | ---         | --- | --- | --- | --- |
| <b>COAT EVEREST</b><br>IAE E 3F COAT COLONEL C05                          | 6  | 43          | 2            | 0            | 22           | <b>-0.1</b>                     | <b>-4.9</b>  | <b>-0.5</b> | <b>+0.2</b> | <b>+1</b>  | <b>-1</b>   | <b>+6</b>  | <b>-3</b>  | <b>-1</b>  | <b>-0.2</b> | ---         | <b>+5</b>  | <b>+2.7</b> | <b>-0.4</b> | <b>-0.5</b> | <b>+1.2</b> | <b>-0.4</b> | ---         | --- | --- | --- | --- |
| <b>COAT LEZARD</b><br>IAF K 6F GEAI                                       | 80 | 381         | 4            | 0            | 120          | <b>-2.5</b>                     | <b>+3.8</b>  | <b>-0.9</b> | <b>+2.2</b> | <b>-11</b> | <b>+5</b>   | <b>+2</b>  | <b>-7</b>  | <b>+20</b> | <b>-1.7</b> | ---         | <b>-3</b>  | <b>+2.6</b> | <b>-0.2</b> | <b>-0.2</b> | <b>+0.9</b> | <b>-0.6</b> | ---         | --- | --- | --- | --- |
| <b>COBRABALD EXCALIBUR X101</b><br>ASH X E EXCALIBUR                      | 2  | 106         | 13           | 0            | 1            | <b>+3.7</b>                     | <b>+1.2</b>  | <b>-1.4</b> | <b>+0.1</b> | <b>+2</b>  | <b>+15</b>  | <b>+30</b> | <b>+36</b> | <b>+34</b> | <b>+0.1</b> | ---         | <b>+25</b> | <b>+0.4</b> | <b>-1.1</b> | <b>-1.5</b> | <b>+0.2</b> | <b>+0.4</b> | ---         | --- | --- | --- | --- |
| <b>COBRABALD VANGUARD Y39</b><br>ASH Y PALGROVE VANGUARD                  | 1  | 28          | 2            | 0            | 0            | <b>+1.7</b>                     | <b>+0.5</b>  | <b>-2.1</b> | <b>+1.2</b> | <b>+3</b>  | <b>+13</b>  | <b>+27</b> | <b>+35</b> | <b>+37</b> | <b>+1.0</b> | ---         | <b>+24</b> | <b>+2.7</b> | <b>-0.5</b> | <b>-0.7</b> | <b>+1.4</b> | ---         | ---         | --- | --- | --- |     |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b>                                  |    |             |              |              |              | <b>+0.2</b>                     | <b>+1.4</b>  | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>  | <b>+8</b>   | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |             |     |     |     |     |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire                |                              | Statistics  |              |              |              |              |              | GROUP ESTIMATED BREEDING VALUES |             |             |             |            |            |            |            |             |             |            |             |             |             |             |             |
|--|------------------------------|-------------|--------------|--------------|--------------|--------------|--------------|---------------------------------|-------------|-------------|-------------|------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|
|  |                              | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | Calving Ease |                                 | Birth       |             | Growth      |            |            |            |            | Fertility   |             | Carcase    |             |             |             |             |             |
|  |                              |             |              |              |              |              | DIR<br>acc   | DTRS<br>acc                     | GL<br>acc   | Bwt<br>acc  | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc   | DC<br>acc   | Cwt<br>acc | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RBY%<br>acc | IMF%<br>acc |
| COLINTA L98/2<br>ISA T 2E                | GICOMTE                      | 1           | 143          | 25           | 0            | 10           | +2.0         | +5.0                            | -1.0        | +2.8        | +3          | +17        | +26        | +31        | +33        | ---         | ---         | +15        | +0.8        | -0.8        | -1.1        | +0.6        | ---         |
| COLINTA VETERAN<br>ISA V 6F              | MEILLARD RJ                  | 1           | 41           | 0            | 0            | 3            | -1.8         | ---                             | ---         | +2.0        | 0           | +4         | -3         | -1         | +12        | ---         | ---         | -1         | ---         | ---         | ---         | ---         | ---         |
| COLINTA VICEROY<br>ISA V 2F              | TATTENHALL IMPECCABLE I26    | 1           | 13           | 0            | 0            | 0            | -1.2         | +1.6                            | +0.9        | +3.3        | +2          | +18        | +18        | +35        | +49        | +0.8        | ---         | +18        | ---         | ---         | ---         | ---         | ---         |
| COLINTA VIP<br>ISA V 4F                  | JOYAU DEL 5894114118         | 10          | 43           | 1            | 0            | 2            | -5.7         | +0.6                            | +0.7        | +4.7        | -1          | +21        | +39        | +54        | +69        | +1.4        | ---         | +28        | +3.3        | -1.1        | -1.4        | +1.9        | ---         |
| COLINTA VISCOUNT<br>ISA V 1F             | TATTENHALL IMPECCABLE I26    | 1           | 33           | 0            | 0            | 1            | -6.3         | +1.1                            | +1.2        | +3.6        | +2          | +17        | +10        | +29        | +43        | +0.7        | ---         | +12        | ---         | ---         | ---         | ---         | ---         |
| CONROY BIG MAC<br>OOC J                  | NEWTHRUMS SOLAR              | 26          | 68           | 1            | 0            | 20           | +2.2         | +0.5                            | -0.7        | +0.7        | -6          | -1         | 0          | 0          | +15        | -0.2        | ---         | -2         | +0.8        | -0.4        | -0.5        | +0.2        | 0.0         |
| CONROY LAZARUS<br>OOC L                  | COAT LEZARD                  | 3           | 22           | 1            | 0            | 15           | +3.7         | +2.3                            | -0.8        | -0.4        | -6          | -2         | 0          | -7         | +14        | -1.4        | ---         | +3         | +2.4        | -0.5        | -0.5        | +0.9        | ---         |
| COOARA IJOUFFLU Z4E<br>X5 Z              | IJOUFFLU                     | 2           | 19           | 6            | 0            | 0            | +0.5         | -2.3                            | -1.2        | -0.3        | +4          | +4         | +10        | +6         | +3         | -0.5        | ---         | +14        | +3.7        | -1.4        | -1.9        | +2.5        | -1.0        |
| COOMINYA UNREAL<br>L6L U                 | FERNVALE PRIME MOVER         | 4           | 37           | 13           | 0            | 7            | +4.6         | +8.3                            | -0.6        | +2.2        | +1          | +19        | +33        | +47        | +58        | +0.9        | ---         | +28        | +3.0        | -0.3        | -0.4        | +1.0        | -0.1        |
| COORANGA ALL BLACKS<br>MLB A             | SILVERSTREAM PERFORMER P38EF | 1           | 23           | 0            | 0            | 0            | +1.7         | +4.3                            | -1.2        | +1.9        | +2          | +11        | +29        | +40        | +58        | +0.1        | ---         | +24        | +3.1        | -1.1        | -1.4        | +1.7        | ---         |
| COTSWOLD ARGOS A66<br>708050066E         | SILVERSTREAM SARGEANT S0121  | 2           | 104          | 0            | 0            | 0            | -4.5         | +2.4                            | +0.9        | +1.4        | +4          | +7         | +19        | +22        | +25        | +0.7        | ---         | +13        | ---         | ---         | ---         | ---         | ---         |
| COTSWOLD VANDAM V38<br>708040038E        | WAIARI SUPREME S12           | 1           | 29           | 7            | 0            | 0            | -0.1         | ---                             | ---         | +0.9        | ---         | +12        | +12        | +22        | +16        | +0.7        | ---         | +13        | +0.6        | +0.1        | +0.1        | 0.0         | ---         |
| COWCROFT EMPEROR E11<br>IAE E 1F         | ANGOLA A10                   | 18          | 59           | 1            | 0            | 21           | +0.9         | +3.7                            | -3.0        | -0.6        | +7          | +8         | +7         | +8         | +10        | +0.1        | ---         | +7         | +1.2        | +0.2        | +0.4        | +0.1        | ---         |
| CROWN A30<br>IAC C 8E                    | BELPHEGOR                    | 29          | 100          | 2            | 0            | 16           | +4.0         | 0.0                             | -3.5        | -2.4        | +11         | +3         | +8         | +20        | -7         | +1.8        | ---         | +11        | -0.7        | -0.2        | -0.3        | -0.5        | +0.3        |
| CS PLD JUNCTION 4J<br>OAC U 2E           | RDGC KALAMAZOO 387F          | 6           | 47           | 17           | 0            | 1            | +2.7         | +2.8                            | -3.0        | -0.8        | ---         | +9         | +32        | +35        | ---        | +1.0        | ---         | +24        | +0.6        | +0.8        | +1.2        | -0.7        | +0.2        |
| CULHAM NOBELPRIZE<br>U1 N                | MELPLASH GASTRONOME          | 5           | 179          | 16           | 0            | 46           | -14.8        | +0.3                            | +2.5        | +3.1        | +3          | +11        | +19        | +26        | +33        | -0.2        | ---         | +17        | +1.8        | 0.0         | 0.0         | +0.4        | +0.4        |
| CULVERHAM THEODOR<br>IAE B 4F            | TATTENHALL IMPECCABLE I26    | 18          | 103          | 4            | 0            | 31           | -0.8         | +1.8                            | +1.3        | +2.0        | 0           | +9         | +3         | +20        | +26        | +0.8        | ---         | +10        | +2.1        | -0.2        | -0.2        | +0.7        | 0.0         |
| CYPRES<br>IAF C 3F                       | OCELOT                       | 14          | 47           | 0            | 0            | 15           | +0.7         | +5.8                            | +2.4        | +2.7        | +3          | +4         | +17        | +15        | +26        | ---         | ---         | +13        | ---         | ---         | ---         | ---         | ---         |
| DOWNUNDER WEIGHT LIFTER<br>1LP W         | DOWNUNDER STOCKADE           | 1           | 31           | 1            | 0            | 2            | -3.1         | +2.0                            | -0.2        | +1.7        | +5          | +14        | +31        | +37        | +36        | 0.0         | ---         | +25        | +1.7        | +0.1        | +0.2        | +0.2        | ---         |
| DOWNUNDER XCEPTIONAL<br>1LP X            | ROSEDALE ULTIMO              | 1           | 72           | 17           | 0            | 8            | +2.6         | +1.2                            | -1.3        | -0.9        | +7          | -1         | -3         | -2         | -8         | +0.8        | ---         | 0          | +1.1        | +0.9        | +1.4        | -0.7        | +0.4        |
| DOWNUNDER XCESS SUNSHINE<br>1LP X        | ROSEDALE ULTIMO              | 2           | 29           | 1            | 0            | 3            | +0.3         | -0.9                            | -0.7        | +0.6        | +6          | 0          | +2         | +8         | ---        | +0.9        | ---         | +1         | +1.2        | +0.9        | +1.2        | -0.5        | +0.4        |
| DOWNUNDER XCHANGER<br>1LP X              | ROSEDALE ULTIMO              | 1           | 21           | 0            | 0            | 3            | -10.7        | 0.0                             | ---         | +1.1        | +4          | +1         | +2         | +9         | ---        | ---         | ---         | +3         | ---         | ---         | ---         | ---         | ---         |
| DOWNUNDER ZINK POP<br>1LP Z              | DOWNUNDER WEIGHT LIFTER      | 2           | 74           | 0            | 0            | 0            | -1.3         | +2.7                            | -1.1        | +1.5        | +4          | +19        | +47        | +48        | ---        | ---         | ---         | +33        | ---         | ---         | ---         | ---         | ---         |
| DSK RED EMPEROR Y13E<br>DSK Y            | AYR HUELVA'S HUSTLER         | 3           | 85           | 13           | 0            | 2            | +1.3         | +5.4                            | -0.4        | -0.5        | -1          | +5         | +7         | -5         | -8         | +1.1        | ---         | +2         | +1.0        | +0.6        | +0.9        | -0.6        | +0.4        |
| DSK WW ARCHER A20E<br>DSK A              | LT WYOMING WIND 4020 PLD     | 2           | 62           | 0            | 0            | 0            | +1.0         | +2.6                            | -2.8        | +0.4        | +5          | +14        | +33        | +36        | +29        | +1.8        | ---         | +20        | +0.3        | +1.0        | +1.4        | -1.2        | +0.5        |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b> |                              |             |              |              |              |              | <b>+0.2</b>  | <b>+1.4</b>                     | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>   | <b>+8</b>  | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

  Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire                |   | GROUP ESTIMATED BREEDING VALUES |              |              |              |              |              |             |             |             |             |            |            |            |            |             |             |            |             |             |             |             |             |
|--|---|---------------------------------|--------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|-------------|------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|
|  |   | Statistics                      |              |              |              | Calving Ease |              | Birth       |             | Growth      |             |            |            |            | Fertility  |             | Carcass     |            |             |             |             |             |             |
|  |   | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | DIR<br>acc   | DTRS<br>acc | GL<br>acc   | Bwt<br>acc  | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc   | DC<br>acc   | Cwt<br>acc | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |
| DSK WW AWESOME<br>DSK A                  | AUSSIE A19E<br>LT WYOMING WIND 4020 PLD | 1                               | 24           | 0            | 0            | 0            | -5.9<br>53%  | +2.1<br>47% | -1.2<br>64% | +0.2<br>79% | +1<br>53%   | +4<br>81%  | +4<br>81%  | -2<br>82%  | -10<br>70% | +2.7<br>66% | ---         | -4<br>71%  | -0.5<br>52% | +1.9<br>58% | +2.7<br>58% | -1.9<br>55% | +0.7<br>46% |
| DSK WW YABBA DABBA DO Y4<br>DSK Y        | LT WYOMING WIND 4020 PLD                | 7                               | 106          | 1            | 0            | 11           | +7.5<br>63%  | +3.8<br>54% | -3.5<br>69% | -1.5<br>92% | +6<br>66%   | +8<br>91%  | +17<br>84% | +14<br>81% | +10<br>71% | +1.6<br>60% | ---         | +10<br>72% | -0.1<br>52% | +1.1<br>57% | +1.6<br>57% | -1.4<br>55% | +0.5<br>47% |
| EATONS LEADER 2233 P<br>OAU X 7E         | EATONS CANDIDATE 9177                   | 24                              | 147          | 39           | 0            | 0            | +12.9<br>59% | +2.3<br>36% | -3.8<br>88% | -2.9<br>92% | ---         | 0<br>89%   | -3<br>87%  | -8<br>84%  | -28<br>62% | +1.4<br>79% | ---         | +1<br>70%  | -0.3<br>53% | +0.7<br>67% | +1.0<br>67% | -0.7<br>62% | +0.4<br>53% |
| EC NEW TREND 6G<br>OAU U                 | RC BUDSMYDAD 225 POLLED 225 P           | 12                              | 69           | 1            | 0            | 21           | +6.3<br>59%  | +2.6<br>42% | -4.4<br>77% | -0.8<br>90% | +5<br>69%   | +13<br>88% | +30<br>84% | +34<br>80% | +17<br>64% | +2.8<br>51% | ---         | +22<br>69% | +0.3<br>34% | -0.1<br>44% | -0.1<br>44% | -0.2<br>40% | 0.0<br>35%  |
| EC NO DOUBT 2022 P<br>OAU Z 2E           | M6 GRID MAKER 104 PET                   | 43                              | 186          | 38           | 0            | 1            | +3.9<br>67%  | +2.1<br>43% | -6.0<br>91% | -1.3<br>93% | +9<br>23%   | +11<br>91% | +32<br>89% | +36<br>82% | +16<br>60% | +1.1<br>73% | ---         | +22<br>71% | +0.6<br>50% | +1.3<br>62% | +1.8<br>62% | -1.0<br>58% | +0.6<br>50% |
| EC/CY MILLIONAIRE 705N P<br>OAU Y 3E     | SCC MILLENNIUM J002 P ET                | 25                              | 87           | 10           | 0            | 6            | -1.7<br>60%  | +6.6<br>45% | -2.6<br>84% | -0.6<br>87% | +1<br>45%   | +7<br>83%  | +18<br>81% | +20<br>77% | -5<br>68%  | +1.9<br>55% | ---         | +12<br>64% | +0.2<br>40% | +2.2<br>53% | +3.1<br>53% | -1.8<br>48% | +0.8<br>40% |
| EPSOM<br>OAF J F                         | COLIBRI                                 | 29                              | 188          | 22           | 1            | 27           | -2.0<br>73%  | -9.9<br>66% | -4.1<br>90% | -0.8<br>94% | -2<br>74%   | +6<br>92%  | +18<br>92% | +21<br>91% | +43<br>82% | -0.1<br>71% | ---         | +16<br>81% | +1.7<br>50% | -2.1<br>63% | -2.8<br>63% | +1.7<br>58% | -0.5<br>45% |
| EQUATEUR<br>IAF E 5F                     | VULCAIN                                 | 26                              | 92           | 4            | 0            | 17           | -6.2<br>67%  | -8.4<br>65% | -2.1<br>89% | +2.7<br>90% | +3<br>80%   | +11<br>88% | +11<br>86% | +3<br>87%  | +15<br>79% | -1.5<br>69% | ---         | -1<br>76%  | +0.8<br>43% | -0.5<br>54% | -0.6<br>54% | +0.4<br>48% | -0.1<br>27% |
| ERNMORE BINGO 17N<br>IAC A               | ELITE CAID 78E                          | 16                              | 59           | 0            | 0            | 9            | +3.2<br>54%  | +2.5<br>46% | +1.0<br>80% | -1.8<br>81% | +7<br>59%   | -7<br>80%  | -9<br>81%  | -8<br>75%  | ---        | +0.6<br>33% | ---         | 0<br>63%   | ---         | ---         | ---         | ---         | ---         |
| ERNMORE ULYSEES 21U<br>IAC F 0E          | ROXY'S JACK DEMPSEY 63R                 | 23                              | 88           | 0            | 0            | 26           | +2.9<br>69%  | +6.0<br>60% | +0.4<br>85% | +0.7<br>90% | +9<br>83%   | +10<br>89% | +6<br>88%  | +20<br>87% | +14<br>78% | +0.5<br>62% | ---         | +9<br>79%  | -0.9<br>44% | +0.2<br>51% | +0.4<br>51% | -0.9<br>47% | ---         |
| ESCOTT ALEXANDER A192<br>IAE E 3F        | MMB OCCIDENTAL                          | 16                              | 74           | 0            | 0            | 14           | -4.8<br>71%  | +5.4<br>67% | +4.2<br>85% | +2.9<br>89% | -4<br>81%   | +5<br>87%  | +21<br>88% | +32<br>88% | +51<br>81% | +0.2<br>79% | ---         | +23<br>81% | +2.9<br>56% | -0.9<br>63% | -1.1<br>63% | +1.4<br>58% | ---         |
| EVORA RANCHER<br>LAW R                   | SALOPIAU                                | 1                               | 153          | 0            | 0            | 29           | +3.0<br>48%  | +5.5<br>46% | -0.9<br>55% | -1.7<br>76% | +5<br>75%   | -3<br>91%  | -6<br>84%  | -17<br>92% | -1<br>80%  | -0.1<br>87% | ---         | -1<br>77%  | ---         | ---         | ---         | ---         | ---         |
| EVORA ROYAL<br>LAW R                     | SALOPIAU                                | 1                               | 167          | 20           | 0            | 36           | +1.9<br>75%  | +2.5<br>73% | -0.9<br>70% | +0.2<br>93% | +3<br>84%   | +11<br>93% | +15<br>94% | +12<br>94% | +21<br>87% | 0.0<br>82%  | ---         | +12<br>85% | +0.2<br>62% | -0.6<br>69% | -0.8<br>69% | +0.1<br>65% | +0.1<br>51% |
| EVORA RUPERT<br>LAW R                    | SALOPIAU                                | 1                               | 18           | 0            | 0            | 0            | +2.5<br>52%  | +2.9<br>50% | -0.3<br>54% | -0.2<br>65% | +5<br>56%   | +4<br>73%  | +3<br>78%  | +1<br>73%  | +14<br>63% | 0.0<br>52%  | ---         | +6<br>66%  | ---         | ---         | ---         | ---         | ---         |
| EXCALIBUR<br>IAC E 4F                    | VAINQUEUR V03                           | 44                              | 186          | 36           | 0            | 61           | +1.0<br>86%  | -3.0<br>84% | -0.8<br>91% | +1.1<br>96% | 0<br>93%    | +14<br>95% | +30<br>95% | +42<br>95% | +49<br>91% | -0.3<br>87% | ---         | +27<br>91% | +1.5<br>74% | -1.2<br>81% | -1.6<br>81% | +0.8<br>78% | +0.2<br>61% |
| EXCLUSIF<br>OAF J F                      | TILL                                    | 70                              | 373          | 103          | 0            | 89           | -0.7<br>85%  | +6.2<br>80% | +1.1<br>92% | +0.9<br>96% | 0<br>91%    | +9<br>96%  | +19<br>95% | +18<br>96% | +26<br>91% | +0.4<br>92% | ---         | +18<br>90% | +3.0<br>77% | -0.8<br>84% | -1.1<br>84% | +1.8<br>81% | -0.6<br>64% |
| FERNVALE AMBUSH<br>FEN A                 | FERNVALE VENTURE                        | 1                               | 21           | 1            | 0            | 0            | -0.1<br>35%  | ---         | ---         | -0.2<br>67% | +3<br>40%   | +3<br>79%  | +11<br>73% | +26<br>76% | +26<br>63% | +0.6<br>59% | ---         | +15<br>64% | +0.8<br>38% | -0.4<br>44% | -0.5<br>44% | +0.2<br>41% | +0.2<br>29% |
| FERNVALE MAGNUM<br>FEN M                 | FLEETS RASCAL                           | 4                               | 67           | 7            | 0            | 29           | +0.6<br>70%  | +3.6<br>67% | +1.6<br>77% | +1.3<br>88% | -1<br>87%   | +3<br>89%  | +7<br>90%  | +27<br>89% | +50<br>82% | +0.3<br>77% | ---         | +15<br>83% | +2.6<br>63% | +0.6<br>69% | +0.9<br>69% | 0.0<br>66%  | +0.4<br>54% |
| FERNVALE MONTY<br>FEN M                  | GUNNADOO CHAS                           | 1                               | 46           | 15           | 0            | 16           | -0.4<br>66%  | -2.6<br>62% | -1.1<br>73% | +1.7<br>86% | +3<br>79%   | +18<br>85% | +24<br>85% | +45<br>84% | +34<br>77% | +0.9<br>72% | ---         | +25<br>77% | +1.3<br>53% | -1.2<br>59% | -1.6<br>59% | +1.4<br>56% | -0.3<br>42% |
| FERNVALE NEMESIS<br>FEN N                | FERNVALE KAFF                           | 3                               | 20           | 7            | 0            | 6            | +3.2<br>54%  | +2.7<br>47% | -1.3<br>64% | -1.5<br>79% | 0<br>67%    | -1<br>75%  | -1<br>75%  | -5<br>73%  | -10<br>62% | +0.8<br>53% | ---         | +4<br>63%  | +1.3<br>40% | +0.8<br>46% | +1.2<br>46% | -0.3<br>43% | ---         |
| FERNVALE PRIME MOVER<br>FEN P            | FLEETS RASCAL                           | 42                              | 514          | 153          | 0            | 154          | +3.8<br>87%  | +0.5<br>88% | +1.8<br>93% | +1.8<br>96% | 0<br>96%    | +11<br>97% | +32<br>96% | +42<br>97% | +51<br>95% | +1.1<br>93% | ---         | +30<br>93% | +3.9<br>84% | +0.3<br>89% | +0.4<br>89% | +0.9<br>87% | -0.2<br>74% |
| FERNVALE QUARTER MASTER<br>FEN Q         | BOWERHOUSES TOPPER T4                   | 3                               | 13           | 1            | 0            | 0            | -5.4<br>52%  | -2.7<br>43% | +1.2<br>69% | +3.0<br>72% | +5<br>54%   | +15<br>70% | +28<br>71% | +47<br>75% | +45<br>65% | +0.7<br>52% | ---         | +25<br>64% | +1.1<br>43% | -1.7<br>49% | -2.3<br>49% | +1.4<br>46% | -0.3<br>30% |
| FERNVALE RIPPER<br>FEN R                 | FERNVALE NERO                           | 2                               | 34           | 11           | 0            | 11           | +3.0<br>67%  | +3.6<br>58% | -2.3<br>76% | +0.7<br>88% | +7<br>74%   | +16<br>85% | +28<br>84% | +43<br>85% | +25<br>77% | +1.8<br>76% | ---         | +25<br>76% | +0.9<br>50% | -0.6<br>58% | -0.8<br>58% | +0.6<br>54% | +0.1<br>44% |
| FERNVALE ROADSTER<br>FEN R               | FERNVALE MONTY                          | 3                               | 103          | 26           | 0            | 28           | +1.6<br>63%  | +2.2<br>58% | -1.0<br>72% | +1.0<br>87% | +1<br>82%   | +15<br>89% | +15<br>88% | +36<br>88% | +31<br>81% | -0.8<br>76% | ---         | +22<br>80% | +1.9<br>55% | -0.5<br>64% | -0.5<br>64% | +0.8<br>60% | -0.1<br>51% |
| FERNVALE TRAPPER<br>FEN T                | FERNVALE RIPPER                         | 8                               | 292          | 9            | 0            | 99           | +4.7<br>79%  | +7.6<br>68% | -1.1<br>84% | 0.0<br>97%  | +4<br>88%   | +10<br>96% | +20<br>94% | +29<br>93% | +27<br>86% | +1.3<br>85% | ---         | +21<br>87% | +2.1<br>62% | +0.7<br>71% | +1.0<br>71% | -0.1<br>68% | +0.5<br>59% |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b> |   |                                 |              |              |              |              | <b>+0.2</b>  | <b>+1.4</b> | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>   | <b>+8</b>  | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire  |    | Statistics  |              |              |              |              | GROUP ESTIMATED BREEDING VALUES |             |           |            |             |            |            |            |            |           |           |            |            |            |             |             |
|--|----|-------------|--------------|--------------|--------------|--------------|---------------------------------|-------------|-----------|------------|-------------|------------|------------|------------|------------|-----------|-----------|------------|------------|------------|-------------|-------------|
|  |    | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | Calving Ease                    |             | Birth     |            | Growth      |            |            |            |            | Fertility |           | Carcase    |            |            |             |             |
|  |    |             |              |              |              |              | DIR<br>acc                      | DTRS<br>acc | GL<br>acc | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc | DC<br>acc | Cwt<br>acc | EMA<br>acc | RIB<br>acc | RUMP<br>acc | RBV%<br>acc |
| FERNVALE UPHILL<br>FEN U SALOPIAU                                | 4  | 97          | 19           | 0            | 19           | +6.0         | +5.3                            | -1.1        | +0.1      | +6         | +7          | +16        | +21        | +40        | +0.3       | ---       | +14       | +0.8       | -0.3       | -0.3       | -0.2        | +0.3        |
| FERNVALE VAUXHALL<br>FEN V FERNVALE RIPPER                       | 2  | 16          | 0            | 0            | 16           | +2.7         | +6.4                            | +0.2        | +0.7      | +7         | +2          | +8         | +19        | +20        | +1.2       | ---       | +11       | +1.7       | +0.1       | +0.3       | +0.3        | +0.2        |
| FERNVALE WELSBY<br>FEN W FERNVALE TRAPPER                        | 1  | 74          | 25           | 0            | 6            | +2.1         | +1.9                            | -0.3        | +1.8      | +2         | +15         | +31        | +48        | +49        | +1.3       | ---       | +27       | +2.6       | +1.2       | +1.7       | -0.3        | +0.6        |
| FERNVALE WHOMAS<br>FEN W FERNVALE RIPPER                         | 1  | 47          | 0            | 0            | 3            | +0.3         | +1.5                            | -1.3        | +2.4      | +4         | +17         | +22        | +30        | +17        | +0.8       | ---       | +14       | +0.7       | 0.0        | 0.0        | +0.1        | +0.2        |
| FERNVALE XRATED<br>FEN X AYR FLINDERS INGLEWOOD                  | 2  | 62          | 0            | 0            | 1            | +4.6         | -3.1                            | ---         | +1.5      | +2         | +12         | +25        | +41        | +49        | +0.8       | ---       | +24       | ---        | ---        | ---        | ---         | ---         |
| FERNVALE XTRA IMPACT<br>FEN X GAUGUIN                            | 7  | 37          | 0            | 0            | 6            | 0.0          | +3.0                            | +1.3        | +0.7      | +3         | +6          | +10        | +13        | +26        | -0.2       | ---       | +16       | +3.0       | -0.3       | -0.3       | +1.1        | -0.2        |
| FERNVALE YA POKER<br>FEN Y FERNVALE VELVETEC                     | 1  | 74          | 9            | 0            | 0            | +8.9         | +2.8                            | -0.7        | -0.8      | +7         | +3          | +1         | +7         | +13        | +0.7       | ---       | +6        | +0.4       | -0.2       | -0.3       | -0.1        | +0.1        |
| FERNVALE YMAC<br>FEN Y WCR SIR FA MAC 2244                       | 3  | 63          | 16           | 0            | 0            | +0.3         | +1.6                            | -2.8        | -0.4      | +5         | +7          | +24        | +33        | +30        | +1.1       | ---       | +18       | +0.5       | +1.0       | +1.4       | -1.2        | +0.9        |
| FERNVALE YOUNG FELLER<br>FEN Y E IJOUFFLU                        | 2  | 62          | 0            | 0            | 0            | +1.4         | +3.1                            | -0.3        | +1.1      | +2         | +8          | +14        | +17        | +26        | 0.0        | ---       | +16       | ---        | ---        | ---        | ---         | ---         |
| FERNVALE ZACARY<br>FEN Z GAUGUIN                                 | 2  | 24          | 1            | 0            | 0            | +1.5         | +1.8                            | -0.2        | +0.3      | +4         | +14         | +13        | +12        | +6         | +0.1       | ---       | +15       | +1.2       | -0.9       | -1.2       | +0.9        | -0.2        |
| FERNVALE ZIG ZAG<br>FEN Z E LT WYOMING WIND 4020 PLD             | 19 | 107         | 0            | 0            | 0            | +2.4         | +1.0                            | -2.2        | +0.3      | +2         | +13         | +24        | +23        | +15        | +1.4       | ---       | +15       | +0.1       | +0.5       | +0.7       | -0.7        | ---         |
| FIRST<br>OAF K F TREPIDENT                                       | 24 | 106         | 20           | 0            | 17           | -4.8         | +3.9                            | -0.6        | +4.3      | -6         | +16         | +39        | +49        | +67        | -1.2       | ---       | +26       | +2.9       | -1.7       | -2.2       | +2.2        | -0.8        |
| FLEETS RASCAL<br>IAE F OF TATTENHALL IMPECCABLE I26              | 21 | 350         | 24           | 0            | 111          | +1.8         | +7.6                            | +1.6        | +1.9      | +1         | +3          | -3         | +10        | +36        | +0.6       | ---       | +4        | +1.9       | 0.0        | +0.1       | +0.5        | -0.1        |
| FLEETS VIBRANT<br>IAE D OF TATTENHALL IMPECCABLE I26             | 30 | 178         | 3            | 0            | 75           | +3.5         | +7.4                            | -0.7        | +0.6      | +4         | +8          | +7         | +15        | +34        | +1.2       | ---       | +12       | +2.8       | +0.4       | +0.6       | +0.5        | +0.1        |
| FLEMMINGTON PARK SARGENT S1<br>913010001E WAIMOE JORDIE J33      | 1  | 47          | 10           | 0            | 0            | +3.0         | +1.7                            | -0.8        | 0.0       | -3         | 0           | -1         | -8         | -6         | +0.1       | ---       | -1        | +1.6       | +0.1       | +0.3       | +0.4        | ---         |
| FLOCKTON RINTIN U3085<br>667033085E WAIMOE RINTIN R3E            | 1  | 13          | 0            | 0            | 0            | -3.7         | ---                             | ---         | +3.0      | +3         | +11         | +36        | +48        | ---        | ---        | ---       | +25       | +1.8       | -0.7       | -1.0       | +0.9        | ---         |
| FOREST VIEW A70<br>682050070E GREENWOOD PARK RANGI R102          | 1  | 21          | 7            | 0            | 0            | -4.4         | +4.1                            | +0.3        | +3.4      | -6         | +14         | +28        | +31        | +39        | +0.7       | ---       | +16       | +1.7       | -0.8       | -1.0       | +0.9        | ---         |
| FOREST VIEW ANCESTOR A85<br>682050085E GREENWOOD PARK RANGI R102 | 2  | 52          | 9            | 0            | 0            | -7.3         | +3.7                            | +1.0        | +3.4      | -8         | +9          | +22        | +25        | +33        | +1.0       | ---       | +12       | +1.8       | -0.3       | -0.4       | +0.7        | ---         |
| FOREST VIEW AVERAGE A147<br>682050147E POURIWAI T0568            | 1  | 10          | 0            | 0            | 0            | +6.4         | +2.6                            | -2.0        | -0.4      | -3         | +4          | +12        | +17        | ---        | ---        | ---       | ---       | ---        | ---        | ---        | ---         | ---         |
| FOREST VIEW TANE T163<br>682020163E SILVERSTREAM PHOENIX P42     | 1  | 118         | 28           | 0            | 11           | -3.1         | +1.3                            | -0.6        | +2.0      | +5         | +15         | +22        | +34        | +39        | +1.4       | ---       | +16       | +1.3       | -0.5       | -0.6       | +0.5        | -0.2        |
| FOREST VIEW UMAWERA U0020<br>682030020E SILVERSTREAM PHOENIX P42 | 2  | 41          | 24           | 0            | 0            | +0.5         | +0.7                            | -0.7        | +1.9      | +5         | +16         | +34        | +54        | +57        | +2.1       | ---       | +28       | +1.8       | -0.3       | -0.3       | +0.5        | ---         |
| GARTONGRANGE BEAM<br>IAE F 1F TATTENHALL IMPECCABLE I26          | 17 | 151         | 5            | 0            | 28           | -0.8         | +3.6                            | +2.7        | +2.3      | +4         | -2          | -4         | +3         | +7         | +0.3       | ---       | -1        | +1.8       | 0.0        | +0.2       | +0.5        | -0.3        |
| GAUGUIN<br>OAF L F ABOUKIR                                       | 76 | 448         | 88           | 0            | 63           | -2.9         | +0.8                            | +1.3        | +1.4      | -3         | +17         | +23        | +20        | +23        | -0.9       | ---       | +24       | +3.3       | -1.3       | -1.7       | +2.2        | -0.6        |
| GCR MIGHTY ADONIS J03 ET<br>OAC U 0E GCR ROYAL ADONIS 452PLD     | 32 | 126         | 30           | 0            | 2            | -4.8         | +2.9                            | -1.0        | -0.7      | +5         | +3          | +17        | +12        | +4         | +1.1       | ---       | +9        | -0.6       | +1.5       | +2.1       | -1.9        | +0.8        |
| GENK<br>OAF L F VIF  | 75 | 326         | 39           | 0            | 66           | +0.8         | -4.3                            | -1.3        | +0.5      | -4         | +15         | +33        | +44        | +63        | +0.7       | ---       | +32       | +2.9       | -1.4       | -1.9       | +1.8        | -0.5        |
| AVERAGE EBV FOR 2008 BORN CALVES:                                |    |             |              |              |              | +0.2         | +1.4                            | -1.0        | +0.7      | +2         | +8          | +16        | +19        | +19        | +0.5       | -0.1      | +12       | +1.3       | -0.1       | 0.0        | +0.2        | +0.1        |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire  |    | Statistics  |              |              |              | GROUP ESTIMATED BREEDING VALUES |              |             |             |            |             |            |            |            |             |             |            |             |             |            |             |             |
|--|----|-------------|--------------|--------------|--------------|---------------------------------|--------------|-------------|-------------|------------|-------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|
|  |    | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs                    | Calving Ease |             | Birth       |            | Growth      |            |            |            |             | Fertility   |            | Carcase     |             |            |             |             |
|  |    |             |              |              |              |                                 | DIR<br>acc   | DTRS<br>acc | GL<br>acc   | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc  | SS<br>acc   | DC<br>acc  | Cwt<br>acc  | EMA<br>acc  | RIB<br>acc | RUMP<br>acc | RBV%<br>acc |
| <b>GICOMTE</b><br>OAF L F VICOMTE  | 5  | 61          | 1            | 0            | 7            | -1.3                            | +3.8         | +1.5        | +2.1        | +2         | +4          | +8         | 0          | +7         | 0.0         | ---         | +4         | +2.4        | -0.6        | -0.7       | +1.2        | -0.3        |
| <b>GOBONGO AMADEUS</b><br>GO A5 GOBONGO VILLEROY V80E                        | 1  | 35          | 0            | 0            | 0            | -2.4                            | ---          | ---         | +2.4        | +4         | +21         | +32        | +50        | ---        | 0.0         | ---         | +28        | ---         | ---         | ---        | ---         | ---         |
| <b>GOBONGO U106</b><br>GO U1 ROSEWOOD SHOW BOY                               | 1  | 64          | 16           | 0            | 9            | -10.6                           | +1.8         | +1.5        | +0.8        | +5         | +1          | -4         | -4         | -5         | +0.7        | ---         | -1         | +0.5        | +0.8        | +1.2       | -0.6        | +0.1        |
| <b>GOBONGO ULTIMO</b><br>GO U9 FERVALE ROADSTER                              | 2  | 35          | 0            | 0            | 14           | +1.2                            | ---          | ---         | +0.8        | 0          | +7          | +23        | +50        | +56        | +0.2        | ---         | +28        | ---         | ---         | ---        | ---         | ---         |
| <b>GOBONGO VILLEROY V80E</b><br>GO V8 FERVALE ROADSTER                       | 17 | 154         | 35           | 0            | 8            | -3.2                            | +1.1         | -1.0        | +3.4        | +6         | +28         | +38        | +67        | +55        | +0.3        | ---         | +35        | +2.6        | -0.9        | -1.2       | +1.3        | -0.2        |
| <b>GOBONGO WYATT ERP</b><br>GO W2 CHARDEL HARVEST 438D                       | 1  | 33          | 0            | 0            | 7            | +1.7                            | +0.9         | -1.1        | +0.2        | +2         | +4          | +4         | +7         | 0          | +1.0        | ---         | +5         | ---         | ---         | ---        | ---         | ---         |
| <b>GOLDIES UNBEATABLE</b><br>OAE Y 0F BLELACK RUSTIC                         | 18 | 226         | 20           | 0            | 7            | -13.1                           | +0.9         | +2.0        | +4.9        | +1         | +18         | +24        | +32        | +35        | -1.2        | ---         | +19        | +3.5        | -1.2        | -1.5       | +2.2        | -0.7        |
| <b>GRANVILLE POLLY 1 BOY</b><br>GDA Y AVERLAIS UP STAPT                      | 1  | 72          | 3            | 0            | 0            | -4.5                            | +0.8         | +0.5        | +0.9        | +3         | +2          | +6         | +15        | +27        | +0.4        | ---         | +9         | +1.5        | -0.7        | -0.9       | +0.8        | -0.1        |
| <b>GRASSWAYS MORTON M24</b><br>480 R MCC POLLED PHANTOM ET 8853              | 1  | 59          | 0            | 0            | 16           | -5.0                            | -0.2         | +0.7        | +2.7        | -8         | +20         | +34        | +58        | +60        | +1.2        | ---         | +30        | ---         | ---         | ---        | ---         | ---         |
| <b>GRASSWAYS TELFER T63</b><br>480020063E GRASSWAYS PRIME TIME P25           | 3  | 80          | 15           | 0            | 13           | -0.2                            | -2.0         | -3.2        | +1.5        | +2         | +20         | +27        | +41        | +25        | +0.6        | ---         | +21        | +1.7        | +0.2        | +0.3       | +0.4        | ---         |
| <b>GRASSWAYS ULYSSES U36</b><br>480030036E GREENWOOD PARK RANGI R102         | 2  | 23          | 0            | 0            | 1            | -5.6                            | +0.9         | -0.5        | +3.8        | -5         | +21         | +47        | +57        | +54        | +1.9        | ---         | +30        | ---         | ---         | ---        | ---         | ---         |
| <b>GRASSWAYS VALIDATE V46</b><br>480040046E GREENWOOD PARK RANGI R102        | 2  | 16          | 0            | 0            | 0            | -2.5                            | +2.8         | +0.7        | +2.2        | -8         | +8          | +25        | +25        | +25        | +1.4        | ---         | +16        | ---         | ---         | ---        | ---         | ---         |
| <b>GRASSWAYS VENTURE V37</b><br>480040037E KAITOKE PRIME P42                 | 1  | 18          | 0            | 0            | 6            | -2.6                            | +1.9         | -0.8        | +2.4        | -1         | +16         | +39        | +52        | +51        | +0.7        | ---         | +29        | ---         | ---         | ---        | ---         | ---         |
| <b>GREENWOOD ALLEN</b><br>TSP A PLATINUM WIND-FALL W75E                      | 5  | 44          | 0            | 0            | 0            | -4.1                            | +2.5         | -2.3        | +0.8        | +6         | +15         | +26        | +31        | +27        | +1.5        | ---         | +18        | ---         | ---         | ---        | ---         | ---         |
| <b>GREENWOOD PARK ALAMO</b><br>008050065E POURIWAI T0582                     | 4  | 23          | 0            | 0            | 0            | -2.3                            | +4.2         | -0.8        | -0.7        | -5         | -6          | -1         | -7         | +6         | +0.9        | ---         | -3         | -0.4        | +0.4        | +0.6       | -0.7        | ---         |
| <b>GREENWOOD PARK MICHAEL M23</b><br>GP8 R KATALPA NOBLE                     | 3  | 175         | 112          | 0            | 41           | -1.0                            | +0.7         | -1.1        | +0.2        | -7         | +8          | +24        | +36        | +40        | +1.2        | ---         | +25        | +3.7        | -0.8        | -1.1       | +1.6        | -0.3        |
| <b>GREENWOOD PARK OREGON O17</b><br>GP8 T EXCALIBUR                          | 3  | 204         | 104          | 0            | 43           | -0.5                            | +4.7         | -0.2        | -0.6        | -9         | -7          | -1         | -11        | +10        | -0.8        | ---         | -3         | -0.3        | +0.4        | +0.7       | -0.9        | +0.5        |
| <b>GREENWOOD PARK POP P99</b><br>GP8 U LABRAMOR GENERAL G29                  | 1  | 183         | 90           | 0            | 26           | -0.5                            | -1.6         | -0.7        | +0.6        | -12        | +7          | +16        | +9         | +12        | +1.0        | ---         | +14        | +4.0        | -0.1        | -0.1       | +1.5        | -0.3        |
| <b>GREENWOOD PARK RANGI R102</b><br>OAN R E GREENWOOD PARK MICHAEL M23       | 11 | 372         | 96           | 0            | 58           | -10.0                           | +6.1         | +0.7        | +4.6        | -15        | +17         | +36        | +42        | +47        | +1.4        | ---         | +21        | +3.2        | -0.4        | -0.5       | +1.3        | -0.2        |
| <b>GREENWOOD PARK SABRE S90</b><br>GP8 W GREENWOOD PARK OREGON O17           | 1  | 36          | 0            | 0            | 1            | +4.7                            | +3.5         | -0.2        | -1.6        | -7         | -9          | -8         | -20        | -1         | -0.4        | ---         | -4         | +0.8        | +0.2        | +0.3       | -0.2        | ---         |
| <b>GREENWOOD PARK SUJET S97</b><br>GP8 W GREENWOOD PARK MICHAEL M23          | 1  | 50          | 0            | 0            | 8            | -0.9                            | +2.5         | -0.4        | +2.0        | -7         | +6          | +28        | +34        | +47        | +1.9        | ---         | +19        | +2.7        | -0.5        | -0.6       | +1.1        | ---         |
| <b>GREENWOOD PARK TOSS T026</b><br>008020026E GREENWOOD PARK NEVIS N68       | 1  | 145         | 1            | 0            | 23           | +2.9                            | +3.0         | -1.5        | +0.7        | -7         | +17         | +35        | +35        | +38        | +0.8        | ---         | +30        | +3.6        | -1.2        | -1.5       | +1.8        | -0.4        |
| <b>GREENWOOD PARK TRAPPER T0119</b><br>008020119E GREENWOOD PARK MICHAEL M23 | 3  | 85          | 32           | 0            | 4            | -4.3                            | +3.5         | -0.3        | +2.2        | -7         | +15         | +24        | +40        | +50        | +0.1        | ---         | +22        | +2.6        | -0.5        | -0.6       | +1.1        | -0.2        |
| <b>GREENWOOD PARK ULTRA</b><br>008030015E GREENWOOD PARK POP P99             | 1  | 16          | 5            | 0            | 2            | +3.2                            | +0.8         | -1.9        | +0.5        | -6         | +9          | +26        | +31        | +31        | +2.2        | ---         | +20        | +2.1        | -0.3        | -0.3       | +0.7        | ---         |
| <b>GREENWOOD PARK UTA</b><br>008030012E GREENWOOD PARK MICHAEL M23           | 1  | 20          | 0            | 0            | 0            | +2.7                            | +1.5         | -1.2        | -0.1        | -2         | +7          | +23        | +33        | +38        | +0.5        | ---         | +25        | +3.7        | -0.6        | -0.7       | +1.5        | ---         |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b>                                     |    |             |              |              |              | <b>+0.2</b>                     | <b>+1.4</b>  | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>  | <b>+8</b>   | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b> | <b>+0.2</b> | <b>+0.1</b> |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

**2010 June Charolais GROUP BREEDPLAN EBVS**

| ANIMAL NAME<br>Ident Sire  |    | Statistics  |              |              |              | GROUP ESTIMATED BREEDING VALUES |             |           |            |             |            |            |            |            |           |           |            |            |            |             |             |             |
|--|----|-------------|--------------|--------------|--------------|---------------------------------|-------------|-----------|------------|-------------|------------|------------|------------|------------|-----------|-----------|------------|------------|------------|-------------|-------------|-------------|
|  |    | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Calving Ease                    |             | Birth     |            | Growth      |            |            |            |            | Fertility |           | Carcase    |            |            |             |             |             |
|  |    |             |              |              |              | DIR<br>acc                      | DTRS<br>acc | GL<br>acc | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc | DC<br>acc | Cwt<br>acc | EMA<br>acc | RIB<br>acc | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |
| <b>GREENWOOD PARK VACO</b><br>008040103E GREENWOOD PARK MICHAEL M23    | 3  | 20          | 1            | 0            | 0            | -1.2                            | +4.6        | -0.3      | +1.2       | -9          | +5         | +19        | +23        | +35        | +1.0      | ---       | +14        | +2.5       | -0.4       | -0.4        | +0.9        | ---         |
| <b>GREENWOOD PARK VICTORY</b><br>008040046E GREENWOOD PARK MICHAEL M23 | 1  | 11          | 2            | 0            | 0            | +1.0                            | +1.4        | -0.5      | +0.2       | -2          | +7         | +32        | +33        | +35        | +2.5      | ---       | +25        | +3.4       | -0.5       | -0.6        | +1.1        | ---         |
| <b>GREENWOOD PARK VIPER</b><br>008040082E GREENWOOD PARK POP P99       | 3  | 32          | 15           | 0            | 0            | +4.0                            | +1.8        | -1.1      | -0.2       | -10         | +6         | +19        | +17        | +22        | +0.9      | ---       | +18        | +3.4       | -0.9       | -1.2        | +1.6        | ---         |
| <b>GREENWOOD PARK VIZA</b><br>008040109E GREENWOOD PARK MICHAEL M23    | 1  | 134         | 39           | 0            | 0            | +2.3                            | +3.6        | -1.4      | +0.1       | -5          | +11        | +33        | +36        | +42        | +2.5      | ---       | +27        | +3.1       | -0.7       | -0.9        | +1.2        | ---         |
| <b>GREENWOOD XPLOSION</b><br>TSP X LHD MR PERFECT Y416                 | 2  | 31          | 1            | 0            | 6            | +2.2                            | +4.2        | -4.7      | +0.2       | +2          | +21        | +30        | +28        | +21        | +0.5      | ---       | +19        | +1.3       | +0.4       | +0.5        | -0.3        | +0.2        |
| <b>GUNNADOO A111E</b><br>GN1 A E ADVANCE YES SIR Y29                   | 1  | 15          | 0            | 0            | 0            | ---                             | ---         | ---       | +2.9       | +3          | +21        | +29        | +53        | +59        | -0.1      | ---       | +25        | ---        | ---        | ---         | ---         | ---         |
| <b>GUNNADOO B9E</b><br>GN1 B GUNNADOO NORMAC N160E                     | 1  | 56          | 8            | 0            | 0            | +1.0                            | ---         | -2.3      | +2.4       | +7          | +20        | +42        | +54        | ---        | +1.3      | ---       | +25        | -0.5       | -0.5       | -0.6        | -0.5        | +0.5        |
| <b>GUNNADOO DREAM ON X88F</b><br>GN1 X EXCLUSIF                        | 3  | 108         | 1            | 0            | 12           | +2.6                            | +2.8        | +0.6      | +0.4       | +1          | +4         | +4         | 0          | +6         | +0.3      | ---       | +7         | +2.1       | -1.5       | -1.9        | +1.9        | -0.6        |
| <b>GUNNADOO NORMAC N160E</b><br>GN1 N E WCR SIR FA MAC 2244            | 4  | 29          | 1            | 0            | 6            | +0.3                            | +0.9        | -4.5      | +1.0       | +8          | +18        | +41        | +51        | +42        | +1.4      | ---       | +23        | -0.8       | 0.0        | 0.0         | -0.9        | +0.6        |
| <b>GUNNADOO NUGGET N166D R/F</b><br>GN1 N D GUNNADOO KING K144D        | 16 | 116         | 21           | 0            | 28           | 0.0                             | +4.8        | +0.9      | -0.3       | -2          | +2         | +5         | -7         | -18        | +0.3      | ---       | +5         | +1.6       | +0.1       | +0.2        | +0.1        | ---         |
| <b>GUNNADOO QUARTER MASTER Q95E R/F</b><br>GN1 Q FERVALE MAGNUM        | 7  | 216         | 43           | 0            | 67           | +2.0                            | +2.8        | +0.5      | +1.2       | 0           | +7         | +18        | +31        | +50        | -0.2      | ---       | +18        | +1.4       | -0.1       | 0.0         | -0.3        | +0.6        |
| <b>GUNNADOO RED BARON R/F</b><br>GN1 Q TEMANA MUSCLE MAN               | 60 | 743         | 189          | 0            | 196          | +2.0                            | +5.5        | +1.1      | +0.9       | -10         | -2         | +1         | +3         | -11        | -2.0      | ---       | +3         | +0.2       | -0.6       | -0.7        | +0.2        | +0.3        |
| <b>GUNNADOO SUGAR RAY</b><br>GN1 S E GUNNADOO QANTAS Q73E              | 2  | 198         | 46           | 0            | 49           | +1.6                            | +4.5        | -0.3      | +1.0       | +1          | +9         | +23        | +32        | +32        | -0.3      | ---       | +23        | +2.1       | -1.4       | -1.9        | +1.5        | -0.2        |
| <b>GUNNADOO VACITY V105E</b><br>GN1 V E PALGROVE STAND OUT             | 2  | 22          | 0            | 0            | 3            | -8.3                            | +2.5        | -2.0      | +1.9       | +8          | +12        | +19        | +32        | +29        | +1.1      | ---       | +6         | -2.0       | +0.5       | +0.7        | -1.6        | +0.5        |
| <b>GUNNADOO VAUN V50E</b><br>GN1 V GUNNADOO RED BARON R/F              | 7  | 139         | 6            | 0            | 27           | -0.1                            | +2.7        | -0.3      | +1.1       | -6          | +7         | +9         | +6         | -8         | -1.0      | ---       | +5         | +0.2       | -0.2       | -0.2        | -0.1        | +0.2        |
| <b>GUNNADOO VEE EIGHT V8E</b><br>GN1 V GUNNADOO RED BARON R/F          | 3  | 22          | 1            | 0            | 8            | +3.0                            | +5.5        | +0.6      | +0.4       | -5          | +2         | +2         | 0          | -6         | -0.8      | ---       | +3         | +0.3       | -0.1       | 0.0         | -0.1        | +0.2        |
| <b>GUNNADOO VERTIGO V203E</b><br>GN1 V E GUNNADOO SUGAR RAY            | 1  | 92          | 0            | 0            | 27           | +1.4                            | +4.7        | -0.6      | +2.2       | +2          | +19        | +36        | +53        | +47        | +0.3      | ---       | +32        | +2.0       | -1.3       | -1.7        | +1.5        | -0.2        |
| <b>GUNNADOO VIP V179E</b><br>GN1 V E GUNNADOO SUGAR RAY                | 1  | 52          | 4            | 0            | 9            | +2.8                            | +6.0        | ---       | +2.1       | -3          | +13        | +27        | +50        | +62        | -0.7      | ---       | +25        | +1.1       | -1.2       | -1.6        | +0.8        | +0.1        |
| <b>GUNNADOO VISUALISE V93E</b><br>GN1 V PALGROVE STAND OUT             | 3  | 84          | 0            | 0            | 19           | -5.1                            | +1.7        | -1.4      | +2.0       | +8          | +16        | +28        | +49        | +45        | +0.6      | ---       | +21        | 0.0        | -0.5       | -0.6        | -0.2        | +0.4        |
| <b>GUNNADOO VOODOO V163E</b><br>GN1 V E GUNNADOO SUGAR RAY             | 3  | 100         | 2            | 0            | 15           | +1.2                            | +5.4        | ---       | +0.9       | 0           | +2         | +12        | +24        | +33        | +0.5      | ---       | +13        | +1.4       | -1.4       | -1.9        | +1.1        | -0.1        |
| <b>GUNNADOO WATCHMAN</b><br>GN1 W GUNNADOO QUEST Q82E                  | 4  | 61          | 1            | 0            | 2            | -1.8                            | +3.9        | ---       | +1.1       | -1          | +5         | +1         | +6         | +6         | -0.6      | ---       | +7         | +2.5       | -0.3       | -0.4        | +0.9        | +0.1        |
| <b>GUNNADOO WHERE THE</b><br>GN1 W E GUNNADOO RED BARON R/F            | 1  | 68          | 0            | 0            | 6            | +3.2                            | +3.9        | +0.2      | +1.4       | -8          | +4         | 0          | 0          | 0          | -0.8      | ---       | -1         | +0.4       | -0.1       | -0.1        | 0.0         | +0.2        |
| <b>GUNNADOO WHIZ KID</b><br>GN1 W GUNNADOO SIMPLY RED S223D            | 3  | 88          | 3            | 0            | 30           | -1.5                            | ---         | +0.3      | +1.9       | -1          | +4         | +14        | +36        | +41        | -1.0      | ---       | +20        | +2.5       | +0.1       | +0.2        | +0.9        | +0.3        |
| <b>GUNNADOO X151E</b><br>GN1 X E MOONGOOL VACCUM                       | 4  | 47          | 1            | 0            | 3            | +1.0                            | -1.2        | ---       | +2.5       | -2          | +15        | +18        | +26        | +22        | -1.2      | ---       | +14        | +0.3       | -0.1       | 0.0         | -0.2        | +0.3        |
| <b>GUNNADOO XCEPTION X23E</b><br>GN1 X GUNNADOO QUEST Q82E             | 2  | 39          | 26           | 0            | 7            | -2.4                            | +3.7        | ---       | +1.5       | -4          | +2         | +2         | +6         | +6         | -0.8      | ---       | +5         | +1.9       | -0.2       | -0.2        | +0.7        | +0.2        |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b>                               |    |             |              |              |              | +0.2                            | +1.4        | -1.0      | +0.7       | +2          | +8         | +16        | +19        | +19        | +0.5      | -0.1      | +12        | +1.3       | -0.1       | 0.0         | +0.2        | +0.1        |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire                |                          | GROUP ESTIMATED BREEDING VALUES |              |              |              |              |              |             |             |             |             |            |            |            |            |             |             |            |             |             |             |             |             |
|--|--------------------------|---------------------------------|--------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|-------------|------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|
|  |                          | Statistics                      |              |              |              |              | Calving Ease |             | Birth       |             | Growth      |            |            |            |            | Fertility   |             | Carcase    |             |             |             |             |             |
|  |                          | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | DIR<br>acc   | DTRS<br>acc | GL<br>acc   | Bwt<br>acc  | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc   | DC<br>acc   | Cwt<br>acc | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |
| GUNNADOO Y117E<br>GN1 Y E                | PALGROVE STAND OUT       | 1                               | 54           | 0            | 0            | 0            | -7.6         | +2.6        | -0.6        | +1.8        | +6          | +9         | +11        | +24        | +24        | +1.2        | ---         | +8         | ---         | ---         | ---         | ---         | ---         |
| GUNNADOO YUPPY<br>GN1 Y E                | PALGROVE STAND OUT       | 3                               | 124          | 1            | 0            | 7            | -4.4         | +2.4        | -2.7        | +1.9        | +9          | +15        | +35        | +54        | +49        | +1.0        | ---         | +21        | -0.7        | +0.3        | +0.5        | -1.1        | +0.6        |
| GUNNADOO Z52E<br>GN1 Z                   | PALGROVE STAND OUT       | 1                               | 16           | 0            | 0            | 0            | -4.2         | +1.9        | ---         | +1.4        | +8          | +10        | +19        | +25        | +27        | ---         | ---         | +10        | ---         | ---         | ---         | ---         | ---         |
| GUNNADOO ZIPPER<br>GN1 Z                 | GUNNADOO VISUALISE V93E  | 1                               | 69           | 9            | 0            | 0            | +0.3         | +1.7        | -1.4        | +0.6        | +6          | +3         | +13        | +29        | +33        | -0.1        | ---         | +13        | +0.6        | -0.6        | -0.8        | +0.4        | +0.1        |
| HANNIBAL FMC 1315<br>IAF H 3F            | FLAMBEAU                 | 27                              | 61           | 2            | 0            | 16           | -2.9         | -5.6        | -0.2        | +0.7        | +1          | -1         | -2         | -7         | -4         | +0.7        | ---         | -5         | -0.3        | +0.1        | +0.2        | -0.5        | +0.2        |
| HARBENVALE WARRIOR<br>HBV W              | HARBENVALE RUFF N READY  | 1                               | 41           | 0            | 0            | 8            | -2.2         | +5.6        | -1.3        | 0.0         | +1          | +9         | +18        | +17        | ---        | ---         | ---         | +13        | ---         | ---         | ---         | ---         | ---         |
| HARVIE REDEMPTION 36P<br>OAC Z 1E        | LT WYOMING WIND 4020 PLD | 16                              | 80           | 21           | 0            | 0            | +0.5         | +0.6        | -3.0        | +1.4        | +3          | +24        | +46        | +40        | ---        | +2.4        | ---         | +24        | -0.6        | +1.6        | +2.2        | -1.8        | +0.7        |
| HCR FLASH 5074 POLLED<br>OAU E 4E        | HCR EXODUS 9033 POLLED   | 27                              | 126          | 0            | 0            | 22           | +8.6         | -0.4        | -1.8        | -2.0        | +13         | +2         | +13        | -5         | -29        | +0.7        | ---         | +5         | ---         | ---         | ---         | ---         | ---         |
| HCR PERFECTION 5142 POLL<br>OAU E 2E     | SDF PAULS PERFECTION 606 | 8                               | 44           | 4            | 0            | 9            | +1.9         | -3.7        | -3.9        | -1.6        | +4          | +1         | +7         | -1         | -25        | +0.6        | ---         | +2         | -0.4        | +1.4        | +2.1        | -1.5        | +0.5        |
| HIGH BLUFF HANK 41R<br>OAC A 2E          | MXV COUGARHILL HANK 720G | 10                              | 29           | 3            | 0            | 0            | +3.2         | ---         | -2.4        | +0.5        | ---         | +11        | +21        | +37        | ---        | +1.6        | ---         | ---        | -0.4        | +0.5        | +0.8        | -1.0        | ---         |
| HIGHWAY ORACLE O59<br>625 O              | TATTENHALL JUPITER J7    | 3                               | 58           | 11           | 0            | 6            | +4.9         | +0.7        | -0.8        | 0.0         | +1          | +12        | +19        | +17        | +24        | +0.3        | ---         | +20        | +2.9        | -0.6        | -0.7        | +1.3        | ---         |
| HTA SKYLITER PLD 23Z<br>OAC K            | KJP SKYFIRE 51T          | 44                              | 241          | 14           | 0            | 61           | +2.0         | +2.2        | -1.4        | -0.1        | -4          | +7         | +3         | +2         | -5         | +0.9        | ---         | -2         | -1.7        | +1.0        | +1.4        | -1.7        | +0.3        |
| HTA TUNDRA PLD 222B<br>OAU M E           | NZL POLLED RAVEN 165Y    | 8                               | 94           | 4            | 0            | 25           | +6.9         | +7.4        | -2.2        | -1.6        | -5          | -2         | +5         | -4         | -26        | +0.7        | ---         | +1         | -0.1        | +1.1        | +1.5        | -1.1        | ---         |
| HUELVA<br>OAF M F                        | ABOUKIR                  | 24                              | 86           | 19           | 0            | 19           | -7.1         | +8.1        | +0.8        | +0.6        | -4          | +2         | +7         | +4         | +14        | +0.4        | ---         | +4         | +1.3        | -0.3        | -0.3        | +0.3        | 0.0         |
| HUNTINGTON UMPIRE<br>WCC U               | AYR MORTLOCK             | 2                               | 195          | 31           | 0            | 34           | -3.0         | -5.8        | -0.6        | +1.3        | -2          | +7         | +4         | +13        | +6         | -0.8        | ---         | +6         | +1.6        | 0.0         | 0.0         | +0.8        | -0.4        |
| HUNTINGTON XHOSA<br>WCC X                | AYR MORTLOCK             | 2                               | 44           | 0            | 0            | 0            | ---          | ---         | ---         | +1.6        | -2          | +7         | -4         | +5         | +5         | +0.4        | ---         | +1         | ---         | ---         | ---         | ---         | ---         |
| IJOUFFLU<br>OAF N 7F                     | DIEGO RR3                | 56                              | 297          | 49           | 0            | 55           | -0.5         | -0.2        | -1.9        | +1.4        | -1          | +14        | +18        | +15        | +16        | -0.7        | ---         | +17        | +4.5        | -1.4        | -1.9        | +2.9        | -1.1        |
| IMPAIR<br>OAF N F                        | BLASON                   | 71                              | 328          | 53           | 0            | 91           | +2.4         | +7.7        | -2.3        | +1.6        | +7          | +18        | +47        | +64        | +99        | -1.4        | ---         | +41        | +3.9        | -1.3        | -1.8        | +1.9        | -0.5        |
| INDIANA<br>OAF N F                       | TREPIDENT                | 16                              | 74           | 31           | 0            | 17           | -4.8         | -0.5        | -2.8        | +1.3        | -1          | +22        | +41        | +45        | +52        | -1.3        | ---         | +34        | +3.8        | -0.5        | -0.6        | +1.5        | -0.1        |
| JDJ SMOKESTER J1377 P ET<br>OAU U 9E     | LHD CIGAR E46            | 17                              | 34           | 0            | 0            | 0            | -2.0         | +0.7        | -5.3        | +1.3        | +6          | +21        | +29        | +31        | ---        | ---         | ---         | ---        | ---         | ---         | ---         | ---         | ---         |
| JSC BIG JUNKER 42J<br>IAC N E            | MR BIG 5839              | 29                              | 149          | 4            | 0            | 51           | -3.8         | +3.5        | -0.7        | +1.7        | -1          | +3         | +5         | +3         | -11        | -0.3        | ---         | -2         | +0.6        | +1.5        | +2.1        | -1.0        | +0.4        |
| JSC CHAIRMAN 103U<br>IAC F 0E            | JSC ALLADIN 101P         | 15                              | 190          | 7            | 0            | 42           | +0.6         | +5.9        | +0.9        | +0.7        | 0           | +15        | +26        | +48        | +44        | +2.6        | ---         | +26        | -0.7        | -0.3        | -0.4        | -0.6        | ---         |
| JUMPER RR5<br>OAF P 4F                   | COOPER AA5               | 15                              | 33           | 2            | 0            | 2            | -8.2         | +0.5        | +2.0        | +4.4        | ---         | +21        | +30        | +37        | ---        | -0.9        | ---         | ---        | +2.9        | -1.0        | -1.3        | +1.7        | ---         |
| KADLUNGA VICTOR<br>KDA Y                 | ROSEDALE UMBO            | 5                               | 127          | 32           | 0            | 16           | -10.7        | +0.2        | +1.6        | +4.4        | +8          | +14        | +26        | +43        | +45        | +0.7        | ---         | +16        | +1.3        | +0.5        | +0.7        | -0.1        | ---         |
| KAIRUA PANACHE P3<br>050990003E          | LT WYOMING WIND 4020 PLD | 2                               | 28           | 1            | 0            | 4            | -3.9         | -0.1        | -0.8        | +1.2        | +3          | +5         | +27        | +30        | +23        | +1.8        | ---         | +15        | +0.3        | +0.8        | +1.2        | -0.8        | +0.4        |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b> |                          |                                 |              |              |              |              | <b>+0.2</b>  | <b>+1.4</b> | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>   | <b>+8</b>  | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

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### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire                |                               | Statistics  |              |              |              |              | GROUP ESTIMATED BREEDING VALUES |             |             |             |             |            |            |            |            |             |             |            |             |             |             |             |             |
|--|-------------------------------|-------------|--------------|--------------|--------------|--------------|---------------------------------|-------------|-------------|-------------|-------------|------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|
|  |                               | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | Calving Ease                    |             | Birth       |             | Growth      |            |            |            |            | Fertility   |             | Carcase    |             |             |             |             |             |
|  |                               |             |              |              |              |              | DIR<br>acc                      | DTRS<br>acc | GL<br>acc   | Bwt<br>acc  | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc   | DC<br>acc   | Cwt<br>acc | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RB%<br>acc  | IMF%<br>acc |
| KAIRUA TOM T1<br>050020001E              | LT WYOMING WIND 4020 PLD      | 3           | 92           | 23           | 0            | 11           | -0.5                            | -0.6        | -2.3        | +0.1        | 0           | +11        | +32        | +21        | +11        | +2.0        | ---         | +18        | +1.4        | +0.9        | +1.3        | -0.5        | +0.3        |
| KAITOKE CLASSIC C3<br>471070003E         | LT BLUEGRASS 4017 P (IMP USA) | 1           | 10           | 0            | 0            | 0            | +2.3                            | -0.9        | -2.7        | +1.7        | +3          | +22        | +45        | +40        | ---        | +2.0        | ---         | +25        | +0.4        | +0.5        | +0.8        | -0.6        | ---         |
| KAITOKE FLETCHER F4<br>471 K             | ESCOTT ALEXANDER A192         | 5           | 180          | 18           | 0            | 52           | -2.6                            | +7.6        | +2.3        | +0.5        | -3          | +2         | +23        | +23        | +24        | +1.3        | ---         | +21        | +1.8        | -0.9        | -1.2        | +0.8        | ---         |
| KAITOKE PRIME P42<br>471 U               | KAITOKE FLETCHER F4           | 3           | 186          | 1            | 0            | 50           | -0.2                            | +4.4        | +1.0        | +2.4        | +4          | +15        | +47        | +61        | +51        | +2.0        | ---         | +35        | +1.2        | -0.8        | -1.1        | +0.5        | ---         |
| KAITOKE RANDOM R6<br>471 V               | LT UNLIMITED EASE 9108        | 2           | 77           | 14           | 0            | 14           | +8.0                            | +2.3        | -2.4        | -1.3        | +3          | +7         | +19        | +19        | +12        | +0.7        | ---         | +14        | -0.3        | -0.1        | 0.0         | -0.7        | +0.3        |
| KAITOKE RINGER R31<br>471 V              | LT UNLIMITED EASE 9108        | 5           | 122          | 34           | 0            | 12           | +11.3                           | +2.5        | -3.1        | -1.3        | +6          | +3         | +14        | +6         | -16        | +0.8        | ---         | +6         | -0.5        | +0.6        | +0.8        | -1.1        | +0.3        |
| KAITOKE STERLING S3<br>471 W             | WAIMOE OLIVER O28             | 4           | 75           | 7            | 0            | 4            | +7.7                            | -1.6        | -1.2        | -1.7        | +5          | -1         | +5         | +7         | +9         | +1.1        | ---         | +9         | +1.2        | +0.1        | +0.2        | 0.0         | ---         |
| KAITOKE TYRONE T17<br>471020017E         | MCC POLLED PHANTOM ET 8853    | 2           | 83           | 0            | 0            | 14           | -3.0                            | +1.6        | +0.8        | +2.4        | -4          | +19        | +45        | +69        | +62        | +2.4        | ---         | +38        | +1.1        | -0.8        | -1.0        | +0.4        | ---         |
| KAITOKE VAL-END-T V50<br>471040050E      | KAITOKE SNOW S66              | 1           | 49           | 0            | 0            | 0            | -3.0                            | +0.7        | +0.5        | +2.0        | +1          | +6         | +6         | +21        | +23        | +0.9        | ---         | +7         | +1.0        | -0.2        | -0.1        | +0.3        | ---         |
| KAITOKE VOLCANIC V36<br>471040036E       | KAITOKE TRAVIS T20            | 1           | 16           | 1            | 0            | 4            | +1.8                            | +1.9        | -1.7        | +2.0        | +5          | +19        | +18        | +23        | +13        | +0.8        | ---         | +11        | +0.5        | +0.2        | +0.3        | -0.1        | ---         |
| KANDANGA VALLEY<br>KAV Z                 | IMPAIR                        | 1           | 44           | 4            | 0            | 0            | +0.8                            | +4.9        | -1.3        | -0.3        | +4          | +2         | +17        | +19        | +40        | -1.0        | ---         | +16        | +2.0        | -1.1        | -1.5        | +0.9        | -0.2        |
| KANDANGA VALLEY VOODOO ALMIGHTY<br>KAV Z | MOONGOOL VOODOO               | 1           | 12           | 2            | 0            | 0            | ---                             | ---         | ---         | +3.2        | +3          | +17        | +28        | +45        | +54        | +0.3        | ---         | +23        | +1.9        | -0.3        | -0.3        | +0.6        | +0.1        |
| KANDANGA VALLEY YAHOO<br>KAV Y           | MOONGOOL VOODOO               | 2           | 45           | 9            | 0            | 1            | -0.1                            | ---         | ---         | +1.2        | +1          | +11        | +26        | +32        | +41        | +0.1        | ---         | +21        | +1.2        | -0.8        | -1.0        | +0.5        | +0.1        |
| KANDANGA VALLEY ZEALOT<br>KAV Z          | GICOMTE                       | 2           | 67           | 4            | 0            | 0            | ---                             | ---         | +1.3        | +2.0        | +2          | +6         | +12        | +12        | +17        | +0.4        | ---         | +9         | +2.1        | -0.3        | -0.3        | +0.8        | -0.1        |
| KANDANGA VALLEY ZERGO<br>KAV Z           | MORGIANA HOUSE WEST AVEYRON   | 1           | 71           | 4            | 0            | 0            | ---                             | +2.6        | ---         | +1.9        | -4          | +13        | +12        | +18        | +26        | -0.8        | ---         | +14        | +4.1        | -0.4        | -0.5        | +1.9        | -0.7        |
| KANDANGA VALLEY ZEUS<br>KAV Z            | COOMINYA UNREAL               | 1           | 13           | 2            | 0            | 1            | +4.0                            | ---         | +0.3        | +2.9        | +3          | +21        | +31        | +46        | +53        | +0.6        | ---         | +27        | +2.3        | -0.7        | -0.9        | +1.1        | -0.2        |
| KARINDA ZAFFRE<br>KAR Z                  | FERNVALE WRANGLER             | 1           | 20           | 1            | 0            | 0            | -2.5                            | +2.1        | +0.8        | +2.2        | +3          | +8         | +22        | +31        | +34        | ---         | ---         | +18        | +1.7        | -0.5        | -0.6        | +0.7        | ---         |
| KD BALMYLE 12B<br>OAU M                  | BALMYLE CHAMPION              | 2           | 16           | 4            | 0            | 6            | +3.7                            | +1.3        | -0.8        | -1.6        | +1          | -2         | +8         | +9         | ---        | +1.5        | ---         | +9         | -0.7        | +0.7        | +1.0        | -1.2        | ---         |
| KERSKNOWE FESTIVAL F5<br>IAE F 9F        | BENT MITHRAS                  | 24          | 86           | 1            | 0            | 39           | -2.5                            | -0.8        | -1.3        | -0.8        | -2          | +2         | +4         | +6         | +1         | -1.1        | ---         | +8         | +1.6        | -0.4        | -0.5        | +0.7        | ---         |
| KERSKNOWE FORTUNE F41<br>IAE K           | TEW BONZER B1                 | 9           | 58           | 9            | 0            | 23           | +5.9                            | -3.3        | +0.7        | +1.2        | -6          | +4         | +22        | +18        | +28        | +1.1        | ---         | +15        | +1.3        | -0.7        | -0.9        | +0.6        | ---         |
| KEYS POLLED FUSION 163E<br>OAU Q E       | KEYS POLLED COMPASS           | 5           | 31           | 5            | 0            | 12           | +5.2                            | +4.7        | -3.3        | -2.0        | +3          | +5         | +7         | +16        | -1         | +1.2        | ---         | +10        | -0.3        | +0.8        | +1.2        | -1.2        | +0.4        |
| KIARA TIMOTHY<br>L1K T                   | WCR SIR FA MAC 2244           | 4           | 52           | 11           | 0            | 17           | -5.8                            | +5.3        | -1.4        | +1.9        | +2          | +11        | +19        | +45        | +58        | +1.0        | ---         | +15        | -0.4        | -0.4        | -0.6        | -0.5        | +0.8        |
| KIARA WRITE BACK<br>L1K W                | PALGROVE OUTBACK              | 3           | 20           | 5            | 0            | 9            | -2.5                            | -1.1        | -0.8        | +1.3        | +3          | +13        | +21        | +26        | +36        | -0.6        | ---         | +15        | +0.9        | +0.6        | +0.8        | -0.7        | +0.7        |
| KIARA ZIPPA<br>L1K Z                     | EXCLUSIF                      | 2           | 42           | 1            | 0            | 0            | -2.3                            | +2.8        | +0.4        | +1.8        | +1          | +11        | +17        | +14        | +25        | -0.2        | ---         | +12        | +1.4        | -0.4        | -0.5        | +0.7        | -0.2        |
| KINDARA ACE<br>K4P A                     | ADVANCE XR8                   | 1           | 30           | 28           | 0            | 0            | ---                             | ---         | ---         | +2.6        | +4          | +21        | +43        | +51        | +56        | -0.4        | ---         | +29        | +0.8        | -0.4        | -0.5        | 0.0         | +0.3        |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b> |                               |             |              |              |              |              | <b>+0.2</b>                     | <b>+1.4</b> | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>   | <b>+8</b>  | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire          |                          | GROUP ESTIMATED BREEDING VALUES |              |              |              |              |            |             |           |            |             |            |            |            |            |           |           |            |            |            |             |             |             |
|------------------------------------|--------------------------|---------------------------------|--------------|--------------|--------------|--------------|------------|-------------|-----------|------------|-------------|------------|------------|------------|------------|-----------|-----------|------------|------------|------------|-------------|-------------|-------------|
|                                    |                          | Statistics                      |              |              |              | Calving Ease |            | Birth       |           | Growth     |             |            |            |            | Fertility  |           | Carcase   |            |            |            |             |             |             |
|                                    |                          | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | DIR<br>acc | DTRS<br>acc | GL<br>acc | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc | DC<br>acc | Cwt<br>acc | EMA<br>acc | RIB<br>acc | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |
| KINDARA AMIGO<br>K4P A             | ADVANCE UNCLE VINCE X58  | 2                               | 21           | 4            | 0            | 0            | -2.6       | ---         | -0.5      | +2.2       | +1          | +12        | +27        | +46        | +44        | +0.9      | ---       | +22        | +1.6       | -0.5       | -0.7        | +0.8        | -0.1        |
| KOYOYONG POLLITER<br>H2E P         | HTA SKYLITER PLD 23Z     | 3                               | 45           | 2            | 0            | 11           | -2.2       | -0.2        | -1.6      | +0.4       | -3          | +10        | +13        | +16        | +6         | +0.6      | ---       | +6         | -1.2       | +0.3       | +0.5        | -1.1        | ---         |
| KOYOYONG YELLOWSTONE<br>H2E Y      | KOYOYONG UPSON           | 1                               | 38           | 0            | 0            | 4            | -2.2       | -0.3        | -1.2      | -1.6       | +7          | -2         | -5         | -8         | -31        | ---       | ---       | -2         | ---        | ---        | ---         | ---         | ---         |
| KYAN PARK BEREALA<br>DMS B         | SCC MILLENNIUM J002 P ET | 2                               | 14           | 5            | 0            | 0            | -6.3       | +6.8        | -1.9      | -1.2       | -1          | +1         | +20        | +20        | ---        | +1.4      | ---       | +14        | +0.6       | +1.2       | +1.7        | -1.3        | +0.8        |
| LAUREL<br>OAF Q 5F                 | CONCILE                  | 44                              | 209          | 19           | 0            | 40           | +4.7       | +7.5        | -1.3      | -1.3       | +3          | +3         | +26        | +8         | +21        | 0.0       | ---       | +24        | +4.6       | -2.1       | -2.8        | +3.1        | -1.1        |
| LAZY JR CADET 5C<br>IAC G 0E       | CADET ROUSSEL            | 14                              | 37           | 1            | 0            | 15           | -1.4       | +1.5        | -0.6      | 0.0        | +3          | +7         | +9         | +4         | -20        | +1.2      | ---       | +4         | -0.4       | +1.0       | +1.4        | -1.2        | ---         |
| LAZY JR CADET 18C<br>IAC F 2F      | CADET ROUSSEL            | 11                              | 42           | 0            | 0            | 8            | +4.3       | +2.7        | -1.2      | -1.9       | +6          | -3         | +4         | -5         | -12        | +1.1      | ---       | +4         | ---        | ---        | ---         | ---         | ---         |
| LHD CIGAR E46<br>OAU Q             | LHD MR PERFECT Y416      | 26                              | 131          | 50           | 0            | 43           | +0.8       | +1.0        | -6.1      | -0.4       | +9          | +20        | +27        | +19        | -32        | +2.0      | ---       | +15        | +1.7       | +0.2       | +0.3        | +0.5        | -0.4        |
| LHD MR PERFECT Y416<br>OAC J E     | WCR SIR PERFECTION 734   | 57                              | 303          | 36           | 0            | 82           | +2.8       | +3.6        | -7.1      | -2.4       | +9          | +17        | +24        | +18        | -9         | +1.8      | ---       | +18        | +1.8       | +1.2       | +1.7        | -0.8        | +0.3        |
| LIBERTY BELOW ZERO<br>Y1K B        | LIBERTY YEOMAN           | 1                               | 27           | 0            | 0            | 0            | -1.1       | +1.1        | ---       | +1.9       | +1          | +14        | +34        | +32        | ---        | +0.8      | ---       | +20        | +1.6       | +0.8       | +1.1        | -0.3        | +0.5        |
| LIBERTY UNFORGETABULL<br>Y1K U     | MNE GOLDEN EAGLE 25W     | 4                               | 167          | 26           | 0            | 31           | -2.0       | +2.1        | +1.3      | +2.9       | +3          | +11        | +8         | +12        | +5         | +0.9      | ---       | +1         | -0.9       | +1.0       | +1.4        | -1.0        | +0.1        |
| LIBERTY XCITEABULL<br>Y1K X        | WCR SIR FA MAC 2244      | 2                               | 79           | 44           | 0            | 13           | -0.9       | -0.5        | -3.5      | +0.9       | +5          | +13        | +21        | +45        | +39        | +1.1      | ---       | +17        | +0.2       | +0.8       | +1.1        | -0.9        | +1.1        |
| LIBERTY XPATRIOT<br>Y1K X          | LT WYOMING WIND 4020 PLD | 2                               | 79           | 4            | 0            | 20           | -4.9       | +0.6        | +0.2      | +0.6       | +5          | +4         | +12        | +10        | +5         | +0.9      | ---       | +10        | +1.1       | +0.6       | +0.9        | -0.4        | +0.5        |
| LIBERTY YEOMAN<br>Y1K Y            | LIBERTY WIZARD           | 2                               | 19           | 12           | 0            | 3            | -0.5       | -0.2        | ---       | -0.3       | -1          | -2         | +1         | -5         | ---        | +0.3      | ---       | +1         | +2.0       | +0.8       | +1.2        | +0.2        | 0.0         |
| LIMESTONE<br>LNW Z                 | EC NEW TREND 6G          | 1                               | 17           | 0            | 0            | 0            | +6.1       | ---         | -3.1      | -2.4       | +2          | -6         | -5         | -16        | -22        | ---       | ---       | -5         | ---        | ---        | ---         | ---         | ---         |
| LIMESTONE WINSTON W24E<br>LNW W    | LIMESTONE SIMPLISTIC     | 1                               | 19           | 0            | 0            | 0            | -2.0       | +3.5        | ---       | +2.1       | +4          | +12        | +20        | +26        | ---        | ---       | ---       | ---        | +1.8       | -0.2       | -0.2        | +0.5        | ---         |
| LINKLETTER A11E<br>LJA A           | LT WYOMING WIND 4020 PLD | 5                               | 16           | 5            | 0            | 0            | -0.6       | +1.4        | -2.7      | +0.7       | +5          | +13        | +20        | +10        | +3         | +2.0      | ---       | +8         | +1.1       | +1.4       | +2.0        | -0.9        | +0.5        |
| LINKLETTER A55E<br>LJA A           | LIBERTY UNFORGETABULL    | 1                               | 11           | 7            | 0            | 1            | +0.6       | +1.7        | -0.4      | +2.0       | +6          | +16        | +13        | +19        | +17        | +1.3      | ---       | +8         | -0.7       | 0.0        | 0.0         | -0.2        | +0.1        |
| LINKLETTER Y25E<br>LJA Y           | LIBERTY UNFORGETABULL    | 1                               | 28           | 0            | 0            | 0            | -1.3       | -0.7        | +0.7      | +2.0       | +6          | +11        | +14        | +15        | +9         | +0.2      | ---       | +7         | ---        | ---        | ---         | ---         | ---         |
| LINKLETTER Y9E<br>LJA Y            | CCR SURESHOT 1107F7 ET   | 2                               | 73           | 0            | 0            | 0            | +3.2       | -3.7        | -4.3      | -0.6       | +4          | +8         | +14        | +16        | +7         | +1.1      | ---       | +8         | ---        | ---        | ---         | ---         | ---         |
| LOPEZ<br>OAF Q 5F                  | CIEL                     | 2                               | 73           | 0            | 0            | 6            | -1.1       | -0.7        | -2.0      | +2.1       | +2          | +17        | +32        | +42        | +66        | +0.3      | ---       | +26        | ---        | ---        | ---         | ---         | ---         |
| LORELLE DOWNS VAIN<br>U8W V        | GUNNADOO RED BARON R/F   | 2                               | 75           | 4            | 0            | 15           | +0.5       | +4.7        | +1.1      | +0.7       | -2          | 0          | -1         | 0          | -7         | -1.4      | ---       | +2         | +0.8       | +0.1       | +0.2        | +0.1        | ---         |
| LT BLUEGRASS 4017P<br>OAU Z 7E     | LT ASSERTION 1277        | 41                              | 358          | 122          | 0            | 6            | +11.6      | +3.5        | -5.8      | -2.5       | +6          | +12        | +26        | +9         | -26        | +2.4      | ---       | +13        | -0.1       | +1.1       | +1.6        | -1.2        | +0.3        |
| LT EASY BLEND 5125 PLD<br>OAU A 3E | LT UNLIMITED EASE 9108   | 9                               | 49           | 0            | 0            | 0            | +10.0      | -2.3        | -5.0      | -3.4       | +4          | +8         | +19        | +6         | ---        | ---       | ---       | ---        | ---        | ---        | ---         | ---         | ---         |
| LT RAMROD 4148<br>OAU P 8E         | HTA TUNDRA PLD 222B      | 14                              | 122          | 6            | 0            | 16           | +7.5       | +4.9        | -2.9      | -1.8       | -2          | -2         | -5         | -16        | -33        | +0.1      | ---       | -7         | -0.9       | +1.6       | +2.3        | -1.7        | +0.3        |
| AVERAGE EBV FOR 2008 BORN CALVES:  |                          |                                 |              |              |              |              | +0.2       | +1.4        | -1.0      | +0.7       | +2          | +8         | +16        | +19        | +19        | +0.5      | -0.1      | +12        | +1.3       | -0.1       | 0.0         | +0.2        | +0.1        |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

|                                   |                            |             |              |              | GROUP ESTIMATED BREEDING VALUES |                                     |       |              |           |            |             |            |            |            |            |           |           |            |            |            |             |             |             |
|-----------------------------------|----------------------------|-------------|--------------|--------------|---------------------------------|-------------------------------------|-------|--------------|-----------|------------|-------------|------------|------------|------------|------------|-----------|-----------|------------|------------|------------|-------------|-------------|-------------|
| ANIMAL NAME<br>Ident Sire         |                            | Statistics  |              |              |                                 | Calving Ease<br>DIR DTRS<br>acc acc |       | Birth        |           | Growth     |             |            |            |            | Fertility  |           | Carcase   |            |            |            |             |             |             |
|                                   |                            | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog                    |                                     |       | Perf<br>Dtrs | GL<br>acc | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc | DC<br>acc | Cwt<br>acc | EMA<br>acc | RIB<br>acc | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |
| LT RIO BRAVO 3181 P               | OAU Y 7E                   | 9           | 127          | 63           | 0                               | 9                                   | +12.0 | +0.3         | -6.8      | -2.5       | +6          | +14        | +35        | +44        | +19        | +1.1      | ---       | +26        | +0.7       | +2.4       | +3.3        | -3.1        | +2.5        |
|                                   | LT RIO BLANCO 1234 P       |             |              |              |                                 |                                     | 60%   | 43%          | 86%       | 94%        | 45%         | 91%        | 90%        | 82%        | 70%        | 82%       | ---       | 72%        | 56%        | 70%        | 66%         | 61%         |             |
| LT SILVER BAR 4216 P              | OAU Z 6E                   | 5           | 77           | 32           | 0                               | 3                                   | -2.2  | +2.3         | -2.2      | 0.0        | +3          | +20        | +34        | +22        | -14        | +1.1      | ---       | +24        | +2.0       | +1.0       | +1.4        | -0.1        | 0.0         |
|                                   | LT SILVER VALUE 2122 P     |             |              |              |                                 |                                     | 57%   | 44%          | 79%       | 81%        | 36%         | 88%        | 79%        | 84%        | 66%        | 75%       | ---       | 68%        | 51%        | 65%        | 65%         | 59%         | 49%         |
| LT UNLIMITED CHAPS 109            | OAU K E                    | 14          | 173          | 17           | 0                               | 72                                  | +5.9  | +3.5         | -3.0      | -1.6       | -6          | -10        | -1         | -5         | -20        | +2.7      | ---       | -9         | -1.4       | +1.5       | +2.1        | -2.1        | +0.6        |
|                                   | BCR POLLED UNLIMITED 003   |             |              |              |                                 |                                     | 82%   | 74%          | 89%       | 96%        | 93%         | 95%        | 95%        | 95%        | 91%        | 90%       | ---       | 91%        | 76%        | 83%        | 83%         | 79%         | 52%         |
| LT UNLIMITED EASE 9108            | OAU J 8E                   | 8           | 133          | 45           | 0                               | 31                                  | +14.7 | -0.4         | -4.9      | -3.7       | +7          | +3         | +18        | -1         | -24        | +0.6      | ---       | +7         | -2.0       | +0.8       | +1.1        | -2.1        | ---         |
|                                   | BCR POLLED UNLIMITED 003   |             |              |              |                                 |                                     | 79%   | 74%          | 84%       | 93%        | 82%         | 92%        | 92%        | 92%        | 83%        | 82%       | ---       | 84%        | 64%        | 73%        | 73%         | 68%         | ---         |
| LT WESTERN EDGE 4057 PLD          | OAU Z 6E                   | 9           | 83           | 7            | 0                               | 0                                   | +5.4  | +2.0         | -5.5      | -2.4       | ---         | +3         | +20        | +19        | ---        | +2.3      | ---       | ---        | -0.7       | +0.9       | +1.3        | -1.3        | +0.4        |
|                                   | LT WESTERN SPUR 2061 PLD   |             |              |              |                                 |                                     | 53%   | 37%          | 81%       | 89%        | ---         | 85%        | 73%        | 69%        | ---        | 49%       | ---       | ---        | 33%        | 40%        | 40%         | 37%         | 33%         |
| LT WESTERN SPUR 2061 PLD          | OAU X 1E                   | 18          | 148          | 76           | 0                               | 11                                  | +6.9  | +2.1         | -5.7      | -3.9       | +2          | -7         | +7         | +3         | -7         | +3.0      | ---       | +1         | -1.5       | +1.4       | +2.0        | -2.0        | +0.5        |
|                                   | EATONS PREDICTOR 9230      |             |              |              |                                 |                                     | 65%   | 53%          | 86%       | 93%        | 43%         | 91%        | 91%        | 84%        | 69%        | 82%       | ---       | 74%        | 57%        | 71%        | 71%         | 67%         | 63%         |
| LT WIND MAKER 4171 P (IMP USA)    | USM686519                  | 8           | 52           | 13           | 0                               | 6                                   | +6.5  | ---          | -5.7      | -1.9       | +8          | +13        | +33        | +30        | +7         | +2.2      | ---       | +21        | -0.1       | +0.8       | +1.2        | -1.1        | ---         |
|                                   | M6 GRID MAKER 104 PET      |             |              |              |                                 |                                     | 49%   | ---          | 71%       | 88%        | 40%         | 84%        | 85%        | 86%        | 68%        | 73%       | ---       | 70%        | 49%        | 58%        | 58%         | 52%         | ---         |
| LT WYOMING WIND 4020 PLD          | OAU P 0E                   | 83          | 641          | 195          | 1                               | 147                                 | +1.4  | +1.6         | -4.5      | -1.4       | +2          | +10        | +22        | +6         | -13        | +2.7      | ---       | +6         | -1.2       | +1.8       | +2.6        | -2.2        | +0.8        |
|                                   | SCHURRTOP 5627             |             |              |              |                                 |                                     | 91%   | 86%          | 95%       | 98%        | 93%         | 97%        | 97%        | 97%        | 94%        | 95%       | ---       | 94%        | 85%        | 90%        | 90%         | 88%         | 77%         |
| LUNAPARC                          | OAF Q 4F                   | 18          | 75           | 6            | 0                               | 2                                   | -2.6  | +0.4         | +2.5      | +0.4       | +1          | +2         | +2         | -3         | +7         | -1.1      | ---       | +11        | +3.8       | -0.2       | -0.1        | +1.4        | -0.3        |
|                                   | BERLIN                     |             |              |              |                                 |                                     | 53%   | 35%          | 83%       | 86%        | 20%         | 81%        | 82%        | 80%        | 61%        | 36%       | ---       | 64%        | 34%        | 43%        | 43%         | 37%         | 22%         |
| M6 GRID MAKER 104 PET             | OAU W 7E                   | 4           | 27           | 14           | 0                               | 0                                   | +4.4  | +1.9         | -5.6      | -1.4       | +9          | +9         | +29        | +34        | ---        | +1.9      | ---       | +20        | +0.4       | +0.6       | +0.8        | -0.5        | +0.4        |
|                                   | WCR SIR TRADITION 066      |             |              |              |                                 |                                     | 51%   | 37%          | 62%       | 80%        | 32%         | 76%        | 76%        | 72%        | ---        | 65%       | ---       | 63%        | 48%        | 59%        | 59%         | 54%         | 47%         |
| MAMBOO PARK S3E                   | MAM S                      | 1           | 44           | 0            | 0                               | 7                                   | -1.1  | +2.2         | +2.0      | +0.3       | +3          | 0          | +4         | +10        | +12        | ---       | ---       | +8         | ---        | ---        | ---         | ---         | ---         |
|                                   | SUCRE                      |             |              |              |                                 |                                     | 52%   | 53%          | 57%       | 69%        | 64%         | 82%        | 79%        | 84%        | 76%        | ---       | ---       | 69%        | ---        | ---        | ---         | ---         | ---         |
| MANDALONG HOLIDAY P               | RP H3                      | 5           | 24           | 0            | 0                               | 20                                  | +1.2  | +2.8         | -1.2      | -1.1       | +1          | -1         | +8         | +15        | ---        | ---       | ---       | +10        | ---        | ---        | ---         | ---         | ---         |
|                                   | MANDALONG DISCOVERY        |             |              |              |                                 |                                     | 51%   | 46%          | 66%       | 77%        | 70%         | 77%        | 73%        | 72%        | ---        | ---       | ---       | 61%        | ---        | ---        | ---         | ---         | ---         |
| MANDALONG POLLO                   | RP P4                      | 43          | 198          | 0            | 0                               | 66                                  | -0.4  | -0.1         | -2.6      | +1.3       | +3          | +15        | +25        | +47        | +63        | +1.8      | ---       | +16        | -1.3       | -1.0       | -1.4        | -0.4        | ---         |
|                                   | MANDALONG LITMUS (P)       |             |              |              |                                 |                                     | 84%   | 81%          | 93%       | 95%        | 93%         | 94%        | 94%        | 93%        | 88%        | 77%       | ---       | 89%        | 56%        | 64%        | 64%         | 60%         | ---         |
| MARLEGOO X30E                     | LGM X                      | 1           | 127          | 0            | 0                               | 7                                   | +0.7  | -0.7         | -2.3      | +0.8       | +1          | +13        | +39        | +47        | +42        | ---       | ---       | +29        | ---        | ---        | ---         | ---         | ---         |
|                                   | AYR FLINDERS TRIGG 2ND     |             |              |              |                                 |                                     | 54%   | 46%          | 59%       | 93%        | 52%         | 89%        | 83%        | 85%        | 68%        | ---       | ---       | 69%        | ---        | ---        | ---         | ---         | ---         |
| MATAURI WYOMING T208              | 679020208E                 | 1           | 33           | 18           | 0                               | 4                                   | -2.1  | -0.8         | -2.0      | +0.8       | 0           | +11        | +25        | +19        | +9         | +1.7      | ---       | +12        | +0.1       | +0.3       | +0.4        | -0.5        | ---         |
|                                   | WAIMOE NZ WYOMING WIND N7E |             |              |              |                                 |                                     | 49%   | 38%          | 53%       | 81%        | 57%         | 82%        | 81%        | 81%        | 69%        | 67%       | ---       | 72%        | 54%        | 64%        | 64%         | 59%         | ---         |
| MAUNGAHINA ALFORD A10             | 674050010E                 | 2           | 14           | 1            | 0                               | 0                                   | -1.8  | ---          | ---       | +2.5       | -3          | +18        | +42        | +48        | ---        | +1.6      | ---       | +26        | +1.4       | -0.1       | 0.0         | +0.2        | ---         |
|                                   | WAIMOE RAJAH R52           |             |              |              |                                 |                                     | 38%   | ---          | ---       | 71%        | 42%         | 75%        | 73%        | 70%        | ---        | 43%       | ---       | 61%        | 38%        | 42%        | 42%         | 39%         | ---         |
| MAUNGAHINA LINLAN V17             | 674040017E                 | 1           | 43           | 0            | 0                               | 0                                   | -0.4  | ---          | ---       | +1.4       | 0           | +3         | +11        | +15        | +20        | ---       | ---       | +5         | -0.1       | 0.0        | +0.1        | -0.5        | ---         |
|                                   | GREENWOOD PARK NAVAHOE N71 |             |              |              |                                 |                                     | 38%   | ---          | ---       | 80%        | 44%         | 82%        | 80%        | 84%        | 69%        | ---       | ---       | 70%        | 42%        | 48%        | 48%         | 44%         | ---         |
| MAUNGAHINA RISING FAST R07        | 674000007B                 | 4           | 155          | 26           | 0                               | 27                                  | +2.3  | +3.7         | -0.7      | -0.2       | -1          | -4         | +6         | +5         | +13        | +0.3      | ---       | +6         | +2.4       | +0.2       | +0.4        | +0.4        | 0.0         |
|                                   | BULLS M07                  |             |              |              |                                 |                                     | 59%   | 42%          | 66%       | 93%        | 71%         | 90%        | 90%        | 91%        | 78%        | 73%       | ---       | 79%        | 60%        | 69%        | 69%         | 63%         | 34%         |
| MAUNGAHINA SIR JAMES S24 (COM)    | 674010024X                 | 1           | 70           | 42           | 0                               | 6                                   | +0.8  | -2.1         | ---       | +1.0       | +9          | +5         | +10        | +26        | +31        | +0.6      | ---       | +10        | +0.6       | +0.5       | +0.8        | -0.5        | ---         |
|                                   | BULLS M07                  |             |              |              |                                 |                                     | 54%   | 42%          | 89%       | ---        | 53%         | 82%        | 84%        | 86%        | 74%        | 75%       | ---       | 71%        | 53%        | 67%        | 67%         | 60%         | ---         |
| MAUNGAHINA TOWKAY T13 (RF) (P)    | 674020013B                 | 1           | 29           | 9            | 0                               | 0                                   | ---   | ---          | ---       | +1.4       | +5          | +5         | +5         | +24        | +33        | ---       | ---       | +7         | +1.1       | +0.2       | +0.4        | -0.1        | ---         |
|                                   | BULLS M07                  |             |              |              |                                 |                                     | ---   | ---          | ---       | 68%        | 49%         | 81%        | 80%        | 82%        | 69%        | ---       | ---       | 70%        | 53%        | 60%        | 60%         | 55%         | ---         |
| MAUNGAHINA UPKEEP U156            | 674030156B                 | 1           | 16           | 10           | 0                               | 0                                   | -3.7  | ---          | ---       | +2.9       | +5          | +16        | +16        | +29        | +29        | +0.1      | ---       | +12        | +1.7       | 0.0        | 0.0         | +0.5        | ---         |
|                                   | BULLS M07                  |             |              |              |                                 |                                     | 40%   | ---          | ---       | 80%        | 49%         | 79%        | 80%        | 78%        | 63%        | 66%       | ---       | 67%        | 50%        | 57%        | 57%         | 51%         | ---         |
| MAUNGAHINA VENTURE V23            | 674040023E                 | 1           | 40           | 1            | 0                               | 0                                   | +1.7  | +1.1         | ---       | +0.9       | -1          | +5         | +21        | +41        | +53        | ---       | ---       | +21        | +1.9       | -0.6       | -0.7        | +0.8        | ---         |
|                                   | WAIMOE RAJAH R52           |             |              |              |                                 |                                     | 44%   | 36%          | 81%       | ---        | 43%         | 83%        | 82%        | 84%        | 71%        | ---       | ---       | 72%        | 47%        | 53%        | 53%         | 49%         | ---         |
| MCKENZIE DOWNS VICTOR V34         | 137040034E                 | 1           | 55           | 18           | 0                               | 0                                   | -1.2  | ---          | -1.1      | 0.0        | +5          | +9         | +23        | +30        | +24        | +0.9      | ---       | +19        | +0.4       | -0.5       | -0.7        | +0.1        | 0.0         |
|                                   | GREENWOOD PARK ORAM O61    |             |              |              |                                 |                                     | 45%   | ---          | ---       | 50%        | 33%         | 81%        | 84%        | 85%        | 67%        | 69%       | ---       | 69%        | 46%        | 54%        | 54%         | 49%         | 35%         |
| MD SENTINAL RULER G1520           | OAU S 6E                   | 10          | 75           | 39           | 0                               | 6                                   | +3.0  | +2.3         | -1.4      | +0.9       | +5          | +14        | +24        | +25        | +12        | -0.2      | ---       | +14        | -1.4       | +1.2       | +1.7        | -1.7        | +0.4        |
|                                   | LHD MR RULER D310          |             |              |              |                                 |                                     | 53%   | 40%          | 81%       | 88%        | 31%         | 85%        | 86%        | 75%        | 57%        | 79%       | ---       | 66%        | 51%        | 65%        | 65%         | 61%         | 54%         |
| MEARNS ENTERPRISE E30             | IAE E 4F                   | 52          | 196          | 5            | 0                               | 39                                  | +1.0  | -5.9         | -2.7      | -1.2       | +3          | +1         | -3         | -13        | -20        | -0.2      | ---       | -9         | -0.3       | -0.2       | -0.4        | -0.6        | +0.4        |
|                                   | CARABINIER                 |             |              |              |                                 |                                     | 81%   | 80%          | 93%       | 93%        | 89%         | 93%        | 93%        | 93%        | 86%        | 79%       | ---       | 87%        | 59%        | 67%        | 67%         | 63%         | 42%         |
| AVERAGE EBV FOR 2008 BORN CALVES: |                            |             |              |              |                                 |                                     | +0.2  | +1.4         | -1.0      | +0.7       | +2          | +8         | +16        | +19        | +19        | +0.5      | -0.1      | +12        | +1.3       | -0.1       | 0.0         | +0.2        | +0.1        |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.



2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire         |          | GROUP ESTIMATED BREEDING VALUES |              |              |              |              |            |             |           |            |             |            |            |            |            |           |           |            |            |            |             |             |             |      |      |      |      |      |  |  |
|-----------------------------------|----------|---------------------------------|--------------|--------------|--------------|--------------|------------|-------------|-----------|------------|-------------|------------|------------|------------|------------|-----------|-----------|------------|------------|------------|-------------|-------------|-------------|------|------|------|------|------|--|--|
|                                   |          | Statistics                      |              |              |              | Calving Ease |            | Birth       |           | Growth     |             |            |            |            | Fertility  |           | Carcass   |            |            |            |             |             |             |      |      |      |      |      |  |  |
|                                   |          | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | DIR<br>acc | DTRS<br>acc | GL<br>acc | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc | DC<br>acc | Cwt<br>acc | EMA<br>acc | RIB<br>acc | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |      |      |      |      |      |  |  |
| MOONGOOL WHIT                     | DP2 W E  | MINNIE VALE SUNDANCE            | 1            | 20           | 0            | 0            | 1          | -4.0        | +0.8      | ---        | +0.6        | 55%        | 46%        | 68%        | 54%        | 75%       | 68%       | 67%        | ---        | ---        | ---         | ---         | ---         | ---  | ---  |      |      |      |  |  |
| MOONGOOL WINCHESTER               | DP2 W E  | MINNIE VALE SUNDANCE            | 1            | 97           | 13           | 0            | 2          | -1.0        | +1.3      | -0.8       | +0.4        | 58%        | 45%        | 65%        | 93%        | 56%       | 88%       | 87%        | 91%        | 78%        | 77%         | 77%         | +16         | +0.8 | -0.2 | -0.2 | -0.1 | +0.3 |  |  |
| MOONGOOL XCALIBUR                 | DP2 X E  | MINNIE VALE SUNDANCE            | 6            | 120          | 21           | 0            | 13         | -6.1        | -4.9      | 0.0        | +0.1        | 65%        | 59%        | 61%        | 84%        | 66%       | 91%       | 86%        | 90%        | 77%        | 85%         | 81%         | +12         | +0.5 | -0.6 | -0.8 | +0.1 | ---  |  |  |
| MOONGOOL YELLOW PAGES             | DP2 Y E  | SEDALIA VICTORY                 | 2            | 48           | 28           | 0            | 3          | -0.7        | -1.2      | ---        | +1.8        | 50%        | 42%        | 72%        | 48%        | 84%       | 83%       | 87%        | 72%        | 81%        | 73%         | +2          | -1.8        | +0.4 | +0.6 | -1.6 | +0.7 |      |  |  |
| MOONGOOL YELLOW STONE             | DP2 Y E  | SEDALIA VICTORY                 | 2            | 110          | 72           | 0            | 8          | +5.3        | -2.5      | -0.3       | +1.6        | 60%        | 52%        | 55%        | 79%        | 52%       | 85%       | 87%        | 83%        | 72%        | 78%         | +11         | +1.0        | +0.7 | +1.0 | -0.4 | +0.2 |      |  |  |
| MOONGOOL YOKEL                    | DP2 Y E  | MINNIE VALE SUNDANCE            | 2            | 57           | 49           | 0            | 1          | -2.5        | -0.6      | -0.3       | +1.0        | 52%        | 40%        | 55%        | 82%        | 51%       | 80%       | 80%        | 83%        | 71%        | 67%         | +12         | +1.7        | +0.1 | +0.2 | +0.4 | 0.0  |      |  |  |
| MOONGOOL ZEN                      | DP2 Z    | MINNIE VALE SUNDANCE            | 1            | 60           | 0            | 0            | 0          | -2.7        | ---       | ---        | +0.5        | 40%        | ---        | ---        | 68%        | 49%       | 81%       | 78%        | 77%        | 64%        | 67%         | +13         | ---         | ---  | ---  | ---  | ---  |      |  |  |
| MOONGOOL ZERO HOUR                | DP2 Z E  | MINNIE VALE SUNDANCE            | 1            | 88           | 13           | 0            | 0          | -3.0        | -1.6      | -1.3       | +0.4        | 45%        | 39%        | 50%        | 72%        | 49%       | 87%       | 83%        | 70%        | 71%        | 71%         | +22         | +2.4        | -0.5 | -0.6 | +1.1 | -0.3 |      |  |  |
| MOONGOOL ZEST Z64                 | DP2 Z    | VEEJAY DOWNS U-R-SPECIAL        | 2            | 40           | 12           | 0            | 8          | +1.1        | +2.3      | ---        | +2.3        | 48%        | 44%        | 73%        | 0          | 86%       | 84%       | 79%        | 64%        | 56%        | 71%         | +14         | +1.1        | +0.2 | +0.4 | 0.0  | +0.1 |      |  |  |
| MORGIANA HOUSE COUNT DE DENMARK   | AC X     | ODYSEUS DE MOLHOLM              | 3            | 70           | 9            | 0            | 3          | +4.0        | +0.8      | -0.1       | -0.1        | 36%        | 27%        | 58%        | 76%        | 25%       | 84%       | 78%        | 83%        | 63%        | 60%         | +15         | +1.8        | -0.1 | -0.1 | +0.8 | -0.2 |      |  |  |
| MORGIANA HOUSE VISCOUNT B9        | AC B     | SALOPIAU                        | 1            | 30           | 0            | 0            | 0          | -4.2        | +3.2      | +1.2       | +3.2        | 55%        | 48%        | 78%        | 84%        | 55%       | 79%       | 79%        | 74%        | 63%        | 50%         | +6          | +17         | +23  | +30  | +46  | +0.3 | ---  |  |  |
| MORGIANA HOUSE WEST AVEYRON       | AC W     | IJOUFFLU                        | 2            | 47           | 15           | 0            | 7          | +0.6        | +2.6      | -2.2       | +0.7        | 49%        | 45%        | 62%        | 73%        | 57%       | 83%       | 78%        | 83%        | 70%        | 70%         | +9          | +4.2        | -0.9 | -1.1 | +2.4 | -1.0 |      |  |  |
| MOUNT WILLIAM                     | BS V1    | FLEETS VIBRANT                  | 4            | 98           | 30           | 0            | 22         | +5.5        | +3.2      | -1.3       | -0.3        | 67%        | 61%        | 66%        | 87%        | 75%       | 91%       | 85%        | 88%        | 85%        | 81%         | +16         | +0.9        | 0.0  | +0.1 | -0.2 | +0.2 |      |  |  |
| MOUNT WILLIAM                     | BS W7    | TALGOONA QANTAS                 | 1            | 75           | 33           | 0            | 8          | +4.3        | +4.3      | ---        | -1.2        | 53%        | 50%        | 76%        | -1         | -10       | -16       | -16        | +1         | -0.4       | ---         | -7          | +0.4        | -0.5 | -0.5 | +0.1 | ---  |      |  |  |
| MOUNT WILLIAM ACTION              | BS A1    | TALGOONA LIAM                   | 2            | 10           | 1            | 0            | 0          | -8.2        | +0.1      | +0.3       | +1.7        | 45%        | 38%        | 63%        | 71%        | 47%       | 75%       | 69%        | 73%        | 62%        | 49%         | -6          | +3.2        | +0.5 | +0.8 | +0.9 | ---  |      |  |  |
| MOUNT WILLIAM BRUTE B111          | BS B1    | TALGOONA V8                     | 1            | 18           | 1            | 0            | 0          | +4.1        | +1.5      | ---        | 0.0         | 45%        | 38%        | 77%        | +1         | -4        | -7        | -16        | -23        | -0.2       | ---         | -1          | +2.5        | 0.0  | +0.1 | +0.8 | ---  |      |  |  |
| MOUNT WILLIAM CONFUSHOUS          | BS C1    | MOUNT WILLIAM                   | 1            | 11           | 0            | 0            | 0          | +7.9        | +3.1      | ---        | -1.8        | 48%        | 39%        | 72%        | 47%        | 78%       | 71%       | 75%        | 64%        | 66%        | 63%         | +7          | +2.8        | +0.2 | +0.4 | +0.6 | ---  |      |  |  |
| MOUNT WILLIAM REUBEN              | BS R1    | TALGOONA KANSAS                 | 2            | 163          | 39           | 0            | 45         | -0.2        | +3.7      | +1.1       | +0.2        | 61%        | 62%        | 61%        | 85%        | 85%       | 93%       | 91%        | 93%        | 89%        | 82%         | -6          | +2.6        | +0.4 | +0.6 | +0.6 | ---  |      |  |  |
| NARGOON WAVE                      | J5Y W    | EVORA RANCHER                   | 1            | 73           | 0            | 0            | 2          | ---         | ---       | ---        | +0.3        | ---        | ---        | ---        | +6         | +4        | +10       | +13        | +25        | -0.2       | ---         | +12         | ---         | ---  | ---  | ---  | ---  |      |  |  |
| NELSON                            | OAF S 4F | INDICE                          | 21           | 72           | 15           | 0            | 11         | -10.1       | -0.2      | -4.6       | +1.7        | 62%        | 47%        | 84%        | 89%        | 0         | 88%       | 87%        | 87%        | +54        | -0.2        | ---         | +30         | +3.3 | -0.5 | -0.6 | +1.2 | 0.0  |  |  |
| NEWTREMS SOLAR                    | IAE A 2F | FAIRTHWAITE MAGIC M6            | 33           | 176          | 1            | 0            | 67         | +5.2        | +10.7     | -2.4       | +0.3        | 83%        | 80%        | 92%        | 95%        | -10       | +2        | +4         | +5         | +28        | -0.2        | ---         | +1          | +1.2 | -0.7 | -1.0 | +0.5 | -0.1 |  |  |
| NIBHEATH UNIQUE                   | IAE C 0F | FAIRTHWAITE MAGIC M6            | 7            | 70           | 8            | 0            | 8          | +1.2        | +0.8      | -0.3       | +0.4        | 55%        | 46%        | 88%        | 84%        | -2        | +2        | +2         | -4         | +3         | +0.9        | ---         | -1          | +1.3 | -0.2 | -0.2 | +0.3 | -0.1 |  |  |
| NOLLER ZING Z103E                 | JLN Z E  | MOONGOOL VACCUM                 | 2            | 49           | 13           | 0            | 1          | +4.2        | -0.7      | +0.4       | +1.0        | 52%        | 38%        | 51%        | 84%        | +1        | +9        | +19        | +14        | +17        | -0.6        | ---         | +13         | +0.6 | -0.1 | -0.1 | -0.3 | +0.2 |  |  |
| NOVOTEL                           | OAF S 9F | HASTING                         | 68           | 278          | 41           | 0            | 29         | -3.2        | +5.1      | -1.9       | 0.0         | 70%        | 55%        | 93%        | 95%        | -3        | +7        | +14        | +8         | +6         | +0.4        | ---         | +12         | +3.4 | -1.5 | -1.9 | +2.4 | -1.3 |  |  |
| NZ FOREST VIEW RACEWAY R36        | 682 V    | WAIMOE NICKOLAS N38             | 2            | 186          | 46           | 0            | 21         | -7.3        | +3.4      | +0.7       | +2.1        | 64%        | 47%        | 66%        | 96%        | +6        | +11       | +9         | +5         | +3         | -0.1        | ---         | +4          | +1.7 | +0.2 | +0.4 | +0.3 | ---  |  |  |
| AVERAGE EBV FOR 2008 BORN CALVES: |          |                                 |              |              |              |              |            | +0.2        | +1.4      | -1.0       | +0.7        |            |            |            |            |           |           |            |            |            |             |             |             |      |      |      |      |      |  |  |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire            |                            | GROUP ESTIMATED BREEDING VALUES |              |              |              |              |            |             |           |            |             |            |            |            |            |           |           |            |            |            |             |             |             |
|--------------------------------------|----------------------------|---------------------------------|--------------|--------------|--------------|--------------|------------|-------------|-----------|------------|-------------|------------|------------|------------|------------|-----------|-----------|------------|------------|------------|-------------|-------------|-------------|
|                                      |                            | Statistics                      |              |              |              | Calving Ease |            | Birth       |           | Growth     |             |            |            |            | Fertility  |           | Carcase   |            |            |            |             |             |             |
|                                      |                            | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | DIR<br>acc | DTRS<br>acc | GL<br>acc | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc | DC<br>acc | Cwt<br>acc | EMA<br>acc | RIB<br>acc | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |
| NZL FISTRAC 124W<br>IAC G E          | WILDOR RAVEN 6M            | 7                               | 51           | 0            | 0            | 15           | +4.2       | +7.2        | -4.0      | +0.4       | +4          | +16        | +21        | +35        | +13        | +1.3      | ---       | +15        | ---        | ---        | ---         | ---         | ---         |
| OAKTREE ERIS<br>IAE E 1F             | CHAROGAL ADMIRABLE A09     | 9                               | 86           | 1            | 0            | 37           | +6.1       | +4.5        | -0.3      | -1.3       | +3          | -9         | -8         | -9         | +19        | -1.0      | ---       | -3         | +0.3       | -1.1       | -1.5        | +0.2        | ---         |
| OHARA POWERFULL P78<br>659 U         | OHARA MONARCH M40          | 3                               | 92           | 10           | 0            | 16           | +8.2       | +8.1        | -1.1      | -1.1       | +5          | 0          | +18        | +32        | +47        | +1.5      | ---       | +20        | +1.5       | -0.1       | 0.0         | +0.1        | ---         |
| OHARA PRESIDENT P75<br>659 U         | OHARA MASSIVE M1           | 3                               | 53           | 6            | 0            | 12           | -2.2       | +5.6        | +1.1      | +1.5       | -2          | +1         | -1         | +4         | +13        | +0.4      | ---       | -2         | +0.6       | +0.5       | +0.7        | -0.4        | ---         |
| OHARA S20<br>659 W                   | OHARA PLAYBOY P51          | 6                               | 64           | 11           | 0            | 5            | +0.9       | +4.5        | -1.7      | +1.9       | +4          | +14        | +32        | +38        | +33        | +0.7      | ---       | +20        | +1.0       | +0.1       | +0.2        | 0.0         | ---         |
| OHARA TRIUMPH<br>659020018E          | OHARA PLAYBOY P51          | 9                               | 55           | 5            | 0            | 3            | +1.6       | +4.5        | -1.5      | +0.8       | +4          | +6         | +17        | +19        | +13        | +1.6      | ---       | +8         | +1.1       | +0.5       | +0.8        | -0.4        | ---         |
| OHARA VODKA<br>659040105E            | OHARA SULTAN S20           | 1                               | 17           | 0            | 0            | 0            | -1.2       | ---         | -1.0      | +3.3       | +4          | +16        | +27        | +36        | +31        | +0.1      | ---       | +15        | +1.2       | +0.3       | +0.5        | 0.0         | ---         |
| OTIRANUI ALBIE A5<br>676050005E      | POURIWAI SONNY S378        | 1                               | 10           | 1            | 0            | 0            | -0.3       | +3.8        | -1.6      | +2.1       | 0           | +18        | +29        | +43        | +47        | +1.5      | ---       | +22        | +1.0       | +0.6       | +1.0        | -0.3        | ---         |
| OTIRANUI BRUNO B4<br>676060004E      | POURIWAI SONNY S378        | 1                               | 30           | 0            | 0            | 0            | +1.9       | +4.9        | -2.1      | +1.5       | -1          | +17        | +38        | +46        | +40        | ---       | ---       | +25        | +1.1       | -0.4       | -0.5        | +0.1        | ---         |
| OTIRANUI UNION 03 0010<br>676030010E | WAIMOE NORTHERN LIGHTS N5E | 2                               | 89           | 15           | 0            | 0            | +5.7       | +0.1        | -3.0      | +0.5       | 0           | +12        | +18        | +23        | +17        | +1.7      | ---       | +12        | +0.5       | -0.2       | -0.3        | +0.1        | ---         |
| PALADIN<br>OAF U 2F                  | MARENGO                    | 25                              | 84           | 4            | 0            | 6            | -0.4       | +1.5        | +1.5      | +0.8       | -2          | +2         | +1         | -7         | 0          | -0.4      | ---       | +6         | +3.1       | -0.6       | -0.7        | +1.6        | ---         |
| PALGROVE A71E<br>PK A7               | PLATINUM WIND-FALL W75E    | 1                               | 32           | 0            | 0            | 0            | -5.6       | -2.0        | -1.2      | +1.8       | +4          | +19        | +22        | +23        | ---        | +1.0      | ---       | ---        | ---        | ---        | ---         | ---         | ---         |
| PALGROVE ABSOLUTE<br>PK A1           | PALGROVE VERTICO           | 1                               | 23           | 10           | 0            | 7            | +0.6       | +6.6        | ---       | +2.8       | +6          | +20        | +32        | +40        | +21        | -0.1      | ---       | +27        | +3.2       | -0.3       | -0.3        | +1.3        | ---         |
| PALGROVE ACADEMY<br>PK A1            | TRINITY FARM ROSENDO       | 6                               | 155          | 66           | 0            | 0            | -2.1       | -5.3        | -0.6      | +0.4       | +5          | -2         | -1         | -1         | +13        | -0.2      | ---       | -1         | +0.5       | +0.3       | +0.4        | -0.6        | +0.7        |
| PALGROVE ACHILLES<br>PK A2           | PALGROVE YAMBA             | 3                               | 16           | 4            | 0            | 2            | +9.1       | +5.9        | -2.8      | -1.4       | +8          | +8         | +18        | +19        | +6         | +1.4      | ---       | +15        | +0.4       | +1.1       | +1.5        | -1.1        | +0.7        |
| PALGROVE ADEPT<br>PK A2              | PALGROVE VIAGRA            | 1                               | 42           | 0            | 0            | 0            | -5.6       | +0.1        | -0.3      | +3.4       | +6          | +9         | +19        | +16        | ---        | +1.1      | ---       | ---        | +2.0       | +1.1       | +1.5        | -0.2        | ---         |
| PALGROVE ADMIRAL<br>PK A4            | PALGROVE URANUS R/F        | 2                               | 32           | 10           | 0            | 0            | -4.7       | +4.4        | +2.0      | +3.1       | -3          | +13        | +32        | +46        | +53        | 0.0       | ---       | +27        | +1.2       | -1.2       | -1.6        | +1.0        | 0.0         |
| PALGROVE ADONIS<br>PK A1             | MNE GOLDEN EAGLE 25W       | 3                               | 11           | 2            | 0            | 1            | +4.2       | +6.9        | -1.0      | +0.4       | -1          | +2         | 0          | +7         | -6         | -1.0      | ---       | +1         | -0.3       | +0.4       | +0.6        | -0.6        | ---         |
| PALGROVE ADVOCATE<br>PK A5           | PALGROVE UNISON U177E      | 6                               | 85           | 18           | 0            | 0            | +5.9       | +5.3        | -0.2      | +1.4       | 0           | +9         | +29        | +36        | +40        | +1.6      | ---       | +18        | +0.5       | -0.1       | -0.1        | -0.4        | +0.3        |
| PALGROVE AGENT<br>PK A1              | PALGROVE YARDSTICK         | 2                               | 40           | 2            | 0            | 0            | +7.2       | +0.8        | -5.2      | -0.8       | +4          | +17        | +27        | +31        | +23        | +1.2      | ---       | +18        | -0.1       | +0.2       | +0.3        | -0.8        | ---         |
| PALGROVE ALFA<br>PK A3               | PALGROVE VALIANT           | 1                               | 11           | 4            | 0            | 0            | -2.3       | +2.9        | +0.5      | +2.9       | -1          | +15        | +25        | +47        | +43        | +0.6      | ---       | +22        | +1.5       | 0.0        | +0.1        | +0.2        | ---         |
| PALGROVE AMBUSH<br>PK A9             | PLATINUM WIND-FALL W75E    | 1                               | 41           | 15           | 0            | 3            | +4.7       | -0.3        | -2.5      | +1.4       | +2          | +18        | +29        | +36        | +30        | +1.7      | ---       | +20        | +1.1       | +0.7       | +0.9        | -0.5        | +0.7        |
| PALGROVE ARAMIS<br>PK A7             | PLATINUM WIND-FALL W75E    | 2                               | 50           | 13           | 0            | 0            | -1.4       | -0.5        | -2.3      | +0.6       | +5          | +12        | +18        | +19        | +18        | +1.7      | ---       | +12        | +1.0       | +0.4       | +0.6        | -0.2        | +0.4        |
| PALGROVE ARCTIC<br>PK A1             | MOONGOOL XCALIBUR          | 1                               | 13           | 8            | 0            | 1            | -0.3       | +0.9        | ---       | +0.5       | +4          | +9         | +19        | +29        | +43        | +0.7      | ---       | +19        | +1.6       | -0.4       | -0.5        | +0.4        | ---         |
| PALGROVE ATOMIC<br>PK A1             | PALGROVE VIAGRA            | 1                               | 14           | 4            | 0            | 0            | -0.1       | +1.4        | -0.9      | +2.2       | +7          | +9         | +17        | +11        | +1         | +0.6      | ---       | +5         | +1.3       | +1.1       | +1.6        | -0.6        | +0.4        |
| AVERAGE EBV FOR 2008 BORN CALVES:    |                            |                                 |              |              |              |              | +0.2       | +1.4        | -1.0      | +0.7       | +2          | +8         | +16        | +19        | +19        | +0.5      | -0.1      | +12        | +1.3       | -0.1       | 0.0         | +0.2        | +0.1        |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire                                      |    | GROUP ESTIMATED BREEDING VALUES |              |              |              |                     |                     |                    |                    |                  |                   |                   |                   |                   |                    |             |                   |                    |                    |                    |                    |                    |
|--|----|---------------------------------|--------------|--------------|--------------|---------------------|---------------------|--------------------|--------------------|------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------|-------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
|  |    | Statistics                      |              |              |              | Calving Ease        |                     | Birth              |                    | Growth           |                   |                   |                   |                   | Fertility          |             | Carcass           |                    |                    |                    |                    |                    |
|  |    | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs        | DIR<br>acc          | DTRS<br>acc        | GL<br>acc          | Bwt<br>acc       | MILK<br>acc       | 200<br>acc        | 400<br>acc        | 600<br>acc        | Mwt<br>acc         | SS<br>acc   | DC<br>acc         | Cwt<br>acc         | EMA<br>acc         | RIB<br>acc         | RUMP<br>acc        | RBV%<br>acc        |
| <b>PALGROVE AWESOME</b><br>PK A5 PALGROVE URANUS R/F           | 3  | 53                              | 9            | 0            | 0            | <b>+4.6</b><br>49%  | <b>+4.9</b><br>46%  | ---                | <b>+1.2</b><br>74% | <b>-3</b><br>55% | <b>+13</b><br>89% | <b>+35</b><br>83% | <b>+44</b><br>82% | <b>+41</b><br>70% | <b>-0.2</b><br>69% | ---         | <b>+31</b><br>73% | <b>+2.0</b><br>58% | <b>-1.7</b><br>70% | <b>-2.3</b><br>70% | <b>+1.6</b><br>66% | <b>-0.3</b><br>55% |
| <b>PALGROVE BARRISTER</b><br>PK B2 PALGROVE YARDSTICK          | 2  | 66                              | 19           | 0            | 0            | <b>+5.3</b><br>66%  | <b>+0.2</b><br>49%  | <b>-3.6</b><br>56% | <b>-1.3</b><br>81% | <b>-1</b><br>43% | <b>+8</b><br>90%  | <b>+17</b><br>84% | <b>+23</b><br>85% | <b>+19</b><br>70% | <b>+1.6</b><br>78% | ---         | <b>+14</b><br>72% | <b>+0.9</b><br>57% | <b>-0.1</b><br>69% | <b>0.0</b><br>69%  | <b>-0.1</b><br>64% | <b>-0.1</b><br>52% |
| <b>PALGROVE BEACON</b><br>PK B2 SILVERSTREAM TYCOON T41        | 2  | 29                              | 9            | 0            | 0            | <b>-1.7</b><br>45%  | <b>+2.3</b><br>40%  | <b>+0.5</b><br>60% | <b>+2.1</b><br>71% | <b>+3</b><br>48% | <b>+7</b><br>83%  | <b>+3</b><br>79%  | <b>+21</b><br>81% | <b>+26</b><br>69% | <b>-0.2</b><br>70% | ---         | <b>+9</b><br>70%  | <b>+2.0</b><br>56% | <b>-1.0</b><br>67% | <b>-1.2</b><br>67% | <b>+1.4</b><br>63% | <b>-0.5</b><br>49% |
| <b>PALGROVE BEEFMASTER</b><br>PK B2 SILVERSTREAM TYCOON T41    | 3  | 30                              | 0            | 0            | 0            | <b>-2.2</b><br>50%  | <b>+1.3</b><br>45%  | <b>0.0</b><br>55%  | <b>+2.4</b><br>73% | <b>+5</b><br>53% | <b>+10</b><br>83% | <b>+7</b><br>73%  | <b>+11</b><br>72% | <b>+20</b><br>62% | <b>+0.8</b><br>59% | ---         | <b>+6</b><br>64%  | <b>+2.5</b><br>47% | <b>-0.3</b><br>52% | <b>-0.3</b><br>52% | <b>+1.0</b><br>49% | ---                |
| <b>PALGROVE BENCHMARK</b><br>PK B4 PALGROVE ZENITH             | 1  | 33                              | 0            | 0            | 0            | <b>-3.2</b><br>59%  | <b>+2.2</b><br>45%  | ---                | <b>+0.6</b><br>78% | <b>+3</b><br>41% | <b>+9</b><br>83%  | <b>+20</b><br>74% | <b>+16</b><br>78% | <b>+8</b><br>63%  | <b>+0.8</b><br>68% | ---         | <b>+13</b><br>64% | <b>+1.8</b><br>47% | <b>+0.3</b><br>55% | <b>+0.5</b><br>55% | <b>+0.1</b><br>50% | ---                |
| <b>PALGROVE BILLIONAIRE</b><br>PK B1 SCC MILLENNIUM J002 P ET  | 7  | 12                              | 2            | 0            | 0            | <b>-3.5</b><br>49%  | <b>+5.3</b><br>42%  | <b>-2.4</b><br>64% | <b>-0.7</b><br>78% | <b>0</b><br>47%  | <b>+7</b><br>75%  | <b>+13</b><br>70% | <b>+14</b><br>77% | <b>+1</b><br>63%  | <b>0.0</b><br>69%  | ---         | <b>+12</b><br>62% | <b>+1.0</b><br>48% | <b>+0.9</b><br>57% | <b>+1.3</b><br>57% | <b>-0.6</b><br>51% | <b>+0.5</b><br>34% |
| <b>PALGROVE BLITZ</b><br>PK B4 SILVERSTREAM PERFORMER P38EF    | 1  | 17                              | 0            | 0            | 0            | <b>+3.8</b><br>49%  | <b>+5.5</b><br>44%  | <b>-1.1</b><br>53% | <b>+0.9</b><br>71% | <b>+2</b><br>52% | <b>+7</b><br>81%  | <b>+14</b><br>74% | <b>+11</b><br>75% | <b>+11</b><br>63% | <b>+0.3</b><br>65% | ---         | <b>+9</b><br>65%  | <b>+1.9</b><br>48% | <b>-0.6</b><br>55% | <b>-0.8</b><br>55% | <b>+0.9</b><br>51% | ---                |
| <b>PALGROVE BOLSTER</b><br>PK B5 PALGROVE XCEPT                | 1  | 14                              | 0            | 0            | 0            | <b>0.0</b><br>47%   | <b>+2.1</b><br>43%  | <b>-1.0</b><br>64% | <b>+2.3</b><br>69% | <b>+4</b><br>49% | <b>+16</b><br>78% | <b>+31</b><br>72% | <b>+42</b><br>76% | <b>+28</b><br>64% | <b>+0.8</b><br>69% | ---         | <b>+24</b><br>65% | <b>+3.6</b><br>51% | <b>+1.1</b><br>57% | <b>+1.6</b><br>57% | <b>+0.3</b><br>53% | ---                |
| <b>PALGROVE BOMBARD B170</b><br>PK B1 SCC MILLENNIUM J002 P ET | 2  | 13                              | 7            | 0            | 0            | <b>-7.3</b><br>57%  | <b>+5.3</b><br>45%  | <b>-4.2</b><br>65% | <b>-0.8</b><br>79% | <b>+4</b><br>47% | <b>+11</b><br>81% | <b>+29</b><br>76% | <b>+37</b><br>80% | <b>+16</b><br>66% | <b>+1.2</b><br>73% | ---         | <b>+23</b><br>67% | <b>+1.1</b><br>51% | <b>+0.3</b><br>62% | <b>+0.5</b><br>62% | <b>-0.3</b><br>57% | <b>+0.2</b><br>42% |
| <b>PALGROVE BONANZA</b><br>PK B8 PLATINUM WIND-FALL W75E       | 1  | 24                              | 0            | 0            | 0            | <b>+4.8</b><br>54%  | <b>+0.3</b><br>49%  | <b>-1.1</b><br>56% | <b>+0.7</b><br>79% | <b>+2</b><br>53% | <b>+10</b><br>80% | <b>+22</b><br>72% | <b>+33</b><br>74% | <b>+34</b><br>63% | <b>+1.1</b><br>64% | ---         | <b>+20</b><br>64% | <b>+1.1</b><br>49% | <b>-0.1</b><br>56% | <b>0.0</b><br>56%  | <b>+0.2</b><br>52% | ---                |
| <b>PALGROVE BOND</b><br>PK B1 GAUGUIN                          | 1  | 23                              | 0            | 0            | 0            | <b>-1.8</b><br>49%  | <b>+3.7</b><br>43%  | <b>-0.1</b><br>56% | <b>+1.9</b><br>74% | <b>0</b><br>48%  | <b>+18</b><br>81% | <b>+24</b><br>72% | <b>+26</b><br>71% | ---               | <b>-0.3</b><br>52% | ---         | <b>+20</b><br>60% | <b>+1.9</b><br>39% | <b>-0.8</b><br>46% | <b>-1.1</b><br>46% | <b>+1.1</b><br>43% | ---                |
| <b>PALGROVE BOYCOTT</b><br>PK B1 GOLDIES UNBEATABLE            | 2  | 18                              | 6            | 0            | 0            | <b>-2.1</b><br>45%  | <b>+1.8</b><br>40%  | <b>-0.3</b><br>56% | <b>+2.9</b><br>76% | <b>+5</b><br>44% | <b>+18</b><br>80% | <b>+23</b><br>75% | <b>+28</b><br>73% | ---               | <b>-0.2</b><br>55% | ---         | <b>+20</b><br>63% | <b>+3.8</b><br>46% | <b>-0.6</b><br>59% | <b>-0.7</b><br>59% | <b>+1.9</b><br>54% | <b>-0.4</b><br>45% |
| <b>PALGROVE BRAZEN</b><br>PK B3 PALGROVE YARDSTICK             | 2  | 29                              | 12           | 0            | 0            | <b>+2.2</b><br>63%  | <b>-0.4</b><br>48%  | <b>-3.0</b><br>53% | <b>+0.4</b><br>82% | <b>0</b><br>48%  | <b>+13</b><br>85% | <b>+22</b><br>80% | <b>+32</b><br>82% | <b>+22</b><br>68% | <b>+1.7</b><br>75% | ---         | <b>+14</b><br>70% | <b>+1.3</b><br>55% | <b>+0.9</b><br>66% | <b>+1.3</b><br>66% | <b>-0.6</b><br>61% | <b>+0.3</b><br>48% |
| <b>PALGROVE BULLION</b><br>PK B5 MOONGOOL XCALIBUR             | 1  | 18                              | 0            | 0            | 0            | <b>-5.8</b><br>42%  | <b>+1.3</b><br>39%  | ---                | <b>+0.4</b><br>67% | <b>+3</b><br>49% | <b>+5</b><br>80%  | <b>+8</b><br>72%  | <b>+13</b><br>74% | <b>+17</b><br>63% | <b>+0.1</b><br>64% | ---         | <b>+9</b><br>63%  | <b>+0.5</b><br>46% | <b>-0.9</b><br>52% | <b>-1.1</b><br>52% | <b>+0.4</b><br>48% | ---                |
| <b>PALGROVE CALIBRE</b><br>PK C2 PALGROVE ZENITH               | 1  | 15                              | 0            | 0            | 0            | <b>-1.2</b><br>46%  | <b>+0.8</b><br>38%  | ---                | <b>+1.7</b><br>68% | <b>+1</b><br>42% | <b>+18</b><br>79% | <b>+34</b><br>72% | <b>+43</b><br>76% | <b>+37</b><br>62% | <b>+1.5</b><br>68% | ---         | <b>+26</b><br>63% | <b>+2.8</b><br>47% | <b>+0.2</b><br>54% | <b>+0.4</b><br>54% | <b>+0.8</b><br>50% | ---                |
| <b>PALGROVE CAVALIER</b><br>PK C5 BOVA SYLVAIN                 | 1  | 17                              | 0            | 0            | 0            | <b>-2.3</b><br>37%  | ---                 | <b>-0.4</b><br>61% | <b>+3.7</b><br>67% | <b>-1</b><br>37% | <b>+21</b><br>80% | <b>+30</b><br>74% | <b>+38</b><br>70% | ---               | <b>+0.2</b><br>65% | ---         | <b>+20</b><br>61% | <b>+2.5</b><br>44% | <b>-0.1</b><br>51% | <b>0.0</b><br>51%  | <b>+0.8</b><br>47% | ---                |
| <b>PALGROVE CHAMPAGNE</b><br>PK C1 BOVA SYLVAIN                | 1  | 12                              | 0            | 0            | 0            | <b>-4.9</b><br>38%  | ---                 | <b>-0.3</b><br>70% | <b>+3.6</b><br>67% | <b>-1</b><br>36% | <b>+18</b><br>77% | <b>+32</b><br>73% | <b>+34</b><br>69% | ---               | <b>+0.2</b><br>65% | ---         | <b>+22</b><br>60% | <b>+3.5</b><br>42% | <b>-1.3</b><br>50% | <b>-1.7</b><br>50% | <b>+2.2</b><br>46% | ---                |
| <b>PALGROVE CRUSADER</b><br>PK C3 SILVERSTREAM PERFORMER P38EF | 1  | 10                              | 0            | 0            | 0            | <b>+3.2</b><br>50%  | <b>+2.7</b><br>48%  | <b>-0.5</b><br>54% | <b>+1.9</b><br>69% | <b>+3</b><br>54% | <b>+12</b><br>78% | <b>+27</b><br>73% | <b>+31</b><br>75% | <b>+39</b><br>65% | <b>+0.9</b><br>66% | ---         | <b>+21</b><br>66% | <b>+3.2</b><br>53% | <b>-0.8</b><br>59% | <b>-1.0</b><br>59% | <b>+1.4</b><br>56% | <b>-0.3</b><br>44% |
| <b>PALGROVE GENERATOR</b><br>PK G8 TATTENHALL IMPECCABLE I26   | 3  | 98                              | 0            | 0            | 80           | <b>+1.7</b><br>75%  | <b>-0.7</b><br>65%  | <b>+1.7</b><br>81% | <b>+1.6</b><br>93% | <b>+2</b><br>92% | <b>+7</b><br>93%  | <b>+7</b><br>93%  | <b>+17</b><br>93% | <b>+30</b><br>88% | <b>0.0</b><br>80%  | ---         | <b>+9</b><br>89%  | <b>+0.7</b><br>64% | <b>0.0</b><br>71%  | <b>0.0</b><br>71%  | <b>-0.1</b><br>68% | <b>0.0</b><br>52%  |
| <b>PALGROVE HOT SHOT</b><br>PK H1 NEWTHRUMS SOLAR              | 25 | 344                             | 30           | 0            | 116          | <b>+4.1</b><br>85%  | <b>+11.7</b><br>83% | <b>-2.6</b><br>92% | <b>-0.4</b><br>96% | <b>-8</b><br>95% | <b>+5</b><br>97%  | <b>+15</b><br>95% | <b>+10</b><br>96% | <b>+38</b><br>92% | <b>-0.6</b><br>92% | ---         | <b>+7</b><br>92%  | <b>-0.8</b><br>82% | <b>-0.5</b><br>87% | <b>-0.6</b><br>87% | <b>-0.8</b><br>85% | <b>+0.5</b><br>69% |
| <b>PALGROVE METRIC</b><br>PK M6 TEMANA KNOCKOUT                | 3  | 157                             | 21           | 0            | 68           | <b>+0.4</b><br>75%  | <b>-9.5</b><br>73%  | <b>+0.1</b><br>75% | <b>+2.0</b><br>94% | <b>+5</b><br>88% | <b>+9</b><br>93%  | <b>+21</b><br>92% | <b>+26</b><br>92% | <b>+23</b><br>89% | <b>+2.9</b><br>89% | ---         | <b>+10</b><br>87% | <b>+0.4</b><br>70% | <b>-0.3</b><br>77% | <b>-0.4</b><br>77% | <b>-0.2</b><br>73% | <b>+0.5</b><br>61% |
| <b>PALGROVE MURDOCK R/F</b><br>PK M1 WCR SIR FA MAC 2244       | 44 | 318                             | 95           | 0            | 98           | <b>-8.3</b><br>84%  | <b>+6.1</b><br>82%  | <b>-1.1</b><br>93% | <b>+2.3</b><br>96% | <b>+1</b><br>94% | <b>+11</b><br>96% | <b>+19</b><br>95% | <b>+29</b><br>96% | <b>+36</b><br>93% | <b>+0.5</b><br>91% | ---         | <b>+7</b><br>90%  | <b>-1.3</b><br>77% | <b>+0.3</b><br>84% | <b>+0.4</b><br>84% | <b>-1.5</b><br>81% | <b>+1.1</b><br>66% |
| <b>PALGROVE NAPOLEON</b><br>PK N1 FLEETS RASCAL                | 3  | 15                              | 5            | 0            | 4            | <b>+2.0</b><br>56%  | <b>+5.1</b><br>54%  | <b>+0.9</b><br>73% | <b>+1.1</b><br>71% | <b>+2</b><br>66% | <b>+9</b><br>76%  | <b>+7</b><br>74%  | <b>+18</b><br>75% | <b>+37</b><br>67% | <b>+0.5</b><br>70% | ---         | <b>+13</b><br>67% | <b>+2.6</b><br>54% | <b>0.0</b><br>60%  | <b>0.0</b><br>60%  | <b>+0.8</b><br>57% | <b>-0.2</b><br>43% |
| <b>PALGROVE OUTBACK</b><br>PK T1 PALGROVE QUINTERO             | 61 | 369                             | 74           | 0            | 72           | <b>-10.1</b><br>82% | <b>-3.9</b><br>78%  | <b>-1.2</b><br>93% | <b>+3.4</b><br>96% | <b>+2</b><br>88% | <b>+20</b><br>96% | <b>+32</b><br>95% | <b>+40</b><br>96% | <b>+38</b><br>90% | <b>0.0</b><br>93%  | ---         | <b>+18</b><br>88% | <b>+1.2</b><br>74% | <b>+0.9</b><br>82% | <b>+1.2</b><br>82% | <b>-0.6</b><br>78% | <b>+0.7</b><br>62% |
| <b>PALGROVE PATRIOT</b><br>PK P2 PALGROVE KLOUT                | 7  | 50                              | 19           | 0            | 11           | <b>+2.7</b><br>60%  | <b>+3.2</b><br>57%  | <b>-2.1</b><br>76% | <b>+0.2</b><br>80% | <b>-1</b><br>68% | <b>+10</b><br>85% | <b>+9</b><br>81%  | <b>+9</b><br>85%  | <b>-5</b><br>74%  | <b>+0.3</b><br>77% | ---         | <b>+3</b><br>73%  | <b>-0.6</b><br>58% | <b>-0.2</b><br>67% | <b>-0.2</b><br>67% | <b>-0.5</b><br>63% | <b>+0.1</b><br>46% |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b>                       |    |                                 |              |              |              | <b>+0.2</b>         | <b>+1.4</b>         | <b>-1.0</b>        | <b>+0.7</b>        | <b>+2</b>        | <b>+8</b>         | <b>+16</b>        | <b>+19</b>        | <b>+19</b>        | <b>+0.5</b>        | <b>-0.1</b> | <b>+12</b>        | <b>+1.3</b>        | <b>-0.1</b>        | <b>0.0</b>         | <b>+0.2</b>        | <b>+0.1</b>        |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

**2010 June Charolais GROUP BREEDPLAN EBVS**

| ANIMAL NAME<br>Ident Sire                                   |    | Statistics  |              |              |              |              |              | GROUP ESTIMATED BREEDING VALUES |           |            |             |            |            |            |            |           |           |            |            |            |             |             |
|---|----|-------------|--------------|--------------|--------------|--------------|--------------|---------------------------------|-----------|------------|-------------|------------|------------|------------|------------|-----------|-----------|------------|------------|------------|-------------|-------------|
|   |    | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | Calving Ease |                                 | Birth     |            | Growth      |            |            |            |            | Fertility |           | Carcase    |            |            |             |             |
|   |    |             |              |              |              |              | DIR<br>acc   | DTRS<br>acc                     | GL<br>acc | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc | DC<br>acc | Cwt<br>acc | EMA<br>acc | RIB<br>acc | RUMP<br>acc | RBV%<br>acc |
| <b>PALGROVE Q.C.L.</b><br>PK Q5 WCR SIR FA MAC 2244         | 4  | 25          | 4            | 0            | 8            | -3.8         | +3.3         | -3.5                            | +0.9      | +6         | +13         | +25        | +38        | +23        | +1.7       | ---       | +15       | +0.8       | +1.6       | +2.3       | -1.2        | +0.8        |
| <b>PALGROVE QUINTERO</b><br>PK Q2 SVC APPLAUSE 127A         | 4  | 219         | 67           | 0            | 69           | -6.0         | -2.0         | -0.3                            | +3.0      | +4         | +12         | +26        | +33        | +18        | -0.3       | ---       | +17       | +2.7       | +1.0       | +1.4       | +0.1        | +0.3        |
| <b>PALGROVE RENOVATOR</b><br>PK R5 TALLOW WOOD EMIR         | 2  | 258         | 63           | 0            | 77           | -3.1         | +0.7         | +1.8                            | +2.2      | -5         | +5          | +5         | +13        | +20        | +0.1       | ---       | +7        | +2.1       | +0.4       | +0.6       | +0.2        | +0.1        |
| <b>PALGROVE RUSSELL</b><br>PK R2 MNE GOLDEN EAGLE 25W       | 9  | 90          | 14           | 0            | 19           | +6.9         | +2.1         | -1.5                            | +1.3      | -2         | +8          | +9         | +10        | -2         | +1.3       | ---       | 0         | -0.6       | +0.9       | +1.3       | -1.2        | +0.4        |
| <b>PALGROVE STAND OUT</b><br>PK S2 WCR SIR FA MAC 2244      | 2  | 169         | 30           | 0            | 46           | -9.3         | +3.6         | -3.0                            | +1.9      | +13        | +15         | +23        | +41        | +32        | +1.7       | ---       | +10       | -1.7       | +0.9       | +1.3       | -1.8        | +0.8        |
| <b>PALGROVE SUPADOOPA</b><br>PK S6 LHD MR PERFECT Y416      | 5  | 21          | 4            | 0            | 2            | -0.7         | +3.1         | -4.1                            | -0.4      | +11        | +16         | +22        | +18        | -2         | +2.4       | ---       | +14       | +1.7       | +0.5       | +0.7       | -0.3        | +0.3        |
| <b>PALGROVE TALLIS</b><br>PK T2 PALGROVE QUINTERO           | 1  | 58          | 24           | 0            | 36           | -2.8         | +0.4         | -1.5                            | +2.4      | 0          | +17         | +30        | +49        | +42        | +0.7       | ---       | +24       | +2.1       | +1.7       | +2.3       | -0.6        | +0.7        |
| <b>PALGROVE TEX T97</b><br>PK T9 GUNNADOO RED BARON R/F     | 1  | 96          | 16           | 0            | 60           | +2.9         | +2.9         | +0.2                            | +1.3      | -10        | +6          | +4         | -2         | -11        | -1.1       | ---       | 0         | +0.3       | +0.1       | +0.2       | -0.3        | +0.4        |
| <b>PALGROVE TRIBUTE</b><br>PK T1 TALLOW WOOD EMIR           | 5  | 269         | 109          | 0            | 106          | +5.3         | +0.4         | -1.0                            | -1.1      | +3         | +2          | +3         | +18        | +16        | +0.9       | ---       | +11       | +0.6       | -0.4       | -0.4       | +0.2        | +0.4        |
| <b>PALGROVE UNISON U177E</b><br>PK U1 FERNSVALE PRIME MOVER | 5  | 149         | 49           | 0            | 52           | +6.7         | +8.0         | -0.2                            | +1.5      | -3         | +9          | +26        | +28        | +35        | +1.5       | ---       | +17       | +2.1       | +0.8       | +1.1       | -0.1        | +0.3        |
| <b>PALGROVE UNIVERSE</b><br>PK U2 PALGROVE KLOUT            | 5  | 22          | 2            | 0            | 5            | -2.1         | -1.1         | +0.9                            | +2.1      | -3         | +12         | +25        | +34        | +30        | +0.1       | ---       | +19       | +0.7       | -0.2       | -0.2       | +0.1        | +0.1        |
| <b>PALGROVE UNMATCHED</b><br>PK U1 GUNNADOO RED BARON R/F   | 2  | 18          | 0            | 0            | 5            | -3.6         | +3.3         | +1.5                            | +2.8      | -1         | +8          | +12        | +18        | +12        | -0.7       | ---       | +7        | +0.4       | +0.1       | +0.2       | -0.3        | +0.6        |
| <b>PALGROVE UNO</b><br>PK U2 CHARDEL HARVEST 438D           | 1  | 61          | 13           | 0            | 10           | +2.0         | +0.2         | -1.7                            | +1.1      | +2         | +17         | +16        | +27        | +19        | +0.7       | ---       | +16       | +1.7       | 0.0        | 0.0        | +0.4        | 0.0         |
| <b>PALGROVE UPSHOT</b><br>PK U1 CRANEBROOK STUART S1        | 1  | 25          | 0            | 0            | 9            | -4.1         | -2.1         | +1.6                            | +2.7      | +6         | +13         | +20        | +37        | +43        | +1.2       | ---       | +15       | -0.8       | -0.9       | -1.1       | 0.0         | -0.2        |
| <b>PALGROVE UPTURN</b><br>PK U3 PALGROVE QUINTERO           | 3  | 56          | 11           | 0            | 5            | -1.7         | +3.2         | -0.8                            | +2.3      | +1         | +13         | +32        | +42        | +45        | 0.0        | ---       | +21       | +0.6       | -0.3       | -0.4       | 0.0         | +0.2        |
| <b>PALGROVE URANUS R/F</b><br>PK U2 GUNNADOO RED BARON R/F  | 6  | 182         | 75           | 0            | 39           | +1.0         | +4.9         | +0.1                            | +0.9      | -8         | +7          | +24        | +31        | +34        | -1.1       | ---       | +20       | -0.1       | -1.8       | -2.4       | +0.9        | 0.0         |
| <b>PALGROVE VALIANT</b><br>PK V1 VIRTU FIVE STAR 9D         | 11 | 167         | 24           | 0            | 36           | -8.5         | +0.2         | +1.8                            | +3.5      | +4         | +18         | +21        | +41        | +33        | +0.8       | ---       | +21       | +1.9       | +0.4       | +0.6       | +0.2        | +0.3        |
| <b>PALGROVE VANGUARD</b><br>PK V1 SILVERSTREAM JONAH P91F   | 5  | 140         | 81           | 0            | 6            | -1.1         | +2.1         | -2.4                            | +2.4      | +8         | +19         | +35        | +50        | +46        | +2.2       | ---       | +24       | +1.1       | 0.0        | 0.0        | +0.4        | +0.1        |
| <b>PALGROVE VENTURE</b><br>PK V1 EXCLUSIF                   | 10 | 90          | 20           | 0            | 11           | -3.1         | +2.0         | +2.5                            | +4.2      | 0          | +14         | +16        | +16        | +16        | +0.4       | ---       | +10       | +2.6       | -0.4       | -0.5       | +1.5        | -0.5        |
| <b>PALGROVE VERTICO</b><br>PK V3 PALGROVE QUINTERO          | 8  | 136         | 40           | 0            | 57           | +4.1         | +8.8         | -0.8                            | +1.7      | +7         | +12         | +18        | +25        | +3         | -0.5       | ---       | +19       | +3.8       | +0.4       | +0.5       | +1.1        | -0.1        |
| <b>PALGROVE VIAGRA</b><br>PK V9 LT WYOMING WIND 4020 PLD    | 10 | 183         | 70           | 0            | 35           | +3.4         | +1.4         | -2.6                            | +0.8      | +7         | +6          | +15        | -4         | -16        | +1.7       | ---       | 0         | +1.7       | +1.5       | +2.1       | -0.7        | +0.4        |
| <b>PALGROVE WACKO W339E</b><br>PK W3 SEAWELL OFFSHORE       | 2  | 97          | 17           | 0            | 10           | -10.7        | -0.5         | +0.8                            | +2.0      | +6         | +8          | +11        | +12        | +14        | +0.4       | ---       | +9        | +3.7       | +0.7       | +1.0       | +0.8        | -0.1        |
| <b>PALGROVE WALKOVER</b><br>PK W3 PALGROVE QUINTERO         | 3  | 34          | 6            | 0            | 17           | -6.8         | +1.9         | -1.0                            | +3.7      | +4         | +23         | +32        | +44        | +24        | 0.0        | ---       | +23       | +2.9       | +0.3       | +0.5       | +0.8        | +0.1        |
| <b>PALGROVE WESTWIND</b><br>PK W1 LT WYOMING WIND 4020 PLD  | 1  | 64          | 16           | 0            | 8            | +5.5         | +5.2         | -2.6                            | -1.3      | +1         | +5          | +22        | +23        | +31        | +2.2       | ---       | +15       | -0.1       | +0.9       | +1.4       | -1.2        | +0.3        |
| <b>PALGROVE WISDOM</b><br>PK W3 WCR SIR FA MAC 2244         | 3  | 95          | 0            | 0            | 0            | +1.2         | +2.8         | -3.2                            | +1.0      | +7         | +17         | +29        | +45        | +39        | +1.7       | ---       | +22       | +1.0       | +0.9       | +1.3       | -0.6        | +0.7        |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b>                    |    |             |              |              |              | +0.2         | +1.4         | -1.0                            | +0.7      | +2         | +8          | +16        | +19        | +19        | +0.5       | -0.1      | +12       | +1.3       | -0.1       | 0.0        | +0.2        | +0.1        |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire         |       | GROUP ESTIMATED BREEDING VALUES |              |              |              |              |            |             |           |            |             |            |            |            |            |           |           |            |            |            |             |             |             |      |
|-----------------------------------|-------|---------------------------------|--------------|--------------|--------------|--------------|------------|-------------|-----------|------------|-------------|------------|------------|------------|------------|-----------|-----------|------------|------------|------------|-------------|-------------|-------------|------|
|                                   |       | Statistics                      |              |              |              | Calving Ease |            | Birth       |           | Growth     |             |            |            |            | Fertility  |           | Carcass   |            |            |            |             |             |             |      |
|                                   |       | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | DIR<br>acc | DTRS<br>acc | GL<br>acc | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc | DC<br>acc | Cwt<br>acc | EMA<br>acc | RIB<br>acc | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |      |
| PALGROVE X-CEL X167               | PK X1 | CHARDEL HARVEST 438D            | 1            | 31           | 1            | 0            | 5          | -6.3        | -0.4      | -0.8       | -0.1        | +2         | +1         | +5         | +8         | +3        | +0.4      | ---        | +6         | +1.9       | +0.5        | +0.8        | +0.1        | 0.0  |
| PALGROVE X-HIBIT X140             | PK X1 | PALGROVE TRIBUTE                | 1            | 49           | 0            | 0            | 0          | +5.0        | +1.5      | -1.5       | -1.2        | +3         | -1         | -8         | +1         | 0         | +0.1      | ---        | -1         | -0.1       | +0.3        | +0.5        | -0.7        | +0.5 |
| PALGROVE XAMINER                  | PK X9 | WCR PRIME CUT 764 PLD           | 5            | 28           | 4            | 0            | 7          | +8.6        | -2.3      | -3.6       | -2.0        | +1         | +8         | +13        | +7         | 0         | +1.4      | ---        | +9         | +0.4       | +0.9        | +1.4        | -1.2        | +0.4 |
| PALGROVE XCALIBUR                 | PK X1 | PALGROVE TRIBUTE                | 1            | 143          | 0            | 0            | 10         | +1.1        | +0.9      | -1.2       | +0.9        | +1         | +12        | +13        | +24        | +11       | +0.7      | ---        | +11        | +0.1       | 0.0         | +0.1        | -0.3        | +0.3 |
| PALGROVE XCELSIOR                 | PK X2 | PALGROVE UNISON U177E           | 1            | 47           | 6            | 0            | 12         | +4.1        | +5.4      | -2.4       | +0.8        | +1         | +14        | +27        | +40        | +47       | +1.6      | ---        | +18        | -0.4       | +1.0        | +1.4        | -1.3        | +0.8 |
| PALGROVE XCEPT                    | PK X4 | MNE GOLDEN EAGLE 25W            | 8            | 149          | 63           | 0            | 16         | -5.5        | +4.2      | -1.4       | +3.7        | +8         | +23        | +28        | +40        | +22       | +1.4      | ---        | +18        | +2.4       | +1.4        | +1.9        | -0.1        | +0.2 |
| PALGROVE XODUS                    | PK X2 | TRINITY FARM ROSENDO            | 17           | 209          | 65           | 0            | 47         | -17.1       | -5.1      | +0.9       | +3.9        | +3         | +17        | +21        | +25        | +22       | -0.2      | ---        | +16        | +2.7       | -0.7        | -0.9        | +1.6        | -0.4 |
| PALGROVE XORCIST                  | PK X1 | WCR PRIME CUT 764 PLD           | 1            | 74           | 5            | 0            | 5          | +2.7        | -5.6      | -5.3       | -1.6        | -2         | +4         | +6         | +14        | +1        | +1.5      | ---        | +2         | -0.8       | +0.4        | +0.6        | -1.2        | +0.5 |
| PALGROVE XPLOSIVE                 | PK X2 | FERNVALE PRIME MOVER            | 4            | 71           | 4            | 0            | 8          | +4.9        | -1.1      | -1.5       | +0.7        | +2         | +12        | +23        | +26        | +30       | +0.8      | ---        | +16        | +1.1       | +0.7        | +1.0        | -0.5        | +0.3 |
| PALGROVE XPRESS                   | PK X2 | PALGROVE OUTBACK                | 1            | 82           | 6            | 0            | 4          | -11.4       | -0.6      | -1.7       | +5.3        | +5         | +30        | +60        | +77        | +68       | +1.9      | ---        | +35        | +1.7       | +0.7        | +1.0        | -0.3        | +0.7 |
| PALGROVE XTRA GOOD                | PK X3 | PLATINUM ULTRA                  | 2            | 27           | 0            | 0            | 0          | +0.3        | -4.3      | -3.6       | +1.6        | +13        | +22        | +38        | +50        | +20       | +1.6      | ---        | +25        | +1.5       | +0.1        | +0.2        | -0.3        | +0.5 |
| PALGROVE YACHTSMAN                | PK Y1 | PLATINUM ULTRA                  | 1            | 39           | 0            | 0            | 0          | -0.6        | -1.4      | -1.8       | +1.0        | +11        | +15        | +23        | +26        | +4        | +0.9      | ---        | +17        | +2.0       | +0.5        | +0.8        | -0.2        | +0.4 |
| PALGROVE YAHOO                    | PK Y3 | BR DUKE 261                     | 2            | 98           | 40           | 0            | 5          | +8.5        | +2.8      | -3.5       | +1.1        | +5         | +18        | +30        | +33        | +20       | +1.2      | ---        | +16        | -0.8       | +0.7        | +1.0        | -1.4        | +0.8 |
| PALGROVE YAKKA Y509               | PK Y5 | PALGROVE UNDERWOOD              | 3            | 73           | 14           | 0            | 9          | +0.4        | +4.2      | ---        | +2.3        | +6         | +14        | +30        | +40        | +44       | +0.8      | ---        | +20        | +1.5       | -0.1        | -0.1        | 0.0         | +0.5 |
| PALGROVE YANKEE                   | PK Y1 | LT WYOMING WIND 4020 PLD        | 7            | 73           | 29           | 0            | 1          | +0.3        | +0.5      | -1.9       | +1.9        | -4         | +14        | +24        | +21        | +7        | +0.8      | ---        | +8         | -0.6       | +1.3        | +1.8        | -1.5        | +0.6 |
| PALGROVE YARDSTICK                | PK Y1 | WCR PRIME CUT 764 PLD           | 2            | 54           | 17           | 0            | 10         | +6.4        | -4.5      | -5.7       | -2.3        | -2         | +7         | +11        | +5         | -8        | +1.6      | ---        | +2         | -0.4       | +1.1        | +1.6        | -1.6        | +0.5 |
| PALGROVE YEMEN                    | PK Y3 | PALGROVE QUINTERO               | 1            | 83           | 26           | 0            | 7          | +1.1        | +0.3      | +0.7       | +2.4        | +2         | +5         | +24        | +30        | +10       | +1.3      | ---        | +15        | +2.9       | +0.8        | +1.1        | +0.3        | +0.1 |
| PALGROVE YES MAN                  | PK Y1 | TRINITY FARM ROSENDO            | 1            | 17           | 8            | 0            | 1          | -2.9        | -6.4      | -0.3       | +2.6        | +4         | +15        | +21        | +33        | +38       | +1.2      | ---        | +21        | +3.8       | +0.1        | +0.2        | +1.4        | 0.0  |
| PALGROVE YODELLER Y504            | PK Y5 | PALGROVE UNDERWOOD              | 3            | 50           | 15           | 0            | 10         | -1.7        | +3.6      | ---        | +2.3        | +7         | +15        | +28        | +45        | +47       | +1.7      | ---        | +16        | -0.2       | +0.6        | +0.9        | -1.1        | ---  |
| PALGROVE YOGI                     | PK Y3 | PALGROVE OUTBACK                | 1            | 36           | 1            | 0            | 0          | -1.9        | +0.6      | -0.5       | +0.8        | +2         | +7         | +19        | +21        | +23       | +0.3      | ---        | +16        | +2.1       | +0.4        | +0.6        | +0.2        | +0.2 |
| PALGROVE YORKSHIRE                | PK Y2 | CHARNELLE TENNESSEE R/F         | 2            | 24           | 8            | 0            | 2          | +2.4        | -2.2      | +0.6       | +0.5        | +2         | -1         | +6         | +16        | +15       | +0.4      | ---        | +5         | -0.4       | 0.0         | +0.1        | -0.6        | +0.3 |
| PALGROVE YUKON                    | PK Y5 | PLATINUM ULTRA                  | 2            | 92           | 34           | 0            | 12         | +0.1        | +0.8      | -2.1       | +0.4        | +5         | +10        | +10        | +18        | +7        | +1.4      | ---        | +9         | +1.6       | +0.6        | +0.8        | -0.4        | +0.5 |
| PALGROVE YUKON JACK               | PK Y4 | GUNNADOO RED BARON R/F          | 3            | 15           | 3            | 0            | 0          | +0.3        | +4.7      | -0.1       | +1.5        | -3         | +5         | +7         | +9         | -2        | -0.5      | ---        | +4         | +0.5       | -0.1        | 0.0         | 0.0         | +0.2 |
| PALGROVE ZANDA                    | PK Z4 | SEAWELL OFFSHORE                | 4            | 21           | 5            | 0            | 0          | -5.8        | +2.3      | -0.2       | +0.7        | +3         | +9         | +16        | +18        | +24       | -0.5      | ---        | +15        | +2.0       | -0.5        | -0.7        | +0.8        | ---  |
| PALGROVE ZANG                     | PK Z3 | PALGROVE XPO                    | 1            | 75           | 0            | 0            | 0          | +0.3        | +1.4      | -2.0       | +0.4        | +2         | +13        | +24        | +34        | +23       | +0.3      | ---        | +23        | +2.1       | -0.1        | -0.1        | +0.6        | ---  |
| AVERAGE EBV FOR 2008 BORN CALVES: |       |                                 |              |              |              |              |            | +0.2        | +1.4      | -1.0       | +0.7        | +2         | +8         | +16        | +19        | +19       | +0.5      | -0.1       | +12        | +1.3       | -0.1        | 0.0         | +0.2        | +0.1 |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire  |    | Statistics  |              |              |              |              | GROUP ESTIMATED BREEDING VALUES |             |             |            |             |            |            |            |             |             |            |             |             |             |             |             |
|--|----|-------------|--------------|--------------|--------------|--------------|---------------------------------|-------------|-------------|------------|-------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|
|  |    | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | Calving Ease                    |             | Birth       |            | Growth      |            |            |            |             | Fertility   |            | Carcase     |             |             |             |             |
|  |    |             |              |              |              |              | DIR<br>acc                      | DTRS<br>acc | GL<br>acc   | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc  | SS<br>acc   | DC<br>acc  | Cwt<br>acc  | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RBY%<br>acc |
| <b>PALGROVE ZANZIBAR</b><br>PK Z1 PALGROVE VIAGRA                    | 1  | 14          | 2            | 0            | 2            | <b>+4.0</b>  | <b>+4.0</b>                     | <b>-2.0</b> | <b>+0.2</b> | <b>+8</b>  | <b>+6</b>   | <b>+9</b>  | <b>0</b>   | <b>-14</b> | <b>+1.2</b> | ---         | <b>+1</b>  | <b>+0.6</b> | <b>+1.2</b> | <b>+1.8</b> | <b>-1.0</b> | ---         |
| <b>PALGROVE ZEAL</b><br>PK Z3 PLATINUM WIND-FALL W75E                | 1  | 22          | 0            | 0            | 0            | <b>+2.2</b>  | <b>+0.9</b>                     | <b>-2.6</b> | <b>-0.6</b> | <b>+2</b>  | <b>+7</b>   | <b>+11</b> | <b>+10</b> | <b>+6</b>  | <b>+0.9</b> | ---         | <b>+8</b>  | <b>+0.3</b> | <b>+0.4</b> | <b>+0.6</b> | <b>-0.5</b> | ---         |
| <b>PALGROVE ZEALOUS</b><br>PK Z1 WCR PRIME CUT 764 PLD               | 2  | 106         | 3            | 0            | 0            | <b>+5.6</b>  | <b>-7.0</b>                     | <b>-3.5</b> | <b>-3.4</b> | <b>+1</b>  | <b>-6</b>   | <b>-1</b>  | <b>-7</b>  | <b>-11</b> | <b>+1.5</b> | ---         | <b>-2</b>  | <b>-1.0</b> | <b>+0.5</b> | <b>+0.8</b> | <b>-1.6</b> | ---         |
| <b>PALGROVE ZELLA Z77</b><br>PK Z7 LT WYOMING WIND 4020 PLD          | 1  | 10          | 7            | 0            | 4            | <b>+1.4</b>  | <b>+1.7</b>                     | <b>-2.7</b> | <b>-0.5</b> | <b>+1</b>  | <b>+7</b>   | <b>+13</b> | <b>+12</b> | <b>+1</b>  | <b>+1.5</b> | ---         | <b>+8</b>  | <b>+0.7</b> | <b>+1.1</b> | <b>+1.6</b> | <b>-0.8</b> | <b>+0.6</b> |
| <b>PALGROVE ZELLER</b><br>PK Z3 PALGROVE TRIBUTE                     | 1  | 12          | 3            | 0            | 3            | <b>+5.5</b>  | <b>+3.6</b>                     | <b>-0.5</b> | <b>+0.2</b> | <b>-2</b>  | <b>+4</b>   | <b>+15</b> | <b>+28</b> | <b>+24</b> | <b>+0.5</b> | ---         | <b>+19</b> | <b>+2.0</b> | <b>-0.6</b> | <b>-0.7</b> | <b>+0.9</b> | ---         |
| <b>PALGROVE ZENITH</b><br>PK Z2 PALGROVE XPO                         | 6  | 130         | 26           | 0            | 13           | <b>-8.9</b>  | <b>+1.5</b>                     | <b>-0.8</b> | <b>+1.2</b> | <b>0</b>   | <b>+10</b>  | <b>+19</b> | <b>+19</b> | <b>+15</b> | <b>+0.7</b> | ---         | <b>+15</b> | <b>+2.5</b> | <b>-0.4</b> | <b>-0.5</b> | <b>+1.2</b> | <b>-0.5</b> |
| <b>PALGROVE ZEPHLIN</b><br>PK Z5 PALGROVE TRIBUTE                    | 4  | 108         | 41           | 0            | 0            | <b>+4.5</b>  | <b>-4.0</b>                     | <b>-2.9</b> | <b>+0.5</b> | <b>+7</b>  | <b>+16</b>  | <b>+26</b> | <b>+38</b> | <b>+17</b> | <b>+1.1</b> | ---         | <b>+25</b> | <b>+2.5</b> | <b>-0.1</b> | <b>-0.1</b> | <b>+0.8</b> | <b>+0.4</b> |
| <b>PALGROVE ZILLMAN</b><br>PK Z1 PALGROVE VIAGRA                     | 1  | 85          | 0            | 0            | 0            | <b>+1.5</b>  | <b>-3.3</b>                     | <b>+0.8</b> | <b>+1.5</b> | <b>+7</b>  | <b>+3</b>   | <b>+4</b>  | <b>-7</b>  | <b>-10</b> | <b>+0.7</b> | ---         | <b>-1</b>  | <b>+2.1</b> | <b>+1.4</b> | <b>+1.9</b> | <b>-0.4</b> | ---         |
| <b>PALGROVE ZION</b><br>PK Z2 PALGROVE URANUS R/F                    | 6  | 107         | 32           | 0            | 4            | <b>+2.1</b>  | <b>+1.7</b>                     | ---         | <b>+1.8</b> | <b>-5</b>  | <b>+8</b>   | <b>+22</b> | <b>+36</b> | <b>+46</b> | <b>-0.4</b> | ---         | <b>+21</b> | <b>+1.6</b> | <b>-1.2</b> | <b>-1.6</b> | <b>+1.2</b> | <b>-0.3</b> |
| <b>PALGROVE ZIRTEC</b><br>PK Z1 PALGROVE VERTICO                     | 1  | 28          | 18           | 0            | 4            | <b>+7.2</b>  | <b>+7.1</b>                     | <b>-2.0</b> | <b>+1.9</b> | <b>+9</b>  | <b>+20</b>  | <b>+27</b> | <b>+32</b> | <b>+9</b>  | <b>+0.5</b> | ---         | <b>+20</b> | <b>+2.6</b> | <b>+0.7</b> | <b>+1.0</b> | <b>+0.3</b> | ---         |
| <b>PALGROVE ZODIAC</b><br>PK Z6 PALGROVE VALIANT                     | 2  | 29          | 2            | 0            | 0            | <b>-3.8</b>  | <b>-2.4</b>                     | <b>+1.2</b> | <b>+3.0</b> | <b>+2</b>  | <b>+13</b>  | <b>+15</b> | <b>+26</b> | <b>+18</b> | <b>+0.4</b> | ---         | <b>+10</b> | <b>+0.8</b> | <b>+0.3</b> | <b>+0.4</b> | <b>-0.3</b> | <b>+0.5</b> |
| <b>PALGROVE ZONATE</b><br>PK Z3 PLATINUM WIND-FALL W75E              | 1  | 65          | 25           | 0            | 0            | <b>+2.6</b>  | <b>+1.0</b>                     | <b>-1.8</b> | <b>-0.2</b> | <b>+3</b>  | <b>+7</b>   | <b>+13</b> | <b>+14</b> | <b>+6</b>  | <b>+0.9</b> | ---         | <b>+12</b> | <b>+1.1</b> | <b>0.0</b>  | <b>+0.1</b> | <b>+0.3</b> | <b>-0.1</b> |
| <b>PALGROVE ZOOLITE</b><br>PK Z2 PLATINUM WIND-FALL W75E             | 6  | 41          | 18           | 0            | 0            | <b>+1.4</b>  | <b>-2.7</b>                     | <b>-1.3</b> | <b>+1.8</b> | <b>+3</b>  | <b>+16</b>  | <b>+22</b> | <b>+39</b> | <b>+32</b> | <b>+1.9</b> | ---         | <b>+21</b> | <b>+2.1</b> | <b>+0.3</b> | <b>+0.6</b> | <b>+0.5</b> | <b>+0.2</b> |
| <b>PALGROVE ZOOM</b><br>PK Z1 WCR PRIME CUT 764 PLD                  | 2  | 20          | 0            | 0            | 4            | <b>+0.8</b>  | <b>-4.2</b>                     | <b>-5.3</b> | <b>0.0</b>  | <b>+4</b>  | <b>+15</b>  | <b>+26</b> | <b>+29</b> | <b>+16</b> | <b>+2.0</b> | ---         | <b>+11</b> | <b>-1.2</b> | <b>+0.5</b> | <b>+0.7</b> | <b>-1.5</b> | ---         |
| <b>PALGROVE ZORBA</b><br>PK Z8 PALGROVE VIAGRA                       | 1  | 35          | 16           | 0            | 2            | <b>-2.2</b>  | <b>-1.2</b>                     | <b>-0.7</b> | <b>+3.5</b> | <b>+5</b>  | <b>+14</b>  | <b>+29</b> | <b>+27</b> | <b>+13</b> | <b>+1.4</b> | ---         | <b>+12</b> | <b>+1.7</b> | <b>+0.9</b> | <b>+1.3</b> | <b>-0.3</b> | <b>+0.4</b> |
| <b>PARINGA CIGAR Z1812</b><br>TOL Z 2E LHD CIGAR E46                 | 1  | 18          | 2            | 0            | 0            | <b>+2.5</b>  | <b>+2.8</b>                     | <b>-5.4</b> | <b>-1.8</b> | <b>+4</b>  | <b>+12</b>  | <b>+19</b> | <b>+10</b> | <b>-18</b> | <b>+0.9</b> | ---         | <b>+10</b> | <b>-0.1</b> | <b>+0.3</b> | <b>+0.4</b> | <b>-0.6</b> | <b>+0.1</b> |
| <b>PARINGA NOVOTEL A100</b><br>TOL A E NOVOTEL                       | 1  | 57          | 0            | 0            | 0            | <b>+4.6</b>  | <b>+6.5</b>                     | <b>-3.6</b> | <b>-1.6</b> | <b>+2</b>  | <b>+13</b>  | <b>+23</b> | <b>+19</b> | ---        | <b>+0.2</b> | ---         | <b>+19</b> | <b>+1.3</b> | <b>-0.6</b> | <b>-0.8</b> | <b>+0.8</b> | <b>-0.6</b> |
| <b>PARINGA RIO BRAVO D213E</b><br>TOL D E LT RIO BRAVO 3181 P        | 2  | 14          | 0            | 0            | 0            | <b>+9.4</b>  | <b>-0.5</b>                     | <b>-6.1</b> | <b>-2.4</b> | <b>+7</b>  | <b>+10</b>  | <b>+19</b> | <b>+22</b> | ---        | <b>+1.1</b> | ---         | ---        | <b>+0.5</b> | <b>+2.5</b> | <b>+3.5</b> | <b>-2.6</b> | <b>+1.5</b> |
| <b>PARINGA WYOMING A85</b><br>TOL A LT WYOMING WIND 4020 PLD         | 1  | 69          | 0            | 0            | 0            | <b>+3.5</b>  | <b>+2.5</b>                     | <b>-3.6</b> | <b>-0.8</b> | <b>+2</b>  | <b>+16</b>  | <b>+30</b> | <b>+25</b> | <b>+12</b> | <b>+0.9</b> | ---         | <b>+18</b> | <b>-0.4</b> | <b>+0.7</b> | <b>+1.0</b> | <b>-1.1</b> | <b>+0.3</b> |
| <b>PARIS MISTRAL 3</b><br>BAR Z E LT WYOMING WIND 4020 PLD           | 6  | 11          | 0            | 0            | 0            | <b>+0.1</b>  | <b>+1.4</b>                     | <b>-4.6</b> | <b>+0.1</b> | <b>+5</b>  | <b>+19</b>  | <b>+33</b> | <b>+32</b> | <b>+15</b> | <b>+2.1</b> | ---         | <b>+18</b> | ---         | ---         | ---         | ---         | ---         |
| <b>PARIS MISTRAL 4</b><br>BAR Z E LT WYOMING WIND 4020 PLD           | 1  | 19          | 0            | 0            | 0            | <b>+3.7</b>  | <b>+4.2</b>                     | <b>-3.3</b> | <b>-1.3</b> | <b>+2</b>  | <b>+8</b>   | <b>+22</b> | <b>+20</b> | <b>+13</b> | <b>+2.0</b> | ---         | <b>+14</b> | <b>0.0</b>  | <b>+1.0</b> | <b>+1.5</b> | <b>-1.2</b> | ---         |
| <b>PINAY</b><br>OAF U 4F IMPAIR                                      | 80 | 446         | 64           | 0            | 2            | <b>+3.2</b>  | <b>+5.6</b>                     | <b>-6.3</b> | <b>-0.4</b> | <b>+5</b>  | <b>+17</b>  | <b>+44</b> | <b>+41</b> | <b>+54</b> | <b>-1.1</b> | ---         | <b>+36</b> | <b>+5.7</b> | <b>-1.3</b> | <b>-1.8</b> | <b>+2.8</b> | <b>-0.6</b> |
| <b>PINNAROO SULTAN</b><br>BAA K TATTENHALL IMPECCABLE I26            | 6  | 29          | 5            | 0            | 13           | <b>-3.4</b>  | <b>+1.3</b>                     | <b>+0.3</b> | <b>+3.4</b> | <b>+1</b>  | <b>+13</b>  | <b>+17</b> | <b>+33</b> | <b>+49</b> | <b>-0.3</b> | ---         | <b>+13</b> | <b>+1.7</b> | <b>-0.3</b> | <b>-0.3</b> | <b>+0.6</b> | <b>-0.2</b> |
| <b>PKR SUPERSTITION 39K SMC22527</b><br>IAC O 8E HCR EXPECTATION 269 | 13 | 28          | 0            | 0            | 11           | <b>-1.7</b>  | <b>+2.2</b>                     | <b>+1.0</b> | <b>+0.4</b> | <b>+8</b>  | <b>0</b>    | <b>+3</b>  | <b>+3</b>  | <b>-6</b>  | <b>+1.5</b> | ---         | <b>+2</b>  | ---         | ---         | ---         | ---         | ---         |
| <b>PLATINUM ULTRA</b><br>AJ1 U PALGROVE SUPADOOPA                    | 72 | 373         | 42           | 0            | 61           | <b>+2.5</b>  | <b>-0.4</b>                     | <b>-5.3</b> | <b>-1.0</b> | <b>+18</b> | <b>+17</b>  | <b>+29</b> | <b>+32</b> | <b>+4</b>  | <b>+2.6</b> | ---         | <b>+20</b> | <b>+1.2</b> | <b>+0.2</b> | <b>+0.3</b> | <b>-0.8</b> | <b>+0.8</b> |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b>                             |    |             |              |              |              | <b>+0.2</b>  | <b>+1.4</b>                     | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>  | <b>+8</b>   | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

**2010 June Charolais GROUP BREEDPLAN EBVS**

|  |  |            |      |      |      | GROUP ESTIMATED BREEDING VALUES |             |             |             |           |           |            |            |            |             |             |            |             |             |            |             |             |      |
|--|--|------------|------|------|------|---------------------------------|-------------|-------------|-------------|-----------|-----------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|------|
|  |  | Statistics |      |      |      | Calving Ease                    |             | Birth       |             | Growth    |           |            |            |            | Fertility   |             | Carcase    |             |             |            |             |             |      |
| ANIMAL NAME                              | Sire                                     | Num Prog   | Scan | Carc | Perf | DIR                             | DTRS        | GL          | Bwt         | MILK      | 200       | 400        | 600        | Mwt        | SS          | DC          | Cwt        | EMA         | RIB         | RUMP       | RBY%        | IMF%        |      |
| Ident                                    |  | Herd       | Anly | Prog | Prog | acc                             | acc         | acc         | acc         | acc       | acc       | acc        | acc        | acc        | acc         | acc         | acc        | acc         | acc         | acc        | acc         | acc         |      |
| PLATINUM WIND-FALL W75E                  | AJ1 W LT WYOMING WIND 4020 PLD           | 19         | 239  | 71   | 0    | 53                              | +2.9        | -1.0        | -3.9        | -0.4      | +5        | +15        | +18        | +18        | +8          | +1.8        | ---        | +12         | -0.2        | +0.6       | +0.9        | -0.8        | +0.5 |
|  |  |            |      |      |      |                                 | 82%         | 77%         | 83%         | 94%       | 86%       | 95%        | 92%        | 94%        | 84%         | 91%         |            | 85%         | 74%         | 83%        | 79%         | 65%         |      |
| PLATINUM WINSTON                         | AJ1 W PALGROVE RUSSELL                   | 6          | 55   | 17   | 0    | 15                              | +5.2        | -3.2        | -0.8        | +0.9      | -1        | +5         | +5         | +11        | +12         | +1.5        | ---        | -3          | -2.2        | 0.0        | +0.1        | -1.4        | +0.4 |
|  |  |            |      |      |      |                                 | 57%         | 58%         | 56%         | 77%       | 71%       | 89%        | 82%        | 87%        | 74%         | 82%         |            | 74%         | 60%         | 68%        | 68%         | 63%         | 40%  |
| PLATINUM ZAMBUCCA Z158E                  | AJ1 Z E PALGROVE UNISON U177E            | 1          | 59   | 1    | 0    | 0                               | +2.9        | +4.7        | ---         | +0.7      | -1        | +11        | +24        | +29        | +29         | +1.8        | ---        | +16         | +1.0        | +0.8       | +1.2        | -0.6        | ---  |
|  |  |            |      |      |      |                                 | 44%         | 44%         |             | 68%       | 53%       | 80%        | 87%        | 77%        | 64%         | 56%         |            | 70%         | 46%         | 50%        | 50%         | 48%         |      |
| PLEASANT DAWN MONTE 1Z                   | OAC K E HHP MONTE CARLO 1ST              | 48         | 171  | 18   | 0    | 56                              | +6.8        | +2.7        | -3.7        | +4.3      | +3        | 0          | +4         | -5         | -34         | +2.6        | ---        | +6          | -0.7        | +0.2       | +0.3        | -0.8        | +0.3 |
|  |  |            |      |      |      |                                 | 82%         | 77%         | 90%         | 95%       | 88%       | 94%        | 94%        | 94%        | 87%         | 82%         |            | 86%         | 62%         | 73%        | 73%         | 68%         | 51%  |
| POURIWAI A454                            | 657050454E SILVERSTREAM TOASTMASTER T44  | 1          | 57   | 0    | 0    | 0                               | -0.6        | +2.9        | -1.1        | +1.2      | -1        | +4         | +22        | +24        | +39         | +0.5        | ---        | +14         | +2.0        | +0.4       | +0.7        | +0.1        | ---  |
|  |  |            |      |      |      |                                 | 55%         | 41%         | 59%         | 88%       | 44%       | 77%        | 78%        | 85%        | 72%         | 51%         |            | 70%         | 48%         | 55%        | 55%         | 51%         |      |
| POURIWAI B600                            | 657060600E SILVERSTREAM TALLER T105      | 1          | 36   | 0    | 0    | 0                               | -2.1        | +4.5        | -1.1        | +2.4      | 0         | +13        | +29        | +42        | +56         | +1.6        | ---        | +20         | +1.5        | -0.3       | -0.4        | +0.4        | ---  |
|  |  |            |      |      |      |                                 | 50%         | 39%         | 54%         | 87%       | 44%       | 76%        | 76%        | 77%        | 65%         | 69%         |            | 64%         | 48%         | 54%        | 54%         | 49%         |      |
| POURIWAI B610                            | 657060610E SILVERSTREAM TALLER T105      | 1          | 34   | 0    | 0    | 0                               | -2.9        | +4.7        | -0.7        | +2.3      | -2        | +10        | +28        | +34        | +48         | +1.7        | ---        | +15         | +0.9        | +0.1       | +0.2        | -0.2        | ---  |
|  |  |            |      |      |      |                                 | 52%         | 39%         | 54%         | 87%       | 45%       | 76%        | 76%        | 77%        | 64%         | 69%         |            | 64%         | 47%         | 54%        | 54%         | 49%         |      |
| POURIWAI S378                            | OAN W E GREENWOOD PARK NAVIGATOR N67E    | 10         | 131  | 57   | 0    | 34                              | +1.2        | +7.7        | -1.1        | +1.9      | -4        | +13        | +21        | +27        | +42         | +1.8        | ---        | +12         | +0.7        | +1.8       | +2.5        | -1.2        | +0.5 |
|  |  |            |      |      |      |                                 | 73%         | 63%         | 83%         | 94%       | 74%       | 92%        | 93%        | 93%        | 86%         | 81%         |            | 84%         | 67%         | 77%        | 77%         | 72%         | 46%  |
| POURIWAI T0553                           | 657020553E GREENWOOD PARK NAVIGATOR N67E | 1          | 37   | 27   | 0    | 2                               | +0.8        | +5.1        | -1.8        | -0.3      | -3        | +3         | +12        | -1         | -3          | +1.1        | ---        | +5          | +1.6        | +1.4       | +2.1        | -0.7        | ---  |
|  |  |            |      |      |      |                                 | 53%         | 44%         | 58%         | 82%       | 57%       | 82%        | 82%        | 85%        | 74%         | 78%         |            | 75%         | 62%         | 71%        | 71%         | 66%         |      |
| POURIWAI T0568                           | 657020568E IMPAIR                        | 2          | 75   | 13   | 0    | 6                               | +7.7        | +5.2        | -3.6        | -1.0      | 0         | +8         | +22        | +32        | +42         | 0.0         | ---        | +20         | +1.0        | -0.3       | -0.4        | 0.0         | ---  |
|  |  |            |      |      |      |                                 | 65%         | 55%         | 68%         | 93%       | 61%       | 90%        | 87%        | 86%        | 74%         | 70%         |            | 76%         | 55%         | 63%        | 63%         | 59%         |      |
| POURIWAI T0582                           | 657020582E WAIMOE NZ WYOMING WIND N7E    | 6          | 81   | 15   | 0    | 1                               | -0.7        | +1.3        | -1.1        | +1.0      | -3        | +6         | +18        | +19        | +26         | +1.5        | ---        | +9          | -1.1        | +0.2       | +0.3        | -0.8        | ---  |
|  |  |            |      |      |      |                                 | 69%         | 56%         | 65%         | 94%       | 52%       | 89%        | 91%        | 91%        | 78%         | 83%         |            | 80%         | 63%         | 70%        | 70%         | 65%         |      |
| POURIWAI T0595                           | 657020595E GREENWOOD PARK NAVIGATOR N67E | 1          | 37   | 9    | 0    | 2                               | +0.9        | +5.0        | -1.9        | -0.8      | -4        | -1         | +6         | +2         | +7          | +0.8        | ---        | +3          | +0.8        | +1.3       | +1.9        | -1.0        | ---  |
|  |  |            |      |      |      |                                 | 56%         | 46%         | 59%         | 86%       | 57%       | 78%        | 80%        | 82%        | 72%         | 76%         |            | 72%         | 59%         | 66%        | 66%         | 61%         |      |
| POURIWAI U0031                           | 657030031E GREENWOOD PARK NAVIGATOR N67E | 2          | 38   | 10   | 0    | 0                               | -9.5        | +3.5        | -0.7        | +3.1      | -4        | +13        | +21        | +30        | +38         | +2.6        | ---        | +9          | -0.1        | +0.8       | +1.2        | -0.8        | ---  |
|  |  |            |      |      |      |                                 | 66%         | 54%         | 64%         | 90%       | 56%       | 86%        | 85%        | 86%        | 74%         | 79%         |            | 75%         | 60%         | 67%        | 67%         | 62%         |      |
| POURIWAI V290                            | 657040290E GREENWOOD PARK NAVIGATOR N67E | 2          | 25   | 0    | 0    | 0                               | +0.8        | +6.1        | -1.6        | +0.5      | -5        | +3         | +7         | +3         | +3          | +1.9        | ---        | -1          | +0.3        | +0.8       | +1.2        | -0.8        | ---  |
|  |  |            |      |      |      |                                 | 52%         | 43%         | 67%         | 82%       | 53%       | 79%        | 78%        | 79%        | 68%         | 69%         |            | 68%         | 45%         | 49%        | 49%         | 47%         |      |
| POURIWAI V295                            | 657040295E GREENWOOD PARK NAVIGATOR N67E | 1          | 15   | 9    | 0    | 0                               | +0.2        | +5.0        | -2.0        | -0.4      | -3        | +2         | +7         | +5         | +11         | +0.1        | ---        | +4          | +0.3        | +1.0       | +1.4        | -0.9        | ---  |
|  |  |            |      |      |      |                                 | 55%         | 46%         | 58%         | 81%       | 56%       | 79%        | 81%        | 81%        | 70%         | 73%         |            | 72%         | 59%         | 65%        | 65%         | 61%         |      |
| POURIWAI V297                            | 657040297E GREENWOOD PARK NAVIGATOR N67E | 3          | 94   | 24   | 0    | 1                               | +2.7        | +5.3        | -1.3        | -0.1      | -4        | +1         | +7         | 0          | +6          | +1.8        | ---        | 0           | -0.1        | +0.9       | +1.3        | -1.1        | +0.4 |
|  |  |            |      |      |      |                                 | 59%         | 48%         | 64%         | 89%       | 57%       | 86%        | 87%        | 86%        | 73%         | 73%         |            | 76%         | 61%         | 67%        | 67%         | 63%         | 41%  |
| QUICKSILVER OLLY                         | 1QS W SILVERSTREAM ULVERSTONE U16        | 1          | 57   | 22   | 0    | 8                               | -5.1        | +2.8        | -0.1        | +1.6      | -9        | +2         | -1         | +4         | +20         | -0.1        | ---        | 0           | +1.4        | +0.6       | +0.8        | -0.2        | +0.4 |
|  |  |            |      |      |      |                                 | 64%         | 56%         | 69%         | 89%       | 57%       | 83%        | 85%        | 82%        | 69%         | 53%         |            | 73%         | 56%         | 64%        | 64%         | 60%         | 50%  |
| QUICKSILVER QUIET ACHIEVER R/F           | 1QS Q TEMANA JOSHUA                      | 2          | 141  | 37   | 0    | 19                              | -0.4        | -7.7        | +1.1        | +1.0      | +7        | 0          | -5         | +2         | +7          | ---         | ---        | -3          | -0.8        | -0.7       | -0.8        | -0.1        | -0.3 |
|  |  |            |      |      |      |                                 | 70%         | 63%         | 65%         | 92%       | 55%       | 85%        | 87%        | 84%        | 70%         | 74%         |            | 74%         | 51%         | 64%        | 64%         | 59%         | 51%  |
| RAURIKI V12                              | 900040012E GREENWOOD PARK LEON L24       | 1          | 37   | 0    | 0    | 0                               | +4.8        | +3.2        | ---         | +1.0      | -2        | +21        | +37        | +50        | +53         | +0.9        | ---        | +35         | +3.8        | -0.2       | -0.1        | +1.3        | ---  |
|  |  |            |      |      |      |                                 | 50%         | 39%         | 82%         | 42%       | 78%       | 76%        | 80%        | 68%        | 64%         |             |            | 67%         | 43%         | 50%        | 50%         | 46%         |      |
| REIDS ASSASIN                            | RCS A PLATINUM YU-BET Y124E              | 3          | 30   | 0    | 0    | 0                               | -1.7        | +3.0        | ---         | +0.4      | +1        | +9         | +20        | +30        | +24         | +0.8        | ---        | +13         | -0.3        | +0.6       | +0.9        | -1.1        | +0.7 |
|  |  |            |      |      |      |                                 | 43%         | 38%         | 75%         | 43%       | 76%       | 76%        | 75%        | 62%        | 64%         |             |            | 65%         | 45%         | 51%        | 51%         | 48%         | 36%  |
| RGP EUREKA 17E                           | OAC Q E-CEE KATMANDU 200B                | 7          | 81   | 5    | 0    | 21                              | -0.6        | +0.2        | -1.0        | +0.4      | +6        | -4         | +4         | -5         | -26         | +1.3        | ---        | -5          | 0.0         | +1.5       | +2.1        | -1.3        | ---  |
|  |  |            |      |      |      |                                 | 69%         | 61%         | 79%         | 91%       | 74%       | 89%        | 89%        | 86%        | 70%         | 57%         |            | 75%         | 38%         | 46%        | 46%         | 40%         |      |
| RIVERGLEN HIGH PERFORMANCE               | JDS H E HILLSIDE BEAU                    | 19         | 263  | 2    | 0    | 66                              | +6.7        | -0.4        | -1.1        | -0.7      | +2        | +4         | +5         | +4         | -8          | +1.2        | ---        | +6          | +1.1        | +0.1       | +0.2        | +0.1        | ---  |
|  |  |            |      |      |      |                                 | 72%         | 67%         | 85%         | 92%       | 91%       | 95%        | 95%        | 96%        | 91%         | 88%         |            | 89%         | 59%         | 68%        | 68%         | 64%         |      |
| RIVERGLEN S1509D                         | JDS S 9D ABSALON                         | 2          | 134  | 25   | 0    | 18                              | -1.4        | -2.6        | +0.3        | -0.8      | +6        | -2         | +4         | +9         | +12         | +0.1        | ---        | +8          | +1.3        | -0.2       | -0.2        | 0.0         | +0.4 |
|  |  |            |      |      |      |                                 | 52%         | 53%         | 79%         | 73%       | 92%       | 92%        | 93%        | 83%        | 91%         |             |            | 81%         | 61%         | 67%        | 67%         | 64%         | 48%  |
| RIVERGLEN S1510D                         | JDS S 0D FLEETS VIBRANT                  | 2          | 92   | 16   | 0    | 10                              | +2.1        | +3.7        | -0.4        | +0.4      | +4        | +8         | +12        | +23        | +42         | 0.0         | ---        | +17         | +2.4        | -0.2       | -0.2        | +0.5        | +0.3 |
|  |  |            |      |      |      |                                 | 49%         | 47%         | 54%         | 76%       | 70%       | 89%        | 91%        | 89%        | 78%         | 85%         |            | 78%         | 59%         | 64%        | 64%         | 61%         | 43%  |
| RIVERGLEN S1513D                         | JDS S 3D FLEETS RASCAL                   | 7          | 93   | 16   | 0    | 13                              | +0.6        | +3.2        | +0.8        | +2.1      | +6        | +12        | +9         | +23        | +41         | -0.5        | ---        | +12         | +1.4        | -0.3       | -0.4        | +0.3        | 0.0  |
|  |  |            |      |      |      |                                 | 53%         | 51%         | 57%         | 78%       | 73%       | 88%        | 91%        | 88%        | 79%         | 85%         |            | 79%         | 60%         | 65%        | 65%         | 62%         | 46%  |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b> |  |            |      |      |      | <b>+0.2</b>                     | <b>+1.4</b> | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b> | <b>+8</b> | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b> | <b>+0.2</b> | <b>+0.1</b> |      |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire                |                           | Statistics  |              |              |              |              |              | GROUP ESTIMATED BREEDING VALUES |             |             |             |            |            |            |            |             |             |            |             |             |             |             |             |
|--|---------------------------|-------------|--------------|--------------|--------------|--------------|--------------|---------------------------------|-------------|-------------|-------------|------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|
|  |                           | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | Calving Ease |                                 | Birth       |             | Growth      |            |            |            |            | Fertility   |             | Carcase    |             |             |             |             |             |
|  |                           |             |              |              |              |              | DIR<br>acc   | DTRS<br>acc                     | GL<br>acc   | Bwt<br>acc  | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc   | DC<br>acc   | Cwt<br>acc | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |
| RIVERGLEN T1835D<br>JDS T 5D             | ARAMIS A27                | 1           | 26           | 13           | 0            | 1            | ---          | +0.8                            | ---         | +0.7        | +5          | +8         | +8         | +14        | +22        | -0.8        | ---         | +12        | +2.8        | -0.4        | -0.5        | +1.1        | -0.1        |
| RIVERGLEN T1841<br>JDS T 1E              | TATTENHALL IMPECCABLE I26 | 2           | 94           | 15           | 0            | 9            | -2.5         | +1.6                            | +1.7        | +3.0        | +3          | +10        | +7         | +25        | +41        | +1.3        | ---         | +12        | +2.6        | -0.4        | -0.5        | +1.2        | -0.3        |
| RIVERGLEN U2056E<br>JDS U 6E             | FLEETS RASCAL             | 2           | 25           | 2            | 0            | 1            | +1.0         | +5.2                            | +0.7        | +2.4        | +4          | +10        | +12        | +33        | +53        | +0.8        | ---         | +14        | +1.9        | -0.3        | -0.4        | +0.6        | -0.1        |
| RIVERGLEN U2058E<br>JDS U 8E             | FLEETS RASCAL             | 3           | 53           | 3            | 0            | 1            | +0.7         | +4.6                            | +0.6        | +3.3        | +4          | +16        | +14        | +38        | +55        | +1.1        | ---         | +16        | +2.2        | -0.4        | -0.5        | +0.9        | -0.1        |
| RIVERGLEN U2063D<br>JDS U 3D             | TATTENHALL IMPECCABLE I26 | 4           | 40           | 11           | 0            | 8            | -1.8         | -2.5                            | +1.7        | +2.3        | +5          | +10        | +16        | +29        | +49        | +0.1        | ---         | +17        | +2.0        | -0.3        | -0.3        | +0.5        | 0.0         |
| RIVERGLEN X2836E<br>JDS X 6E             | FERNVALE QLUNKER          | 3           | 54           | 2            | 0            | 0            | ---          | ---                             | ---         | +1.7        | +2          | +16        | +9         | +36        | +40        | -0.8        | ---         | +17        | +1.6        | -0.1        | 0.0         | +0.4        | +0.2        |
| RIVERGLEN X2970D<br>JDS X 0D             | RIVERGLEN T1641D          | 1           | 28           | 2            | 0            | 0            | +2.3         | +2.2                            | ---         | +1.3        | +5          | +10        | +20        | +34        | +51        | 0.0         | ---         | +20        | +1.6        | -0.6        | -0.7        | +0.6        | 0.0         |
| ROSCOE WARLORD<br>RBR W                  | HUELVA                    | 9           | 63           | 9            | 0            | 12           | -0.1         | +5.4                            | +0.1        | +0.1        | -2          | +6         | +20        | +25        | +27        | +0.6        | ---         | +18        | +1.8        | 0.0         | +0.1        | 0.0         | +0.3        |
| ROSEDALE<br>MR Y1                        | ROSEDALE SELECTOR         | 1           | 22           | 0            | 0            | 5            | -4.5         | +1.8                            | -1.1        | +1.7        | +8          | +15        | +36        | +47        | +37        | +1.4        | ---         | +27        | ---         | ---         | ---         | ---         | ---         |
| ROSEDALE ALLNIGHT<br>MR A1               | FERNVALE TRAPPER          | 1           | 16           | 0            | 0            | 0            | +0.4         | +4.5                            | -1.7        | +1.0        | +6          | +14        | +29        | +40        | +37        | +1.4        | ---         | +23        | ---         | ---         | ---         | ---         | ---         |
| ROSEDALE ARCHIE<br>MR A1                 | ROSEDALE WILLIE           | 9           | 80           | 26           | 0            | 0            | +5.0         | +1.6                            | -1.7        | +1.4        | +4          | +20        | +33        | +38        | +22        | +1.0        | ---         | +23        | +0.6        | +0.4        | +0.6        | -0.4        | +0.2        |
| ROSEDALE ASCOT<br>MR A3                  | FERNVALE TRAPPER          | 1           | 48           | 0            | 0            | 0            | +6.4         | +4.5                            | -2.9        | -0.6        | +7          | +15        | +24        | +30        | ---        | +1.7        | ---         | ---        | ---         | ---         | ---         | ---         | ---         |
| ROSEDALE BOSS<br>MR B2                   | DSK WW YABBA DABBA DO Y4  | 1           | 31           | 0            | 0            | 0            | +7.2         | +2.5                            | -4.1        | -1.1        | +6          | +16        | +25        | +28        | ---        | ---         | ---         | ---        | ---         | ---         | ---         | ---         | ---         |
| ROSEDALE NAVIGATOR<br>MR N8              | BCR POLLED UNLIMITED 003  | 34          | 374          | 6            | 0            | 97           | +4.7         | +0.3                            | -4.2        | -0.5        | +5          | +18        | +32        | +40        | +24        | +1.2        | ---         | +24        | +0.9        | +0.1        | +0.2        | -0.5        | ---         |
| ROSEDALE SELECTOR<br>MR S3               | WCR SIR FA MAC 2244       | 10          | 226          | 0            | 0            | 79           | -2.4         | -0.5                            | -3.8        | +0.3        | +8          | +14        | +31        | +44        | +24        | +1.9        | ---         | +22        | +1.6        | +0.7        | +0.9        | -0.6        | ---         |
| ROSEDALE WILLIE<br>MR W1                 | ROSEDALE NAVIGATOR        | 9           | 164          | 4            | 0            | 16           | +6.0         | +2.6                            | -1.4        | +0.1        | +3          | +11        | +32        | +34        | +27        | +0.9        | ---         | +23        | +0.9        | -0.3        | -0.4        | -0.1        | +0.1        |
| ROSEDALE WRANGLER<br>MR W7               | SEAWELL OFFSHORE          | 2           | 16           | 9            | 0            | 1            | -6.0         | -2.8                            | -0.7        | +0.7        | +4          | +11        | +11        | +9         | +4         | +0.9        | ---         | +9         | +2.1        | +0.2        | +0.3        | +0.3        | ---         |
| ROSEDALE XPAT<br>MR X1                   | FERNVALE TRAPPER          | 1           | 22           | 0            | 0            | 3            | +3.5         | +4.4                            | -2.3        | -0.9        | +7          | +8         | +15        | +20        | +15        | +1.6        | ---         | ---        | ---         | ---         | ---         | ---         | ---         |
| ROSEDALE YFRONT<br>MR Y6                 | FERNVALE TRAPPER          | 1           | 57           | 0            | 0            | 0            | +1.7         | +5.7                            | +0.5        | +1.3        | +2          | +9         | +24        | +31        | +32        | +0.6        | ---         | +21        | ---         | ---         | ---         | ---         | ---         |
| ROSEDALE YOUNG GUN<br>MR Y2              | MINNIE-VALE DEPUTY        | 2           | 56           | 3            | 0            | 17           | +2.1         | -0.6                            | -0.9        | +0.2        | -5          | +6         | +17        | +24        | +32        | +0.6        | ---         | +15        | +0.7        | -0.4        | -0.6        | +0.1        | -0.2        |
| ROSEDALE ZAMBI<br>MR Z1                  | FERNVALE TRAPPER          | 1           | 45           | 27           | 0            | 0            | +6.6         | +4.7                            | -1.5        | +0.9        | +3          | +16        | +28        | +37        | +30        | +0.8        | ---         | +26        | +2.5        | +0.1        | +0.2        | +0.6        | +0.1        |
| ROSEDALE ZANNY<br>MR Z1                  | ROSEDALE SELECTOR         | 1           | 23           | 4            | 0            | 0            | -1.0         | +0.8                            | -1.7        | -0.1        | +5          | +5         | +14        | +14        | +2         | +0.7        | ---         | +11        | +2.2        | +0.3        | +0.4        | +0.1        | +0.3        |
| ROSEDALE ZEBU<br>MR Z1                   | ROSEDALE WILLIE           | 1           | 25           | 0            | 0            | 0            | +1.9         | +2.9                            | 0.0         | +0.9        | +1          | +8         | +20        | +26        | ---        | ---         | ---         | ---        | ---         | ---         | ---         | ---         | ---         |
| ROSEDALE ZEET<br>MR Z8                   | ROSEDALE WILLIE           | 1           | 95           | 0            | 0            | 0            | +2.8         | -1.6                            | +0.3        | +0.8        | +4          | +4         | +14        | +17        | +14        | ---         | ---         | +12        | ---         | ---         | ---         | ---         | ---         |
| ROSEDALE ZEPHLIN<br>MR Z1                | FERNVALE TRAPPER          | 1           | 56           | 21           | 0            | 0            | +3.8         | +3.8                            | -1.6        | -1.2        | +6          | +3         | +10        | +13        | +6         | +0.9        | ---         | +13        | +2.4        | +1.7        | +2.3        | -0.8        | +0.7        |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b> |                           |             |              |              |              |              | <b>+0.2</b>  | <b>+1.4</b>                     | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>   | <b>+8</b>  | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire                 |                              | GROUP ESTIMATED BREEDING VALUES |              |              |              |              |              |             |             |             |             |            |            |            |            |             |             |            |             |             |             |             |             |
|---|------------------------------|---------------------------------|--------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|-------------|------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|
|   |                              | Statistics                      |              |              |              | Calving Ease |              | Birth       |             | Growth      |             |            |            |            | Fertility  |             | Carcass     |            |             |             |             |             |             |
|   |                              | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | DIR<br>acc   | DTRS<br>acc | GL<br>acc   | Bwt<br>acc  | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc   | DC<br>acc   | Cwt<br>acc | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |
| ROSEDALE ZETAH<br>MR Z1                   | FERNVALE TRAPPER             | 1                               | 34           | 0            | 0            | 0            | <b>+2.4</b>  | <b>+4.5</b> | <b>-0.8</b> | <b>+1.0</b> | <b>+6</b>   | <b>+14</b> | <b>+24</b> | <b>+32</b> | ---        | ---         | ---         | ---        | ---         | ---         | ---         | ---         | ---         |
| ROSEDALE ZINGER<br>MR Z1                  | MINNIE-VALE DEPUTY           | 2                               | 100          | 0            | 0            | 0            | <b>+0.4</b>  | <b>+0.3</b> | <b>-1.8</b> | <b>+0.9</b> | <b>+2</b>   | <b>+16</b> | <b>+25</b> | <b>+33</b> | ---        | <b>+1.4</b> | ---         | <b>+19</b> | ---         | ---         | ---         | ---         | ---         |
| ROSEVILLE APACHE A5<br>911050005E         | PALGROVE WALKOVER (IMP AUS)  | 2                               | 63           | 6            | 0            | 0            | <b>+1.6</b>  | <b>+4.6</b> | <b>-1.5</b> | <b>+1.7</b> | <b>+3</b>   | <b>+16</b> | <b>+21</b> | <b>+29</b> | ---        | <b>0.0</b>  | ---         | <b>+17</b> | <b>+2.0</b> | <b>+0.3</b> | <b>+0.4</b> | <b>+0.4</b> | ---         |
| ROSEVILLE UNLIMITED U5<br>911030005B      | MAUNGAHINA RISING FAST R07   | 1                               | 17           | 1            | 0            | 1            | <b>+0.7</b>  | <b>+2.8</b> | <b>-0.8</b> | <b>+0.9</b> | <b>0</b>    | <b>+3</b>  | <b>+7</b>  | <b>-1</b>  | <b>+8</b>  | <b>-0.2</b> | ---         | <b>+4</b>  | <b>+2.6</b> | <b>0.0</b>  | <b>+0.1</b> | <b>+0.8</b> | ---         |
| S\$ MONTANA SILVER<br>OAU R 4E            | \$CECILE COBB                | 16                              | 79           | 31           | 0            | 10           | <b>+4.4</b>  | <b>+4.3</b> | <b>-3.0</b> | <b>-1.5</b> | <b>0</b>    | <b>+5</b>  | <b>+35</b> | <b>+28</b> | <b>+2</b>  | <b>+2.2</b> | ---         | <b>+27</b> | <b>+2.0</b> | <b>0.0</b>  | <b>0.0</b>  | <b>+0.7</b> | <b>-0.5</b> |
| SALOMON S02<br>IAF A 8F                   | POIVROT                      | 5                               | 25           | 1            | 0            | 9            | <b>0.0</b>   | <b>+2.6</b> | <b>-2.1</b> | <b>+2.1</b> | <b>+2</b>   | <b>+15</b> | <b>+14</b> | <b>+18</b> | <b>+34</b> | <b>+0.1</b> | ---         | <b>+9</b>  | <b>+2.1</b> | <b>-0.5</b> | <b>-0.7</b> | <b>+1.1</b> | ---         |
| SALON S25<br>IAF A 5F                     | LOUIS XIV                    | 15                              | 47           | 0            | 0            | 39           | <b>-0.3</b>  | <b>+3.5</b> | <b>+1.5</b> | <b>+1.1</b> | <b>+7</b>   | <b>+6</b>  | <b>+8</b>  | <b>+6</b>  | <b>+20</b> | <b>-0.7</b> | ---         | <b>+9</b>  | ---         | ---         | ---         | ---         | ---         |
| SALOPIAU<br>IAF A 6F                      | OBJECTEUR                    | 29                              | 108          | 8            | 0            | 49           | <b>+5.8</b>  | <b>+6.5</b> | <b>-1.8</b> | <b>-1.4</b> | <b>+8</b>   | <b>+7</b>  | <b>+13</b> | <b>+7</b>  | <b>+26</b> | <b>-0.3</b> | ---         | <b>+13</b> | <b>+0.6</b> | <b>-1.1</b> | <b>-1.4</b> | <b>+0.5</b> | <b>0.0</b>  |
| SCC MILLENNIUM J002 P ET<br>OAC U         | SPARROWS ALLIANCE 513G       | 6                               | 181          | 27           | 0            | 30           | <b>-2.4</b>  | <b>+9.3</b> | <b>-2.7</b> | <b>-2.6</b> | <b>-2</b>   | <b>-3</b>  | <b>+7</b>  | <b>-1</b>  | <b>-22</b> | <b>+1.7</b> | ---         | <b>+6</b>  | <b>+0.4</b> | <b>+1.7</b> | <b>+2.4</b> | <b>-1.4</b> | <b>+0.5</b> |
| SEAWELL OFFSHORE<br>OAE T 3F              | SEAWELL ICON                 | 67                              | 405          | 70           | 0            | 73           | <b>-17.9</b> | <b>-6.5</b> | <b>+2.2</b> | <b>+3.3</b> | <b>0</b>    | <b>+15</b> | <b>+14</b> | <b>+8</b>  | <b>+6</b>  | <b>-1.1</b> | ---         | <b>+11</b> | <b>+3.3</b> | <b>-0.3</b> | <b>-0.4</b> | <b>+1.5</b> | <b>-0.4</b> |
| SEDALIA RASCAL<br>DEG P                   | FLEETS RASCAL                | 5                               | 17           | 0            | 0            | 5            | <b>+1.1</b>  | <b>+2.7</b> | <b>+1.4</b> | <b>-0.6</b> | <b>0</b>    | <b>-8</b>  | <b>-20</b> | <b>-25</b> | <b>-12</b> | <b>-0.5</b> | ---         | <b>-12</b> | ---         | ---         | ---         | ---         | ---         |
| SEDALIA VICTORY<br>DEG V                  | CARABINIER                   | 1                               | 75           | 10           | 0            | 10           | <b>-5.3</b>  | <b>-5.1</b> | <b>+0.9</b> | <b>+2.1</b> | <b>+3</b>   | <b>+10</b> | <b>+14</b> | <b>+15</b> | <b>+20</b> | <b>+0.2</b> | ---         | <b>+5</b>  | <b>-0.2</b> | <b>+0.1</b> | <b>+0.1</b> | <b>-0.7</b> | <b>+0.4</b> |
| SEDALIA WARATAH<br>DEG W                  | SILVERSTREAM JONAH P91F      | 3                               | 19           | 1            | 0            | 1            | <b>-4.4</b>  | <b>+0.1</b> | <b>+0.9</b> | <b>+1.8</b> | <b>+4</b>   | <b>+12</b> | <b>+16</b> | <b>+20</b> | <b>+29</b> | <b>+1.1</b> | ---         | <b>+11</b> | <b>+0.1</b> | <b>-0.4</b> | <b>-0.5</b> | <b>-0.1</b> | ---         |
| SEDALIA YEMON<br>DEG Y                    | CARABINIER                   | 1                               | 83           | 1            | 0            | 8            | <b>-7.6</b>  | <b>-5.7</b> | <b>+0.8</b> | <b>+2.2</b> | <b>+4</b>   | <b>+10</b> | <b>+15</b> | <b>+14</b> | <b>+18</b> | <b>0.0</b>  | ---         | <b>+6</b>  | <b>+0.5</b> | <b>+0.3</b> | <b>+0.5</b> | <b>-0.6</b> | ---         |
| SEDALIA ZOOLOO<br>DEG Z                   | NELSON                       | 3                               | 37           | 3            | 0            | 0            | <b>-8.4</b>  | <b>+1.4</b> | <b>-1.5</b> | <b>+1.9</b> | <b>+1</b>   | <b>+15</b> | <b>+30</b> | <b>+34</b> | ---        | <b>+0.1</b> | ---         | <b>+21</b> | <b>+2.4</b> | <b>-0.7</b> | <b>-0.9</b> | <b>+1.2</b> | <b>-0.2</b> |
| SHAMROCK AMBASSADEUR<br>IAE E 9F          | URBAIN U21                   | 8                               | 34           | 7            | 0            | 6            | <b>+0.8</b>  | <b>-6.0</b> | <b>+0.9</b> | <b>+2.1</b> | <b>+6</b>   | <b>+14</b> | <b>+10</b> | <b>+22</b> | <b>+37</b> | <b>-0.1</b> | ---         | <b>+11</b> | <b>+0.7</b> | <b>-1.0</b> | <b>-1.3</b> | <b>+0.7</b> | <b>-0.2</b> |
| SHAMROCK BARRISTER<br>IAE C 1F            | VIOLON 7                     | 9                               | 30           | 1            | 0            | 5            | <b>-5.0</b>  | <b>-2.4</b> | <b>+2.0</b> | <b>+2.1</b> | <b>+3</b>   | <b>+5</b>  | <b>+8</b>  | <b>-7</b>  | <b>-10</b> | <b>-0.4</b> | ---         | <b>+2</b>  | <b>+2.1</b> | <b>-0.3</b> | <b>-0.3</b> | <b>+0.8</b> | ---         |
| SIDELINE YODELL<br>NLG Y                  | IMPAIR                       | 7                               | 92           | 5            | 0            | 1            | <b>+4.1</b>  | <b>+9.5</b> | <b>-3.5</b> | <b>+1.1</b> | <b>+3</b>   | <b>+19</b> | <b>+39</b> | <b>+42</b> | <b>+58</b> | <b>-0.5</b> | ---         | <b>+28</b> | <b>+2.5</b> | <b>-0.9</b> | <b>-1.2</b> | <b>+1.1</b> | <b>-0.2</b> |
| SILVER CREEK HIGH ROLLER 34X<br>OAU H     | SILVER CREEK HIGH-RISE       | 16                              | 79           | 0            | 0            | 23           | <b>-5.1</b>  | <b>-2.4</b> | <b>+1.2</b> | <b>+2.7</b> | <b>-1</b>   | <b>+5</b>  | <b>+4</b>  | <b>+2</b>  | <b>-13</b> | <b>+0.3</b> | ---         | <b>-8</b>  | ---         | ---         | ---         | ---         | ---         |
| SILVER CREEK SUMMIT<br>IAC A 9E           | JOHNNYCAKE POLLER A6/101     | 62                              | 319          | 0            | 0            | 85           | <b>-5.6</b>  | <b>-0.9</b> | <b>-0.1</b> | <b>+0.6</b> | <b>+2</b>   | <b>+6</b>  | <b>+13</b> | <b>+9</b>  | <b>-5</b>  | <b>+1.9</b> | ---         | <b>+10</b> | <b>+1.0</b> | <b>0.0</b>  | <b>+0.1</b> | <b>+0.4</b> | ---         |
| SILVERSTREAM A203<br>083050203E           | SILVERSTREAM PERFORMER P38EF | 1                               | 43           | 0            | 0            | 0            | <b>-3.0</b>  | <b>+0.6</b> | <b>+0.4</b> | <b>+2.5</b> | <b>+2</b>   | <b>+9</b>  | <b>+24</b> | <b>+31</b> | <b>+41</b> | <b>+1.1</b> | ---         | <b>+17</b> | <b>+2.3</b> | <b>-0.7</b> | <b>-0.8</b> | <b>+1.1</b> | <b>-0.3</b> |
| SILVERSTREAM ABUNDANT A119<br>083050119F  | SILVERSTREAM PERFORMER P38EF | 1                               | 32           | 20           | 0            | 0            | <b>+1.6</b>  | <b>+0.6</b> | <b>0.0</b>  | <b>+3.6</b> | <b>-1</b>   | <b>+17</b> | <b>+39</b> | <b>+58</b> | <b>+75</b> | <b>+0.6</b> | ---         | <b>+30</b> | <b>+2.6</b> | <b>-1.2</b> | <b>-1.6</b> | <b>+1.6</b> | ---         |
| SILVERSTREAM ADDICTIVE A038<br>083050038G | SILVERSTREAM PERFORMER P38EF | 2                               | 42           | 0            | 0            | 0            | <b>+2.3</b>  | <b>+2.0</b> | <b>-0.2</b> | <b>+2.0</b> | <b>+1</b>   | <b>+9</b>  | <b>+19</b> | <b>+27</b> | <b>+44</b> | <b>+0.8</b> | ---         | <b>+16</b> | <b>+2.4</b> | <b>-1.0</b> | <b>-1.3</b> | <b>+1.4</b> | ---         |
| SILVERSTREAM ADVANTAGE A123<br>083050123E | KAIRUA TOM T1                | 1                               | 40           | 11           | 0            | 2            | <b>+7.3</b>  | <b>+1.9</b> | <b>-2.0</b> | <b>-0.3</b> | <b>+2</b>   | <b>+9</b>  | <b>+34</b> | <b>+28</b> | <b>+32</b> | <b>+1.1</b> | ---         | <b>+23</b> | <b>+1.6</b> | <b>-0.5</b> | <b>-0.5</b> | <b>+0.5</b> | ---         |
| SILVERSTREAM ALLIED A071<br>083050071E    | SILVERSTREAM PERFORMER P38EF | 1                               | 11           | 4            | 0            | 0            | <b>+6.0</b>  | <b>+4.8</b> | <b>-2.2</b> | <b>-0.8</b> | <b>+2</b>   | <b>+3</b>  | <b>+11</b> | <b>+13</b> | <b>+28</b> | <b>+0.9</b> | ---         | <b>+10</b> | <b>+1.4</b> | <b>-0.8</b> | <b>-1.0</b> | <b>+0.8</b> | ---         |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b>  |                              |                                 |              |              |              |              | <b>+0.2</b>  | <b>+1.4</b> | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>   | <b>+8</b>  | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

**2010 June Charolais GROUP BREEDPLAN EBVS**

| ANIMAL NAME                              |            | GROUP ESTIMATED BREEDING VALUES |           |           |          |              |             |             |             |             |           |           |            |            |            |             |             |            |             |             |            |             |             |      |
|--|------------|---------------------------------|-----------|-----------|----------|--------------|-------------|-------------|-------------|-------------|-----------|-----------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|------|
|  |            | Statistics                      |           |           |          | Calving Ease |             | Birth       |             | Growth      |           |           |            |            | Fertility  |             | Carcass     |            |             |             |            |             |             |      |
|  |            | Ident                           | Sire      | Num Prog  | ScanCarc | Perf         | DIR         | DTRS        | GL          | Bwt         | MILK      | 200       | 400        | 600        | Mwt        | SS          | DC          | Cwt        | EMA         | RIB         | RUMP       | RBY%        | IMF%        |      |
|  |            | Herd                            | Anly Prog | Prog Dtrs | acc      | acc          | acc         | acc         | acc         | acc         | acc       | acc       | acc        | acc        | acc        | acc         | acc         | acc        | acc         | acc         | acc        | acc         |             |      |
| SILVERSTREAM BENCHMARK B33               | 083060033E | KAIRUA TOM T1                   | 1         | 14        | 0        | 0            | 0           | -0.7        | +1.4        | -1.6        | +0.3      | +1        | +13        | +34        | +32        | +36         | +1.1        | ---        | +24         | +2.1        | +0.9       | +1.3        | -0.2        | ---  |
| SILVERSTREAM BLACK JACK B15              | 083060015E | SILVERSTREAM UNEX U153          | 2         | 40        | 0        | 0            | 0           | -4.7        | -1.6        | -0.2        | +1.1      | +4        | +6         | +19        | +32        | +47         | +0.9        | ---        | +17         | +1.4        | -0.7       | -0.9        | +0.6        | ---  |
| SILVERSTREAM BLUEPRINT B136              | 083060136F | SILVERSTREAM PERFORMER P38EF    | 1         | 34        | 0        | 0            | 0           | +3.3        | +4.4        | -0.8        | +1.7      | +2        | +7         | +22        | +34        | +57         | +0.3        | ---        | +19         | +2.8        | -1.0       | -1.3        | +1.6        | ---  |
| SILVERSTREAM BOOKMAKER B87               | 083060087E | SILVERSTREAM VOLVO V168         | 1         | 17        | 0        | 0            | 0           | +0.2        | +3.7        | -0.8        | +2.7      | 0         | +19        | +38        | +47        | +58         | +1.2        | ---        | +27         | +2.5        | -0.6       | -0.7        | +0.9        | ---  |
| SILVERSTREAM BRUMBY B89                  | 083060089E | PALGROVE XCEPT AIET (IMP AUS)   | 1         | 29        | 0        | 0            | 0           | -8.5        | -0.4        | +0.4        | +4.1      | +2        | +17        | +26        | +37        | +32         | +1.1        | ---        | +18         | +2.9        | +0.2       | +0.4        | +1.0        | ---  |
| SILVERSTREAM CRUGGARAND C28E             | 83 G2      | SILVERSTREAM ULVERSTONE U16     | 11        | 61        | 6        | 0            | 27          | +1.3        | -1.3        | -0.3        | +0.1      | -6        | -5         | +2         | -8         | +8          | -0.6        | ---        | +1          | +2.4        | +0.2       | +0.3        | +0.6        | ---  |
| SILVERSTREAM JONAH P91F                  | 83 P9      | CRANEBROOK STUART S1            | 67        | 752       | 183      | 0            | 197         | +1.8        | +0.7        | -0.3        | 0.0       | +5        | +7         | +9         | +24        | +42         | +1.4        | ---        | +12         | +0.1        | -0.7       | -0.9        | +0.2        | -0.2 |
| SILVERSTREAM ORION O14                   | OAN O      | SILVERSTREAM JONAH J91E         | 2         | 242       | 82       | 0            | 61          | -8.1        | +4.0        | +0.2        | -0.6      | -2        | -8         | -7         | +3         | +21         | +0.9        | ---        | +3          | +1.9        | -0.6       | -0.8        | +1.0        | ---  |
| SILVERSTREAM P29                         | 83 U2      | SILVERSTREAM JONAH J91E         | 1         | 37        | 0        | 0            | 6           | -0.3        | +2.8        | +0.9        | +1.2      | +4        | -3         | +8         | +19        | +39         | +0.8        | ---        | +8          | +1.2        | -0.7       | -0.9        | +0.5        | ---  |
| SILVERSTREAM PERFORMER P38EF             | 83 U3      | EXCLUSIF                        | 14        | 431       | 181      | 0            | 61          | +2.9        | +4.4        | -0.9        | +1.8      | +2        | +9         | +26        | +30        | +43         | +0.6        | ---        | +20         | +3.4        | -1.2       | -1.6        | +2.1        | -0.6 |
| SILVERSTREAM PHOENIX P42                 | 83 U4      | SILVERSTREAM JONAH J91E         | 2         | 144       | 47       | 0            | 23          | +0.6        | +1.1        | -0.8        | +1.6      | +9        | +17        | +29        | +44        | +57         | +1.8        | ---        | +21         | +0.5        | -0.8       | -1.0        | +0.3        | -0.1 |
| SILVERSTREAM R121EF                      | 83 V1      | EXCLUSIF                        | 1         | 127       | 40       | 0            | 0           | -0.5        | +4.8        | +1.6        | +2.2      | +3        | +8         | +20        | +31        | +44         | +1.5        | ---        | +18         | +2.7        | -0.7       | -0.8        | +1.4        | ---  |
| SILVERSTREAM R97                         | 83 V9      | SILVERSTREAM LOADER L27         | 1         | 86        | 0        | 0            | 2           | +3.0        | +4.6        | +0.3        | +0.6      | -2        | -1         | +12        | +14        | +29         | +1.2        | ---        | +10         | +2.2        | -0.3       | -0.3        | +0.7        | ---  |
| SILVERSTREAM S114F                       | 83 W1      | SILVERSTREAM JONAH J91E         | 1         | 59        | 0        | 0            | 7           | +3.7        | -1.3        | +1.0        | +1.2      | -1        | +4         | +10        | +18        | +35         | +0.4        | ---        | +11         | +1.2        | -1.0       | -1.3        | +0.8        | ---  |
| SILVERSTREAM S121EF                      | 83 W1      | EXCLUSIF                        | 2         | 158       | 65       | 0            | 29          | -2.7        | +4.7        | +2.3        | +0.8      | +4        | -2         | +7         | +11        | +31         | +0.4        | ---        | +9          | +1.6        | -0.6       | -0.8        | +0.9        | ---  |
| SILVERSTREAM TALISMAN T79                | 083020079G | IMPAIR                          | 3         | 75        | 12       | 0            | 9           | +5.5        | +6.3        | -3.0        | -0.2      | +4        | +12        | +27        | +41        | +69         | -1.1        | ---        | +28         | +3.2        | -0.8       | -1.1        | +1.3        | ---  |
| SILVERSTREAM TASMAN T86                  | 083020086E | SILVERSTREAM JONAH J91E         | 2         | 21        | 7        | 0            | 4           | +1.0        | +0.6        | -0.4        | +1.3      | +3        | +12        | +13        | +27        | +38         | +0.2        | ---        | +13         | +0.9        | -0.3       | -0.4        | +0.2        | -0.1 |
| SILVERSTREAM TOASTMASTER T44             | 083020044F | IMPAIR                          | 2         | 37        | 10       | 0            | 4           | +2.8        | +2.7        | -1.4        | +0.5      | +4        | +4         | +31        | +44        | +68         | -0.2        | ---        | +28         | +3.9        | -0.7       | -0.9        | +1.4        | ---  |
| SILVERSTREAM TALLER T105                 | 083020105G | IMPAIR                          | 1         | 89        | 28       | 0            | 12          | +0.6        | +5.3        | -0.8        | +1.5      | +3        | +9         | +20        | +33        | +61         | -0.6        | ---        | +18         | +1.7        | -0.9       | -1.2        | +0.9        | ---  |
| SILVERSTREAM TRANSFORMER T0059           | 083020059E | SILVERSTREAM PERFORMER P38EF    | 2         | 44        | 33       | 0            | 6           | +3.2        | +3.4        | 0.0         | +1.8      | +1        | +7         | +22        | +26        | +42         | -0.1        | ---        | +17         | +2.2        | -1.0       | -1.2        | +1.3        | -0.4 |
| SILVERSTREAM TRIBUTE T0133               | 083020133E | SILVERSTREAM PERFORMER P38EF    | 1         | 74        | 2        | 0            | 0           | -5.1        | -0.5        | +0.4        | +3.3      | -1        | +10        | +23        | +29        | +39         | +0.9        | ---        | +16         | +3.3        | -0.8       | -1.0        | +1.8        | -0.5 |
| SILVERSTREAM TRIUMPH T0049               | 083020049F | IMPAIR                          | 1         | 30        | 10       | 0            | 0           | -0.8        | +3.6        | -0.9        | +2.5      | +4        | +10        | +26        | +50        | +76         | -0.2        | ---        | +24         | +3.2        | -1.1       | -1.4        | +1.6        | ---  |
| SILVERSTREAM TYCOON T41                  | OAN X      | SILVERSTREAM LOADER L27         | 6         | 138       | 50       | 0            | 17          | -7.6        | +0.7        | +1.1        | +3.9      | +2        | +12        | +3         | +15        | +25         | +0.5        | ---        | +1          | +1.5        | -0.7       | -0.9        | +1.0        | ---  |
| SILVERSTREAM ULVERSTONE U16              | 83 C1      | COAT LEZARD                     | 50        | 235       | 10       | 0            | 88          | -1.6        | +3.1        | -0.3        | +1.1      | -17       | 0          | +7         | -6         | +20         | -0.8        | ---        | +2          | +2.5        | +0.2       | +0.4        | +0.5        | -0.2 |
| SILVERSTREAM UNEX U153                   | 083030153E | INDIANA                         | 2         | 26        | 7        | 0            | 6           | -9.2        | -1.1        | -1.3        | +1.8      | +1        | +15        | +33        | +40        | +50         | +0.5        | ---        | +24         | +2.1        | -0.4       | -0.5        | +0.7        | ---  |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b> |            |                                 |           |           |          |              | <b>+0.2</b> | <b>+1.4</b> | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b> | <b>+8</b> | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b> | <b>+0.2</b> | <b>+0.1</b> |      |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire  |    | Statistics  |              |              |              | GROUP ESTIMATED BREEDING VALUES |              |             |             |            |             |            |            |            |             |             |            |             |             |             |             |             |
|--|----|-------------|--------------|--------------|--------------|---------------------------------|--------------|-------------|-------------|------------|-------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|
|  |    | Num<br>Herd | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs                    | Calving Ease |             | Birth       |            | Growth      |            |            |            |             | Fertility   |            | Carcase     |             |             |             |             |
|  |    |             |              |              |              |                                 | DIR<br>acc   | DTRS<br>acc | GL<br>acc   | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc  | SS<br>acc   | DC<br>acc  | Cwt<br>acc  | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RBY%<br>acc |
| <b>SILVERSTREAM UNICHEM U27</b><br>083030027E SILVERSTREAM PERFORMER P38EF     | 1  | 18          | 11           | 0            | 0            | <b>+5.8</b>                     | <b>+4.1</b>  | <b>-1.1</b> | <b>+0.1</b> | <b>+2</b>  | <b>+5</b>   | <b>+18</b> | <b>+26</b> | <b>+45</b> | <b>+1.0</b> | ---         | <b>+17</b> | <b>+1.8</b> | <b>-1.1</b> | <b>-1.4</b> | <b>+1.2</b> | ---         |
| <b>SILVERSTREAM UNLOAD U156</b><br>083030156F EXCLUSIF                         | 2  | 104         | 3            | 0            | 0            | <b>+0.4</b>                     | <b>+4.5</b>  | <b>+1.1</b> | <b>+0.9</b> | <b>+2</b>  | <b>+7</b>   | <b>+12</b> | <b>+19</b> | <b>+35</b> | <b>+0.2</b> | ---         | <b>+14</b> | <b>+1.7</b> | <b>-0.8</b> | <b>-1.0</b> | <b>+1.0</b> | ---         |
| <b>SILVERSTREAM UNTOUCHABLE U98</b><br>083030098G SILVERSTREAM PERFORMER P38EF | 1  | 103         | 2            | 0            | 0            | <b>-0.4</b>                     | <b>+3.2</b>  | <b>+0.4</b> | <b>+2.3</b> | <b>+1</b>  | <b>+4</b>   | <b>+18</b> | <b>+18</b> | <b>+33</b> | <b>0.0</b>  | ---         | <b>+14</b> | <b>+3.5</b> | <b>-0.3</b> | <b>-0.3</b> | <b>+1.5</b> | ---         |
| <b>SILVERSTREAM UTOPIA U186</b><br>083030186E THE GLEN LEGEND L20              | 2  | 14          | 1            | 0            | 1            | <b>-2.3</b>                     | <b>-4.0</b>  | <b>-0.4</b> | <b>+2.0</b> | <b>+2</b>  | <b>+9</b>   | <b>+23</b> | <b>+44</b> | <b>+53</b> | <b>+1.3</b> | ---         | <b>+19</b> | <b>+0.7</b> | <b>-0.5</b> | <b>-0.7</b> | <b>+0.3</b> | ---         |
| <b>SILVERSTREAM VALENTINE 26F</b><br>083040026F SILVERSTREAM TOASTMASTER T44   | 1  | 18          | 9            | 0            | 2            | <b>-2.8</b>                     | <b>+0.1</b>  | <b>-0.8</b> | <b>+2.9</b> | <b>+5</b>  | <b>+19</b>  | <b>+35</b> | <b>+54</b> | <b>+69</b> | <b>+0.5</b> | ---         | <b>+28</b> | <b>+2.6</b> | <b>-1.0</b> | <b>-1.3</b> | <b>+1.4</b> | ---         |
| <b>SILVERSTREAM VENUS V41</b><br>083040041E SILVERSTREAM TOWNSVILLE T6         | 2  | 101         | 9            | 0            | 0            | <b>+7.9</b>                     | <b>+3.4</b>  | <b>-1.5</b> | <b>-0.5</b> | <b>-1</b>  | <b>+2</b>   | <b>+7</b>  | <b>+11</b> | <b>+23</b> | <b>+1.8</b> | ---         | <b>+6</b>  | <b>+0.3</b> | <b>-0.4</b> | <b>-0.5</b> | <b>0.0</b>  | ---         |
| <b>SILVERSTREAM VIADUCT V170</b><br>083040170F SILVERSTREAM PERFORMER P38EF    | 1  | 123         | 0            | 0            | 0            | <b>+2.7</b>                     | <b>+0.8</b>  | <b>+0.1</b> | <b>+3.0</b> | <b>-1</b>  | <b>+15</b>  | <b>+30</b> | <b>+38</b> | <b>+52</b> | <b>+0.4</b> | ---         | <b>+23</b> | <b>+2.7</b> | <b>-1.1</b> | <b>-1.4</b> | <b>+1.6</b> | ---         |
| <b>SILVERSTREAM VOLVO V168</b><br>083040168E SILVERSTREAM TOASTMASTER T44      | 1  | 89          | 33           | 0            | 6            | <b>+4.1</b>                     | <b>+4.8</b>  | <b>-0.7</b> | <b>+1.2</b> | <b>+4</b>  | <b>+9</b>   | <b>+40</b> | <b>+44</b> | <b>+58</b> | <b>+1.7</b> | ---         | <b>+28</b> | <b>+2.7</b> | <b>-0.9</b> | <b>-1.1</b> | <b>+0.9</b> | ---         |
| <b>SIMCA HILLS ASCOT A35</b><br>133050035F EDENHURST SHOGUN (IMP UK)           | 1  | 42          | 0            | 0            | 0            | <b>+0.4</b>                     | <b>+0.8</b>  | <b>+1.1</b> | <b>+2.9</b> | <b>+4</b>  | <b>+18</b>  | <b>+23</b> | <b>+31</b> | ---        | <b>+0.1</b> | ---         | <b>+19</b> | <b>+2.2</b> | <b>-0.8</b> | <b>-1.0</b> | <b>+1.2</b> | ---         |
| <b>SIMCA HILLS BENITO B16E</b><br>133060016E FOREST VIEW UMAWERA U0020         | 1  | 14          | 0            | 0            | 0            | <b>+0.2</b>                     | <b>+3.2</b>  | ---         | <b>+1.9</b> | <b>+5</b>  | <b>+21</b>  | <b>+39</b> | <b>+56</b> | ---        | <b>+1.2</b> | ---         | <b>+31</b> | ---         | ---         | ---         | ---         | ---         |
| <b>SIMCA HILLS S1</b><br>133 W WAIMOE JORDIE J33                               | 1  | 12          | 0            | 0            | 3            | <b>+0.4</b>                     | <b>+1.7</b>  | <b>-1.0</b> | <b>+1.9</b> | <b>-4</b>  | <b>+10</b>  | <b>+23</b> | <b>+12</b> | <b>+12</b> | <b>+0.5</b> | ---         | <b>+9</b>  | <b>+1.5</b> | <b>-0.2</b> | <b>-0.2</b> | <b>+0.4</b> | ---         |
| <b>SIMCA HILLS TOPCLASS T13</b><br>133020013E IMPAIR                           | 4  | 18          | 6            | 0            | 2            | <b>-0.8</b>                     | <b>+3.1</b>  | <b>-1.0</b> | <b>+1.8</b> | <b>+8</b>  | <b>+15</b>  | <b>+30</b> | <b>+50</b> | <b>+69</b> | <b>-0.6</b> | ---         | <b>+28</b> | <b>+2.8</b> | <b>-0.6</b> | <b>-0.8</b> | <b>+1.1</b> | ---         |
| <b>SIMCA HILLS NEARTH U0037</b><br>133030037E WAIMOE PICASSO P29               | 1  | 27          | 4            | 0            | 1            | <b>-4.6</b>                     | <b>-4.4</b>  | <b>-0.7</b> | <b>+2.3</b> | <b>+2</b>  | <b>+13</b>  | <b>+19</b> | <b>+38</b> | <b>+42</b> | <b>+0.5</b> | ---         | <b>+16</b> | <b>+1.1</b> | <b>-0.5</b> | <b>-0.6</b> | <b>+0.5</b> | ---         |
| <b>SIMCA HILLS VEEDUB</b><br>133040035E WAIMOE PICASSO P29                     | 1  | 46          | 4            | 0            | 0            | <b>-2.2</b>                     | <b>-4.0</b>  | ---         | <b>+3.4</b> | <b>+5</b>  | <b>+25</b>  | <b>+37</b> | <b>+71</b> | <b>+67</b> | <b>+0.3</b> | ---         | <b>+34</b> | <b>+2.6</b> | <b>-0.7</b> | <b>-0.9</b> | <b>+1.3</b> | ---         |
| <b>SIRRAH ANAKIN</b><br>4BV A BALDRIDGE FASTTRACK 82E                          | 1  | 30          | 0            | 0            | 0            | <b>+8.0</b>                     | <b>+5.8</b>  | <b>-3.2</b> | <b>-1.2</b> | <b>+7</b>  | <b>+15</b>  | <b>+40</b> | <b>+49</b> | <b>+41</b> | <b>+0.5</b> | ---         | <b>+34</b> | ---         | ---         | ---         | ---         | ---         |
| <b>SPRING GROVE YACKA OFFSHORE</b><br>MTS Y SEAWELL OFFSHORE                   | 1  | 51          | 4            | 0            | 0            | <b>-7.8</b>                     | <b>-1.0</b>  | <b>+1.3</b> | <b>+1.9</b> | <b>-2</b>  | <b>+9</b>   | <b>+3</b>  | <b>+2</b>  | <b>+11</b> | <b>-0.6</b> | ---         | <b>+6</b>  | <b>+2.6</b> | <b>-0.2</b> | <b>-0.2</b> | <b>+1.0</b> | ---         |
| <b>SPRUCEVILLE PRESIDENT 50H</b><br>IAC G 3E LCR ROYAL PRESIDENT A550          | 39 | 194         | 0            | 0            | 58           | <b>-3.4</b>                     | <b>-1.4</b>  | <b>+2.6</b> | <b>+1.7</b> | <b>-1</b>  | <b>+9</b>   | <b>+12</b> | <b>+20</b> | <b>+7</b>  | <b>+1.0</b> | ---         | <b>+7</b>  | <b>-2.2</b> | <b>+0.7</b> | <b>+1.1</b> | <b>-1.7</b> | ---         |
| <b>SUCRE</b><br>IAF A 4F ORDINAIRE   | 33 | 134         | 8            | 1            | 71           | <b>+2.9</b>                     | <b>+4.4</b>  | <b>+1.8</b> | <b>+1.4</b> | <b>+7</b>  | <b>+9</b>   | <b>+16</b> | <b>+27</b> | <b>+25</b> | <b>-0.1</b> | ---         | <b>+21</b> | <b>+3.5</b> | <b>-0.7</b> | <b>-0.9</b> | <b>+1.6</b> | <b>-0.2</b> |
| <b>SUJET</b><br>IAF A 0F QUATOR  | 15 | 37          | 1            | 0            | 46           | <b>+2.3</b>                     | <b>+3.1</b>  | <b>+0.9</b> | <b>-1.2</b> | <b>+6</b>  | <b>-4</b>   | <b>-7</b>  | <b>-21</b> | <b>-23</b> | <b>-0.6</b> | ---         | <b>+1</b>  | <b>+2.8</b> | <b>0.0</b>  | <b>+0.1</b> | <b>+0.9</b> | ---         |
| <b>SUNDOWNER RANCHES GIANT</b><br>69 G2 CARABINIER                             | 3  | 11          | 0            | 0            | 5            | <b>-1.3</b>                     | <b>-5.6</b>  | <b>-0.2</b> | <b>+1.9</b> | <b>+4</b>  | <b>+10</b>  | <b>+14</b> | <b>+16</b> | <b>+19</b> | ---         | ---         | <b>+8</b>  | ---         | ---         | ---         | ---         | ---         |
| <b>TALGOONA GALLIPOLI</b><br>G G7 TATTENHALL IMPECCABLE I26                    | 2  | 89          | 0            | 0            | 44           | <b>+1.6</b>                     | <b>-0.6</b>  | <b>+1.7</b> | <b>+0.8</b> | <b>0</b>   | <b>-2</b>   | <b>-6</b>  | <b>+2</b>  | <b>+19</b> | <b>+0.5</b> | ---         | <b>+2</b>  | <b>+2.0</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.6</b> | ---         |
| <b>TALGOONA LIAM</b><br>G L4 COAT LEZARD                                       | 6  | 44          | 17           | 0            | 12           | <b>-1.5</b>                     | <b>-1.0</b>  | <b>-0.7</b> | <b>+0.7</b> | <b>-4</b>  | <b>-3</b>   | <b>-9</b>  | <b>-21</b> | <b>-13</b> | <b>-0.9</b> | ---         | <b>-6</b>  | <b>+3.8</b> | <b>+0.3</b> | <b>+0.5</b> | <b>+1.2</b> | ---         |
| <b>TALGOONA V8</b><br>G V2 TALGOONA EDDIE                                      | 2  | 68          | 26           | 0            | 17           | <b>+3.8</b>                     | <b>+3.5</b>  | <b>+1.0</b> | <b>+0.8</b> | <b>0</b>   | <b>+2</b>   | <b>-4</b>  | <b>-9</b>  | <b>-22</b> | <b>-0.1</b> | ---         | <b>0</b>   | <b>+2.5</b> | <b>0.0</b>  | <b>+0.1</b> | <b>+0.9</b> | ---         |
| <b>TALIS UNCLE VINCE</b><br>TAL U E AIRLIE QUAMBONE                            | 2  | 75          | 7            | 0            | 21           | <b>-2.4</b>                     | <b>+3.7</b>  | <b>-1.2</b> | <b>+1.0</b> | <b>+4</b>  | <b>+11</b>  | <b>+16</b> | <b>+22</b> | <b>+22</b> | <b>+1.3</b> | ---         | <b>+13</b> | <b>+1.8</b> | <b>+0.1</b> | <b>+0.2</b> | <b>+0.4</b> | <b>-0.1</b> |
| <b>TATTENHALL GASCON G5</b><br>IAE G 8F MMB APOLLON                            | 13 | 48          | 0            | 0            | 10           | <b>+4.5</b>                     | <b>+6.3</b>  | <b>-0.7</b> | <b>-0.8</b> | <b>+1</b>  | <b>-6</b>   | <b>-1</b>  | <b>-7</b>  | <b>-12</b> | <b>0.0</b>  | ---         | <b>+4</b>  | <b>+2.3</b> | <b>-0.4</b> | <b>-0.4</b> | <b>+1.0</b> | ---         |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b>                                       |    |             |              |              |              | <b>+0.2</b>                     | <b>+1.4</b>  | <b>-1.0</b> | <b>+0.7</b> | <b>+2</b>  | <b>+8</b>   | <b>+16</b> | <b>+19</b> | <b>+19</b> | <b>+0.5</b> | <b>-0.1</b> | <b>+12</b> | <b>+1.3</b> | <b>-0.1</b> | <b>0.0</b>  | <b>+0.2</b> | <b>+0.1</b> |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

  Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire                |      |      |      |      |     | GROUP ESTIMATED BREEDING VALUES |      |      |      |      |              |       |       |      |        |     |     |     |     |           |      |         |      |      |      |      |      |
|--|------|------|------|------|-----|---------------------------------|------|------|------|------|--------------|-------|-------|------|--------|-----|-----|-----|-----|-----------|------|---------|------|------|------|------|------|
|  |      |      |      |      |     | Statistics                      |      |      |      |      | Calving Ease |       | Birth |      | Growth |     |     |     |     | Fertility |      | Carcass |      |      |      |      |      |
|  |      |      |      |      |     | Num                             | Prog | Scan | Carc | Perf | DIR          | DTRS  | GL    | Bwt  | MILK   | 200 | 400 | 600 | Mwt | SS        | DC   | Cwt     | EMA  | RIB  | RUMP | RBV% | IMF% |
| Herd                                     | Anly | Prog | Prog | Dtrs | acc | acc                             | acc  | acc  | acc  | acc  | acc          | acc   | acc   | acc  | acc    | acc | acc | acc | acc | acc       | acc  |         |      |      |      |      |      |
| <b>TATTENHALL IMPECCABLE I26</b>         |      |      |      |      |     | 24                              | 104  | 5    | 0    | 62   | -4.6         | +0.2  | +3.2  | +3.9 | +3     | +10 | +6  | +27 | +42 | +1.0      | ---  | +10     | +1.7 | -0.1 | 0.0  | +0.6 | -0.1 |
| IAE I 0F CHAROGAL ECOSSAIS               |      |      |      |      |     |                                 |      |      |      |      | 91%          | 90%   | 93%   | 96%  | 96%    | 96% | 96% | 96% | 94% | 92%       | ---  | 94%     | 85%  | 88%  | 88%  | 87%  | 75%  |
| <b>TATTENHALL REGAIN</b>                 |      |      |      |      |     | 18                              | 54   | 0    | 0    | 14   | -2.1         | -2.6  | +2.0  | +2.9 | 0      | +3  | +12 | +23 | +37 | +0.4      | ---  | +12     | +2.3 | -0.5 | -0.6 | +1.1 | ---  |
| IAE R 8F TATTENHALL HUBLLOT H15          |      |      |      |      |     |                                 |      |      |      |      | 59%          | 56%   | 86%   | 81%  | 77%    | 82% | 83% | 84% | 76% | 61%       | ---  | 75%     | 46%  | 51%  | 51%  | 48%  | ---  |
| <b>TAVY EDWARD E13</b>                   |      |      |      |      |     | 7                               | 20   | 2    | 0    | 3    | +2.1         | +0.9  | +1.0  | -0.3 | +2     | -5  | +4  | -8  | +8  | -0.3      | ---  | +5      | +2.5 | -0.6 | -0.8 | +1.1 | ---  |
| IAE E 4F AIMABLE                         |      |      |      |      |     |                                 |      |      |      |      | 52%          | 44%   | 73%   | 78%  | 54%    | 74% | 73% | 76% | 62% | 51%       | ---  | 61%     | 28%  | 35%  | 35%  | 31%  | ---  |
| <b>TEMANA FERNANDO</b>                   |      |      |      |      |     | 25                              | 175  | 24   | 0    | 25   | +8.9         | -14.9 | -2.2  | -3.4 | +8     | -13 | -11 | -33 | -55 | -1.5      | ---  | -7      | +1.2 | +0.3 | +0.4 | +0.2 | -0.1 |
| TJ E2 TEMANA JAMES                       |      |      |      |      |     |                                 |      |      |      |      | 75%          | 71%   | 92%   | 94%  | 80%    | 93% | 91% | 93% | 85% | 81%       | ---  | 81%     | 60%  | 70%  | 70%  | 64%  | 39%  |
| <b>TEMANA JOSHUA</b>                     |      |      |      |      |     | 16                              | 123  | 5    | 0    | 31   | -0.5         | -9.9  | +0.1  | +1.2 | +8     | +2  | -6  | -1  | -10 | -0.5      | ---  | -5      | +0.1 | 0.0  | +0.1 | 0.0  | ---  |
| TJ J1 WOODLANDS FREDRIQUE                |      |      |      |      |     |                                 |      |      |      |      | 72%          | 68%   | 79%   | 90%  | 76%    | 89% | 87% | 88% | 77% | 72%       | ---  | 78%     | 44%  | 54%  | 54%  | 50%  | ---  |
| <b>TEMANA PRINCE</b>                     |      |      |      |      |     | 1                               | 61   | 10   | 0    | 13   | -1.5         | +1.6  | ---   | +0.7 | +7     | +4  | +4  | +5  | +1  | 0.0       | ---  | +2      | -0.7 | -0.9 | -1.2 | 0.0  | ---  |
| TJ P8 TEMANA LOYALTY                     |      |      |      |      |     |                                 |      |      |      |      | 36%          | 38%   | ---   | 68%  | 63%    | 82% | 84% | 78% | 63% | 51%       | ---  | 69%     | 47%  | 53%  | 53%  | 49%  | ---  |
| <b>THE GLEN LEGEND L20</b>               |      |      |      |      |     | 6                               | 143  | 54   | 0    | 40   | -3.7         | -5.1  | -0.9  | +1.3 | +3     | +5  | +17 | +33 | +35 | +1.6      | ---  | +13     | +0.8 | -0.4 | -0.5 | +0.2 | 0.0  |
| 615950020F AROLA FORTUNE LAD F17         |      |      |      |      |     |                                 |      |      |      |      | 73%          | 67%   | 68%   | 95%  | 81%    | 93% | 94% | 93% | 80% | 83%       | ---  | 83%     | 63%  | 73%  | 73%  | 67%  | 35%  |
| <b>TIMOHO TYPOON T11</b>                 |      |      |      |      |     | 2                               | 12   | 0    | 0    | 5    | +3.3         | -0.9  | -2.6  | +0.7 | -3     | +13 | +19 | +34 | +29 | +0.7      | ---  | +17     | ---  | ---  | ---  | ---  | ---  |
| 745020011E WAIMOE NORTH WIND N1E         |      |      |      |      |     |                                 |      |      |      |      | 52%          | 43%   | 54%   | 80%  | 54%    | 77% | 78% | 80% | 69% | 69%       | ---  | 69%     | ---  | ---  | ---  | ---  | ---  |
| <b>TIPAPA LANCE</b>                      |      |      |      |      |     | 3                               | 46   | 0    | 0    | 9    | +4.5         | +2.8  | -1.0  | -0.8 | +3     | -5  | -8  | -14 | -20 | ---       | ---  | -4      | ---  | ---  | ---  | ---  | ---  |
| 14 L2 TIPAPA IDEAL                       |      |      |      |      |     |                                 |      |      |      |      | 47%          | 42%   | 73%   | 76%  | 76%    | 82% | 83% | 79% | 69% | 72%       | ---  | 72%     | ---  | ---  | ---  | ---  | ---  |
| <b>TOKEN WALLABY</b>                     |      |      |      |      |     | 1                               | 46   | 20   | 0    | 11   | +1.3         | +6.8  | -0.8  | +2.3 | +4     | +14 | +26 | +35 | +54 | -0.7      | ---  | +19     | +1.6 | -0.9 | -1.2 | +0.7 | -0.1 |
| 4FJ W IMPAIR                             |      |      |      |      |     |                                 |      |      |      |      | 56%          | 50%   | 66%   | 80%  | 63%    | 79% | 80% | 80% | 69% | 50%       | ---  | 70%     | 52%  | 62%  | 62%  | 57%  | 45%  |
| <b>TOKEN YEAH YEAH</b>                   |      |      |      |      |     | 2                               | 141  | 26   | 0    | 11   | -3.8         | +2.9  | ---   | +1.7 | +6     | +13 | +28 | +38 | +34 | ---       | ---  | +27     | +3.2 | +0.1 | +0.2 | +1.2 | 0.0  |
| 4FJ Y TOKEN WHOPPER                      |      |      |      |      |     |                                 |      |      |      |      | 40%          | 33%   | ---   | 78%  | 49%    | 81% | 83% | 82% | 70% | 71%       | ---  | 71%     | 49%  | 60%  | 60%  | 55%  | 45%  |
| <b>TRALEE VICEROY</b>                    |      |      |      |      |     | 3                               | 73   | 4    | 0    | 11   | +5.0         | +3.6  | -0.5  | +0.1 | -5     | 0   | +6  | +1  | -2  | +1.4      | ---  | 0       | -0.6 | +0.4 | +0.6 | -0.9 | +0.3 |
| BC8 V PALGROVE RUSSELL                   |      |      |      |      |     |                                 |      |      |      |      | 61%          | 53%   | 58%   | 86%  | 59%    | 86% | 83% | 78% | 61% | 51%       | ---  | 66%     | 37%  | 43%  | 43%  | 40%  | 28%  |
| <b>TRALEE WALDO</b>                      |      |      |      |      |     | 1                               | 75   | 0    | 0    | 16   | +3.8         | -17.9 | -0.3  | +1.2 | -3     | +4  | +11 | +17 | +27 | ---       | ---  | +8      | ---  | ---  | ---  | ---  | ---  |
| BC8 W TRALEE ULYSSES                     |      |      |      |      |     |                                 |      |      |      |      | 70%          | 61%   | 61%   | 90%  | 60%    | 83% | 84% | 81% | 74% | 67%       | ---  | 67%     | ---  | ---  | ---  | ---  | ---  |
| <b>TRALEE WERNER</b>                     |      |      |      |      |     | 1                               | 64   | 0    | 0    | 14   | +5.1         | -1.1  | -0.7  | -0.4 | +1     | -1  | -6  | -2  | --- | ---       | ---  | -3      | ---  | ---  | ---  | ---  | ---  |
| BC8 W PALGROVE RUSSELL                   |      |      |      |      |     |                                 |      |      |      |      | 51%          | 45%   | 54%   | 82%  | 64%    | 78% | 78% | 73% | --- | ---       | 63%  | ---     | ---  | ---  | ---  | ---  |      |
| <b>TREGENNA TRENT</b>                    |      |      |      |      |     | 2                               | 51   | 7    | 0    | 9    | +6.6         | +5.8  | -2.4  | -2.8 | -2     | -9  | -17 | -28 | -37 | -0.5      | ---  | -12     | -0.7 | +0.6 | +0.9 | -1.0 | +0.2 |
| ROG T LT RAMROD 4148                     |      |      |      |      |     |                                 |      |      |      |      | 44%          | 39%   | 63%   | 77%  | 62%    | 85% | 86% | 87% | 76% | 82%       | ---  | 75%     | 41%  | 47%  | 47%  | 44%  | 27%  |
| <b>TREVLAC ZAMBIA</b>                    |      |      |      |      |     | 2                               | 28   | 1    | 0    | 0    | -9.0         | ---   | -2.2  | +2.1 | +2     | +13 | +30 | +35 | +43 | -0.4      | ---  | +19     | +2.4 | -0.5 | -0.6 | +0.9 | 0.0  |
| WF7 Z NELSON                             |      |      |      |      |     |                                 |      |      |      |      | 38%          | ---   | 55%   | 73%  | 36%    | 82% | 76% | 78% | 64% | 57%       | ---  | 64%     | 27%  | 36%  | 36%  | 33%  | 22%  |
| <b>TRINITY FARM ROSENDO</b>              |      |      |      |      |     | 35                              | 218  | 41   | 0    | 42   | -7.9         | -11.8 | +0.2  | +1.8 | +3     | +5  | 0   | +3  | +12 | +0.6      | ---  | +3      | +2.8 | -0.1 | -0.2 | +1.0 | 0.0  |
| TF1 R CULHAM KGB                         |      |      |      |      |     |                                 |      |      |      |      | 77%          | 75%   | 92%   | 92%  | 85%    | 94% | 92% | 93% | 84% | 88%       | ---  | 84%     | 70%  | 79%  | 79%  | 74%  | 59%  |
| <b>TRIPLE J PAC-MAN 22N</b>              |      |      |      |      |     | 53                              | 191  | 7    | 0    | 28   | -0.7         | +7.4  | -1.0  | -0.9 | +6     | +2  | +10 | -1  | -14 | -0.1      | ---  | +6      | +0.5 | +0.5 | +0.8 | -0.4 | +0.1 |
| IAC A 0E SHULTZ ZULU CANUCK POLL         |      |      |      |      |     |                                 |      |      |      |      | 76%          | 71%   | 92%   | 93%  | 85%    | 92% | 90% | 90% | 81% | 77%       | ---  | 82%     | 57%  | 66%  | 66%  | 61%  | 43%  |
| <b>TUNAS ZAC</b>                         |      |      |      |      |     | 1                               | 53   | 5    | 0    | 0    | -8.5         | ---   | +0.4  | +3.2 | ---    | +12 | +17 | +27 | +41 | +0.3      | ---  | +13     | +2.5 | -0.7 | -0.9 | +1.3 | -0.3 |
| NBM Z 4F NEVERS RJ                       |      |      |      |      |     |                                 |      |      |      |      | 49%          | ---   | 53%   | 90%  | ---    | 81% | 76% | 87% | 69% | 63%       | ---  | 67%     | 36%  | 44%  | 44%  | 39%  | 27%  |
| <b>TWIN RIVER TEMP T105</b>              |      |      |      |      |     | 2                               | 32   | 3    | 0    | 0    | -0.1         | +2.1  | +1.5  | +1.4 | +5     | +3  | +12 | +17 | +34 | +1.2      | ---  | +8      | +0.7 | -0.4 | -0.5 | +0.2 | ---  |
| 728020105F SILVERSTREAM JONAH J91E       |      |      |      |      |     |                                 |      |      |      |      | 63%          | 58%   | 66%   | 84%  | 66%    | 80% | 78% | 78% | 70% | 65%       | ---  | 71%     | 57%  | 61%  | 61%  | 58%  | ---  |
| <b>UNICO</b>                             |      |      |      |      |     | 6                               | 44   | 6    | 0    | 0    | +0.7         | ---   | +0.2  | +1.9 | ---    | +8  | +14 | +23 | --- | -0.3      | ---  | ---     | +3.1 | -1.4 | -1.8 | +2.1 | -0.5 |
| IAF Y 1F ROOSVELT                        |      |      |      |      |     |                                 |      |      |      |      | 44%          | ---   | 76%   | 83%  | ---    | 78% | 74% | 70% | --- | ---       | 39%  | 28%     | 42%  | 42%  | 36%  | 23%  |      |
| <b>VAL-END TRADITION 74T</b>             |      |      |      |      |     | 32                              | 118  | 2    | 0    | 31   | -3.0         | -0.1  | -1.1  | +1.2 | +12    | +14 | +23 | +37 | +19 | +2.4      | ---  | +18     | -0.4 | -0.4 | -0.5 | -0.1 | ---  |
| OAC E VAL-END RAINMAKER 32R              |      |      |      |      |     |                                 |      |      |      |      | 71%          | 63%   | 85%   | 92%  | 83%    | 91% | 91% | 91% | 81% | 74%       | ---  | 83%     | 48%  | 59%  | 59%  | 54%  | ---  |
| <b>VEEJAY DOWNS U-R-SPECIAL</b>          |      |      |      |      |     | 2                               | 127  | 13   | 0    | 22   | -1.3         | +1.5  | +0.8  | +1.3 | 0      | +7  | +11 | +15 | +29 | +0.6      | ---  | +12     | +2.3 | +0.8 | +1.1 | +0.2 | +0.1 |
| VJ U2 AIRLIE RECREATION                  |      |      |      |      |     |                                 |      |      |      |      | 61%          | 51%   | 65%   | 92%  | 67%    | 90% | 90% | 91% | 79% | 70%       | ---  | 79%     | 55%  | 64%  | 64%  | 59%  | 41%  |
| <b>VERMONT JEREMY</b>                    |      |      |      |      |     | 12                              | 29   | 0    | 0    | 11   | -4.7         | -3.3  | +0.6  | +1.2 | +4     | +2  | +4  | +10 | +14 | -0.5      | ---  | +5      | ---  | ---  | ---  | ---  | ---  |
| VT J7 EMIR DE THE                        |      |      |      |      |     |                                 |      |      |      |      | 64%          | 62%   | 77%   | 83%  | 77%    | 80% | 79% | 80% | 70% | 58%       | ---  | 70%     | ---  | ---  | ---  | ---  | ---  |
| <b>VIOLET HILLS ALASTAIR</b>             |      |      |      |      |     | 1                               | 74   | 15   | 0    | 0    | -16.3        | +1.2  | -1.2  | +2.9 | +1     | +15 | +22 | +26 | +19 | +0.9      | ---  | +9      | +1.2 | +0.5 | +0.8 | 0.0  | ---  |
| VHV A VIOLET HILLS XCEED                 |      |      |      |      |     |                                 |      |      |      |      | 58%          | 44%   | 68%   | 92%  | 45%    | 88% | 89% | 87% | 73% | 54%       | ---  | 74%     | 42%  | 59%  | 59%  | 52%  | ---  |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b> |      |      |      |      |     |                                 |      |      |      |      | +0.2         | +1.4  | -1.0  | +0.7 | +2     | +8  | +16 | +19 | +19 | +0.5      | -0.1 | +12     | +1.3 | -0.1 | 0.0  | +0.2 | +0.1 |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire         |                           | GROUP ESTIMATED BREEDING VALUES |              |              |              |              |            |             |           |            |             |            |            |            |            |           |           |            |            |            |             |             |             |  |
|-----------------------------------|---------------------------|---------------------------------|--------------|--------------|--------------|--------------|------------|-------------|-----------|------------|-------------|------------|------------|------------|------------|-----------|-----------|------------|------------|------------|-------------|-------------|-------------|--|
|                                   |                           | Statistics                      |              |              |              | Calving Ease |            | Birth       |           | Growth     |             |            |            |            | Fertility  |           | Carcass   |            |            |            |             |             |             |  |
|                                   |                           | Num<br>Herd                     | Prog<br>Anly | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs | DIR<br>acc | DTRS<br>acc | GL<br>acc | Bwt<br>acc | MILK<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | Mwt<br>acc | SS<br>acc | DC<br>acc | Cwt<br>acc | EMA<br>acc | RIB<br>acc | RUMP<br>acc | RBV%<br>acc | IMF%<br>acc |  |
| VIOLET HILLS ALEXANDER            | VHV A                     | 1                               | 94           | 18           | 0            | 0            | +5.2       | +3.1        | -1.5      | -1.2       | 0           | +5         | +28        | +24        | +28        | +1.1      | ---       | +23        | +2.2       | -0.1       | -0.1        | +0.5        | 0.0         |  |
| VHV A                             | VIOLET HILLS XCEED        |                                 |              |              |              |              | 63%        | 48%         | 70%       | 93%        | 48%         | 90%        | 89%        | 86%        | 72%        | 50%       | ---       | 74%        | 46%        | 65%        | 65%         | 58%         | 34%         |  |
| VIOLET HILLS BARCLAY              | VHV B                     | 1                               | 65           | 3            | 0            | 0            | +0.5       | +0.9        | -0.6      | +2.1       | 0           | +12        | +13        | +20        | +29        | +1.5      | ---       | +8         | +0.9       | +1.3       | +1.9        | -0.7        | +0.3        |  |
| VHV B                             | POURIWAI S378             |                                 |              |              |              |              | 58%        | 45%         | 68%       | 91%        | 48%         | 87%        | 83%        | 81%        | 69%        | 61%       | ---       | 70%        | 46%        | 56%        | 56%         | 52%         | 33%         |  |
| VIOLET HILLS REX                  | VHV R                     | 4                               | 163          | 36           | 0            | 67           | +2.1       | -7.1        | -3.4      | 0.0        | +6          | +8         | +6         | -3         | -14        | +1.7      | ---       | -1         | +0.8       | +1.6       | +2.3        | -1.1        | +0.4        |  |
| VHV R                             | LHD MR PERFECT Y416       |                                 |              |              |              |              | 84%        | 80%         | 84%       | 96%        | 88%         | 95%        | 96%        | 95%        | 93%        | 90%       | ---       | 89%        | 68%        | 82%        | 81%         | 76%         | 52%         |  |
| VIOLET HILLS V.H. VINCENT         | VHV V                     | 1                               | 56           | 22           | 0            | 16           | +6.3       | +8.7        | -3.2      | -0.4       | +1          | +14        | +32        | +33        | +52        | -1.3      | ---       | +27        | +1.9       | -1.3       | -1.7        | +1.1        | ---         |  |
| VHV V                             | IMPAIR                    |                                 |              |              |              |              | 69%        | 62%         | 82%       | 92%        | 75%         | 90%        | 91%        | 91%        | 85%        | 85%       | ---       | 82%        | 61%        | 75%        | 75%         | 70%         | ---         |  |
| VIOLET HILLS WINTON               | VHV W                     | 5                               | 96           | 7            | 0            | 8            | +2.7       | +0.3        | +0.3      | +0.4       | -1          | +13        | +22        | +24        | +28        | +0.1      | ---       | +24        | +2.8       | -1.1       | -1.4        | +1.7        | -0.4        |  |
| VHV W                             | GAUGUIN                   |                                 |              |              |              |              | 62%        | 55%         | 71%       | 86%        | 55%         | 79%        | 78%        | 80%        | 70%        | 69%       | ---       | 67%        | 41%        | 51%        | 51%         | 47%         | 36%         |  |
| VIOLET HILLS XCEED                | VHV X                     | 1                               | 32           | 23           | 0            | 15           | -9.6       | +5.0        | -0.6      | +3.0       | 0           | +15        | +36        | +37        | +40        | +1.7      | ---       | +18        | +1.3       | +0.1       | +0.2        | +0.1        | 0.0         |  |
| VHV X                             | VIOLET HILLS URBANE       |                                 |              |              |              |              | 67%        | 58%         | 80%       | 91%        | 64%         | 88%        | 89%        | 88%        | 81%        | 75%       | ---       | 78%        | 53%        | 70%        | 70%         | 64%         | 38%         |  |
| VIOLET HILLS XTRASPECIAL          | VHV X                     | 4                               | 115          | 41           | 0            | 16           | +11.2      | +7.0        | -2.6      | -3.9       | +6          | -4         | +7         | -14        | -2         | -0.7      | ---       | +11        | +2.2       | -1.1       | -1.4        | +1.1        | ---         |  |
| VHV X                             | LAUREL                    |                                 |              |              |              |              | 71%        | 62%         | 72%       | 93%        | 68%         | 92%        | 93%        | 92%        | 82%        | 79%       | ---       | 80%        | 55%        | 72%        | 72%         | 66%         | ---         |  |
| VIOLET HILLS YEOMAN               | VHV Y                     | 1                               | 80           | 33           | 0            | 12           | +3.9       | +2.1        | -1.6      | -1.2       | -1          | +1         | +14        | +9         | +20        | -1.0      | ---       | +13        | +1.3       | -1.1       | -1.4        | +0.8        | ---         |  |
| VHV Y                             | VIOLET HILLS URBANE       |                                 |              |              |              |              | 66%        | 59%         | 66%       | 93%        | 65%         | 91%        | 92%        | 92%        | 83%        | 82%       | ---       | 80%        | 54%        | 69%        | 69%         | 62%         | ---         |  |
| VIOLET HILLS ZACHARIAH            | VHV Z                     | 17                              | 91           | 1            | 0            | 0            | +0.9       | +1.7        | -3.1      | +1.5       | +2          | +23        | +35        | +38        | +47        | -0.7      | ---       | +25        | +1.3       | -0.9       | -1.3        | +0.8        | ---         |  |
| VHV Z                             | VIOLET HILLS V.H. VINCENT |                                 |              |              |              |              | 60%        | 48%         | 79%       | 88%        | 52%         | 84%        | 82%        | 80%        | 69%        | 70%       | ---       | 69%        | 47%        | 56%        | 56%         | 51%         | ---         |  |
| VIOLET HILLS ZADKIEL              | VHV Z                     | 1                               | 48           | 12           | 0            | 3            | +4.1       | +1.2        | -1.0      | -0.9       | 0           | +1         | -4         | -8         | -15        | -0.9      | ---       | +1         | +1.3       | 0.0        | 0.0         | +0.5        | ---         |  |
| VHV Z                             | VIOLET HILLS WALCOTT R/F  |                                 |              |              |              |              | 63%        | 52%         | 61%       | 90%        | 52%         | 86%        | 88%        | 87%        | 77%        | 67%       | ---       | 75%        | 45%        | 61%        | 61%         | 55%         | ---         |  |
| VIOLET HILLS ZAMBESI              | VHV Z E                   | 1                               | 20           | 10           | 0            | 5            | -0.9       | +0.3        | +0.3      | +0.8       | 0           | +8         | +14        | +7         | +11        | -0.9      | ---       | +13        | +2.1       | -1.0       | -1.3        | +1.3        | ---         |  |
| VHV Z E                           | GAUGUIN                   |                                 |              |              |              |              | 59%        | 53%         | 69%       | 87%        | 59%         | 84%        | 84%        | 83%        | 76%        | 73%       | ---       | 72%        | 46%        | 61%        | 61%         | 55%         | ---         |  |
| VIOLET HILLS ZANZIBAR             | VHV Z                     | 1                               | 41           | 12           | 0            | 3            | -12.8      | -1.7        | -3.1      | +3.1       | +4          | +23        | +39        | +45        | +38        | +0.8      | ---       | +22        | +2.3       | +0.1       | +0.2        | +0.5        | ---         |  |
| VHV Z                             | NELSON                    |                                 |              |              |              |              | 60%        | 47%         | 69%       | 89%        | 48%         | 86%        | 87%        | 87%        | 77%        | 64%       | ---       | 74%        | 43%        | 57%        | 57%         | 51%         | ---         |  |
| VIRGIL                            | IAF Z 4F                  | 14                              | 71           | 11           | 0            | 0            | -0.9       | ---         | -2.3      | +1.8       | ---         | +14        | +22        | +29        | ---        | -0.2      | ---       | ---        | +3.9       | -0.2       | -0.3        | +1.6        | ---         |  |
| IAF Z 4F                          | LE REBEL                  |                                 |              |              |              |              | 43%        | ---         | 78%       | 85%        | ---         | 80%        | 75%        | 70%        | ---        | 45%       | ---       | ---        | 29%        | 37%        | 37%         | 32%         | ---         |  |
| VIRTU FIVE STAR 9D                | OAC P                     | 2                               | 58           | 21           | 0            | 15           | -3.2       | -0.7        | +3.0      | +1.7       | +2          | +8         | +1         | +7         | -1         | -0.2      | ---       | +11        | +2.6       | +0.3       | +0.5        | +0.8        | -0.2        |  |
| OAC P                             | BRAMPTON FOURSTAR         |                                 |              |              |              |              | 57%        | 55%         | 83%       | 81%        | 75%         | 88%        | 82%        | 85%        | 78%        | 81%       | ---       | 74%        | 58%        | 66%        | 66%         | 61%         | 42%         |  |
| WAIMOE JORDIE J33                 | 402 P                     | 21                              | 210          | 53           | 0            | 56           | +4.6       | +0.4        | -1.9      | -0.3       | -5          | +3         | +13        | +10        | +4         | +1.0      | ---       | +7         | +0.9       | 0.0        | +0.1        | +0.1        | ---         |  |
| 402 P                             | FVC TANGO 907Y            |                                 |              |              |              |              | 83%        | 78%         | 85%       | 96%        | 89%         | 95%        | 95%        | 95%        | 89%        | 90%       | ---       | 90%        | 74%        | 81%        | 81%         | 76%         | ---         |  |
| WAIMOE NORTHERN LIGHTS N5E        | 402 S                     | 6                               | 124          | 11           | 0            | 36           | -3.0       | +0.9        | -3.2      | +0.7       | +3          | +18        | +34        | +33        | +22        | +2.3      | ---       | +20        | -0.3       | +0.1       | +0.2        | -0.5        | ---         |  |
| 402 S                             | LT WYOMING WIND 4020 PLD  |                                 |              |              |              |              | 76%        | 70%         | 76%       | 92%        | 82%         | 91%        | 93%        | 93%        | 86%        | 85%       | ---       | 86%        | 68%        | 74%        | 74%         | 70%         | ---         |  |
| WAIMOE NZ WYOMING WIND N7E        | 402 S                     | 3                               | 112          | 62           | 0            | 36           | -1.1       | -2.1        | -2.2      | -0.5       | -2          | +4         | +11        | -7         | -14        | +1.1      | ---       | 0          | -1.3       | +0.4       | +0.7        | -1.0        | +0.4        |  |
| 402 S                             | LT WYOMING WIND 4020 PLD  |                                 |              |              |              |              | 71%        | 61%         | 76%       | 93%        | 82%         | 92%        | 94%        | 94%        | 85%        | 88%       | ---       | 86%        | 72%        | 80%        | 80%         | 76%         | 51%         |  |
| WAIMOE ORA O24                    | 402 T                     | 1                               | 100          | 0            | 0            | 34           | -0.9       | +1.0        | -1.3      | +1.1       | -2          | +10        | +13        | +28        | +30        | +1.1      | ---       | +13        | +1.8       | +0.1       | +0.2        | +0.4        | ---         |  |
| 402 T                             | WAIMOE JORDIE J33         |                                 |              |              |              |              | 72%        | 64%         | 68%       | 91%        | 72%         | 89%        | 90%        | 90%        | 81%        | 70%       | ---       | 81%        | 51%        | 57%        | 57%         | 53%         | ---         |  |
| WAIMOE PICASSO P29                | 402 U                     | 3                               | 188          | 76           | 0            | 33           | +0.5       | -1.3        | -1.8      | +1.8       | -3          | +11        | +13        | +33        | +34        | +0.4      | ---       | +15        | +1.7       | -0.5       | -0.6        | +0.9        | ---         |  |
| 402 U                             | WAIMOE JORDIE J33         |                                 |              |              |              |              | 77%        | 69%         | 71%       | 95%        | 74%         | 94%        | 95%        | 95%        | 85%        | 91%       | ---       | 85%        | 69%        | 79%        | 79%         | 74%         | ---         |  |
| WAIMOE RAJAH R52                  | 402 V                     | 1                               | 47           | 18           | 0            | 7            | -1.8       | -0.6        | -2.0      | +1.9       | -1          | +16        | +38        | +49        | +44        | +1.1      | ---       | +28        | +1.7       | -0.5       | -0.6        | +0.6        | ---         |  |
| 402 V                             | WAIMOE NORTH WIND N1E     |                                 |              |              |              |              | 45%        | 37%         | 51%       | 82%        | 54%         | 88%        | 88%        | 88%        | 76%        | 66%       | ---       | 77%        | 60%        | 67%        | 67%         | 61%         | ---         |  |
| WAIMOE RASTAS R90                 | 402 V                     | 4                               | 168          | 28           | 0            | 13           | -2.8       | +0.5        | -1.3      | +1.2       | -4          | +11        | +6         | +17        | +16        | +1.3      | ---       | +8         | +1.1       | +0.2       | +0.4        | +0.3        | +0.2        |  |
| 402 V                             | WAIMOE NORTH WIND N1E     |                                 |              |              |              |              | 69%        | 60%         | 66%       | 94%        | 62%         | 92%        | 93%        | 94%        | 81%        | 84%       | ---       | 82%        | 62%        | 73%        | 73%         | 67%         | 37%         |  |
| WAIMOE RONALD R132                | 402 V E                   | 1                               | 39           | 10           | 0            | 6            | +6.0       | +2.9        | -2.6      | +0.8       | +4          | +20        | +36        | +42        | +29        | +0.8      | ---       | +23        | -1.1       | -0.6       | -0.7        | -0.7        | ---         |  |
| 402 V E                           | LT UNLIMITED EASE 9108    |                                 |              |              |              |              | 56%        | 50%         | 57%       | 82%        | 56%         | 79%        | 81%        | 82%        | 70%        | 71%       | ---       | 71%        | 47%        | 55%        | 55%         | 50%         | ---         |  |
| WAIMOE RUSTLER R18E               | 402 V                     | 6                               | 19           | 2            | 0            | 1            | +8.9       | -1.6        | -2.9      | -0.9       | +3          | +7         | +18        | +10        | -5         | +0.6      | ---       | +8         | -0.6       | +0.6       | +0.9        | -1.2        | ---         |  |
| 402 V                             | LT UNLIMITED EASE 9108    |                                 |              |              |              |              | 55%        | 48%         | 58%       | 83%        | 55%         | 79%        | 80%        | 81%        | 70%        | 70%       | ---       | 70%        | 51%        | 58%        | 58%         | 53%         | ---         |  |
| WAIMOE STRAIT SHOOTER S2E         | 402 W                     | 1                               | 39           | 4            | 0            | 6            | +3.1       | +3.5        | -1.2      | +0.9       | -4          | +5         | +10        | +9         | +8         | +0.7      | ---       | +6         | +1.5       | 0.0        | +0.1        | +0.4        | ---         |  |
| 402 W                             | FVC TANGO 907Y            |                                 |              |              |              |              | 58%        | 51%         | 60%       | 86%        | 61%         | 80%        | 81%        | 79%        | 68%        | 65%       | ---       | 70%        | 50%        | 56%        | 56%         | 52%         | ---         |  |
| WAJ.P DOWNTOWN BROWN 1Z           | OAC K                     | 9                               | 35           | 1            | 0            | 23           | +4.3       | +4.4        | +0.4      | -1.3       | -3          | -1         | +15        | +15        | +2         | +1.7      | ---       | +16        | +0.2       | -0.2       | -0.2        | -0.3        | ---         |  |
| OAC K                             | CF POLLED CLASSIC         |                                 |              |              |              |              | 59%        | 52%         | 70%       | 85%        | 80%         | 84%        | 85%        | 84%        | 74%        | 68%       | ---       | 75%        | 44%        | 51%        | 51%         | 46%         | ---         |  |
| AVERAGE EBV FOR 2008 BORN CALVES: |                           |                                 |              |              |              |              | +0.2       | +1.4        | -1.0      | +0.7       | +2          | +8         | +16        | +19        | +19        | +0.5      | -0.1      | +12        | +1.3       | -0.1       | 0.0         | +0.2        | +0.1        |  |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

☐ Denotes Trait Leader.

### 2010 June Charolais GROUP BREEDPLAN EBVS

| ANIMAL NAME<br>Ident Sire   |    | Statistics  |             |              |              |                     |                     | GROUP ESTIMATED BREEDING VALUES |                    |                   |                   |                   |                   |                   |                    |             |                   |                    |                    |                    |                    |                    |
|---|----|-------------|-------------|--------------|--------------|---------------------|---------------------|---------------------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------|-------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
|   |    | Num<br>Herd | Prog<br>Any | Scan<br>Prog | Carc<br>Prog | Perf<br>Dtrs        | Calving Ease        |                                 | Birth              |                   | Growth            |                   |                   |                   |                    | Fertility   |                   | Carcase            |                    |                    |                    |                    |
|   |    |             |             |              |              |                     | DIR<br>acc          | DTRS<br>acc                     | GL<br>acc          | Bwt<br>acc        | MILK<br>acc       | 200<br>acc        | 400<br>acc        | 600<br>acc        | Mwt<br>acc         | SS<br>acc   | DC<br>acc         | Cwt<br>acc         | EMA<br>acc         | RIB<br>acc         | RUMP<br>acc        | RBV%<br>acc        |
| <b>WAKEFIELD ATTACK</b><br>BIS A E CMF 192 WRANGLER 256               | 1  | 19          | 10          | 0            | 3            | <b>+7.3</b><br>48%  | <b>+1.9</b><br>38%  | <b>-3.2</b><br>63%              | <b>-2.6</b><br>79% | <b>+2</b><br>41%  | <b>0</b><br>75%   | <b>+4</b><br>73%  | <b>0</b><br>70%   | ---               | <b>+0.6</b><br>60% | ---         | ---               | <b>-0.6</b><br>42% | <b>+0.7</b><br>54% | <b>+1.0</b><br>54% | <b>-1.3</b><br>49% | <b>+0.4</b><br>42% |
| <b>WCR PRIME CUT 764 PLD</b><br>OAC S E JWK IMPRESSIVE D040 ET        | 52 | 239         | 60          | 0            | 54           | <b>+8.0</b><br>83%  | <b>-10.4</b><br>78% | <b>-8.2</b><br>93%              | <b>-5.0</b><br>95% | <b>-1</b><br>85%  | <b>0</b><br>94%   | <b>+8</b><br>93%  | <b>-1</b><br>94%  | <b>-15</b><br>85% | <b>+2.2</b><br>89% | ---         | <b>-2</b><br>85%  | <b>-2.9</b><br>71% | <b>+1.1</b><br>81% | <b>+1.5</b><br>81% | <b>-2.9</b><br>77% | <b>+1.0</b><br>66% |
| <b>WCR SIR DUKE 835</b><br>OAU H E BR DUKE 261                        | 59 | 290         | 67          | 0            | 63           | <b>+13.4</b><br>81% | <b>-5.1</b><br>78%  | <b>-5.3</b><br>92%              | <b>-2.1</b><br>95% | <b>+18</b><br>89% | <b>+9</b><br>94%  | <b>+24</b><br>93% | <b>+41</b><br>93% | <b>+29</b><br>87% | <b>+1.6</b><br>87% | ---         | <b>+23</b><br>86% | <b>-0.5</b><br>70% | <b>+0.2</b><br>80% | <b>+0.3</b><br>80% | <b>-1.3</b><br>76% | <b>+1.2</b><br>66% |
| <b>WCR SIR DUKE 9928</b><br>OAU J 8E BR DUKE 261                      | 9  | 44          | 4           | 0            | 11           | <b>+1.3</b><br>64%  | <b>+3.8</b><br>56%  | <b>-5.2</b><br>79%              | <b>-1.1</b><br>87% | <b>+9</b><br>69%  | <b>+12</b><br>84% | <b>+25</b><br>83% | <b>+29</b><br>83% | <b>+7</b><br>71%  | <b>+1.3</b><br>72% | ---         | <b>+17</b><br>72% | <b>-0.1</b><br>51% | <b>+0.7</b><br>57% | <b>+1.0</b><br>57% | <b>-1.1</b><br>54% | <b>+0.8</b><br>42% |
| <b>WCR SIR FA MAC 2244</b><br>OAU B 4E WCR SIR FAB MAC 809            | 90 | 627         | 83          | 0            | 170          | <b>-4.0</b><br>91%  | <b>+2.4</b><br>90%  | <b>-6.3</b><br>95%              | <b>+0.6</b><br>97% | <b>+9</b><br>95%  | <b>+18</b><br>97% | <b>+35</b><br>97% | <b>+59</b><br>96% | <b>+45</b><br>94% | <b>+1.9</b><br>92% | ---         | <b>+21</b><br>94% | <b>-1.3</b><br>81% | <b>+1.2</b><br>87% | <b>+1.6</b><br>87% | <b>-1.9</b><br>85% | <b>+1.3</b><br>76% |
| <b>WCR SIR IMPRESSIVE 8191P</b><br>OAU T 8E JWK IMPRESSIVE D040 ET    | 28 | 130         | 56          | 1            | 20           | <b>+5.4</b><br>62%  | <b>+0.6</b><br>53%  | <b>-7.1</b><br>85%              | <b>-1.6</b><br>90% | <b>+5</b><br>55%  | <b>+14</b><br>88% | <b>+32</b><br>87% | <b>+41</b><br>80% | <b>+36</b><br>73% | <b>+1.6</b><br>75% | ---         | <b>+15</b><br>69% | <b>-2.8</b><br>51% | <b>+0.3</b><br>65% | <b>+0.4</b><br>65% | <b>-1.7</b><br>61% | <b>-0.1</b><br>57% |
| <b>WESTRASE EDMUNDE E1</b><br>188 E 9F CHAROGAL ADMIRABLE A09         | 6  | 32          | 0           | 0            | 21           | <b>+0.6</b><br>71%  | <b>+4.8</b><br>69%  | <b>-0.2</b><br>80%              | <b>+1.3</b><br>88% | <b>0</b><br>87%   | <b>+1</b><br>87%  | <b>-2</b><br>86%  | <b>-12</b><br>86% | <b>-4</b><br>81%  | <b>-0.4</b><br>71% | ---         | <b>-8</b><br>80%  | <b>+0.2</b><br>49% | <b>-0.1</b><br>58% | <b>-0.1</b><br>58% | <b>-0.3</b><br>54% | ---                |
| <b>WHANANAKI ADVANTAGE A172</b><br>484050172E SILVERSTREAM JONAH J91E | 1  | 74          | 10          | 0            | 0            | <b>+3.7</b><br>62%  | <b>-1.4</b><br>55%  | <b>+0.1</b><br>65%              | <b>+0.1</b><br>91% | <b>+8</b><br>61%  | <b>+6</b><br>89%  | <b>+16</b><br>84% | <b>+33</b><br>83% | <b>+43</b><br>70% | <b>+0.5</b><br>72% | ---         | <b>+21</b><br>73% | <b>+1.6</b><br>56% | <b>-0.8</b><br>63% | <b>-1.1</b><br>63% | <b>+0.9</b><br>59% | <b>-0.2</b><br>39% |
| <b>WHANANAKI ALFA A38</b><br>484050038E WHANANAKI P46                 | 2  | 58          | 16          | 0            | 0            | <b>-1.6</b><br>56%  | <b>+1.2</b><br>43%  | <b>-0.4</b><br>59%              | <b>+2.3</b><br>90% | <b>+6</b><br>44%  | <b>+17</b><br>86% | <b>+25</b><br>86% | <b>+54</b><br>85% | <b>+63</b><br>70% | <b>+0.2</b><br>82% | ---         | <b>+28</b><br>74% | <b>+2.4</b><br>57% | <b>-0.8</b><br>65% | <b>-1.0</b><br>65% | <b>+1.4</b><br>59% | ---                |
| <b>WHANANAKI ANDIES A99</b><br>484050099E GREENWOOD PARK MICHAEL M23  | 1  | 40          | 11          | 0            | 0            | <b>+0.4</b><br>54%  | <b>0.0</b><br>47%   | <b>-1.2</b><br>64%              | <b>+0.7</b><br>83% | <b>-1</b><br>53%  | <b>+12</b><br>78% | <b>+30</b><br>79% | <b>+41</b><br>79% | <b>+43</b><br>68% | <b>+0.7</b><br>71% | ---         | <b>+25</b><br>68% | <b>+2.1</b><br>52% | <b>-0.6</b><br>59% | <b>-0.8</b><br>59% | <b>+0.7</b><br>54% | ---                |
| <b>WHANANAKI BALAU B35</b><br>484060035E POURIWAI SONNY S378          | 1  | 60          | 7           | 0            | 0            | <b>+5.3</b><br>63%  | <b>+2.5</b><br>48%  | <b>-1.1</b><br>60%              | <b>+1.2</b><br>89% | <b>+4</b><br>52%  | <b>+16</b><br>79% | <b>+29</b><br>78% | <b>+45</b><br>77% | <b>+52</b><br>64% | <b>+1.6</b><br>71% | ---         | <b>+25</b><br>66% | <b>+1.4</b><br>49% | <b>+0.2</b><br>56% | <b>+0.3</b><br>56% | <b>+0.1</b><br>51% | ---                |
| <b>WHANANAKI BREAKAWAY B95</b><br>484060095E WHANANAKI TILLION T103   | 3  | 52          | 0           | 0            | 0            | <b>-0.6</b><br>60%  | <b>+0.4</b><br>45%  | <b>-0.3</b><br>59%              | <b>+0.1</b><br>89% | <b>+2</b><br>43%  | <b>+7</b><br>82%  | <b>+17</b><br>76% | <b>+24</b><br>74% | <b>+27</b><br>60% | <b>+1.0</b><br>64% | ---         | <b>+17</b><br>63% | <b>+1.5</b><br>45% | <b>-0.5</b><br>51% | <b>-0.6</b><br>51% | <b>+0.6</b><br>47% | ---                |
| <b>WHANANAKI BULLS EYE B24 ET</b><br>484060024E POURIWAI SONNY S378   | 2  | 87          | 23          | 0            | 0            | <b>+0.9</b><br>53%  | <b>+2.1</b><br>43%  | <b>-1.6</b><br>63%              | <b>+1.9</b><br>78% | <b>+4</b><br>52%  | <b>+18</b><br>77% | <b>+33</b><br>79% | <b>+53</b><br>79% | <b>+58</b><br>67% | <b>+1.2</b><br>72% | ---         | <b>+29</b><br>68% | <b>+2.0</b><br>52% | <b>-0.2</b><br>60% | <b>-0.1</b><br>60% | <b>+0.6</b><br>55% | <b>+0.1</b><br>29% |
| <b>WHANANAKI TILLION T103</b><br>484 X E SILVERSTREAM ORION O14       | 2  | 160         | 19          | 0            | 7            | <b>-11.1</b><br>72% | <b>+0.4</b><br>60%  | <b>+1.8</b><br>68%              | <b>+2.2</b><br>96% | <b>+1</b><br>61%  | <b>+3</b><br>93%  | <b>+8</b><br>93%  | <b>+28</b><br>90% | <b>+36</b><br>77% | <b>0.0</b><br>89%  | ---         | <b>+15</b><br>80% | <b>+2.9</b><br>63% | <b>-0.5</b><br>71% | <b>-0.6</b><br>71% | <b>+1.5</b><br>65% | ---                |
| <b>WHANANAKI ULTRAVOX U39</b><br>484030039E IMPAIR                    | 2  | 71          | 12          | 0            | 5            | <b>+5.2</b><br>66%  | <b>+1.7</b><br>58%  | <b>-1.6</b><br>66%              | <b>+0.2</b><br>92% | <b>+8</b><br>62%  | <b>+11</b><br>88% | <b>+30</b><br>89% | <b>+46</b><br>86% | <b>+63</b><br>73% | <b>-1.5</b><br>83% | ---         | <b>+32</b><br>76% | <b>+2.6</b><br>58% | <b>-1.2</b><br>65% | <b>-1.6</b><br>65% | <b>+1.3</b><br>60% | ---                |
| <b>WHANANAKI UNDO U90</b><br>484030090E GREENWOOD PARK RANGI R102     | 1  | 63          | 13          | 0            | 1            | <b>-2.0</b><br>56%  | <b>+4.8</b><br>47%  | <b>+0.4</b><br>61%              | <b>+2.1</b><br>85% | <b>-4</b><br>56%  | <b>+8</b><br>84%  | <b>+25</b><br>83% | <b>+32</b><br>83% | <b>+41</b><br>71% | <b>+0.8</b><br>72% | ---         | <b>+19</b><br>73% | <b>+2.6</b><br>57% | <b>-0.1</b><br>65% | <b>-0.1</b><br>65% | <b>+0.7</b><br>60% | ---                |
| <b>WHANANAKI UP NORTH U8</b><br>484030008E WHANANAKI S14              | 2  | 45          | 9           | 0            | 4            | <b>-1.8</b><br>56%  | <b>-0.3</b><br>47%  | <b>-0.6</b><br>59%              | <b>+1.4</b><br>91% | <b>+6</b><br>48%  | <b>+12</b><br>86% | <b>+32</b><br>87% | <b>+50</b><br>85% | <b>+53</b><br>71% | <b>+1.9</b><br>77% | ---         | <b>+27</b><br>74% | <b>+1.7</b><br>49% | <b>-0.9</b><br>56% | <b>-1.2</b><br>56% | <b>+0.9</b><br>50% | ---                |
| <b>WHITE LAKES KOSCIUSKO</b><br>WLA K JSC CHAIRMAN 103U               | 6  | 142         | 3           | 0            | 7            | <b>+8.6</b><br>56%  | <b>+3.2</b><br>49%  | <b>-0.6</b><br>72%              | <b>-1.6</b><br>90% | <b>-1</b><br>52%  | <b>+11</b><br>87% | <b>+31</b><br>85% | <b>+46</b><br>81% | <b>+38</b><br>66% | <b>+2.0</b><br>56% | ---         | <b>+33</b><br>71% | <b>0.0</b><br>38%  | <b>+0.2</b><br>47% | <b>+0.3</b><br>47% | <b>-0.8</b><br>42% | ---                |
| <b>WHITE VALLEY HAMISH H1</b><br>3 H1F MEARNS ENTERPRISE E30          | 43 | 126         | 1           | 0            | 37           | <b>-2.2</b><br>85%  | <b>-3.5</b><br>83%  | <b>-1.4</b><br>90%              | <b>-0.5</b><br>94% | <b>-2</b><br>91%  | <b>-3</b><br>93%  | <b>-1</b><br>93%  | <b>+1</b><br>92%  | <b>-5</b><br>87%  | <b>-0.1</b><br>74% | ---         | <b>-2</b><br>87%  | <b>+0.1</b><br>57% | <b>-0.9</b><br>65% | <b>-1.2</b><br>65% | <b>+0.3</b><br>61% | <b>+0.2</b><br>40% |
| <b>WOODLANDS FELIX</b><br>HS F1 AROHA LINCOLN                         | 1  | 89          | 0           | 0            | 36           | <b>+2.0</b><br>61%  | <b>+1.5</b><br>53%  | <b>+0.3</b><br>62%              | <b>+0.7</b><br>88% | <b>+5</b><br>83%  | <b>+2</b><br>87%  | <b>-1</b><br>89%  | <b>+4</b><br>89%  | <b>+8</b><br>80%  | <b>-0.1</b><br>74% | ---         | <b>+3</b><br>81%  | ---                | ---                | ---                | ---                | ---                |
| <b>AVERAGE EBV FOR 2008 BORN CALVES:</b>                              |    |             |             |              |              | <b>+0.2</b>         | <b>+1.4</b>         | <b>-1.0</b>                     | <b>+0.7</b>        | <b>+2</b>         | <b>+8</b>         | <b>+16</b>        | <b>+19</b>        | <b>+19</b>        | <b>+0.5</b>        | <b>-0.1</b> | <b>+12</b>        | <b>+1.3</b>        | <b>-0.1</b>        | <b>0.0</b>         | <b>+0.2</b>        | <b>+0.1</b>        |

Sires have at least 75% accuracy for one trait and calves recorded in the last 4 year(s).

Number of sires included in list = 745

☐ Denotes Trait Leader.