

2008 NEW ZEALAND HEREFORD GROUP BREEDPLAN

Dam Trait Leaders for 600 DAY WEIGHT

| ANIMAL NAME<br>Ident                      | Statistics    |              |      | GROUP ESTIMATED BREEDING VALUES |             |           |            |            |            |            |            |             |           |           |           |            |            |            |             |            |             |     |     |     |
|---|---------------|--------------|------|---------------------------------|-------------|-----------|------------|------------|------------|------------|------------|-------------|-----------|-----------|-----------|------------|------------|------------|-------------|------------|-------------|-----|-----|-----|
|   | Herds<br>Prog | Scan<br>Carc | Dtrs | Calving Ease                    |             | Birth     |            | Growth     |            |            |            |             | Fertility |           | Carcase   |            |            |            |             | Indexes    |             |     |     |     |
|   |               |              |      | DIR<br>acc                      | DTRS<br>acc | GL<br>acc | Bwt<br>acc | 200<br>acc | 400<br>acc | 600<br>acc | MCW<br>acc | MILK<br>acc | MV<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 | HP  | EM  | DM  |
| KOANUI PEARL 2254<br>216 022254P          | 1<br>4        | 1<br>0       | 1    | -5.4                            | --          | -1.7      | +7.7       | +51        | +78        | +118       | +128       | +16         | +41       | +1.6      | -4.6      | +70        | +1.4       | -0.4       | -0.8        | +0.8       | +0.4        | +74 | +61 | +20 |
| ARDO AMETHYST 751<br>277 00 751P          | 1<br>7        | 6<br>0       | 4    | -5.5                            | -0.4        | -0.4      | +9.0       | +43        | +73        | +108       | +121       | +7          | +29       | +1.8      | -1.0      | +63        | +4.3       | -0.9       | -1.4        | +2.2       | -0.5        | +64 | +61 | +17 |
| PUTE BABS 68<br>309 T 754J                | 1<br>5        | 1<br>0       | 2    | -7.1                            | --          | +0.8      | +10.1      | +45        | +70        | +108       | +126       | +15         | +38       | +1.7      | --        | +59        | +1.6       | -1.5       | -2.2        | +1.7       | -0.4        | +54 | +53 | +2  |
| ARDO AMETHYST 02 398<br>277 02 398P       | 1<br>4        | 3<br>0       | 1    | +0.4                            | --          | -0.4      | +6.3       | +43        | +77        | +105       | +111       | +13         | +35       | +2.9      | -3.8      | +69        | +4.0       | +0.2       | 0.0         | +1.2       | +0.3        | +85 | +72 | +59 |
| LAKE SPOT V25<br>990 00 25P               | 1<br>5        | 3<br>0       | 0    | -5.0                            | --          | +0.6      | +9.6       | +47        | +75        | +104       | +105       | +6          | +29       | +0.7      | +3.0      | +65        | +3.0       | -1.8       | -2.7        | +2.5       | --          | +54 | +55 | +11 |
| WAITAPORIRI CURLY 03 0304<br>1135 03 304P | 1<br>3        | 0<br>0       | 0    | --                              | --          | -0.4      | +7.2       | +38        | +67        | +101       | +135       | +10         | +29       | +1.4      | -3.7      | +63        | +4.1       | -0.9       | -1.5        | +2.2       | -0.4        | +71 | +67 | +40 |
| WAITAPORIRI CURLY 214<br>1135 02 214P     | 1<br>4        | 1<br>0       | 1    | --                              | --          | --        | +7.7       | +42        | +68        | +100       | +120       | +19         | +40       | --        | --        | +60        | +2.6       | -0.9       | -1.5        | +1.6       | -0.2        | +62 | +57 | +21 |
| AWHEA LEONORA 165<br>989 03 165P          | 1<br>3        | 2<br>0       | 0    | -11.7                           | --          | +0.6      | +8.6       | +43        | +69        | +99        | +105       | +19         | +40       | +2.6      | -4.0      | +58        | +3.0       | +0.6       | +0.5        | +0.3       | +0.9        | +51 | +36 | -22 |
| ARDO AMETHYST 01 985<br>277 01 985P       | 1<br>5        | 3<br>0       | 1    | -4.3                            | +2.6        | -0.2      | +8.3       | +39        | +63        | +97        | +111       | +10         | +29       | +1.6      | -2.5      | +57        | +4.4       | -1.1       | -1.7        | +2.6       | -0.5        | +64 | +63 | +27 |
| AWHEA CURLY T21<br>989 T 21P              | 1<br>15       | 1<br>0       | 5    | -4.7                            | --          | -0.7      | +7.9       | +42        | +66        | +97        | +120       | +12         | +33       | +1.7      | -3.9      | +58        | +2.5       | -0.5       | -0.9        | +1.1       | 0.0         | +58 | +50 | +11 |
| LAKE POLKA X20<br>990 02 20P              | 1<br>4        | 1<br>0       | 0    | -2.3                            | --          | +0.3      | +7.2       | +34        | +64        | +97        | +110       | +13         | +30       | +1.4      | -2.7      | +55        | +2.6       | 0.0        | -0.2        | +0.6       | --          | +65 | +54 | +24 |
| LAKE POLKA Y19<br>990 03 19P              | 1<br>3        | 1<br>0       | 0    | -2.6                            | --          | 0.0       | +7.3       | +40        | +61        | +97        | +93        | +19         | +39       | +1.0      | -5.4      | +56        | +2.7       | -0.7       | -1.2        | +1.7       | +0.2        | +70 | +63 | +31 |
| OTAPAWA LEONORA 21<br>347 00 21P          | 2<br>14       | 2<br>0       | 1    | -5.1                            | 0.0         | -0.5      | +7.5       | +42        | +62        | +96        | +104       | +24         | +45       | +1.3      | -3.1      | +58        | +4.1       | -0.5       | -0.9        | +2.0       | 0.0         | +66 | +59 | +18 |
| WAIU DOT 8757<br>113 T 875J               | 1<br>5        | 5<br>0       | 1    | --                              | --          | -1.9      | +7.6       | +46        | +66        | +96        | +100       | +12         | +35       | --        | --        | +59        | +3.5       | -1.0       | -1.7        | +2.3       | -0.3        | +72 | +69 | +50 |
| LAKE AMETHYST U69<br>990 U 69P            | 1<br>6        | 2<br>0       | 0    | -6.9                            | --          | +0.8      | +8.3       | +41        | +56        | +95        | +107       | +14         | +34       | +0.4      | -1.6      | +52        | +2.1       | -0.5       | -1.0        | +1.1       | --          | +53 | +46 | -1  |
| OKAWA LYDIA 3224<br>617 03 224P           | 1<br>3        | 2<br>0       | 0    | -4.5                            | --          | +1.4      | +7.8       | +40        | +65        | +95        | +93        | +19         | +39       | +1.1      | -3.1      | +58        | +2.9       | -0.6       | -1.1        | +1.9       | -0.4        | +60 | +55 | +15 |
| ARDO AMETHYST 3143<br>277 033143P         | 1<br>3        | 0<br>0       | 0    | -12.0                           | --          | +0.2      | +10.7      | +41        | +59        | +94        | +101       | +2          | +23       | +1.7      | --        | +47        | +3.1       | -0.4       | -0.9        | +1.4       | +0.2        | +42 | +37 | -17 |
| OTAPAWA LEONORA P23<br>347 P 23P          | 3<br>49       | 25<br>0      | 14   | -11.2                           | -2.4        | -0.1      | +7.4       | +40        | +61        | +94        | +91        | +26         | +46       | +1.5      | -2.7      | +53        | +2.5       | 0.0        | -0.3        | +0.6       | +0.8        | +49 | +37 | -21 |
| PUTE BABS 75<br>309 U 800J                | 1<br>5        | 0<br>0       | 1    | -1.9                            | --          | -1.1      | +6.4       | +38        | +61        | +94        | +114       | +9          | +28       | +0.8      | +0.3      | +55        | +1.9       | -0.5       | -0.9        | +0.9       | +0.2        | +56 | +48 | +15 |
| FLAGSTAFF PRINCESS V40<br>759 00 40P      | 1<br>3        | 3<br>0       | 1    | --                              | --          | -0.8      | +11.2      | +48        | +71        | +93        | +93        | +7          | +31       | +2.4      | --        | +48        | +2.4       | +0.6       | +0.6        | +0.4       | --          | +36 | +26 | -32 |
| LAKE SPOT W4<br>990 01 4P                 | 1<br>5        | 4<br>0       | 0    | --                              | --          | 0.0       | +7.7       | +41        | +68        | +93        | +88        | +9          | +30       | +1.4      | -0.4      | +60        | +3.3       | -1.2       | -1.9        | +2.4       | --          | +62 | +61 | +33 |
| NITHDALE BREEZE 0322<br>400 03 22P        | 1<br>3        | 1<br>0       | 1    | -4.8                            | --          | -0.9      | +8.6       | +47        | +73        | +93        | +77        | +21         | +44       | +1.6      | --        | +59        | +3.3       | +0.4       | +0.3        | +1.1       | +0.2        | +64 | +54 | +22 |
| PUTE BABS 92<br>309 02 915J               | 1<br>4        | 0<br>0       | 1    | --                              | --          | -0.1      | +9.6       | +44        | +64        | +93        | +100       | +6          | +28       | +2.1      | -1.2      | +48        | +2.0       | +0.1       | -0.1        | +0.6       | +0.4        | +46 | +37 | -11 |
| ARDO ALICE 02 308<br>277 02 308P          | 1<br>4        | 3<br>0       | 1    | -9.8                            | --          | +0.6      | +8.9       | +40        | +65        | +92        | +82        | +16         | +36       | +2.9      | --        | +52        | +4.1       | +0.2       | 0.0         | +1.3       | +0.5        | +55 | +45 | -2  |
| PUTE BABS 88<br>309 02 891J               | 1<br>3        | 0<br>0       | 0    | --                              | --          | +0.8      | +9.6       | +42        | +60        | +92        | +106       | +22         | +43       | --        | --        | +49        | --         | --         | --          | --         | --          | +56 | +51 | +16 |
| AVERAGE EBV FOR 2006 BORN CALVES:         |               |              |      | -0.6                            | +0.3        | -0.2      | +4.4       | +25        | +39        | +55        | +55        | +10         | --        | +1.0      | -1.5      | +33        | +2.1       | +0.2       | +0.1        | +0.7       | +0.1        | +40 | +34 | +21 |

Dams have at least 60% accuracy for this trait and calves recorded in the last 3 year/s.

2008 NEW ZEALAND HEREFORD GROUP BREEDPLAN

Dam Trait Leaders for 600 DAY WEIGHT

| ANIMAL NAME<br>Ident                   | Statistics    |              |      | GROUP ESTIMATED BREEDING VALUES |             |             |              |            |            |            |             |             |            |             |             |            |             |             |             |             | Indexes     |     |     |             |
|--|---------------|--------------|------|---------------------------------|-------------|-------------|--------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|-----|-----|-------------|
|  | Herds<br>Prog | Scan<br>Carc | Dtrs | Calving Ease                    |             | Birth       |              | Growth     |            |            |             | Milk        |            | Fertility   |             | Carcase    |             |             |             |             | HP          | EM  | DM  |             |
|  |               |              |      | DIR<br>acc                      | DTRS<br>acc | GL<br>acc   | Bwt<br>acc   | 200<br>acc | 400<br>acc | 600<br>acc | MCW<br>acc  | MILK<br>acc | MV<br>acc  | SS<br>acc   | DC<br>acc   | CWt<br>acc | EMA<br>acc  | RIB<br>acc  | RUMP<br>acc | RYB%<br>acc |             |     |     | IMF%<br>acc |
| STRATHMOOR GLENDA 712<br>250 02 712H   | 1<br>3        | 2<br>0       | 0    | ---                             | ---         | -0.1<br>52% | +8.1<br>74%  | +41<br>68% | +62<br>68% | +92<br>67% | +95<br>57%  | +12<br>57%  | +32<br>60% | ---         | ---         | +50<br>56% | +2.1<br>36% | 0.0<br>43%  | -0.2<br>43% | +0.9<br>39% | -0.2<br>31% | +52 | +45 | +3          |
| AWHEA PRINCESS 148<br>989 03 148P      | 1<br>3        | 2<br>0       | 0    | -3.9<br>52%                     | ---         | +0.4<br>61% | +6.9<br>79%  | +38<br>74% | +63<br>73% | +91<br>74% | +99<br>73%  | +22<br>67%  | +41<br>69% | +2.7<br>65% | -5.6<br>39% | +56<br>65% | +3.7<br>54% | +0.5<br>67% | +0.3<br>67% | +0.7<br>63% | +0.8<br>57% | +66 | +52 | +19         |
| ARDO LYDIA 4016<br>277 044016P         | 1<br>3        | 1<br>0       | 0    | +2.7<br>55%                     | ---         | -0.2<br>65% | +4.5<br>79%  | +38<br>74% | +65<br>72% | +90<br>74% | +99<br>66%  | +14<br>62%  | +33<br>66% | +2.2<br>59% | -3.6<br>38% | +65<br>65% | +3.8<br>55% | -0.6<br>68% | -1.1<br>68% | +2.0<br>65% | 0.0<br>59%  | +80 | +73 | +70         |
| BRAXTON AMETHYST 01142<br>1526 01 142P | 1<br>5        | 4<br>0       | 0    | -2.1<br>59%                     | +0.4<br>50% | -0.2<br>68% | +7.3<br>79%  | +37<br>76% | +60<br>74% | +90<br>76% | +104<br>69% | +7<br>72%   | +26<br>73% | +2.1<br>62% | -3.1<br>47% | +53<br>68% | +3.4<br>55% | -0.8<br>61% | -1.4<br>61% | +2.0<br>59% | -0.5<br>54% | +60 | +57 | +28         |
| KIWI SPOT W87<br>174 01 87J            | 2<br>3        | 3<br>0       | 0    | -9.3<br>52%                     | ---         | -2.2<br>66% | +8.0<br>79%  | +37<br>75% | +57<br>72% | +90<br>73% | +90<br>65%  | +19<br>67%  | +38<br>69% | +1.5<br>67% | -2.3<br>41% | +48<br>64% | +3.1<br>51% | +0.2<br>58% | 0.0<br>58%  | +0.9<br>56% | +0.1<br>50% | +50 | +41 | -9          |
| LAKE AMETHYST T5<br>990 T 5P           | 1<br>7        | 5<br>0       | 1    | -6.4<br>54%                     | ---         | +0.8<br>61% | +6.2<br>81%  | +31<br>78% | +60<br>77% | +90<br>78% | +104<br>76% | +13<br>75%  | +29<br>75% | +1.0<br>69% | -2.3<br>45% | +55<br>69% | +2.3<br>52% | -0.6<br>61% | -1.1<br>61% | +1.1<br>58% | ---         | +52 | +45 | +5          |
| YARRAM FANCY R074 AI<br>AUYPHR074 J    | 1<br>3        | 1<br>0       | 0    | ---                             | ---         | -1.7<br>57% | +7.8<br>81%  | +39<br>76% | +58<br>75% | +90<br>76% | +98<br>66%  | +17<br>67%  | +36<br>69% | +2.0<br>65% | ---         | +47<br>65% | +2.1<br>49% | -0.3<br>56% | -0.6<br>56% | +0.8<br>53% | +0.4<br>49% | +57 | +49 | +14         |
| AWHEA CURLY 0135<br>989 01 35P         | 1<br>4        | 2<br>0       | 1    | -10.2<br>54%                    | ---         | +1.9<br>62% | +10.1<br>79% | +45<br>75% | +59<br>73% | +89<br>75% | +79<br>74%  | +23<br>70%  | +45<br>71% | +1.9<br>62% | -1.9<br>41% | +47<br>66% | +2.1<br>52% | +0.3<br>66% | +0.1<br>65% | +0.4<br>62% | +0.8<br>56% | +46 | +35 | -17         |
| AWHEA CURLY 0142<br>989 01 42P         | 1<br>3        | 3<br>0       | 1    | -4.5<br>51%                     | ---         | -0.8<br>63% | +6.3<br>79%  | +36<br>75% | +57<br>74% | +89<br>75% | +101<br>74% | +18<br>68%  | +36<br>70% | +2.3<br>66% | -6.5<br>41% | +50<br>66% | +2.5<br>53% | +0.2<br>67% | 0.0<br>67%  | +0.4<br>63% | +0.7<br>57% | +55 | +42 | -2          |
| BEECHWOOD ALMOND T804<br>51 T 804P     | 1<br>9        | 2<br>0       | 3    | -10.4<br>60%                    | -2.8<br>55% | +3.0<br>77% | +9.1<br>83%  | +35<br>80% | +58<br>79% | +89<br>80% | +96<br>77%  | +2<br>78%   | +20<br>78% | +0.7<br>70% | -1.5<br>52% | +51<br>71% | +2.3<br>56% | -0.8<br>60% | -1.4<br>60% | +1.4<br>59% | +0.5<br>54% | +38 | +34 | -21         |
| HUKAROA SUKEY 0329<br>184 03 29P       | 1<br>3        | 0<br>0       | 0    | -3.2<br>46%                     | ---         | -1.1<br>52% | +7.1<br>79%  | +42<br>72% | +60<br>70% | +89<br>72% | +97<br>60%  | +12<br>60%  | +33<br>64% | ---         | -3.9<br>30% | +52<br>59% | ---         | ---         | ---         | ---         | ---         | +61 | +50 | +22         |
| KOANUI PRINCESS T74<br>216 T 74P       | 1<br>15       | 4<br>0       | 3    | +0.6<br>63%                     | -2.7<br>57% | -0.4<br>77% | +5.5<br>87%  | +35<br>83% | +63<br>81% | +89<br>81% | +91<br>71%  | +15<br>77%  | +33<br>78% | +2.4<br>67% | -2.8<br>48% | +52<br>72% | +2.0<br>54% | +0.4<br>61% | +0.3<br>61% | +0.5<br>58% | 0.0<br>49%  | +63 | +52 | +31         |
| AWHEA CURLY U61<br>989 U 61P           | 1<br>6        | 5<br>0       | 1    | -2.7<br>57%                     | ---         | -3.0<br>72% | +5.4<br>83%  | +38<br>79% | +64<br>77% | +88<br>78% | +77<br>75%  | +14<br>74%  | +33<br>75% | +2.0<br>70% | -5.7<br>44% | +56<br>69% | +3.9<br>57% | -0.5<br>69% | -0.8<br>69% | +1.9<br>65% | 0.0<br>58%  | +64 | +56 | +22         |
| MERRY WEATHER JUNO 3<br>1191 01 14P    | 1<br>4        | 0<br>0       | 1    | -4.5<br>52%                     | ---         | +1.4<br>61% | +8.0<br>72%  | +32<br>69% | +57<br>67% | +88<br>71% | +106<br>73% | +4<br>66%   | +20<br>66% | +1.3<br>52% | -1.9<br>38% | +51<br>61% | +3.3<br>44% | -0.3<br>50% | -0.7<br>50% | +1.3<br>48% | ---         | +44 | +38 | -13         |
| OKAWA AMETHYST 01175<br>617 01 175P    | 1<br>5        | 4<br>0       | 0    | -5.7<br>48%                     | ---         | +1.0<br>63% | +7.5<br>81%  | +35<br>76% | +56<br>75% | +88<br>77% | +101<br>74% | +13<br>69%  | +31<br>71% | +1.7<br>69% | -3.3<br>37% | +49<br>67% | +2.4<br>54% | +0.3<br>68% | +0.1<br>68% | +0.6<br>63% | +0.6<br>45% | +54 | +43 | +5          |
| SBP PEARL 309<br>1553 02 309P          | 1<br>3        | 3<br>0       | 0    | +0.6<br>59%                     | +4.0<br>52% | -2.5<br>67% | +3.5<br>80%  | +33<br>76% | +64<br>75% | +88<br>76% | +98<br>75%  | +10<br>69%  | +26<br>71% | +1.4<br>62% | -3.7<br>45% | +60<br>68% | +3.4<br>59% | -1.2<br>69% | -1.9<br>69% | +2.1<br>65% | -0.3<br>59% | +69 | +65 | +53         |
| AVERAGE EBV FOR 2006 BORN CALVES:      |               |              |      | -0.6                            | +0.3        | -0.2        | +4.4         | +25        | +39        | +55        | +55         | +10         | --         | +1.0        | -1.5        | +33        | +2.1        | +0.2        | +0.1        | +0.7        | +0.1        | +40 | +34 | +21         |

Dams have at least 60% accuracy for this trait and calves recorded in the last 3 year/s.