March 2024 Droughtmaster Single-Step BREEDPLAN - Percentile Bands for all 2022 born animals
Use this table as a guide to compare individual animals with the current genetic level of the breed


March 2024 Droughtmaster Single-Step BREEDPLAN - Published Sires Report

| Name | Sire Ident | Num | Prog Anly | Scan Prog | Estimated Breeding Values and Accuracies (\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Prog | Perf | Carc | Birth |  | Growth |  |  |  |  | Fert |  | Carcase |  |  |  |  |  |  |  | Index |
| Animal Ident |  | 2 Yr | Dtrs | Prog | GL | Bwt | 200 | 400 | 600 | Mwt | Milk | SS | DC | Cwt | EMA | Rib | Rump | RBY | IMF | SF | FT | JP |
| ALDINGA KILO 145 |  | 1 | 24 | 9 | -0.6 | +1.5 | +15 | +23 | +39 | +43 | +2 | +1.7 | -0.3 | +16 | +1.4 | +0.0 | +0.0 | +0.8 | -0.1 | +0.1 | -0.1 | +47 |
| 6PT19145M | 6PT1253M | 24 | 0 | 0 | 51\% | 89\% | 82\% | 83\% | 83\% | 51\% | 28\% | 41\% | 41\% | 65\% | 62\% | 63\% | 62\% | 44\% | 41\% | 31\% | 82\% |  |
| ALDINGA KITBAG 108 |  | 1 | 40 | 4 | -1.5 | -3.3 | +5 | +14 | +20 | +17 | -- | +2.0 | +7.2 | +21 | +2.6 | -1.3 | -1.4 | +2.1 | -0.5 | +0.2 | +0.3 | +43 |
| 6PT19108M | 4 VY 1690 m | 39 | 0 | 0 | 53\% | 92\% | 87\% | 82\% | 79\% | 49\% |  | 41\% | 39\% | 64\% | 57\% | $55 \%$ | 54\% | 38\% | 38\% | 32\% | 88\% |  |
| ALMAFI EVEREST |  | 1 | 105 | 81 | -0.1 | +0.7 | +12 | +22 | +31 | +18 | +4 | +0.8 | +4.5 | +14 | +0.6 | +0.6 | +0.5 | +0.6 | +0.0 | -0.1 | +0.0 | +37 |
| 2MF15020M | ANA102577M | 73 | 5 | 0 | 44\% | 72\% | 91\% | 89\% | 90\% | 62\% | 63\% | 87\% | 59\% | 77\% | 73\% | 77\% | 76\% | 60\% | 74\% | 43\% | 47\% |  |
| ALMAFI ILLUMINATE |  | 1 | 10 | 0 | +0.1 | +2.2 | +12 | +20 | +28 | +28 | +7 | +0.9 | -0.4 | +16 | -0.7 | -1.2 | -1.2 | +0.8 | -0.1 | +0.2 | +0.0 | +35 |
| 2MF19063M | NPD144992M | 11 | 0 | 0 | 48\% | 83\% | 79\% | 75\% | 72\% | 50\% | 48\% | 66\% | 42\% | 61\% | 53\% | 53\% | 53\% | 38\% | 50\% | 33\% | 74\% |  |
| ANGLE ZED COMMAND | ANTE | 7 | 25 | 17 | +1.3 | +2.4 | +23 | +36 | +48 | +49 | +4 | +0.8 | +1.8 | +28 | +1.2 | -0.1 | -0.4 | +0.7 | +0.1 | +0.0 | +0.2 | +47 |
| ZED085421M | SSD003725M | 2 | 10 | 6 | 79\% | 88\% | 86\% | 86\% | 87\% | 76\% | 69\% | 66\% | 64\% | 81\% | 69\% | 77\% | 75\% | 53\% | 74\% | 67\% | 79\% |  |
| BILLABONG ARCHER |  | 1 | 42 | 0 | +0.3 | +0.4 | +10 | +16 | +30 | +24 | +5 | +1.2 | +3.5 | +14 | +0.4 | -0.5 | -0.5 | +0.7 | -0.4 | +0.3 | +0.0 | +38 |
| 7HX121896M | 7HX034561M | 2 | 16 | 0 | 30\% | 64\% | 84\% | 84\% | 85\% | 55\% | 67\% | 41\% | 37\% | 67\% | 51\% | 36\% | 36\% | 26\% | 34\% | 25\% | 29\% |  |
| BILLABONG GODFREY |  | 4 | 73 | 12 | +0.7 | -0.9 | +7 | +11 | +11 | +9 | +5 | +1.5 | +1.9 | +14 | -1.0 | -1.3 | -1.2 | +0.5 | -0.1 | +0.4 | -0.1 | +27 |
| 7HX971006M | 7HX851511M | 0 | 26 | 0 | 53\% | 76\% | 87\% | 86\% | 88\% | 72\% | 82\% | 67\% | 56\% | 77\% | 67\% | 65\% | 64\% | 48\% | 57\% | 48\% | 53\% |  |
| BILLABONG HENDRIX | 8546 | 2 | 30 | 4 | -0.7 | -0.4 | +18 | +31 | +39 | +41 | +6 | +2.0 | -0.5 | +23 | +1.8 | -0.8 | -0.7 | +0.7 | -0.1 | +0.3 | -0.1 | +50 |
| 7HX188546M | AZ414487M | 121 | 0 | 0 | 84\% | 91\% | 86\% | 83\% | 80\% | 52\% | 29\% | 43\% | 39\% | 64\% | 58\% | 55\% | 54\% | 38\% | 39\% | $33 \%$ | 86\% |  |
| BILLABONG VICTORY |  | 2 | 38 | 0 | +0.5 | +0.5 | +14 | +23 | +31 | +26 | +2 | +1.5 | +3.8 | +20 | +0.6 | -- | -- | -- | -- | -- | -- | +38 |
| 7HX093564M | 7HX068694M | 1 | 0 | 0 | 25\% | 57\% | 82\% | 80\% | 80\% | 47\% | 34\% | 36\% | 30\% | 61\% | 44\% |  |  |  |  |  |  |  |
| BILLABONG WATSON | 854 | 1 | 21 | 0 | +0.8 | -0.3 | +12 | +13 | +16 | +12 | +5 | +0.9 | +0.1 | +10 | +0.5 | +1.2 | +1.7 | -0.1 | +0.0 | -- | +0.0 | +28 |
| 7HX100854M | MPG031756M | 0 | 3 | 0 | 29\% | 58\% | 76\% | 77\% | 80\% | 49\% | 56\% | 39\% | 33\% | 61\% | 46\% | 35\% | 35\% | 25\% | 32\% |  | 28\% |  |
| BILLABONG WINDAY |  | 1 | 23 | 0 | +0.1 | +0.2 | +13 | +13 | +28 | +10 | +4 | +0.8 | +4.4 | +12 | +1.0 | +0.7 | +1.2 | +0.2 | -0.2 | +0.3 | -0.1 | +34 |
| 7HX142424M | 7HX101037M | 5 | 8 | 0 | $34 \%$ | 63\% | 79\% | 80\% | 82\% | 54\% | 56\% | 41\% | 37\% | 65\% | 51\% | 38\% | 37\% | 28\% | 35\% | 26\% | $32 \%$ |  |
| BREFFNI IMPACT 2ND |  | 1 | 36 | 36 | +0.9 | +3.6 | +24 | +31 | +44 | +53 | +1 | +1.3 | +4.0 | +28 | +0.8 | -1.8 | -2.9 | +0.9 | +0.0 | +0.1 | -0.2 | +29 |
| Y0715689M | JAV99951M | 0 | 2 | 24 | 59\% | 92\% | 88\% | 88\% | 90\% | 74\% | 53\% | 57\% | 56\% | 88\% | 82\% | 88\% | 86\% | 59\% | 87\% | 82\% | 88\% |  |
| BRYVONLEA JBH ULTA |  | 1 | 36 | 4 | +0.7 | +3.5 | +21 | +27 | +34 | +33 | +4 | +0.7 | +2.6 | +18 | +0.0 | +0.5 | +0.9 | +0.2 | +0.0 | +0.1 | -0.2 | +21 |
| JBH191849M | YKS1346M | 36 | 0 | 0 | 53\% | 91\% | 86\% | 81\% | 79\% | 52\% | 38\% | 44\% | 40\% | 65\% | 58\% | 56\% | 55\% | 39\% | 39\% | 33\% | 86\% |  |
| BRYVONLEA QUARTZ |  | 1 | 48 | 40 | +1.5 | +2.7 | +5 | +13 | +15 | +24 | +3 | +0.0 | -0.3 | +15 | -4.6 | +0.6 | +1.6 | -0.7 | +0.4 | +0.4 | -0.4 | +10 |
| BHD151134M | 7HX078489M | 0 | 12 | 20 | 62\% | 93\% | 90\% | 89\% | 92\% | 85\% | 71\% | 51\% | 68\% | 88\% | 79\% | 87\% | 85\% | 60\% | 86\% | 81\% | 90\% |  |
| BRYVONLEA RAMBO |  |  |  | 0 | +0.2 | +0.5 | +11 | +4 | -2 | +2 | +3 | +0.9 | +2.6 | +4 | -1.2 | -0.1 | -0.1 | -- | +0.0 | -- | +0.0 | +8 |
| BHD161371M | YKS1346M | 1 | 0 |  | 32\% | 59\% | 80\% | 79\% | 77\% | 48\% | 32\% | 38\% | 32\% | 60\% | 45\% | 35\% | 35\% |  | 31\% |  | 36\% |  |
| BUNDY ELDARADO |  | 1 | 22 | 0 | -0.5 | +1.9 | +24 | +25 | +30 | +26 | +2 | +1.6 | +2.9 | +18 | +0.8 | -0.9 | -1.0 | +0.7 | +0.0 | +0.0 | +0.1 | +32 |
| F1Q1444M | W 08843M | 14 |  |  | 37\% | 61\% | 79\% | 78\% | 78\% | 52\% | 46\% | 52\% | 38\% | 63\% | 49\% | 40\% | 39\% | 27\% | 37\% | 31\% | 35\% |  |
| CALIORAN REYNOLD |  | 3 | 94 | 0 | +0.3 | -0.2 | +12 | +22 | +29 | +39 | +0 | +1.7 | +1.9 | +21 | +1.5 | -1.2 | -1.8 | +0.9 | +0.2 | +0.1 | -0.1 | +43 |
| 2DP0616M | JAV99951M | 2 | 3 | 0 | 47\% | 73\% | 87\% | 85\% | 85\% | 63\% | 63\% | 59\% | 47\% | 71\% | 59\% | 51\% | 50\% | 36\% | 48\% | 40\% | 46\% |  |
| CALIORAN ROGER |  | 1 | 80 | 0 | +1.1 | +0.7 | +10 | +18 | +25 | +35 | +1 | +0.3 | +3.6 | +19 | +1.2 | -1.0 | -1.2 | +1.2 | -0.1 | +0.0 | +0.0 | +37 |
| 2DP067M | JAV99951M | 0 | 27 | 0 | 33\% | 72\% | 87\% | 88\% | 88\% | 64\% | 82\% | 86\% | 50\% | 74\% | 61\% | 47\% | 44\% | 36\% | 41\% | $33 \%$ | 33\% |  |
| CARLTON LOUIS |  | 1 | 54 | 0 | +0.0 | -0.4 | +7 | +12 | +19 | +21 | +4 | -0.2 | +5.7 | +13 | +0.5 | -0.9 | -0.6 | -- | -0.1 | +0.0 | -0.1 | +25 |
| T9R17148M | BOM14125M | 2 | 0 | 0 | 33\% | 59\% | 77\% | 74\% | 70\% | 47\% | 37\% | 67\% | 35\% | 58\% | 44\% | 39\% | 38\% |  | 35\% | 27\% | 34\% |  |
| CARLTON LUDWIG |  | 1 | 17 | 0 | -0.8 | +0.7 | +18 | +37 | +58 | +54 | +9 | +0.5 | +7.9 | +29 | +3.5 | -2.0 | -2.0 | +1.7 | -0.6 | +0.1 | +0.0 | +53 |
| T9R17168M | BOM14125M | 0 | 3 | 0 | 34\% | 62\% | 78\% | 78\% | 76\% | 52\% | 49\% | 62\% | 37\% | 63\% | 48\% | 41\% | 39\% | 26\% | 36\% | 29\% | 35\% |  |
| Average EBVs for 2022 born calves: |  |  |  |  | -0.1 | -0.1 | +11 | +18 | +24 | +24 | +4 | +1.3 | -0.1 | +14 | +1.0 | -0.1 | +0.0 | +0.6 | +0.0 | +0.0 | +0.0 | +40 |

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Statistics

| Name <br> Animal Ident | Sire Ident | Num Prog Scan  <br> Herd Anly Prog  <br> Prog $\frac{P}{\text { Perf }}$ $\frac{\text { Carc }}{2 \mathrm{Yr}}$ Dtrs Prog |  |  | Estimated Breeding Values and Accuracies (\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Birth |  | Growth |  |  |  |  | Fert |  | Carcase |  |  |  |  |  |  |  | Index |
|  |  |  |  |  | GL | Bwt | 200 | 400 | 600 | Mwt | Milk | SS | DC | Cwt | EMA | Rib | Rump | RBY | IMF | SF | FT | JP |
| CASHMERE JB QJA12290M | EDD07700M |  | $\begin{aligned} & 83 \\ & 21 \end{aligned}$ | $0$ | $\begin{gathered} -0.7 \\ 44 \% \end{gathered}$ | $\begin{aligned} & +1.2 \\ & 78 \% \end{aligned}$ | $\begin{aligned} & +23 \\ & 90 \% \end{aligned}$ | $\begin{array}{r} +33 \\ 90 \% \end{array}$ | $\begin{gathered} +44 \\ 92 \% \end{gathered}$ | $\begin{aligned} & +57 \\ & 71 \% \end{aligned}$ | $\begin{array}{r} +2 \\ 76 \% \end{array}$ | $\begin{aligned} & +1.2 \\ & 85 \% \end{aligned}$ | $\begin{aligned} & +5.5 \\ & 47 \% \end{aligned}$ | $\begin{gathered} +30 \\ 74 \% \end{gathered}$ | $\begin{aligned} & +3.1 \\ & 59 \% \end{aligned}$ | $\begin{array}{r} -0.2 \\ 42 \% \end{array}$ | $\begin{aligned} & +0.3 \\ & 39 \% \end{aligned}$ | $\begin{aligned} & \hline+0.7 \\ & 31 \% \end{aligned}$ | $\begin{gathered} \hline-0.2 \\ 37 \% \end{gathered}$ | $\begin{aligned} & +0.1 \\ & 29 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 30 \% \end{aligned}$ | +39 |
| CASHMERE LEEROY <br> QJA10201M | QJA07100M | $\begin{array}{r} 5 \\ 15 \end{array}$ | $\begin{aligned} & 80 \\ & 12 \end{aligned}$ | $\begin{array}{r} 37 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & -1.5 \\ & 71 \% \end{aligned}$ | $\begin{aligned} & +1.1 \\ & 84 \% \end{aligned}$ | $\begin{aligned} & +27 \\ & 91 \% \end{aligned}$ | $\begin{aligned} & +32 \\ & 91 \% \end{aligned}$ | $\begin{gathered} +38 \\ 92 \% \end{gathered}$ | $\begin{aligned} & +51 \\ & 72 \% \end{aligned}$ | $\begin{array}{r} +5 \\ 73 \% \end{array}$ | $\begin{aligned} & +3.4 \\ & 86 \% \end{aligned}$ | $\begin{aligned} & +0.9 \\ & 64 \% \end{aligned}$ | $\begin{aligned} & +28 \\ & 78 \% \end{aligned}$ | $\begin{aligned} & +2.8 \\ & 72 \% \end{aligned}$ | $\begin{aligned} & -0.9 \\ & 73 \% \end{aligned}$ | $\begin{gathered} -1.4 \\ 71 \% \end{gathered}$ | $\begin{aligned} & +1.3 \\ & 55 \% \end{aligned}$ | $\begin{gathered} -0.1 \\ 67 \% \end{gathered}$ | $\begin{aligned} & +0.0 \\ & 43 \% \end{aligned}$ | $\begin{aligned} & +0.2 \\ & 48 \% \end{aligned}$ | +45 |
| CASHMERE MADMAN QJA11248M | QJA07100M | $\begin{aligned} & 7 \\ & 2 \\ & \hline \end{aligned}$ | $\begin{array}{r} 104 \\ 21 \\ \hline \end{array}$ | $\begin{aligned} & 59 \\ & 23 \\ & \hline \end{aligned}$ | $\begin{gathered} -3.3 \\ 89 \% \end{gathered}$ | $\begin{aligned} & +0.8 \\ & 94 \% \end{aligned}$ | $\begin{array}{r} +16 \\ 93 \% \end{array}$ | $\begin{aligned} & +31 \\ & 93 \% \end{aligned}$ | $\begin{gathered} +38 \\ 94 \% \end{gathered}$ | $\begin{gathered} +66 \\ 88 \% \end{gathered}$ | $\begin{array}{r} +0 \\ 83 \% \end{array}$ | $\begin{aligned} & +2.1 \\ & 87 \% \end{aligned}$ | $\begin{gathered} -2.3 \\ 77 \% \end{gathered}$ | $\begin{aligned} & +13 \\ & 91 \% \end{aligned}$ | $\begin{aligned} & +0.9 \\ & 85 \% \end{aligned}$ | $\begin{aligned} & +0.4 \\ & 90 \% \end{aligned}$ | $\begin{array}{r} -0.1 \\ 88 \% \end{array}$ | $\begin{aligned} & +1.0 \\ & 66 \% \end{aligned}$ | $\begin{aligned} & +0.4 \\ & 88 \% \end{aligned}$ | $\begin{gathered} -0.6 \\ 83 \% \end{gathered}$ | $\begin{aligned} & +0.2 \\ & 89 \% \end{aligned}$ | +54 |
| CASHMERE OAKLEY <br> QJA13337M | QJA07100M | $\begin{aligned} & 3 \\ & 5 \end{aligned}$ | $\begin{array}{r} 23 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & -1.5 \\ & 60 \% \end{aligned}$ | $\begin{aligned} & -0.4 \\ & 85 \% \end{aligned}$ | $\begin{gathered} +16 \\ 80 \% \end{gathered}$ | $\begin{array}{r} +30 \\ 78 \% \end{array}$ | $\begin{gathered} +43 \\ 79 \% \end{gathered}$ | $\begin{gathered} +49 \\ 68 \% \end{gathered}$ | $\begin{array}{r} +2 \\ 58 \% \end{array}$ | $\begin{aligned} & +2.7 \\ & 68 \% \end{aligned}$ | $\begin{aligned} & +0.5 \\ & 51 \% \end{aligned}$ | $\begin{gathered} +21 \\ 71 \% \end{gathered}$ | $\begin{aligned} & +0.6 \\ & 62 \% \end{aligned}$ | $\begin{array}{r} -0.4 \\ 63 \% \end{array}$ | $\begin{aligned} & -0.6 \\ & 62 \% \end{aligned}$ | $\begin{aligned} & +0.7 \\ & 43 \% \end{aligned}$ | $\begin{gathered} -0.2 \\ 60 \% \end{gathered}$ | $\begin{gathered} -0.1 \\ 55 \% \end{gathered}$ | $\begin{aligned} & +0.1 \\ & 63 \% \end{aligned}$ | +53 |
| CASHMERE RANGER <br> QJA16409M | QJA13337M | $\begin{aligned} & 2 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 52 \\ & 21 \\ & \hline \end{aligned}$ | $\begin{aligned} & 32 \\ & 16 \\ & \hline \end{aligned}$ | $\begin{array}{r} -3.0 \\ 65 \% \end{array}$ | $\begin{gathered} -4.0 \\ 94 \% \end{gathered}$ | $\begin{array}{r} +9 \\ 90 \% \end{array}$ | $\begin{aligned} & +24 \\ & 90 \% \end{aligned}$ | $\begin{gathered} +37 \\ 92 \% \end{gathered}$ | $\begin{gathered} +69 \\ 88 \% \end{gathered}$ | $\begin{array}{r} +1 \\ 74 \% \end{array}$ | $\begin{aligned} & +1.8 \\ & 59 \% \end{aligned}$ | $\begin{aligned} & +3.4 \\ & 63 \% \end{aligned}$ | $\begin{gathered} +26 \\ 88 \% \end{gathered}$ | $\begin{aligned} & +2.1 \\ & 81 \% \end{aligned}$ | $\begin{gathered} -0.3 \\ 86 \% \end{gathered}$ | $\begin{gathered} -0.5 \\ 84 \% \end{gathered}$ | $\begin{aligned} & +1.2 \\ & 59 \% \end{aligned}$ | $\begin{gathered} \hline-0.6 \\ 84 \% \end{gathered}$ | $\begin{gathered} -0.4 \\ 80 \% \end{gathered}$ | $\begin{aligned} & +0.1 \\ & 91 \% \end{aligned}$ | +53 |
| CEDAR VIEW IVAN 5TS10801M | 7HX056274M | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 99 \\ & 25 \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ | $\begin{array}{r} -0.9 \\ 47 \% \end{array}$ | $\begin{aligned} & +2.7 \\ & 71 \% \end{aligned}$ | $\begin{gathered} +24 \\ 82 \% \end{gathered}$ | $\begin{array}{r} +33 \\ 81 \% \end{array}$ | $\begin{aligned} & +54 \\ & 76 \% \end{aligned}$ | $\begin{gathered} +36 \\ 52 \% \end{gathered}$ | $\begin{array}{r} +1 \\ 73 \% \end{array}$ | $\begin{aligned} & +1.3 \\ & 74 \% \end{aligned}$ | $\begin{aligned} & +2.6 \\ & 48 \% \end{aligned}$ | $\begin{array}{r} +24 \\ 65 \% \end{array}$ | $\begin{aligned} & +1.7 \\ & 49 \% \end{aligned}$ | $\begin{aligned} & +0.7 \\ & 39 \% \end{aligned}$ | $\begin{aligned} & +1.1 \\ & 37 \% \end{aligned}$ | -- | $\begin{gathered} -0.2 \\ 35 \% \end{gathered}$ | $\begin{aligned} & +0.1 \\ & 27 \% \end{aligned}$ | $\begin{gathered} -0.1 \\ 31 \% \end{gathered}$ | +51 |
| CLONLARA 11146 BOM11146M | 6PT0747M | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 32 \\ & 14 \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & \hline \end{aligned}$ | -- | $\begin{aligned} & +0.6 \\ & 66 \% \end{aligned}$ | $\begin{gathered} +13 \\ 84 \% \end{gathered}$ | $\begin{array}{r} +17 \\ 85 \% \end{array}$ | $\begin{gathered} +25 \\ 85 \% \end{gathered}$ | $\begin{aligned} & +33 \\ & 58 \% \end{aligned}$ | $\begin{array}{r} +3 \\ 68 \% \end{array}$ | $\begin{aligned} & +1.9 \\ & 82 \% \end{aligned}$ | $\begin{gathered} -1.3 \\ 41 \% \end{gathered}$ | $\begin{array}{r} +15 \\ 69 \% \end{array}$ | $\begin{aligned} & +0.5 \\ & 52 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 31 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 27 \% \end{aligned}$ | -- | $\begin{aligned} & +0.1 \\ & 26 \% \end{aligned}$ | -- | -- | +38 |
| CLONLARA 14217 <br> BOM14217M | BOM10216M | 1 19 | $\begin{array}{r} 98 \\ 8 \end{array}$ | $\begin{aligned} & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & +0.9 \\ & 56 \% \end{aligned}$ | $\begin{aligned} & +0.7 \\ & 72 \% \end{aligned}$ | $\begin{array}{r} +15 \\ 85 \% \end{array}$ | $\begin{array}{r} +22 \\ 82 \% \end{array}$ | $\begin{gathered} +30 \\ 80 \% \end{gathered}$ | $\begin{aligned} & +24 \\ & 54 \% \end{aligned}$ | $\begin{array}{r} +5 \\ 61 \% \end{array}$ | $\begin{aligned} & +1.8 \\ & 71 \% \end{aligned}$ | $\begin{aligned} & +2.8 \\ & 42 \% \end{aligned}$ | $\begin{gathered} +16 \\ 65 \% \end{gathered}$ | $\begin{aligned} & +1.7 \\ & 50 \% \end{aligned}$ | $\begin{aligned} & +0.3 \\ & 37 \% \end{aligned}$ | $\begin{aligned} & +0.2 \\ & 35 \% \end{aligned}$ | -- | $\begin{aligned} & +0.0 \\ & 32 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 25 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 29 \% \end{aligned}$ | +37 |
| CLONLARA 14227 <br> BOM14227M | NN211129M | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 77 \\ & 13 \end{aligned}$ | $\begin{array}{r} 53 \\ 0 \end{array}$ | $\begin{aligned} & +0.3 \\ & 37 \% \end{aligned}$ | $\begin{aligned} & +1.6 \\ & 68 \% \end{aligned}$ | $\begin{gathered} +18 \\ 89 \% \end{gathered}$ | $\begin{gathered} +24 \\ 89 \% \end{gathered}$ | $\begin{array}{r} +35 \\ 91 \% \end{array}$ | $\begin{array}{r} +21 \\ 73 \% \end{array}$ | $\begin{gathered} +11 \\ 68 \% \end{gathered}$ | $\begin{aligned} & +0.5 \\ & 82 \% \end{aligned}$ | $\begin{aligned} & +0.6 \\ & 54 \% \end{aligned}$ | $\begin{array}{r} +19 \\ 76 \% \end{array}$ | $\begin{aligned} & +1.5 \\ & 70 \% \end{aligned}$ | $\begin{gathered} -0.4 \\ 71 \% \end{gathered}$ | $\begin{gathered} -0.3 \\ 69 \% \end{gathered}$ | $\begin{aligned} & +0.5 \\ & 54 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 68 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 28 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 32 \% \end{aligned}$ | +36 |
| CLONLARA 16050 BOM1650M | B2M09109M | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{array}{r} 42 \\ 9 \end{array}$ | $\begin{aligned} & 36 \\ & 15 \end{aligned}$ | $\begin{aligned} & +1.2 \\ & 60 \% \end{aligned}$ | $\begin{aligned} & +3.8 \\ & 93 \% \end{aligned}$ | $\begin{array}{r} +12 \\ 89 \% \end{array}$ | $\begin{gathered} +23 \\ 89 \% \end{gathered}$ | $\begin{array}{r} +40 \\ 91 \% \end{array}$ | $\begin{array}{r} +46 \\ 83 \% \end{array}$ | $\begin{array}{r} +6 \\ 68 \% \end{array}$ | $\begin{array}{r} -0.7 \\ 69 \% \end{array}$ | $\begin{aligned} & +5.6 \\ & 58 \% \end{aligned}$ | $\begin{aligned} & +15 \\ & 87 \% \end{aligned}$ | $\begin{aligned} & -1.0 \\ & 81 \% \end{aligned}$ | $\begin{gathered} -2.7 \\ 86 \% \end{gathered}$ | $\begin{aligned} & -3.2 \\ & 84 \% \end{aligned}$ | $\begin{aligned} & +1.3 \\ & 59 \% \end{aligned}$ | $\begin{gathered} -0.6 \\ 83 \% \end{gathered}$ | $\begin{array}{r} -0.2 \\ 78 \% \end{array}$ | $\begin{gathered} -0.1 \\ 88 \% \end{gathered}$ | +25 |
| CLONLARA 16173 <br> BOM16173M | WS613536M | $\begin{array}{r} 1 \\ 22 \\ \hline \end{array}$ | $\begin{array}{r} 139 \\ 17 \end{array}$ | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ | $\begin{gathered} -0.2 \\ 32 \% \end{gathered}$ | $\begin{aligned} & +0.9 \\ & 69 \% \end{aligned}$ | $\begin{gathered} +14 \\ 91 \% \end{gathered}$ | $\begin{aligned} & +25 \\ & 91 \% \end{aligned}$ | $\begin{aligned} & +35 \\ & 91 \% \end{aligned}$ | $\begin{array}{r} +19 \\ 58 \% \end{array}$ | $\begin{array}{r} +7 \\ 69 \% \end{array}$ | $\begin{aligned} & +1.2 \\ & 88 \% \end{aligned}$ | $\begin{gathered} -3.0 \\ 43 \% \end{gathered}$ | $\begin{gathered} +15 \\ 70 \% \end{gathered}$ | $\begin{aligned} & +1.1 \\ & 54 \% \end{aligned}$ | $\begin{gathered} -0.4 \\ 39 \% \end{gathered}$ | $\begin{gathered} -0.4 \\ 37 \% \end{gathered}$ | $\begin{aligned} & +0.6 \\ & 27 \% \end{aligned}$ | $\begin{aligned} & +0.2 \\ & 35 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 27 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 32 \% \end{aligned}$ | +52 |
| CLONLARA 16188 <br> BOM16188M | TMC13464M | $\begin{aligned} & 1 \\ & 4 \\ & \hline \end{aligned}$ | $\begin{array}{r} 69 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ | $\begin{gathered} -1.7 \\ 28 \% \end{gathered}$ | $\begin{gathered} -0.3 \\ 66 \% \end{gathered}$ | $\begin{gathered} +15 \\ 88 \% \end{gathered}$ | $\begin{array}{r} +29 \\ 880 \end{array}$ | $\begin{aligned} & +35 \\ & 88 \% \end{aligned}$ | $\begin{aligned} & +38 \\ & 57 \% \end{aligned}$ | $\begin{array}{r} +6 \\ 55 \% \end{array}$ | $\begin{aligned} & +2.2 \\ & 84 \% \end{aligned}$ | $\begin{gathered} -0.6 \\ 41 \% \end{gathered}$ | $\begin{gathered} +19 \\ 68 \% \end{gathered}$ | $\begin{aligned} & +1.4 \\ & 52 \% \end{aligned}$ | $\begin{gathered} -0.1 \\ 37 \% \end{gathered}$ | $\begin{gathered} -0.2 \\ 35 \% \end{gathered}$ | $\begin{aligned} & +0.8 \\ & 27 \% \end{aligned}$ | $\begin{aligned} & +0.2 \\ & 33 \% \end{aligned}$ | -- | $\begin{gathered} -0.1 \\ 25 \% \end{gathered}$ | +49 |
| CLONLARA 16220 <br> BOM16220M | WS613536M | $\begin{array}{r} 1 \\ 19 \\ \hline \end{array}$ | $\begin{array}{r} 35 \\ 3 \\ \hline \end{array}$ | $\begin{aligned} & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 25 \% \end{aligned}$ | $\begin{gathered} -0.6 \\ 60 \% \end{gathered}$ | $\begin{array}{r} +9 \\ 78 \% \end{array}$ | $\begin{gathered} +18 \\ 79 \% \end{gathered}$ | $\begin{array}{r} +25 \\ 83 \% \end{array}$ | $\begin{gathered} +18 \\ 52 \% \end{gathered}$ | $\begin{array}{r} +3 \\ 47 \% \end{array}$ | $\begin{aligned} & +2.6 \\ & 68 \% \end{aligned}$ | $\begin{gathered} -1.9 \\ 34 \% \end{gathered}$ | $\begin{gathered} +13 \\ 63 \% \end{gathered}$ | $\begin{aligned} & +0.3 \\ & 47 \% \end{aligned}$ | $\begin{gathered} -0.2 \\ 29 \% \end{gathered}$ | $\begin{gathered} -0.3 \\ 28 \% \end{gathered}$ | -- | $\begin{aligned} & +0.0 \\ & 26 \% \end{aligned}$ | -- | -- | +52 |
| CLONLARA 17200 BOM17200M | WS613536M | $\begin{array}{r} 1 \\ 65 \end{array}$ | $\begin{array}{r} 127 \\ 2 \\ \hline \end{array}$ | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & +0.3 \\ & 33 \% \end{aligned}$ | $\begin{gathered} -0.4 \\ 68 \% \end{gathered}$ | $\begin{gathered} +13 \\ 91 \% \end{gathered}$ | $\begin{array}{r} +13 \\ +13 \end{array}$ | $\begin{array}{r} +8 \\ 92 \% \end{array}$ | $\begin{gathered} +10 \\ 64 \% \end{gathered}$ | $\begin{array}{r} +2 \\ 52 \% \end{array}$ | $\begin{aligned} & +2.8 \\ & 89 \% \end{aligned}$ | $\begin{array}{r} -3.5 \\ 43 \% \end{array}$ | $\begin{array}{r} +10 \\ 71 \% \end{array}$ | $\begin{aligned} & +0.6 \\ & 54 \% \end{aligned}$ | $\begin{aligned} & +0.7 \\ & 41 \% \end{aligned}$ | $\begin{aligned} & +0.8 \\ & 38 \% \end{aligned}$ | $\begin{aligned} & +0.5 \\ & 28 \% \end{aligned}$ | $\begin{aligned} & +0.2 \\ & 35 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 28 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 33 \% \end{aligned}$ | +35 |
| CLONLARA 17210 <br> BOM17210M | MRO1428M | $\begin{array}{r} 1 \\ 20 \\ \hline \end{array}$ | $\begin{array}{r} 47 \\ 1 \\ \hline \end{array}$ | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ | $\begin{array}{r} -0.5 \\ 30 \% \end{array}$ | $\begin{aligned} & +0.0 \\ & 60 \% \end{aligned}$ | $\begin{array}{r} +17 \\ 82 \% \end{array}$ | $\begin{array}{r} +25 \\ 83 \% \end{array}$ | $\begin{array}{r} +39 \\ 78 \% \end{array}$ | $\begin{array}{r} +26 \\ 49 \% \end{array}$ | $\begin{array}{r} +9 \\ 46 \% \end{array}$ | $\begin{aligned} & +2.2 \\ & 78 \% \end{aligned}$ | $\begin{aligned} & +2.8 \\ & 36 \% \end{aligned}$ | $\begin{array}{r} +21 \\ 61 \% \end{array}$ | $\begin{aligned} & +2.0 \\ & 44 \% \end{aligned}$ | $\begin{array}{r} -0.3 \\ 35 \% \end{array}$ | $\begin{gathered} -0.4 \\ 33 \% \end{gathered}$ | -- | $\begin{gathered} -0.1 \\ 30 \% \end{gathered}$ | -- | $\begin{aligned} & +0.0 \\ & \text { 29\% } \end{aligned}$ | +47 |
| CLONLARA 17253 BOM17253M | NN211129M | $\begin{array}{r} 3 \\ 43 \end{array}$ | $\begin{array}{r} 55 \\ 0 \end{array}$ | $\begin{aligned} & 5 \\ & 0 \end{aligned}$ | $\begin{aligned} & +3.3 \\ & 78 \% \end{aligned}$ | $\begin{aligned} & +1.3 \\ & 88 \% \end{aligned}$ | $\begin{gathered} +18 \\ 89 \% \end{gathered}$ | $\begin{gathered} +33 \\ 88 \% \end{gathered}$ | $\begin{gathered} +47 \\ 89 \% \end{gathered}$ | $\begin{array}{r} +42 \\ 58 \% \end{array}$ | $\begin{array}{r} +6 \\ 53 \% \end{array}$ | $\begin{aligned} & +1.8 \\ & 81 \% \end{aligned}$ | $\begin{aligned} & -1.0 \\ & 47 \% \end{aligned}$ | $\begin{aligned} & +25 \\ & 71 \% \end{aligned}$ | $\begin{aligned} & +3.3 \\ & 64 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 60 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 58 \% \end{aligned}$ | $\begin{aligned} & +0.7 \\ & 43 \% \end{aligned}$ | $\begin{aligned} & +0.2 \\ & 43 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 34 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 78 \% \end{aligned}$ | +57 |
| CLONLARA 17299 <br> BOM17299M | BOM11146M | $\begin{array}{r} 1 \\ 18 \end{array}$ | $\begin{array}{r} 55 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & +0.7 \\ & 31 \% \end{aligned}$ | $\begin{aligned} & +1.1 \\ & 66 \% \end{aligned}$ | $\begin{gathered} +19 \\ 88 \% \end{gathered}$ | $\begin{array}{r} +28 \\ 87 \% \end{array}$ | $\begin{array}{r} +44 \\ 89 \% \end{array}$ | $\begin{array}{r} +54 \\ +56 \% \end{array}$ | $\begin{array}{r} +7 \\ 46 \% \end{array}$ | $\begin{aligned} & +2.6 \\ & 84 \% \end{aligned}$ | $\begin{aligned} & +1.7 \\ & 40 \% \end{aligned}$ | $\begin{array}{r} +25 \\ 68 \% \end{array}$ | $\begin{aligned} & +2.9 \\ & 52 \% \end{aligned}$ | $\begin{array}{r} -0.2 \\ 38 \% \end{array}$ | $\begin{aligned} & -0.5 \\ & 35 \% \end{aligned}$ | $\begin{aligned} & +0.8 \\ & 25 \% \end{aligned}$ | $\begin{gathered} -0.2 \\ 33 \% \end{gathered}$ | $\begin{aligned} & +0.1 \\ & 25 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 31 \% \end{aligned}$ | +43 |
| CLONLARA 1765 <br> BOM1765M | SD71418M | $\begin{aligned} & 1 \\ & 0 \end{aligned}$ | $\begin{array}{r} 44 \\ 0 \end{array}$ | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ | -- | $\begin{aligned} & +1.1 \\ & 62 \% \end{aligned}$ | $\begin{gathered} +14 \\ 83 \% \end{gathered}$ | $\begin{array}{r} +11 \\ 83 \% \end{array}$ | $\begin{gathered} +23 \\ 83 \% \end{gathered}$ | $\begin{gathered} +12 \\ 52 \% \end{gathered}$ | $\begin{array}{r} +5 \\ 47 \% \end{array}$ | $\begin{aligned} & +0.4 \\ & 77 \% \end{aligned}$ | $\begin{aligned} & +2.5 \\ & 38 \% \end{aligned}$ | $\begin{array}{r} +12 \\ 65 \% \end{array}$ | $\begin{aligned} & +1.5 \\ & 48 \% \end{aligned}$ | $\begin{gathered} -0.2 \\ 31 \% \end{gathered}$ | $\begin{aligned} & +0.0 \\ & 28 \% \end{aligned}$ | -- | $\begin{gathered} -0.1 \\ 27 \% \end{gathered}$ | -- | -- | +34 |
| CLONLARA 18302 <br> BOM18302M | RSD143142M | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{array}{r} 27 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & +1.6 \\ & 32 \% \end{aligned}$ | $\begin{aligned} & +2.3 \\ & 59 \% \end{aligned}$ | $\begin{array}{r} +19 \\ 78 \% \end{array}$ | $\begin{array}{r} +19 \\ 79 \% \end{array}$ | $\begin{array}{r} +21 \\ 80 \% \end{array}$ | $\begin{array}{r} +21 \\ 51 \% \end{array}$ | $\begin{array}{r} +6 \\ 43 \% \end{array}$ | $\begin{aligned} & +2.1 \\ & 7 \Delta 0 \% \end{aligned}$ | $\begin{aligned} & +3.2 \\ & 37 \% \end{aligned}$ | $\begin{gathered} +16 \\ 62 \% \end{gathered}$ | $\begin{aligned} & +1.9 \\ & 46 \% \end{aligned}$ | $\begin{gathered} -0.2 \\ 32 \% \end{gathered}$ | $\begin{gathered} -0.2 \\ 30 \% \end{gathered}$ | -- | $\begin{gathered} -0.1 \\ 29 \% \end{gathered}$ | -- | $\begin{aligned} & +0.0 \\ & 28 \% \end{aligned}$ | +25 |
| CLONLARA 19216 <br> BOM19216M | NN211129M | $\begin{array}{r} 1 \\ 21 \\ \hline \end{array}$ | $\begin{array}{r} 21 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & +1.4 \\ & 41 \% \end{aligned}$ | $\begin{aligned} & +2.0 \\ & 66 \% \end{aligned}$ | $\begin{array}{r} +20 \\ 81 \% \end{array}$ | $\begin{array}{r} +22 \\ 81 \% \end{array}$ | $\begin{gathered} +28 \\ 84 \% \end{gathered}$ | $\begin{array}{r} +26 \\ 57 \% \end{array}$ | $\begin{array}{r} +9 \\ 57 \% \end{array}$ | $\begin{aligned} & +1.6 \\ & 77 \% \end{aligned}$ | $\begin{aligned} & +2.0 \\ & 44 \% \end{aligned}$ | $\begin{array}{r} +19 \\ 67 \% \end{array}$ | $\begin{aligned} & +1.7 \\ & 54 \% \end{aligned}$ | $\begin{aligned} & -1.4 \\ & 45 \% \end{aligned}$ | $\begin{aligned} & -1.6 \\ & 43 \% \end{aligned}$ | $\begin{aligned} & +1.1 \\ & 32 \% \end{aligned}$ | $\begin{gathered} -0.1 \\ 41 \% \end{gathered}$ | $\begin{aligned} & +0.1 \\ & 31 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 41 \% \end{aligned}$ | +30 |
| Average EBVs for 2022 born calves: |  |  |  |  | -0.1 | -0.1 | +11 | +18 | +24 | +24 | +4 | +1.3 | -0.1 | +14 | +1.0 | -0.1 | +0.0 | +0.6 | +0.0 | +0.0 | +0.0 | +40 |

March 2024 Droughtmaster Single-Step BREEDPLAN - Published Sires Report


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Statistics


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Statistics

| Name | Sire Ident | Num Prog Scan Herd Anly Prog |  |  | Estimated Breeding Values and Accuracies (\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\frac{\text { Herd }}{\text { Prog }}$ |  | Carc |  |  |  |  | Growth |  |  |  |  |  |  |  | Car |  |  |  |  | Index |
| Animal Ident |  | 2 Yr | Dtrs | Prog | GL | Bwt | 200 | 400 | 600 | Mwt | Milk | SS | DC | Cwt | EMA | Rib | Rump | RBY | IMF | SF | FT | JP |
| HIGH COUNTRY IVANHOE |  | 1 | 7 | 0 | +0.5 | +2.8 | +21 | +29 | +39 | +39 | +5 | +0.9 | +2.5 | +22 | +1.3 | -0.8 | -0.8 | -- | +0.0 | +0.1 | +0.1 | +35 |
| 4LH18826M | F1Q1444M | 32 | 0 | 0 | 33\% | 57\% | 71\% | 73\% | 75\% | 47\% | 37\% | 65\% | 34\% | 58\% | 45\% | 37\% | 36\% |  | 34\% | 26\% | 32\% |  |
| HUNTLY ATOM |  | 1 | 19 | 0 | +0.7 | -0.9 | +3 | +14 | +21 | +18 | +4 | +0.4 | +0.2 | +12 | +0.6 | +0.0 | +0.1 | -- | +0.2 | -0.1 | -0.1 | +46 |
| B2M191278M | MRO13152M | 42 | 0 | 0 | 34\% | 57\% | 76\% | 75\% | 68\% | 47\% | 31\% | 42\% | 34\% | 58\% | 43\% | 38\% | 37\% |  | 35\% | 27\% | 34\% |  |
| HUNTLY RUMP |  | 1 | 76 | 16 | -0.2 | +0.7 | +15 | +24 | +38 | +33 | +2 | +1.2 | +3.7 | +20 | +1.3 | -1.6 | -2.0 | +1.3 | -0.1 | +0.1 | +0.0 | +48 |
| B2M16952M | MRO13152M | 37 | 7 | 0 | 35\% | 62\% | 80\% | 79\% | 79\% | 61\% | 44\% | 69\% | 39\% | 65\% | 50\% | 45\% | 44\% | 29\% | 39\% | 29\% | 35\% |  |
| IVANHOE FORCE |  | 5 | 46 | 32 | +1.9 | +1.7 | +14 | +25 | +35 | +50 | -3 | +1.0 | -0.4 | +24 | -0.1 | +0.6 | +1.9 | +0.3 | -0.3 | -0.1 | -0.1 | +43 |
| CFM010333M | SOC98370M | 0 | 17 | 20 | 87\% | 93\% | 90\% | 90\% | 92\% | 86\% | 76\% | 64\% | 63\% | 88\% | 80\% | 87\% | 85\% | 60\% | 86\% | 81\% | 89\% |  |
| JEMBRAE FENTON |  | 1 | 69 | 0 | -0.1 | -1.1 | +16 | +29 | +37 | +23 | +7 | +1.5 | +5.7 | +23 | +2.3 | -1.6 | -1.7 | +1.2 | -0.5 | +0.1 | +0.0 | +46 |
| 2JE112739M | WWD06528M | 19 | 2 | 0 | 63\% | 88\% | 78\% | 80\% | 79\% | 62\% | 52\% | 61\% | 41\% | 68\% | 57\% | 57\% | 55\% | 36\% | 53\% | 48\% | 56\% |  |
| KAPALEE 16-3384 |  | 1 | 30 | 21 | -1.1 | +1.7 | +29 | +39 | +58 | +48 | +9 | +3.5 | -0.8 | +26 | +2.6 | +2.2 | +2.6 | +0.0 | +0.0 | -0.1 | +0.1 | +51 |
| S5X163384M | WS610079M | 0 | 5 | 0 | 36\% | 67\% | 83\% | 84\% | 85\% | 66\% | 60\% | 79\% | 54\% | 72\% | 67\% | 67\% | 66\% | 53\% | 65\% | 34\% | 37\% |  |
| KAPALEE ANTONIO |  | 1 | 29 | 6 | -0.6 | -0.2 | +17 | +27 | +33 | +24 | -1 | +1.7 | +3.1 | +22 | +3.8 | +0.3 | +0.3 | +1.5 | -0.1 | -0.2 | +0.0 | +57 |
| S5X131128M | 8RP08538M | 0 | 6 | 0 | 50\% | 69\% | 81\% | 81\% | 84\% | 69\% | 66\% | 81\% | 55\% | 72\% | 64\% | 63\% | 62\% | 51\% | 61\% | 46\% | 50\% |  |
| KAPALEE DYNAMITE |  | 1 | 56 | 0 | +0.0 | -0.4 | +14 | +28 | +46 | +49 | +4 | +2.0 | -2.4 | +22 | +1.5 | +1.0 | +1.1 | +0.8 | -0.4 | -0.2 | +0.2 | +63 |
| S5X192870M | WS610079M | 57 | 0 | 0 | 43\% | 68\% | 84\% | 85\% | 82\% | 65\% | 58\% | 80\% | 50\% | 70\% | 58\% | 56\% | 54\% | 43\% | 51\% | 39\% | 44\% |  |
| KAPALEE EMPIRE |  | 1 | 20 | 0 | +0.3 | +1.6 | +22 | +32 | +49 | +34 | +3 | +3.0 | +0.3 | +22 | +2.4 | +1.6 | +2.3 | +0.2 | -0.1 | +0.0 | +0.0 | +51 |
| S5X19730M | S5X161130M | 22 | 0 | 0 | 28\% | 59\% | 77\% | 79\% | 78\% | 59\% | 50\% | 77\% | 44\% | 65\% | 53\% | 54\% | 52\% | 40\% | 46\% | 26\% | 26\% |  |
| KAPALEE HARLEY |  | 1 | 60 | 33 | +0.5 | -1.2 | +8 | +16 | +27 | +15 | +2 | +2.0 | +0.5 | +14 | +1.3 | +1.6 | +2.2 | +0.3 | -0.2 | +0.0 | +0.1 | +47 |
| S5X161130M | S5X972406M | 0 | 17 | 0 | 36\% | 70\% | 84\% | 87\% | 90\% | 69\% | 72\% | 85\% | 57\% | 75\% | 69\% | 67\% | 66\% | 55\% | 65\% | 37\% | 39\% |  |
| KAPALEE JACKPOT |  | 1 | 27 | 0 | +0.6 | +0.8 | +16 | +25 | +41 | +26 | +5 | +1.1 | +1.6 | +20 | +3.3 | +1.8 | +2.7 | +0.2 | +0.2 | +0.0 | -- | +47 |
| S5X20515M | S5×162212M | 29 | 0 | 0 | 28\% | 61\% | 79\% | 80\% | 79\% | 56\% | 46\% | 75\% | 44\% | 65\% | 53\% | 53\% | 52\% | 38\% | 43\% | 25\% |  |  |
| KAPALEE JEREMY 2276 |  | 1 | 15 | 11 | +0.3 | -0.8 | +9 | +22 | +31 | +23 | +5 | +1.7 | -0.6 | +16 | +0.9 | +1.3 | +1.9 | +0.1 | +0.0 | -0.1 | +0.1 | +47 |
| S5X172276M | S5X111020M | 0 | 3 | 0 | 30\% | 61\% | 77\% | 77\% | 79\% | 61\% | 57\% | 65\% | 49\% | 66\% | 60\% | 60\% | 59\% | 48\% | 57\% | 29\% | 29\% |  |
| KAPALEE MAXIMUS |  | 1 | 110 | 19 | +1.5 | -0.3 | +14 | +27 | +41 | +10 | +3 | +2.1 | +2.4 | +21 | +4.6 | +2.7 | +3.7 | +0.1 | +0.3 | +0.1 | +0.0 | +55 |
| S5X162212M | S5X111020M | 74 | 10 | 0 | 31\% | 71\% | 89\% | 90\% | 90\% | 65\% | 66\% | 88\% | 55\% | 75\% | 66\% | 64\% | 62\% | 51\% | 59\% | 32\% | 31\% |  |
| KAPALEE OASIS |  |  | 7 |  | -0.7 | -2.0 | +7 | +19 | +28 | +47 | +5 | +1.9 | +0.1 | +19 | +1.2 | +0.4 | +0.5 | +1.1 | -0.4 | -0.2 | +0.1 | +49 |
| S5X163370M | WS610079M | 0 | 0 |  | 40\% | 64\% | 76\% | 76\% | 77\% | 65\% | 57\% | 69\% | 50\% | 68\% | 61\% | 62\% | 61\% | 47\% | 59\% | 37\% | 41\% |  |
| KAPALEE TYLER |  |  |  | 5 | +0.1 | +0.0 | +12 | +25 | +48 | +38 | +9 | +1.1 | -1.4 | +20 | +2.6 | +2.0 | +2.8 | +0.3 | -0.1 | -0.1 | +0.1 | +59 |
| S5X133212M | WS610079M | 9 | 22 |  | 36\% | 71\% | 88\% | 88\% | 90\% | 72\% | 77\% | 87\% | 54\% | 75\% | 63\% | 60\% | 59\% | 47\% | 54\% | 35\% | 35\% |  |
| KENLOGAN THURSBY |  | 1 | 179 | 0 | -0.8 | -0.7 | +8 | +18 | +25 | +22 | +1 | +0.0 | +3.2 | +14 | +0.7 | +0.0 | +0.4 | +0.8 | -0.3 | -0.1 | +0.0 | +44 |
| NJ216845M | NPD094696M | 72 |  |  | 33\% | 68\% | 93\% | 92\% | 92\% | 77\% | 63\% | 88\% | 57\% | 73\% | 53\% | 41\% | 39\% | 28\% | 38\% | 27\% | 32\% |  |
| LAMONT NOTEBOOK |  | 1 | 57 | 0 | +0.4 | +1.1 | +19 | +17 | +23 | +15 | +1 | +2.0 | +2.1 | +14 | +1.3 | +0.1 | +0.1 | +0.5 | -0.1 | -- | -- | +33 |
| MAD14513M | U9C033716M | 0 |  | 0 | 28\% | 64\% | 86\% | 86\% | 88\% | 54\% | 67\% | 79\% | 41\% | 67\% | 52\% | 39\% | 36\% | 29\% | 35\% |  |  |  |
| LISGAR 12775 |  | 1 | 147 | 87 | -0.7 | +0.6 | +14 | +26 | +38 | +28 | +4 | +0.7 | -3.0 | +19 | +2.9 | -0.5 | -0.8 | +1.1 | +0.5 | -0.2 | +0.0 | +62 |
| 8RP12775M | 8RP08538M | 0 | 24 | 0 | 56\% | 79\% | 93\% | 93\% | 94\% | 87\% | 83\% | 89\% | 70\% | 84\% | 80\% | 83\% | 82\% | 69\% | 81\% | $52 \%$ | 56\% |  |
| LISGAR 13135 |  | 3 | 212 | 140 | +4.2 | +2.7 | +21 | +31 | +47 | +35 | +7 | +3.3 | -3.6 | +24 | +1.6 | +2.5 | +3.4 | -1.3 | +0.8 | -0.2 | +0.0 | +34 |
| 8RP13135M | 8RP09100M | 0 | 58 | 21 | 89\% | 95\% | 96\% | 95\% | 96\% | 93\% | 90\% | 89\% | 81\% | 93\% | 84\% | 92\% | 90\% | 74\% | 91\% | 84\% | 91\% |  |
| LISGAR 13368 |  | 1 | 89 | 60 | +0.0 | +1.0 | +28 | +32 | +33 | +23 | +6 | +3.4 | -0.5 | +17 | +3.8 | -1.1 | -1.6 | +1.2 | -0.3 | +0.0 | +0.3 | +47 |
| 8RP13368M | 8RP10019M | 0 | 28 | 0 | 56\% | 77\% | 92\% | 92\% | 93\% | 86\% | 83\% | 87\% | 68\% | 83\% | 79\% | 81\% | 81\% | 69\% | 80\% | 53\% | 56\% |  |
|  | Average | or 2022 | 2 born | calves: | -0.1 | -0.1 | +11 | +18 | +24 | +24 | +4 | +1.3 | -0.1 | +14 | +1.0 | -0.1 | +0.0 | +0.6 | +0.0 | $+0.0$ | +0.0 | +40 |

March 2024 Droughtmaster Single-Step BREEDPLAN - Published Sires Report
Statistics

| NameAnimal Ident | Sire Ident | Num Prog Scan  <br> Herd Anly  Prog <br> Prog $\frac{P}{\text { Perf }}$  Carc <br> 2 Yr Dtrs Prog  |  |  | Estimated Breeding Values and Accuracies (\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Birth |  | Growth |  |  |  |  | Fert |  | Carcase |  |  |  |  |  |  |  | $\frac{\text { Index }}{\mathrm{JP}}$ |
|  |  |  |  |  | GL | Bwt | 200 | 400 | 600 | Mwt | Milk | SS | DC | Cwt | EMA | Rib | Rump | RBY | IMF | SF | FT |  |
| LISGAR 13380 <br> 8RP13380M | 8RP10019M | $\begin{aligned} & 2 \\ & 7 \\ & \hline \end{aligned}$ | $\begin{array}{r} 146 \\ 25 \end{array}$ | $\begin{array}{r} 86 \\ 0 \end{array}$ | $\begin{aligned} & +0.4 \\ & 79 \% \end{aligned}$ | $\begin{gathered} -2.7 \\ 85 \% \end{gathered}$ | $\begin{array}{r} +19 \\ 94 \% \end{array}$ | $\begin{array}{r} +28 \\ 94 \% \end{array}$ | $\begin{array}{r} +41 \\ 95 \% \end{array}$ | $\begin{aligned} & \hline+45 \\ & 82 \% \end{aligned}$ | $\begin{array}{r} +4 \\ 81 \% \end{array}$ | $\begin{aligned} & \hline+2.9 \\ & 90 \% \end{aligned}$ | $\begin{gathered} -13.4 \\ 70 \% \end{gathered}$ | $\begin{array}{r} +23 \\ 85 \% \end{array}$ | $\begin{aligned} & +5.4 \\ & 81 \% \end{aligned}$ | $\begin{aligned} & +2.1 \\ & 84 \% \end{aligned}$ | $\begin{aligned} & +2.3 \\ & 83 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 70 \% \end{aligned}$ | $\begin{aligned} & \hline+1.0 \\ & 82 \% \end{aligned}$ | $\begin{gathered} -0.1 \\ 61 \% \end{gathered}$ | $\begin{aligned} & +0.1 \\ & 65 \% \end{aligned}$ | +81 |
| LISGAR 15127 <br> 8RP15127M | S5X113104M | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{array}{r} 110 \\ 18 \end{array}$ | $\begin{array}{r} 82 \\ 0 \end{array}$ | $\begin{aligned} & +0.1 \\ & 41 \% \end{aligned}$ | $\begin{aligned} & +0.8 \\ & 75 \% \end{aligned}$ | $\begin{array}{r} +16 \\ 93 \% \end{array}$ | $\begin{array}{r} +23 \\ 93 \% \end{array}$ | $\begin{array}{r} +42 \\ 95 \% \end{array}$ | $\begin{aligned} & +50 \\ & 74 \% \end{aligned}$ | $\begin{array}{r} +6 \\ 75 \% \end{array}$ | $\begin{aligned} & +2.2 \\ & 88 \% \end{aligned}$ | $\begin{array}{r} -1.2 \\ 65 \% \end{array}$ | $\begin{array}{r} +16 \\ 81 \% \end{array}$ | $\begin{aligned} & +4.1 \\ & 78 \% \end{aligned}$ | $\begin{aligned} & +1.9 \\ & 81 \% \end{aligned}$ | $\begin{aligned} & +2.2 \\ & 80 \% \end{aligned}$ | $\begin{aligned} & +0.6 \\ & 66 \% \end{aligned}$ | $\begin{aligned} & +0.4 \\ & 79 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 40 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 42 \% \end{aligned}$ | +51 |
| LISGAR 16032 <br> 8RP16032M | 8RP13380M | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{array}{r} 73 \\ 6 \end{array}$ | $\begin{array}{r} 49 \\ 0 \end{array}$ | $\begin{aligned} & +2.1 \\ & 75 \% \end{aligned}$ | $\begin{aligned} & +1.1 \\ & 74 \% \end{aligned}$ | $\begin{aligned} & +23 \\ & 89 \% \end{aligned}$ | $\begin{aligned} & +45 \\ & 89 \% \end{aligned}$ | $\begin{array}{r} +65 \\ 90 \% \end{array}$ | $\begin{gathered} +71 \\ 70 \% \end{gathered}$ | $\begin{array}{r} +6 \\ 61 \% \end{array}$ | $\begin{aligned} & +4.3 \\ & 82 \% \end{aligned}$ | $\begin{array}{r} -2.5 \\ 59 \% \end{array}$ | $\begin{array}{r} +36 \\ 77 \% \end{array}$ | $\begin{aligned} & +5.8 \\ & 73 \% \end{aligned}$ | $\begin{array}{r} -0.7 \\ 75 \% \end{array}$ | $\begin{aligned} & -1.2 \\ & 74 \% \end{aligned}$ | $\begin{aligned} & +1.7 \\ & 60 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 73 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 44 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 48 \% \end{aligned}$ | +78 |
| LISGAR 16040 <br> 8RP16040M | S5X052262M |  | $\begin{array}{r} 41 \\ 1 \end{array}$ | $\begin{array}{r} 26 \\ 0 \end{array}$ | $\begin{aligned} & +0.3 \\ & 42 \% \end{aligned}$ | $\begin{gathered} -0.1 \\ 71 \% \end{gathered}$ | $\begin{array}{r} +13 \\ 87 \% \end{array}$ | $\begin{array}{r} +23 \\ 87 \% \end{array}$ | $\begin{gathered} +40 \\ 89 \% \end{gathered}$ | $\begin{gathered} +50 \\ 69 \% \end{gathered}$ | $\begin{array}{r} +7 \\ 60 \% \end{array}$ | $\begin{aligned} & +2.4 \\ & 79 \% \end{aligned}$ | $\begin{array}{r} -6.6 \\ 58 \% \end{array}$ | $\begin{array}{r} +17 \\ 75 \% \end{array}$ | $\begin{aligned} & +2.5 \\ & 72 \% \end{aligned}$ | $\begin{aligned} & +1.8 \\ & 74 \% \end{aligned}$ | $\begin{aligned} & +2.0 \\ & 73 \% \end{aligned}$ | $\begin{gathered} -0.4 \\ 59 \% \end{gathered}$ | $\begin{aligned} & +1.1 \\ & 72 \% \end{aligned}$ | $\begin{gathered} -0.2 \\ 39 \% \end{gathered}$ | $\begin{array}{r} -0.1 \\ 43 \% \end{array}$ | +52 |
| LISGAR 16074 <br> 8RP16074M | 8RP13135M | 1 0 | $\begin{array}{r} 49 \\ 6 \end{array}$ | $\begin{array}{r} 27 \\ 0 \end{array}$ | $\begin{aligned} & +3.0 \\ & 53 \% \end{aligned}$ | $\begin{aligned} & +1.8 \\ & 71 \% \end{aligned}$ | $\begin{array}{r} +16 \\ 87 \% \end{array}$ | $\begin{array}{r} +28 \\ 87 \% \end{array}$ | $\begin{gathered} +44 \\ 89 \% \end{gathered}$ | $\begin{gathered} +39 \\ 68 \% \end{gathered}$ | $\begin{array}{r} +9 \\ 63 \% \end{array}$ | $\begin{aligned} & +3.0 \\ & 80 \% \end{aligned}$ | $\begin{gathered} -9.9 \\ 60 \% \end{gathered}$ | $\begin{array}{r} +15 \\ 75 \% \end{array}$ | $\begin{aligned} & +0.7 \\ & 71 \% \end{aligned}$ | $\begin{aligned} & +1.4 \\ & 74 \% \end{aligned}$ | $\begin{aligned} & +1.5 \\ & 73 \% \end{aligned}$ | $\begin{aligned} & -1.2 \\ & 59 \% \end{aligned}$ | $\begin{aligned} & +1.2 \\ & 72 \% \end{aligned}$ | $\begin{gathered} -0.3 \\ 49 \% \end{gathered}$ | $\begin{aligned} & +0.0 \\ & 54 \% \end{aligned}$ | +46 |
| LISGAR 16078 <br> 8RP16078M | S5X113104M | $\begin{aligned} & 1 \\ & 0 \end{aligned}$ | $\begin{array}{r} 105 \\ 5 \end{array}$ | $\begin{array}{r} 58 \\ 0 \end{array}$ | $\begin{array}{r} -0.4 \\ 65 \% \end{array}$ | $\begin{gathered} -0.4 \\ 74 \% \end{gathered}$ | $\begin{aligned} & +20 \\ & 92 \% \end{aligned}$ | $\begin{aligned} & +33 \\ & 92 \% \end{aligned}$ | $\begin{aligned} & +48 \\ & 93 \% \end{aligned}$ | $\begin{aligned} & +49 \\ & 72 \% \end{aligned}$ | $\begin{array}{r} +9 \\ 65 \% \end{array}$ | $\begin{aligned} & +2.5 \\ & 85 \% \end{aligned}$ | $\begin{aligned} & +1.0 \\ & 62 \% \end{aligned}$ | $\begin{aligned} & +27 \\ & 78 \% \end{aligned}$ | $\begin{aligned} & +5.4 \\ & 75 \% \end{aligned}$ | $\begin{gathered} -0.4 \\ 79 \% \end{gathered}$ | $\begin{gathered} -0.3 \\ 78 \% \end{gathered}$ | $\begin{aligned} & \hline+0.8 \\ & 64 \% \end{aligned}$ | $\begin{aligned} & +0.2 \\ & 77 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 37 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 40 \% \end{aligned}$ | +52 |
| LISGAR 16307 <br> 8RP16307M | 8RP10061M | 1 0 | $\begin{aligned} & 9 \\ & 0 \end{aligned}$ | $\begin{aligned} & 6 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & +0.9 \\ & 36 \% \end{aligned}$ | $\begin{aligned} & +0.6 \\ & 62 \% \end{aligned}$ | $\begin{array}{r} +14 \\ 75 \% \end{array}$ | $\begin{aligned} & +27 \\ & 75 \% \end{aligned}$ | $\begin{aligned} & +35 \\ & 78 \% \end{aligned}$ | $\begin{array}{r} +65 \\ +88 \% \end{array}$ | $\begin{array}{r} +5 \\ 55 \% \end{array}$ | $\begin{aligned} & +3.3 \\ & 71 \% \end{aligned}$ | $\begin{gathered} -4.2 \\ 49 \% \end{gathered}$ | $\begin{array}{r} +19 \\ 65 \% \end{array}$ | $\begin{aligned} & +2.0 \\ & 61 \% \end{aligned}$ | $\begin{gathered} -1.1 \\ 63 \% \end{gathered}$ | $\begin{gathered} -1.2 \\ 62 \% \end{gathered}$ | $\begin{aligned} & +0.5 \\ & 50 \% \end{aligned}$ | $\begin{aligned} & +0.3 \\ & 59 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 33 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 37 \% \end{aligned}$ | +42 |
| LISGAR 17031 <br> 8RP17031M | 8RP12170M | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{array}{r} 10 \\ 0 \end{array}$ | $\begin{aligned} & 5 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & +0.4 \\ & 45 \% \end{aligned}$ | $\begin{aligned} & +1.2 \\ & 63 \% \end{aligned}$ | $\begin{aligned} & +18 \\ & 75 \% \end{aligned}$ | $\begin{aligned} & +28 \\ & 76 \% \end{aligned}$ | $\begin{aligned} & +41 \\ & 78 \% \end{aligned}$ | $\begin{array}{r} +64 \\ 64 \% \end{array}$ | $\begin{array}{r} +4 \\ 55 \% \end{array}$ | $\begin{aligned} & \hline+1.6 \\ & 71 \% \end{aligned}$ | $\begin{gathered} -7.0 \\ 51 \% \end{gathered}$ | $\begin{gathered} +21 \\ 67 \% \end{gathered}$ | $\begin{aligned} & +3.2 \\ & 61 \% \end{aligned}$ | $\begin{aligned} & +0.3 \\ & 64 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 63 \% \end{aligned}$ | $\begin{aligned} & \hline+0.9 \\ & 51 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 60 \% \end{aligned}$ | $\begin{aligned} & -0.3 \\ & 40 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 45 \% \end{aligned}$ | +61 |
| LISGAR 17042 <br> 8RP17042M | 8RP13361M | $\begin{array}{r} 1 \\ 37 \\ \hline \end{array}$ | $\begin{array}{r} 130 \\ 0 \\ \hline \end{array}$ | $\begin{array}{r} 66 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & \hline+1.4 \\ & 47 \% \end{aligned}$ | $\begin{aligned} & -1.3 \\ & 72 \% \end{aligned}$ | $\begin{gathered} +14 \\ 93 \% \end{gathered}$ | $\begin{gathered} +15 \\ 92 \% \end{gathered}$ | $\begin{gathered} +19 \\ 93 \% \end{gathered}$ | $\begin{array}{r} +20 \\ 69 \% \end{array}$ | $\begin{array}{r} +5 \\ 55 \% \end{array}$ | $\begin{aligned} & \hline+2.5 \\ & 85 \% \end{aligned}$ | $\begin{gathered} -0.3 \\ 60 \% \end{gathered}$ | $\begin{gathered} +13 \\ 77 \% \end{gathered}$ | $\begin{aligned} & +4.6 \\ & 74 \% \end{aligned}$ | $\begin{aligned} & +0.9 \\ & 78 \% \end{aligned}$ | $\begin{aligned} & +0.9 \\ & 77 \% \end{aligned}$ | $\begin{aligned} & \hline+1.4 \\ & 62 \% \end{aligned}$ | $\begin{gathered} -0.3 \\ 76 \% \end{gathered}$ | $\begin{gathered} -0.2 \\ 41 \% \end{gathered}$ | $\begin{aligned} & +0.2 \\ & 49 \% \end{aligned}$ | +47 |
| LISGAR 17153 <br> 8RP17153M | 8RP12775M | $\begin{array}{r} 1 \\ 60 \\ \hline \end{array}$ | $\begin{array}{r} 96 \\ 0 \\ \hline \end{array}$ | $\begin{array}{r} 26 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & -0.5 \\ & 42 \% \end{aligned}$ | $\begin{gathered} -0.2 \\ 71 \% \end{gathered}$ | $\begin{gathered} +14 \\ 91 \% \end{gathered}$ | $\begin{gathered} +27 \\ 91 \% \end{gathered}$ | $\begin{aligned} & +40 \\ & 91 \% \end{aligned}$ | $\begin{array}{r} +19 \\ 71 \% \end{array}$ | $\begin{array}{r} +6 \\ 59 \% \end{array}$ | $\begin{aligned} & +1.5 \\ & 87 \% \end{aligned}$ | $\begin{aligned} & +0.8 \\ & 59 \% \end{aligned}$ | $\begin{aligned} & +25 \\ & 77 \% \end{aligned}$ | $\begin{aligned} & +3.2 \\ & 72 \% \end{aligned}$ | $\begin{aligned} & -1.0 \\ & 74 \% \end{aligned}$ | $\begin{aligned} & \hline-1.1 \\ & 73 \% \end{aligned}$ | $\begin{aligned} & +1.5 \\ & 60 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 72 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 40 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 44 \% \end{aligned}$ | +63 |
| LISGAR 17221 <br> 8RP17221M | 8RP13380M | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{array}{r} 31 \\ 0 \end{array}$ | $\begin{array}{r} 16 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & +0.4 \\ & 56 \% \end{aligned}$ | $\begin{aligned} & +0.5 \\ & 71 \% \end{aligned}$ | $\begin{gathered} +28 \\ 84 \% \end{gathered}$ | $\begin{array}{r} +35 \\ 84 \% \end{array}$ | $\begin{gathered} +53 \\ 86 \% \end{gathered}$ | $\begin{gathered} +57 \\ 69 \% \end{gathered}$ | $\begin{array}{r} +3 \\ 60 \% \end{array}$ | $\begin{aligned} & +2.7 \\ & 77 \% \end{aligned}$ | $\begin{gathered} -9.1 \\ 58 \% \end{gathered}$ | $\begin{aligned} & +28 \\ & 75 \% \end{aligned}$ | $\begin{aligned} & +5.3 \\ & 70 \% \end{aligned}$ | $\begin{aligned} & +0.2 \\ & 72 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 71 \% \end{aligned}$ | $\begin{aligned} & +0.8 \\ & 57 \% \end{aligned}$ | $\begin{aligned} & +0.7 \\ & 69 \% \end{aligned}$ | $\begin{gathered} -0.1 \\ 48 \% \end{gathered}$ | $\begin{aligned} & +0.1 \\ & 53 \% \end{aligned}$ | +77 |
| LISGAR 17323 8RP17323M | MD8123601M | 1 0 | $\begin{array}{r} 34 \\ 0 \\ \hline \end{array}$ | $\begin{array}{r} 14 \\ 0 \\ \hline \end{array}$ | $\begin{array}{r} -0.6 \\ 44 \% \end{array}$ | $\begin{aligned} & +1.0 \\ & 69 \% \end{aligned}$ | $\begin{aligned} & +20 \\ & 86 \% \end{aligned}$ | $\begin{array}{r} +34 \\ 85 \% \end{array}$ | $\begin{array}{r} +50 \\ 87 \% \end{array}$ | $\begin{gathered} +49 \\ 67 \% \end{gathered}$ | $\begin{array}{r} +4 \\ 55 \% \end{array}$ | $\begin{aligned} & +2.2 \\ & 75 \% \end{aligned}$ | $\begin{aligned} & +1.5 \\ & 56 \% \end{aligned}$ | $\begin{aligned} & +27 \\ & 74 \% \end{aligned}$ | $\begin{aligned} & +4.4 \\ & 69 \% \end{aligned}$ | $\begin{aligned} & -1.1 \\ & 72 \% \end{aligned}$ | $\begin{aligned} & -1.2 \\ & 71 \% \end{aligned}$ | $\begin{aligned} & +1.6 \\ & 56 \% \end{aligned}$ | $\begin{gathered} -0.1 \\ 70 \% \end{gathered}$ | $\begin{aligned} & +0.1 \\ & 41 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 46 \% \end{aligned}$ | +62 |
| LISGAR 17340 <br> 8RP17340M | 8RP12170M | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{array}{r} 25 \\ 0 \\ \hline \end{array}$ | $\begin{array}{r} 21 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & +0.1 \\ & 43 \% \end{aligned}$ | $\begin{aligned} & +1.9 \\ & 70 \% \end{aligned}$ | $\begin{array}{r} +23 \\ 85 \% \end{array}$ | $\begin{gathered} +31 \\ 86 \% \end{gathered}$ | $\begin{gathered} +44 \\ 88 \% \end{gathered}$ | $\begin{gathered} +53 \\ 70 \% \end{gathered}$ | $\begin{array}{r} +3 \\ 60 \% \end{array}$ | $\begin{aligned} & +2.2 \\ & 78 \% \end{aligned}$ | $\begin{gathered} -0.5 \\ 58 \% \end{gathered}$ | $\begin{array}{r} +27 \\ 74 \% \end{array}$ | $\begin{aligned} & +3.9 \\ & 71 \% \end{aligned}$ | $\begin{aligned} & -1.3 \\ & 73 \% \end{aligned}$ | $\begin{aligned} & -1.7 \\ & 72 \% \end{aligned}$ | $\begin{aligned} & +1.5 \\ & 59 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 71 \% \end{aligned}$ | $\begin{gathered} -0.1 \\ 39 \% \end{gathered}$ | $\begin{aligned} & +0.0 \\ & 44 \% \end{aligned}$ | +54 |
| LISGAR 17367 <br> 8RP17367M | 8RP12170M | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 8 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 6 \\ & 0 \end{aligned}$ | $\begin{aligned} & +0.2 \\ & 39 \% \end{aligned}$ | $\begin{aligned} & +1.4 \\ & 63 \% \end{aligned}$ | $\begin{array}{r} +20 \\ 76 \% \end{array}$ | $\begin{array}{r} +31 \\ 77 \% \end{array}$ | $\begin{gathered} +42 \\ 80 \% \end{gathered}$ | $\begin{array}{r} +55 \\ 64 \% \end{array}$ | $\begin{array}{r} +6 \\ 53 \% \end{array}$ | $\begin{aligned} & \hline+2.8 \\ & 73 \% \end{aligned}$ | $\begin{gathered} -4.7 \\ 51 \% \end{gathered}$ | $\begin{aligned} & +22 \\ & 68 \% \end{aligned}$ | $\begin{aligned} & +1.6 \\ & 62 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 64 \% \end{aligned}$ | $\begin{gathered} -0.4 \\ 63 \% \end{gathered}$ | $\begin{aligned} & +0.7 \\ & 51 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 61 \% \end{aligned}$ | $\begin{array}{r} -0.4 \\ 35 \% \end{array}$ | $\begin{aligned} & +0.1 \\ & 39 \% \end{aligned}$ | +54 |
| LISGAR 18036 <br> 8RP18036M | 8RP16078M | $\begin{aligned} & 1 \\ & 0 \end{aligned}$ | $\begin{array}{r} 11 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & 7 \\ & 0 \end{aligned}$ | $\begin{array}{r} -0.9 \\ 50 \% \end{array}$ | $\begin{aligned} & -0.7 \\ & 65 \% \end{aligned}$ | $\begin{array}{r} +14 \\ 78 \% \end{array}$ | $\begin{gathered} +30 \\ 78 \% \end{gathered}$ | $\begin{array}{r} +43 \\ 80 \% \end{array}$ | $\begin{aligned} & +46 \\ & 62 \% \end{aligned}$ | $\begin{gathered} +11 \\ 50 \% \end{gathered}$ | $\begin{aligned} & +2.2 \\ & 66 \% \end{aligned}$ | $\begin{gathered} -3.6 \\ 530 \end{gathered}$ | $\begin{array}{r} +19 \\ 69 \% \end{array}$ | $\begin{aligned} & +3.9 \\ & 65 \% \end{aligned}$ | $\begin{gathered} -0.4 \\ 67 \% \end{gathered}$ | $\begin{gathered} -0.3 \\ 66 \% \end{gathered}$ | $\begin{aligned} & +0.2 \\ & 53 \% \end{aligned}$ | $\begin{aligned} & +0.4 \\ & 65 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 38 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 44 \% \end{aligned}$ | +53 |
| LISGAR 18145 <br> 8RP18145M | 8RP13260M | $\begin{aligned} & 1 \\ & 0 \end{aligned}$ | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & +1.0 \\ & 40 \% \end{aligned}$ | $\begin{aligned} & \hline+0.1 \\ & 57 \% \end{aligned}$ | $\begin{aligned} & +16 \\ & 69 \% \end{aligned}$ | $\begin{aligned} & +25 \\ & 72 \% \end{aligned}$ | $\begin{aligned} & +37 \\ & 75 \% \end{aligned}$ | $\begin{gathered} +52 \\ 61 \% \end{gathered}$ | $\begin{array}{r} +7 \\ 55 \% \end{array}$ | $\begin{aligned} & \hline+1.2 \\ & 69 \% \end{aligned}$ | $\begin{aligned} & +1.5 \\ & 49 \% \end{aligned}$ | $\begin{gathered} +21 \\ 63 \% \end{gathered}$ | $\begin{aligned} & +3.8 \\ & 58 \% \end{aligned}$ | $\begin{aligned} & -0.3 \\ & 62 \% \end{aligned}$ | $\begin{aligned} & -0.3 \\ & 62 \% \end{aligned}$ | $\begin{aligned} & \hline+1.3 \\ & 50 \% \end{aligned}$ | $\begin{gathered} -0.1 \\ 57 \% \end{gathered}$ | $\begin{gathered} -0.2 \\ 34 \% \end{gathered}$ | $\begin{aligned} & +0.2 \\ & 37 \% \end{aligned}$ | +48 |
| LISGAR 18152 <br> 8RP18152M | 8RP13361M | $\begin{array}{r} 2 \\ 20 \\ \hline \end{array}$ | $\begin{array}{r} 20 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & 4 \\ & 0 \end{aligned}$ | $\begin{aligned} & +1.4 \\ & 81 \% \end{aligned}$ | $\begin{gathered} -0.4 \\ 89 \% \end{gathered}$ | $\begin{array}{r} +19 \\ 85 \% \end{array}$ | $\begin{array}{r} +29 \\ 83 \% \end{array}$ | $\begin{array}{r} +39 \\ 83 \% \end{array}$ | $\begin{array}{r} +43 \\ 68 \% \end{array}$ | $\begin{array}{r} +5 \\ 56 \% \end{array}$ | $\begin{aligned} & +2.9 \\ & 69 \% \end{aligned}$ | $\begin{gathered} -7.0 \\ 52 \% \end{gathered}$ | $\begin{array}{r} +17 \\ 71 \% \end{array}$ | $\begin{aligned} & +3.6 \\ & 66 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 66 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 66 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 53 \% \end{aligned}$ | $\begin{aligned} & +0.5 \\ & 59 \% \end{aligned}$ | $\begin{array}{r} -0.2 \\ 42 \% \end{array}$ | $\begin{aligned} & +0.1 \\ & 83 \% \end{aligned}$ | +56 |
| LISGAR 18299 <br> 8RP18299M | 8RP14149M | 1 19 | $\begin{array}{r} 19 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & +0.5 \\ & 35 \% \end{aligned}$ | $\begin{aligned} & +1.5 \\ & 60 \% \end{aligned}$ | $\begin{aligned} & +23 \\ & 80 \% \end{aligned}$ | $\begin{array}{r} +33 \\ 80 \% \end{array}$ | $\begin{aligned} & +48 \\ & 74 \% \end{aligned}$ | $\begin{gathered} +38 \\ 60 \% \end{gathered}$ | $\begin{array}{r} +9 \\ 50 \% \end{array}$ | $\begin{aligned} & +2.2 \\ & 74 \% \end{aligned}$ | $\begin{aligned} & +0.1 \\ & 45 \% \end{aligned}$ | $\begin{gathered} +21 \\ 64 \% \end{gathered}$ | $\begin{aligned} & +4.7 \\ & 55 \% \end{aligned}$ | $\begin{gathered} -0.4 \\ 53 \% \end{gathered}$ | $\begin{gathered} -0.7 \\ 53 \% \end{gathered}$ | $\begin{aligned} & +0.9 \\ & 42 \% \end{aligned}$ | $\begin{aligned} & \hline+0.1 \\ & 51 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 31 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 34 \% \end{aligned}$ | +50 |
| LISGAR 18303 <br> 8RP18303M | 8RP15482M | 1 24 | $\begin{array}{r} 29 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & 3 \\ & 0 \end{aligned}$ | $\begin{aligned} & +0.5 \\ & 42 \% \end{aligned}$ | $\begin{gathered} -0.3 \\ 67 \% \end{gathered}$ | $\begin{aligned} & +12 \\ & 84 \% \end{aligned}$ | $\begin{gathered} +26 \\ 83 \% \end{gathered}$ | $\begin{gathered} +42 \\ 82 \% \end{gathered}$ | $\begin{gathered} +62 \\ 63 \% \end{gathered}$ | $\begin{array}{r} +6 \\ 55 \% \end{array}$ | $\begin{aligned} & \hline+2.7 \\ & 76 \% \end{aligned}$ | $\begin{gathered} -11.8 \\ 53 \% \end{gathered}$ | $\begin{aligned} & +20 \\ & 70 \% \end{aligned}$ | $\begin{aligned} & +3.1 \\ & 64 \% \end{aligned}$ | $\begin{aligned} & +1.7 \\ & 65 \% \end{aligned}$ | $\begin{aligned} & +2.0 \\ & 64 \% \end{aligned}$ | $\begin{aligned} & +0.4 \\ & 52 \% \end{aligned}$ | $\begin{aligned} & \hline+0.6 \\ & 62 \% \end{aligned}$ | $\begin{gathered} -0.1 \\ 38 \% \end{gathered}$ | $\begin{aligned} & +0.2 \\ & 43 \% \end{aligned}$ | +71 |
| LISGAR 18408 <br> 8RP18408M | JAV031685M | 1 21 | $\begin{array}{r} 57 \\ 0 \\ \hline \end{array}$ | $\begin{array}{r} 25 \\ 0 \\ \hline \end{array}$ | $\begin{aligned} & +0.8 \\ & 51 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 72 \% \end{aligned}$ | $\begin{aligned} & +18 \\ & 88 \% \end{aligned}$ | $\begin{array}{r} +39 \\ 88 \% \end{array}$ | $\begin{aligned} & +58 \\ & 89 \% \end{aligned}$ | $\begin{array}{r} +56 \\ 71 \% \end{array}$ | $\begin{array}{r} +6 \\ 59 \% \end{array}$ | $\begin{aligned} & +3.0 \\ & 83 \% \end{aligned}$ | $\begin{aligned} & -7.7 \\ & 60 \% \end{aligned}$ | $\begin{aligned} & +27 \\ & 76 \% \end{aligned}$ | $\begin{aligned} & +4.2 \\ & 71 \% \end{aligned}$ | $\begin{aligned} & +1.5 \\ & 73 \% \end{aligned}$ | $\begin{aligned} & +1.8 \\ & 72 \% \end{aligned}$ | $\begin{aligned} & +0.4 \\ & 59 \% \end{aligned}$ | $\begin{aligned} & +0.4 \\ & 71 \% \end{aligned}$ | $\begin{array}{r} -0.1 \\ 47 \% \end{array}$ | $\begin{aligned} & +0.0 \\ & 53 \% \end{aligned}$ | +79 |
| Average EBVs for 2022 born calves: |  |  |  |  | -0.1 | -0.1 | +11 | +18 | +24 | +24 | +4 | +1.3 | -0.1 | +14 | +1.0 | -0.1 | +0.0 | +0.6 | $+0.0$ | +0.0 | +0.0 | +40 |

March 2024 Droughtmaster Single-Step BREEDPLAN - Published Sires Report
Statistics


March 2024 Droughtmaster Single-Step BREEDPLAN - Published Sires Report
Statistics

| NameAnimal Ident | Sire Ident | Num Prog Scan <br> Herd Anly Prog <br> Prog  Perf  <br> Carc    <br> 2 Yr Dtrs Prog    |  |  | Estimated Breeding Values and Accuracies (\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Birth |  | Growth |  |  |  |  | Fert |  | Carcase |  |  |  |  |  |  |  | $\frac{\text { Index }}{J P}$ |
|  |  |  |  |  | GL | Bwt | 200 | 400 | 600 | Mwt | Milk | SS | DC | Cwt | EMA | Rib | Rump | RBY | IMF | SF | FT |  |
| MINLACOWIE CICERO 3087 |  | 3 | 17 | 3 | +1.1 | -0.5 | +4 | +8 | ${ }_{+9}$ | ${ }^{+8}$ | +2 | +0.6 | $+1.7$ | $+5$ | -0.9 | -0.8 | -0.9 | +0.6 | +0.1 | -0.1 | -0.1 $31 \%$ | +31 |
| SSD963087M | SSD86914M | 3 | 3 | 0 | 36\% | 63\% | 76\% | 75\% | 77\% | 64\% | 65\% | 51\% | 44\% | 65\% | 55\% | 50\% | 49\% | 39\% | 47\% | 30\% | 31\% |  |
| MINLACOWIE MILLIONAIRE |  | 4 | 68 | 0 | +0.0 | $-0.2$ | $+9$ | $+17$ | $+19$ | +19 | +7 | $+1.4$ | $+1.7$ | $+11$ | $-1.4$ | -0.6 | $-0.8$ | +0.9 | -0.1 | -0.2 | $+0.0$ | +33 |
| SSD86914M | SSD82584M | 1 | 72 | 0 | 54\% | $82 \%$ | 90\% | 89\% | 91\% | 76\% | 89\% | 70\% | $60 \%$ | 82\% | $72 \%$ | 62\% | 62\% | 48\% | 58\% | 49\% |  |  |
| MINLACOWIE MOSES |  | 8 | 54 | 0 | $-1.5$ | -1.1 | +12 | +21 | +26 | +21 | +4 | +1.6 | +1.4 | +17 | +0.2 | -0.7 | -0.8 | +0.8 | +0.0 | -0.1 | +0.0 | +44 |
| SSD82584M | V1375325M | 2 | 37 | $0$ | $49 \%$ | 83\% | 91\% | 90\% | 91\% | 79\% | 90\% | 75\% | 62\% | 83\% | 73\% | 59\% | 58\% | 48\% | 55\% | 43\% | 43\% |  |
| MUNGALLA 3345 |  | 1 | 54 | 0 | +0.2 | +2.7 | +22 | +39 | +54 | +44 | +5 | +1.8 | +1.7 | +25 | +2.1 | -0.9 | -0.9 | -- | -0.2 | -- | -- | +52 |
| RMD193345M | SCG165004M | 90 | 0 | 0 | 43\% | 78\% | 79\% | 79\% | 84\% | 47\% | 26\% | 73\% | 34\% | 59\% | 45\% | 31\% | 29\% |  | 27\% |  |  |  |
| MUNGALLA DOUBLE UP |  | 1 | 6 | 0 | +2.6 | +2.2 | +14 | +22 | +29 | +24 | -1 | +1.4 | +3.8 | +14 | +1.3 | -1.1 | -1.0 | +0.7 | -0.2 | +0.3 | +0.1 | +34 |
| RMD74463M | RMD71240M | 1 | 4 | 0 | 34\% | 73\% | 81\% | 81\% | 82\% | 67\% | 85\% | 67\% | 51\% | 73\% | 63\% | 43\% | 41\% | 37\% | 38\% | 29\% | 25\% |  |
| NEEDMOR ELROYC7M16232M |  | 2 | 74 | 36 | +0.6 | -1.8 | -4 | +3 | -3 | -4 | +3 | +0.8 | +0.4 | +4 | +1.7 | -2.2 | -2.2 | +2.1 | -0.9 | +0.9 | +0.1 | +41 |
|  | C7M13879M | 34 | 7 | 10 | 60\% | 95\% | 91\% | 91\% | 92\% | 80\% | 53\% | 48\% | 51\% | 85\% | 79\% | 84\% | 82\% | 57\% | 79\% | 72\% | 92\% |  |
| NEEDMOR EMMETT C7M16145M |  | 1 | 93 | 0 | +0.0 | -0.9 | +11 | +17 | +14 | +5 | +3 | +1.6 | -1.8 | +13 | +1.5 | +0.0 | +0.1 | +0.9 | +0.1 | +0.2 | +0.1 | +46 |
|  | NN212167M | 22 | 1 | 0 | 31\% | 64\% | 90\% | 90\% | 90\% | 53\% | $31 \%$ | 85\% | 38\% | 66\% | 49\% | 37\% | 35\% | 25\% | 33\% | 26\% | 32\% |  |
| NEEDMOR GRANITE <br> C7M18543M |  | 1 | 43 | 0 | -0.9 | -0.9 | +11 | +16 | +20 | +10 | -- | +0.8 | +2.3 | +15 | +2.5 | -0.7 | -0.8 | -- | -0.2 | -- | +0.0 | +47 |
|  | C7M1581M | 44 | 0 | 0 | 30\% | 60\% | 85\% | 84\% | 82\% | 49\% |  | 76\% | 35\% | 62\% | 45\% | 34\% | $32 \%$ |  | 30\% |  | 28\% |  |
| OASIS A MR MINT GED16117M |  | 2 | 66 | 0 |  | $+3.5$ | +27 | +38 | +50 | +53 | +6 | +0.6 | +3.0 | +25 | +1.6 | -1.4 | -1.7 | -- | -0.4 | +0.1 | +0.0 | +37 |
|  | NNG13280M | 27 | 2 | 0 | $33 \%$ | $60 \%$ | 81\% | 80\% | 73\% | 48\% | 31\% | 71\% | 35\% | 60\% | 43\% | 37\% | 36\% |  | 33\% | 26\% | 33\% |  |
| OASIS A SUGAR RAY GED18272M |  |  | 27 | 0 | +1.3 | +0.3 | +9 | +23 | +29 | +37 | +2 | +1.0 | -0.9 | +15 | +1.5 | -0.1 | +0.1 | -- | -0.1 | -- | +0.1 | +49 |
|  | SCQ155157M | 19 | 0 | 0 | 30\% | 58\% | 79\% | 77\% | 80\% | 47\% | 27\% | 69\% | 33\% | 59\% | 44\% | 35\% | 33\% |  | 31\% |  | 29\% |  |
| OASIS A THURSTON GED16101M |  | 3 | 28 | 17 | +2.3 | +1.5 | +10 | +11 | +10 | +8 | +3 | +0.0 | +5.3 | +8 | +0.7 | -1.7 | -2.2 | +1.0 | +0.0 | -0.1 | -0.2 | +16 |
|  | NNG12222M | 5 | 7 | 8 | 84\% | 90\% | 86\% | 85\% | 87\% | 79\% | 55\% | 46\% | 50\% | 82\% | 75\% | 81\% | 79\% | 54\% | 78\% | 71\% | 85\% |  |
| OASIS CHEIF <br> NNG13301M |  | 1 | 23 | 0 | +1.1 | +0.9 | +10 | +15 | +28 | +22 | +4 | +0.9 | +1.3 | +13 | +0.8 | -0.3 | -0.1 | +0.7 | -0.1 | -0.1 | +0.0 | +40 |
|  | MAD09274M | 11 | 8 | 0 | 31\% | 57\% | 74\% | 75\% | 76\% | 46\% | 49\% | 35\% | 32\% | 58\% | 44\% | 37\% | 36\% | 25\% | 34\% | 27\% | $34 \%$ |  |
| OASIS LAMONT <br> NNG18884M |  | 1 | 36 | 13 | +0.9 | -3.8 | -9 | -10 | -15 | -3 | +2 | +0.7 | -0.8 | -1 | -0.4 | -0.5 | +0.2 | +0.7 | -0.2 | -0.2 | +0.3 | +24 |
|  | MAD09274M | 22 | 0 | 6 | 56\% | 92\% | 87\% | 86\% | 86\% | 59\% | $34 \%$ | 46\% | 48\% | 80\% | 72\% | 78\% | 75\% | 51\% | 74\% | 66\% | 87\% |  |
| OASIS WALLACE <br> NNG12271M |  | 1 | 78 | 2 | +0.0 | -2.8 | -6 | -5 | -5 | +0 | +1 | +0.8 | -5.7 | -3 | -0.7 | +0.6 | +0.6 | +0.6 | +0.1 | -- | +0.0 | +41 |
|  | 3FD08490M | 0 | 11 | 0 | 28\% | 63\% | 86\% | 86\% | 87\% | 52\% | 60\% | 41\% | 37\% | 66\% | 52\% | 41\% | 40\% | 30\% | 39\% |  | 32\% |  |
| REDSKIN LOCKYER MRO1964M |  | 1 | 34 | 0 | -0.7 |  |  | $+14$ |  | $+29$ | -- |  |  | $+12$ |  |  |  | -- | +0.0 | -- |  | +42 |
|  | 6PT14110M | 35 | 0 | 0 | 29\% | $59 \%$ | $83 \%$ | $83 \%$ | 82\% | $48 \%$ |  | $72 \%$ | $33 \%$ | $61 \%$ | $44 \%$ | $32 \%$ | $30 \%$ |  | 28\% |  | 26\% |  |
| REDSKIN VISION <br> MRO0335M |  |  |  | 0 | +1.3 | +1.6 | +16 | +22 | +34 | +18 | +7 | +1.3 | +6.5 | +18 | +3.8 | -1.2 | -1.0 | +1.6 | -0.3 | +0.0 | +0.0 | +38 |
|  | CJX99907M | 1 |  |  | 55\% | 85\% | 93\% | 93\% | 93\% | 79\% | 89\% | 90\% | 67\% | 84\% | 76\% | 70\% | 68\% | 55\% | 66\% | 59\% | 63\% |  |
| ROCKDALE 3998 <br> MD8153998M |  | 1 | 14 | 11 | -1.9 | -0.1 | +18 | +25 | +44 | +39 | +6 | +4.3 | -6.0 | +19 | +1.5 | +1.4 | +2.2 | +0.2 | +0.5 | +0.2 | +0.0 | +63 |
|  | COM134537M | 0 |  |  | 35\% | 63\% | 77\% | 78\% | 81\% | 57\% | 53\% | $73 \%$ | 50\% | 67\% | 63\% | 63\% | 62\% | 47\% | 60\% | 34\% | 38\% |  |
| ROCKDALE HANDSOME |  | 1 | 18 | 10 | -1.4 | -0.4 | +15 | +22 | +29 | +19 | +7 | +2.1 | +0.0 | +14 | +0.8 | -0.4 | -0.8 | +0.4 | +0.0 | +0.3 | +0.0 | +40 |
| MD8164066M | SSD137940M | 0 |  |  | 38\% | 63\% | 78\% | 78\% | 80\% | 55\% | 47\% | 70\% | 48\% | 66\% | 60\% | 60\% | 59\% | 44\% | 58\% | 34\% | 39\% |  |
| ROCKDALE HANDYMD8164090M |  | 1 | 12 | 8 | +0.1 | -0.5 | +10 | +11 | +12 | +14 | +2 | +2.2 | -2.5 | +9 | -0.4 | +0.5 | +0.7 | +0.1 | +0.1 | +0.1 | +0.0 | +35 |
|  | MAD14513M | 0 |  | 0 | 31\% | 61\% | 78\% | 77\% | 80\% | 53\% | 51\% | 71\% | 45\% | 66\% | 59\% | 59\% | 58\% | 42\% | 56\% | 27\% | 31\% |  |
| ROCKY VIEW 714 <br> RVD05714M |  | 2 | 53 | 0 | +1.3 | -1.1 | +5 | +2 | -3 | -11 | +0 | +1.4 | -1.4 | -1 | -1.3 | +0.9 | +0.8 | +0.0 | +0.2 | -0.2 | +0.0 | +25 |
|  | SSD003702M | 1 | 9 | 0 | 35\% | 65\% | 83\% | 82\% | 78\% | 54\% | 73\% | 53\% | 39\% | 66\% | 49\% | 35\% | $34 \%$ | 25\% | 33\% | 28\% | 30\% |  |
| Average EBVs for 2022 born calves: |  |  |  |  | -0.1 | -0.1 | +11 | +18 | +24 | +24 | +4 | +1.3 | -0.1 | +14 | +1.0 | -0.1 | +0.0 | +0.6 | $+0.0$ | $+0.0$ | $+0.0$ | +40 |

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| NameAnimal Ident | Sire Ident | Num Prog Scan  <br> Herd Anly  Prog <br> Prog $\frac{P}{\text { Perf }}$ $\frac{\text { Carc }}{2 \mathrm{Yr}}$ Dtrs <br> Prog    |  |  | Estimated Breeding Values and Accuracies (\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Birth |  | Growth |  |  |  |  | Fert |  | Carcase |  |  |  |  |  |  |  | $\frac{\text { Index }}{\mathrm{JP}}$ |
|  |  |  |  |  | GL | Bwt | 200 | 400 | 600 | Mwt | Milk | SS | DC | Cwt | EMA | Rib | Rump | RBY | IMF | SF | FT |  |
| RONDEL KING-KONG ANA051270M | SSD024496M | $5$ | $\begin{array}{r} 42 \\ 9 \end{array}$ | $\begin{aligned} & 19 \\ & 17 \end{aligned}$ | $\begin{aligned} & -1.2 \\ & 85 \% \end{aligned}$ | $\begin{aligned} & +2.3 \\ & 92 \% \end{aligned}$ | $\begin{aligned} & +25 \\ & 90 \% \end{aligned}$ | $\begin{gathered} +40 \\ 89 \% \end{gathered}$ | $\begin{aligned} & +52 \\ & 91 \% \end{aligned}$ | $\begin{gathered} +116 \\ 83 \% \end{gathered}$ | $\begin{array}{r} -4 \\ 75 \% \end{array}$ | $\begin{aligned} & +2.0 \\ & 74 \% \end{aligned}$ | $\begin{aligned} & +9.4 \\ & 72 \% \end{aligned}$ | $\begin{gathered} +43 \\ 88 \% \end{gathered}$ | $\begin{gathered} -0.2 \\ 81 \% \end{gathered}$ | $\begin{array}{r} -2.1 \\ 86 \% \end{array}$ | $\begin{array}{r} -2.7 \\ 84 \% \end{array}$ | $\begin{aligned} & +1.4 \\ & 63 \% \end{aligned}$ | $\begin{array}{r} -0.4 \\ 85 \% \end{array}$ | $\begin{aligned} & +0.0 \\ & 79 \% \end{aligned}$ | $\begin{aligned} & +0.0 \\ & 87 \% \end{aligned}$ | +31 |
| RONDEL ONE OF A KIND |  | 2 | 88 | 65 | -0.5 | +1.6 | +18 | +28 | +40 | +61 | +5 | +1.4 | +4.1 | +22 | +0.9 | +0.8 | +0.8 | +0.3 | +0.2 | -0.2 | +0.1 | +28 |
| ANA102577M | ANA051270M | 22 | 33 | 0 | 56\% | 78\% | 91\% | 89\% | 90\% | 69\% | 80\% | 86\% | 66\% | 81\% | 77\% | 80\% | 79\% | 65\% | 78\% | 54\% | 59\% |  |
| RONDEL P.K. |  | 2 | 33 | 0 | -0.5 | -0.7 | +7 | +13 | +15 | +25 | +8 | +1.3 | +0.0 | +11 | +0.0 | -0.6 | -0.7 | -- | +0.0 | -- | +0.0 | +32 |
| ANA113013M | ANA081898M | 9 | 4 | 0 | 27\% | 57\% | 80\% | 77\% | 74\% | 46\% | 41\% | 67\% | 34\% | 58\% | 43\% | 31\% | 30\% |  | 28\% |  | 25\% |  |
| RONDEL PASSFIELD |  | 1 | 27 | 0 |  |  | $+12$ | +22 | +40 | +31 | +7 | +1.3 | +1.2 | +22 | +2.0 | -1.3 | -1.4 | -- | -0.2 | -- | -- | +54 |
| ANA112941M | 7HX078503M | 9 | 15 | 0 | $27 \%$ | $57 \%$ | $75 \%$ | 75\% | 79\% | 49\% | 67\% | 37\% | 32\% | 60\% | 46\% | 31\% | 30\% |  | 28\% |  |  |  |
| RONDEL VOLCANO |  |  | 50 | 0 | -1.1 | -1.3 | +6 | +11 | +8 | +3 | +3 | ${ }^{+0.7}$ | +1.3 | +5 | +0.1 | +0.5 | +1.0 | -- | +0.0 | -- | +0.0 | +30 |
| ANA175581M | ANA133921M | $18$ | 0 | 0 | 30\% | 62\% | 86\% | 86\% | 87\% | 51\% | 25\% | 78\% | 36\% | 64\% | 47\% | 35\% | 33\% |  | 31\% |  | 29\% |  |
| RONDEL VONZIPPER |  | 2 | 74 | 27 | -0.2 | +2.1 | +1 | +5 | +2 | +3 | -- | +0.8 | -0.9 | -6 | -2.4 | +0.4 | -0.7 | +1.5 | -0.1 | -0.3 | -0.1 | +30 |
| ANA176073M | ANA144310M | 61 | 0 | 6 | 57\% | 95\% | 91\% | 90\% | 90\% | 59\% |  | 46\% | 49\% | 81\% | 75\% | 80\% | 78\% | 54\% | 73\% | 66\% | 92\% |  |
| SC CLIFFORD 165080 |  | 1 | 39 | 0 | -0.5 | -0.2 | +12 | +27 | +36 | +25 | +8 | +1.4 | -0.3 | +17 | +0.7 | +0.5 | +0.4 | +0.8 | +0.1 | +0.0 | +0.1 | +53 |
| SCG165080M | C7M12777M | 18 | 2 | 0 | 36\% | 59\% | 80\% | 79\% | 78\% | 54\% | 46\% | 75\% | 39\% | 61\% | 48\% | 41\% | 40\% | 30\% | 37\% | 31\% | 34\% |  |
| SC GLENCOE |  | 2 | 23 | 13 | -5.6 | -0.5 | +22 | +25 | +35 | +53 | +1 | +1.2 | +1.7 | +19 | -0.3 | +0.4 | +0.8 | +0.1 | -0.2 | -0.1 | +0.2 | +40 |
| SCG175318M | 8RP14972M | 19 | 0 | 6 | 82\% | 89\% | 86\% | 86\% | 87\% | 70\% | 59\% | 71\% | 55\% | 81\% | 74\% | 79\% | 77\% | 56\% | 75\% | 67\% | 84\% |  |
| SC RISSOLES 165000 |  | 1 | 27 | 0 | +0.2 | +0.0 | +16 | +22 | +22 | +28 | +7 | +1.8 | +1.1 | +15 | +1.4 | -1.0 | -1.0 | +0.5 | +0.0 | -0.1 | +0.0 | +30 |
| SCG165000M | вом12208M | 0 | 3 | 0 | 31\% | 63\% | 83\% | 83\% | 85\% | 63\% | 52\% | 78\% | 48\% | 66\% | 52\% | 43\% | 41\% | 31\% | 37\% | 27\% | 31\% |  |
| SEYMOUR R JIGSAW |  | 1 | 59 | 19 | +1.1 | +1.7 | +13 | +11 | +18 | +8 | +3 | +0.1 | -1.1 | +9 | -0.6 | +1.3 | +2.3 | -0.8 | +0.4 | +0.5 | -0.3 | +21 |
| ASR18188M | AZ4142433M | 48 | 0 | 6 | 58\% | 94\% | 90\% | 88\% | 88\% | 62\% | 38\% | 50\% | 51\% | 81\% | 75\% | 80\% | 78\% | 54\% | 74\% | 67\% | 91\% |  |
| SKYE DELHI |  |  |  | 0 | +0.2 | +0.7 | +12 | +18 | +25 | +34 | +6 | +1.6 | -1.2 | +18 | +1.6 | +0.4 | +0.3 | +1.1 | +0.0 | +0.2 | +0.0 | +42 |
| YKS1793M | YKS0712M | 5 | 6 | 0 | 32\% | 57\% | 73\% | 78\% | 71\% | 71\% | 50\% | 68\% | 34\% | 62\% | 43\% | 38\% | $36 \%$ | 25\% | 32\% | 25\% | $33 \%$ |  |
| STRATHFIELD DON |  | 2 | 27 | 20 | +1.9 | -0.6 | -1 | +4 | +6 | -7 | +3 | +0.5 | -7.9 | -4 | -2.4 | +0.8 | +0.5 | -0.5 | +0.6 | +0.0 | +0.2 | +40 |
| NPD862479M | NPD811711M | 0 | 5 | 15 | 84\% | 90\% | 87\% | 85\% | 88\% | 75\% | 60\% | 50\% | 57\% | 85\% | 74\% | 84\% | 82\% | 55\% | 84\% | 77\% | 86\% |  |
| STRATHFIELD HAMISH |  | 2 | 104 | 79 | -0.9 | +0.3 | +6 | +6 | +10 | +5 | +5 | +0.2 | +1.1 | +6 | -1.5 | -1.2 | -1.4 | +0.7 | -0.2 | +0.0 | -0.1 | +28 |
| NPD144992M | ANA092114M | 34 | 10 | 0 | 39\% | 73\% | 90\% | 89\% | 90\% | 58\% | 65\% | 85\% | 56\% | $75 \%$ | 71\% | 74\% | 73\% | 57\% | 72\% | 35\% | 51\% |  |
| STRATHFIELD XXXX GOLD |  | 3 | 34 | 0 | +0.3 | -1.0 | +7 | +1 | -2 | -3 | -1 | +0.6 | +2.8 | +5 | -0.7 | -0.1 | -- | -- | -- | -- | -- | +18 |
| NPD064383M | AM50323M | 2 | 13 | 0 | 28\% | 61\% | 75\% | 75\% | 72\% | 45\% | 67\% | 51\% | 30\% | 57\% | 40\% | 25\% |  |  |  |  |  |  |
| SUNNY VIEW VISCOUNT |  | 3 | 23 | 1 | -- | $\begin{aligned} & +0.4 \\ & 58 \% \end{aligned}$ | $\begin{array}{r} +15 \\ 73 \% \end{array}$ | $\begin{aligned} & +26 \\ & 78 \% \end{aligned}$ | $\begin{aligned} & +33 \\ & 75 \% \end{aligned}$ | $\begin{gathered} +26 \\ 52 \% \end{gathered}$ | $\begin{array}{r} +4 \\ 68 \% \end{array}$ | $\begin{aligned} & +1.3 \\ & 52 \% \end{aligned}$ | $\begin{aligned} & +1.2 \\ & 36 \% \end{aligned}$ | $\begin{aligned} & +17 \\ & 62 \% \end{aligned}$ | $\begin{aligned} & +0.6 \\ & 48 \% \end{aligned}$ | $\begin{aligned} & +0.2 \\ & 34 \% \end{aligned}$ | $\begin{aligned} & +0.3 \\ & 34 \% \end{aligned}$ | -- | $\begin{aligned} & \hline+0.1 \\ & 26 \% \end{aligned}$ | -- | -- | +44 |
| GP393803M | V1377443M | 3 | 6 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| SWAN 10SHK9110M |  | 6 | 42 | 15 | +0.5 | +0.0 | +9 | +10 | +13 | +16 | +3 | +1.0 | +0.9 | +10 | -0.1 | -0.1 | +0.4 | +0.4 | -0.1 | +0.1 | +0.0 | +28 |
|  | SHK87609M | 0 | 3 | 0 | 44\% | 66\% | 81\% | 81\% | 83\% | 65\% | 67\% | 77\% | 47\% | 68\% | 57\% | 55\% | 53\% | 39\% | 41\% | 34\% | 34\% |  |
| SWAN 1636 |  |  |  |  | +2.0 | +1.5 | +5 | +16 | +15 | +21 | +3 | +0.6 | -5.9 | +3 | -0.6 | +0.4 | +0.5 | +0.0 | +0.3 | +0.7 | -0.2 | +33 |
| SHK931636M | SHK87609M | 0 | 84 | 17 | 86\% | 94\% | 95\% | 95\% | 95\% | 89\% | 94\% | 76\% | 77\% | 92\% | 86\% | 87\% | 85\% | 66\% | 86\% | 81\% | 88\% |  |
| SWAN 609 |  |  | 13 | 2 | +1.3 | +1.0 | +9 | +16 | +24 | +35 | +3 | +0.6 | +3.5 | +16 | +1.0 | -1.0 | -0.6 | +0.7 | -0.4 | +0.3 | +0.1 | +28 |
| SHK87609M | SHK80224M | 0 | 61 | 0 | 57\% | 84\% | 90\% | 90\% | 90\% | 81\% | 93\% | 80\% | 68\% | 85\% | 77\% | 69\% | 68\% | 56\% | 62\% | $52 \%$ | 55\% |  |
| SWAN EAGLE HAWK |  |  | 36 | 0 | +0.8 | +0.8 | +9 | +16 | +23 | +40 | +8 | +0.4 | +0.6 | +13 | +1.2 | -0.1 | +0.4 | +0.7 | -0.1 | +0.1 | +0.0 | +30 |
| SOC93194M | SHK89315M | 0 |  |  | 36\% | 77\% | 88\% | 88\% | 88\% | 68\% | 88\% | 69\% | 52\% | 78\% | 65\% | 48\% | 49\% | 36\% | 39\% | 31\% | 30\% |  |
| SWAN MERLIN |  | 2 | 385 | 1 | +0.8 | -0.6 | +7 | +7 | +10 | +7 | +0 | +0.8 | -0.9 | +5 | -1.1 | +0.8 | +1.3 | -0.3 | +0.2 | -0.2 | +0.0 | +30 |
| SHK921602M | CFS891M | 1 | 147 | 0 | 65\% | 91\% | 94\% | 94\% | 94\% | 86\% | 93\% | 86\% | 70\% | 89\% | 80\% | 64\% | 62\% | 54\% | 55\% | 44\% | 37\% |  |
| Average EBVs for 2022 born calves: |  |  |  |  | -0.1 | -0.1 | +11 | +18 | +24 | +24 | +4 | +1.3 | -0.1 | +14 | +1.0 | -0.1 | +0.0 | +0.6 | +0.0 | +0.0 | $+0.0$ | +40 |

March 2024 Droughtmaster Single-Step BREEDPLAN - Published Sires Report
Statistics


March 2024 Droughtmaster Single-Step BREEDPLAN - Published Sires Report

| Name | Sire Ident |  |  |  | Estimated Breeding Values and Accuracies (\%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Birth |  | Growth |  |  |  |  | Fert |  | Carcase |  |  |  |  |  |  |  | $\underline{\text { Index }}$ |
| Animal Ident |  |  |  |  | GL | Bwt | 200 | 400 | 600 | Mwt | Milk | SS | DC | Cwt | EMA | Rib | Rump | RBY | IMF | SF | FT | JP |
| VALE VIEW ZED |  | 1 | 43 | 0 | -0.2 | +2.4 | +19 | +33 | +60 | +49 | +9 | +1.5 | +4.3 | +24 | +2.5 | -0.7 | -1.1 | -- | -0.2 | +0.0 | +0.0 | +53 |
| W 161924M | ANA113013M | 38 | 2 | 0 | 32\% | 60\% | 79\% | 80\% | 76\% | 50\% | 46\% | 71\% | 36\% | 62\% | 46\% | 37\% | 36\% |  | 33\% | 26\% | 32\% |  |
| VALERA VALE 15128 |  | 2 | 46 | 23 | +1.2 | -1.9 | +6 | +9 | +8 | +9 | -- | +0.9 | +2.6 | +8 | +0.5 | -1.9 | -2.9 | +1.1 | -0.1 | -0.3 | +0.0 | +33 |
| FFD155128M | FFD10187M | 31 | 0 | 10 | 88\% | 93\% | 89\% | 88\% | 89\% | 61\% |  | 46\% | 50\% | 84\% | 78\% | 83\% | 81\% | 55\% | 80\% | 74\% | 89\% |  |
| VALERA VALE KARMA |  | 1 | 77 | 18 | -1.4 | +0.3 | +12 | +12 | +27 | +10 | +5 | +0.2 | -4.3 | +10 | -0.6 | +0.4 | +0.9 | -0.3 | +0.1 | +0.1 | +0.0 | +45 |
| FFD177394M | FFD14126M | 44 | 9 | 0 | 29\% | 62\% | 85\% | 82\% | 82\% | 65\% | 46\% | 70\% | 44\% | 68\% | 57\% | 55\% | 54\% | 40\% | 52\% | 26\% | 30\% |  |
| VALERA VALE KENWORTH |  | 1 | 26 | 0 | -3.0 | +0.3 | +6 | +14 | +24 | +7 | +2 | +0.7 | -2.8 | +5 | -1.2 | +0.4 | +0.5 | +0.7 | +0.0 | +0.0 | +0.0 | +54 |
| FFD177064M | 1FP1170M | 9 | 0 | 0 | 50\% | 65\% | 80\% | 79\% | 79\% | 57\% | 38\% | 40\% | 41\% | 65\% | 53\% | 51\% | 50\% | 35\% | 49\% | 45\% | 50\% |  |
| VALLEY CAIRO |  | 12 | 90 | 53 | +5.5 | +2.0 | +11 | +15 | +22 | +17 | +2 | +1.5 | +0.0 | +6 | -0.5 | +1.3 | +2.1 | -1.1 | +0.0 | -0.3 | -0.1 | +17 |
| SIS80694M | SAD76403M | 0 | 32 | 13 | 83\% | 93\% | 93\% | 93\% | 94\% | 88\% | 90\% | 81\% | 73\% | 90\% | 85\% | 88\% | 86\% | 67\% | 86\% | 79\% | 86\% |  |
| VALLEY NANDOS |  | 1 | 83 | 60 | +0.5 | +0.9 | +21 | +27 | +40 | +35 | +9 | +2.4 | +3.5 | +20 | +4.8 | +0.7 | +0.8 | +0.7 | +0.0 | -0.1 | +0.0 | +39 |
| S1S151395M | U2P0657M | 0 | 11 | 0 | 33\% | 69\% | 91\% | 91\% | 93\% | 59\% | 56\% | 84\% | 55\% | 75\% | 72\% | 76\% | 75\% | 57\% | 74\% | 32\% | 35\% |  |
| VET SCHOOL HARLOE |  | 3 | 13 | 0 | +1.1 | -1.7 | -2 | +0 | -4 | +2 | +1 | +1.0 | -3.7 | +1 | -0.6 | +0.3 | +0.7 | +0.4 | +0.2 | -- | -- | +33 |
| vSD77166M | CWB72120M | 0 | 12 | 0 | 42\% | 74\% | 82\% | 81\% | 81\% | 61\% | 86\% | 61\% | 44\% | 70\% | 57\% | 35\% | 33\% | 29\% | $32 \%$ |  |  |  |
| WAJATRYN EMPEROR |  | 1 | 13 | 12 | +1.2 | +1.2 | +8 | +13 | +24 | +14 | +7 | -0.4 | -3.0 | +6 | +0.2 | +2.1 | +3.0 | +0.0 | +0.3 | -0.1 | +0.0 | +41 |
| LLK09897M | MRO0560M | 2 | 3 | 0 | 31\% | 58\% | 73\% | 75\% | 77\% | 62\% | 46\% | 59\% | 41\% | 63\% | 58\% | 58\% | 57\% | 42\% | 43\% | 27\% | 31\% |  |
| WAJATRYN INDUSTRY |  | 3 | 28 | 16 | -0.7 | +4.4 | +20 | +34 | +44 | +70 | +3 | +0.2 | +2.4 | +25 | -1.5 | -2.2 | -3.1 | +1.2 | -0.2 | +0.9 | -0.1 | +31 |
| LLK131682M | LLK10855M | 3 | 4 | 9 | 83\% | 91\% | 85\% | 85\% | 87\% | 75\% | 47\% | 45\% | 50\% | 82\% | 75\% | 81\% | 79\% | 54\% | 79\% | 72\% | 84\% |  |
| WAJATRYN MATADORE 2802 |  | 1 | 27 | 10 | -0.1 | +1.2 | +16 | +18 | +22 | +27 | +3 | +1.1 | +0.9 | +13 | +0.9 | -0.2 | +0.0 | +0.7 | +0.0 | +0.1 | +0.0 | +34 |
| LLK172802M | LLK1411865M | 31 | 0 | 0 | 32\% | 58\% | 80\% | 77\% | 68\% | 46\% | 25\% | 73\% | 40\% | 60\% | 49\% | 56\% | 55\% | 34\% | 43\% | 27\% | 31\% |  |
| WINGFIELD BORIS |  | 11 | 61 | 18 | +1.9 | +2.8 | +14 | +17 | +19 | +12 | +2 | +0.7 | +8.2 | +7 | -1.9 | -0.8 | -1.3 | +0.9 | -0.4 | -0.1 | +0.1 | +13 |
| V1391420M | SSD86914M | 4 | 17 | 11 | 82\% | 92\% | 92\% | 92\% | 93\% | 85\% | 89\% | 78\% | 73\% | 89\% | 84\% | 85\% | 83\% | 65\% | 83\% | 77\% | 84\% |  |
| WINGFIELD PRENTICE |  | 2 | 10 | 0 | +0.0 | -1.7 | +3 | +7 | +3 | +16 | +3 | +0.6 | -0.8 | +3 | -0.7 | +0.5 | +0.6 | +0.0 | +0.2 | -0.1 | -0.1 | +25 |
| V1385988M | T7R811055M | 0 | 11 | 0 | 41\% | 76\% | 82\% | 82\% | 82\% | 72\% | 85\% | 68\% | 58\% | 75\% | 66\% | $55 \%$ | 54\% | 45\% | 49\% | 37\% | 35\% |  |
| WINGFIELD ROCKET |  | 17 | 426 | 16 | -2.3 | +1.0 | +12 | +22 | +31 | +23 | +3 | -0.1 | +4.9 | +8 | -0.9 | +0.8 | +0.8 | +0.2 | -0.2 | -0.1 | -0.1 | +32 |
| V1387115M | T7R811055M | 0 | 125 | 9 | 84\% | 94\% | 97\% | 97\% | 97\% | 91\% | 96\% | 85\% | 80\% | 93\% | 87\% | 85\% | 83\% | 70\% | 83\% | 76\% | 85\% |  |
| WOLFANG VALENTINE |  | 1 | 57 | 0 | -- | +2.6 | +26 | +29 | +31 | +31 | +8 | +2.2 | +4.5 | +21 | +1.0 | -- | -- | -- | -- | -- | -- | +21 |
| GCD16444M | GCD1070M | 0 | 8 | 0 |  | 57\% | 82\% | 83\% | 82\% | 46\% | 57\% | 78\% | 32\% | 60\% | 42\% |  |  |  |  |  |  |  |
| WYNWOOD 080031 |  | 3 | 35 | 7 | +3.0 | +0.4 | +13 | +26 | +34 | +18 | +10 | +3.8 | -1.1 | +17 | +0.9 | +0.7 | +0.3 | +0.6 | +0.2 | +0.4 | -0.1 | +48 |
| 8WI80031M | WS603787M | 0 | 15 | 2 | 76\% | 91\% | 88\% | 87\% | 89\% | 86\% | 83\% | 72\% | 72\% | 82\% | 76\% | 78\% | 77\% | 60\% | 74\% | 65\% | 86\% |  |
| WYNWOOD MAXIMUS |  |  |  |  | +0.5 | +0.0 | +19 | +29 | +45 | +54 | +5 | +2.6 | +0.6 | +31 | +3.2 | +0.1 | -0.3 | -- | +0.5 | -0.1 | -0.1 | +53 |
| 8WI1741M | 8Wl1020M | 1 | 0 | 0 | 42\% | 62\% | 75\% | 72\% | 70\% | 51\% | 51\% | 67\% | 39\% | 60\% | 47\% | 42\% | 40\% |  | 38\% | 31\% | 36\% |  |
| YARALLA APOLLO |  |  |  |  | -0.4 | -0.9 | +9 | +18 | +24 | +14 | -- | +2.0 | -2.9 | +13 | -0.6 | -0.1 | -0.2 | -- | +0.3 | -0.1 | +0.4 | +50 |
| IPC1992M | NN215346M | 44 | 0 |  | 81\% | 88\% | 81\% | 70\% | 65\% | 42\% |  | 36\% | 30\% | 52\% | 40\% | 31\% | 30\% |  | 28\% | 28\% | 80\% |  |
| YARALLA ARTHUR |  |  |  |  | -0.9 | +0.0 | +14 | +27 | +30 | +25 | -- | +2.1 | +1.7 | +19 | +1.1 | -0.5 | -0.4 | -- | -0.1 | -- | +0.1 | +46 |
| IPC1924M | TMC1667M | 59 |  |  | 29\% | 60\% | 86\% | 84\% | 88\% | 48\% |  | 76\% | 34\% | 62\% | 45\% | 32\% | 30\% |  | 28\% |  | 26\% |  |
| YARALLA TROWBRIDGE |  | 2 | 63 | 15 | -0.5 | -3.3 | -2 | +2 | +5 | +6 | -- | +0.8 | -1.4 | +14 | +1.8 | +0.2 | +1.4 | +0.8 | -0.3 | +0.6 | -0.2 | +41 |
| IPC1780M | IPC153M | 47 | 0 |  | 56\% | 94\% | 90\% | 88\% | 88\% | 57\% |  | 45\% | 47\% | 78\% | 71\% | 75\% | 73\% | 51\% | 68\% | 60\% | 90\% |  |
| Average EBVs for 2022 born calves: |  |  |  |  | -0.1 | -0.1 | +11 | +18 | +24 | +24 | +4 | +1.3 | -0.1 | +14 | +1.0 | -0.1 | +0.0 | +0.6 | +0.0 | +0.0 | +0.0 | +40 |

