

2009 AUTUMN NEW ZEALAND HEREFORD GROUP BREEDPLAN

Dam Trait Leaders for MATERNAL VALUE

| 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  |
| AWHEA PRINCESS 04 203<br>989 04 203P     | 1<br>3        | 1<br>0       | 1    | -2.7<br>54%                     | ---         | -0.9<br>71% | +7.1<br>79%  | +44<br>75% | +72<br>73% | +101<br>74% | +102<br>73% | +23<br>68%  | +45<br>70% | +2.4<br>62% | -4.2<br>43% | +65<br>65% | +4.7<br>54% | +0.1<br>66% | -0.1<br>66% | +1.6<br>62% | +0.5<br>57% | +77 | +65 | +33 |
| LOCHARBURN SPOT U107<br>448 U 107J       | 1<br>8        | 4<br>0       | 2    | -3.3<br>42%                     | ---         | +0.4<br>62% | +6.8<br>81%  | +35<br>80% | +52<br>78% | +80<br>75%  | +79<br>62%  | +28<br>78%  | +45<br>78% | +2.8<br>75% | -1.7<br>41% | +46<br>68% | +3.8<br>56% | +0.2<br>69% | +0.1<br>69% | +1.1<br>65% | +0.2<br>62% | +59 | +51 | +19 |
| OTAPAWA LEONORA 21<br>347 00 21P         | 2<br>15       | 2<br>0       | 1    | -5.1<br>62%                     | -0.8<br>55% | -0.4<br>66% | +7.5<br>76%  | +42<br>74% | +62<br>71% | +96<br>71%  | +104<br>71% | +24<br>71%  | +45<br>71% | +1.5<br>62% | -2.8<br>49% | +57<br>66% | +4.2<br>57% | -0.5<br>61% | -0.8<br>61% | +1.9<br>60% | -0.1<br>56% | +65 | +58 | +15 |
| OTAPAWA LEONORA P23<br>347 P 23P         | 3<br>50       | 25<br>0      | 14   | -10.0<br>77%                    | -2.7<br>67% | 0.0<br>82%  | +7.0<br>93%  | +38<br>90% | +58<br>89% | +91<br>89%  | +89<br>84%  | +26<br>87%  | +45<br>87% | +1.5<br>79% | -1.5<br>54% | +50<br>83% | +2.7<br>69% | +0.1<br>77% | 0.0<br>77%  | +0.5<br>75% | +0.7<br>66% | +49 | +37 | -18 |
| AWHEA CURLY 0135<br>989 01 35P           | 1<br>5        | 2<br>0       | 1    | -10.1<br>56%                    | ---         | +2.0<br>63% | +10.3<br>81% | +45<br>76% | +58<br>74% | +88<br>76%  | +78<br>75%  | +22<br>72%  | +44<br>73% | +2.0<br>63% | -1.1<br>43% | +46<br>66% | +2.1<br>52% | +0.2<br>66% | +0.1<br>65% | +0.3<br>62% | +0.7<br>56% | +44 | +34 | -17 |
| NITHDALE BREEZE 0322<br>400 03 22P       | 1<br>4        | 2<br>0       | 1    | -5.0<br>50%                     | ---         | -0.7<br>60% | +8.3<br>80%  | +45<br>73% | +71<br>72% | +91<br>74%  | +75<br>74%  | +21<br>61%  | +44<br>65% | +1.5<br>55% | ---         | +57<br>63% | +3.1<br>52% | +0.3<br>67% | +0.3<br>67% | +1.0<br>63% | +0.1<br>59% | +62 | +52 | +21 |
| NITHDALE QUEEN 0362<br>400 03 62P        | 1<br>4        | 3<br>0       | 0    | -5.8<br>46%                     | ---         | +2.1<br>63% | +8.6<br>80%  | +39<br>73% | +53<br>72% | +85<br>75%  | +90<br>73%  | +24<br>63%  | +44<br>66% | +1.7<br>69% | ---         | +42<br>64% | +1.3<br>53% | +0.4<br>67% | +0.5<br>67% | -0.1<br>63% | +0.5<br>58% | +51 | +40 | +1  |
| OTAPAWA AMETHYST N22<br>347 N 22P        | 3<br>15       | 8<br>0       | 3    | -0.5<br>70%                     | +2.7<br>61% | +0.1<br>76% | +4.6<br>88%  | +30<br>85% | +54<br>82% | +77<br>82%  | +78<br>77%  | +29<br>82%  | +44<br>82% | +1.7<br>66% | -2.5<br>49% | +46<br>76% | +0.8<br>62% | -1.0<br>69% | -1.4<br>69% | +0.7<br>66% | +0.1<br>54% | +57 | +51 | +37 |
| KIWI SPOT W47<br>174 01 47J              | 2<br>5        | 4<br>0       | 1    | -2.9<br>58%                     | -4.7<br>50% | -1.8<br>69% | +6.6<br>82%  | +43<br>77% | +60<br>76% | +85<br>77%  | +84<br>68%  | +21<br>72%  | +42<br>73% | +0.7<br>65% | +0.8<br>44% | +50<br>69% | +2.4<br>58% | -0.6<br>69% | -0.9<br>69% | +1.4<br>66% | -0.4<br>57% | +52 | +48 | +13 |
| LAKE SPOT X48<br>990 02 48H              | 1<br>4        | 3<br>0       | 1    | +3.0<br>44%                     | ---         | -1.6<br>54% | +5.8<br>77%  | +47<br>74% | +67<br>72% | +99<br>72%  | +100<br>72% | +19<br>66%  | +42<br>68% | +1.9<br>52% | -3.3<br>37% | +64<br>62% | +3.5<br>50% | 0.0<br>63%  | -0.1<br>63% | +1.4<br>58% | ---         | +84 | +73 | +60 |
| KIWI SPOT Y2<br>174 03 2J                | 1<br>3        | 2<br>0       | 0    | +0.1<br>49%                     | ---         | -3.8<br>58% | +5.6<br>77%  | +40<br>72% | +61<br>71% | +87<br>72%  | +81<br>62%  | +21<br>61%  | +41<br>64% | +1.4<br>62% | -0.7<br>35% | +53<br>62% | +2.8<br>51% | -0.4<br>64% | -0.6<br>64% | +1.3<br>59% | -0.2<br>49% | +63 | +57 | +33 |
| KOANUI PEARL 2254<br>216 022254P         | 1<br>4        | 1<br>0       | 2    | -6.0<br>54%                     | ---         | -1.6<br>65% | +7.8<br>81%  | +51<br>76% | +78<br>74% | +119<br>75% | +129<br>65% | +16<br>71%  | +41<br>72% | +1.5<br>53% | -5.4<br>41% | +69<br>64% | +1.5<br>45% | -0.4<br>51% | -0.7<br>51% | +0.8<br>48% | +0.3<br>39% | +74 | +61 | +18 |
| LAKE POLKA Y19<br>990 03 19P             | 1<br>4        | 2<br>0       | 0    | -1.9<br>55%                     | +1.5<br>50% | +0.3<br>59% | +7.5<br>72%  | +41<br>75% | +61<br>74% | +97<br>75%  | +84<br>74%  | +21<br>71%  | +41<br>72% | +1.1<br>66% | -5.6<br>47% | +56<br>68% | +3.1<br>59% | -0.8<br>68% | -1.1<br>68% | +1.9<br>65% | +0.1<br>52% | +74 | +66 | +35 |
| LOCHARBURN COUNTESSA 03021<br>448 03 21J | 1<br>4        | 0<br>0       | 0    | ---                             | ---         | -1.8<br>72% | +7.1<br>79%  | +39<br>75% | +56<br>72% | +82<br>69%  | +81<br>55%  | +21<br>66%  | +41<br>68% | -0.2<br>54% | ---         | +48<br>60% | +3.1<br>50% | -0.6<br>63% | -1.0<br>60% | +2.0<br>60% | -0.8<br>57% | +50 | +49 | +12 |
| MONYMUSK INA 020089<br>272 02 89P        | 1<br>4        | 0<br>0       | 1    | +1.7<br>42%                     | ---         | +0.2<br>57% | +5.5<br>77%  | +39<br>73% | +52<br>72% | +73<br>74%  | +74<br>63%  | +21<br>67%  | +41<br>68% | ---         | ---         | +46<br>62% | ---         | ---         | ---         | ---         | ---         | +61 | +55 | +46 |
| PUTE BABS 88<br>309 02 891J              | 1<br>4        | 1<br>0       | 0    | ---                             | ---         | +0.9<br>54% | +9.4<br>70%  | +41<br>71% | +57<br>68% | +91<br>71%  | +103<br>63% | +20<br>63%  | +41<br>65% | +0.9<br>53% | ---         | +46<br>60% | +1.9<br>40% | -0.4<br>45% | -0.6<br>45% | +0.9<br>43% | 0.0<br>39%  | +55 | +50 | +15 |
| WAITAPORIRI CURLY 214<br>1135 02 214P    | 2<br>5        | 1<br>0       | 1    | -5.0<br>41%                     | ---         | ---         | +8.6<br>67%  | +45<br>70% | +70<br>66% | +105<br>64% | +123<br>54% | +19<br>67%  | +41<br>67% | ---         | ---         | +61<br>56% | +2.7<br>37% | -1.0<br>46% | -1.4<br>46% | +1.6<br>43% | -0.3<br>37% | +61 | +56 | +11 |
| AWHEA PRINCESS 173<br>989 03 173P        | 1<br>3        | 1<br>0       | 2    | -3.2<br>54%                     | ---         | -0.1<br>64% | +6.0<br>80%  | +37<br>75% | +57<br>73% | +80<br>72%  | +75<br>64%  | +22<br>70%  | +40<br>71% | +2.1<br>58% | -3.6<br>43% | +47<br>65% | +3.1<br>53% | +0.5<br>66% | +0.3<br>66% | +0.4<br>62% | +0.8<br>58% | +59 | +47 | +21 |
| KIWI SPOT ET 83X<br>174 02 83J           | 2<br>5        | 2<br>0       | 1    | -3.3<br>56%                     | ---         | -3.0<br>69% | +5.2<br>80%  | +33<br>76% | +53<br>74% | +78<br>74%  | +78<br>65%  | +23<br>74%  | +40<br>74% | +2.0<br>69% | -1.3<br>43% | +49<br>66% | +4.0<br>54% | -0.1<br>64% | -0.1<br>64% | +1.5<br>61% | -0.6<br>56% | +55 | +50 | +18 |
| NITHDALE QUEEN 03126<br>400 03 126P      | 1<br>3        | 1<br>0       | 1    | -0.4<br>47%                     | ---         | +1.3<br>58% | +6.2<br>80%  | +34<br>73% | +50<br>72% | +78<br>74%  | +79<br>73%  | +23<br>63%  | +40<br>66% | +1.1<br>57% | ---         | +47<br>63% | +2.3<br>51% | -0.2<br>66% | -0.3<br>66% | +0.9<br>62% | +0.1<br>57% | +58 | +51 | +31 |
| OTAPAWA LEONORA 3100<br>347 033100P      | 1<br>3        | 1<br>0       | 0    | -7.9<br>59%                     | -1.3<br>51% | -1.2<br>64% | +7.2<br>79%  | +42<br>73% | +65<br>70% | +99<br>71%  | +101<br>64% | +19<br>67%  | +40<br>68% | +1.2<br>60% | -3.3<br>40% | +56<br>63% | +3.5<br>53% | +0.7<br>60% | +0.8<br>60% | +0.5<br>57% | +0.7<br>52% | +62 | +46 | -3  |
| WAIKAKA SID 4140<br>328 04 140J          | 1<br>3        | 2<br>0       | 0    | -3.3<br>47%                     | ---         | -2.2<br>54% | +4.9<br>72%  | +31<br>71% | +47<br>67% | +73<br>70%  | +76<br>60%  | +24<br>64%  | +40<br>66% | +2.0<br>58% | -0.4<br>37% | +42<br>60% | +3.0<br>49% | +0.6<br>61% | +0.7<br>60% | +0.4<br>57% | +0.6<br>53% | +57 | +45 | +23 |
| ARDO AMETHYST 4153<br>277 044153P        | 1<br>3        | 2<br>0       | 0    | -6.0<br>51%                     | ---         | +0.5<br>55% | +10.3<br>79% | +47<br>73% | +82<br>72% | +118<br>73% | +130<br>63% | +15<br>66%  | +39<br>68% | +2.3<br>60% | ---         | +69<br>63% | +4.1<br>51% | -0.4<br>65% | -0.7<br>65% | +1.6<br>61% | -0.3<br>55% | +73 | +66 | +25 |
| AWHEA AMETHYST 02 0104<br>989 02 104P    | 1<br>4        | 1<br>0       | 0    | -6.5<br>54%                     | ---         | +0.8<br>64% | +7.1<br>80%  | +38<br>74% | +57<br>71% | +85<br>75%  | +85<br>73%  | +20<br>65%  | +39<br>67% | +1.7<br>62% | -1.3<br>41% | +50<br>64% | +2.9<br>52% | 0.0<br>64%  | -0.2<br>64% | +0.8<br>61% | +0.5<br>56% | +51 | +42 | 0   |
| AWHEA LEONORA 165<br>989 03 165P         | 1<br>4        | 2<br>0       | 0    | -11.4<br>53%                    | ---         | +0.7<br>60% | +8.7<br>78%  | +42<br>73% | +69<br>72% | +100<br>70% | +106<br>62% | +18<br>67%  | +39<br>68% | +2.6<br>64% | -3.2<br>41% | +57<br>63% | +3.1<br>53% | +0.5<br>65% | +0.5<br>65% | +0.3<br>61% | +0.8<br>55% | +51 | +37 | -20 |
| AVERAGE EBV FOR 2007 BORN CALVES:        |               |              |      | -0.4                            | +0.3        | -0.3        | +4.4         | +25        | +40        | +57         | +56         | +11         | --         | +1.2        | -1.6        | +33        | +2.2        | +0.1        | +0.1        | +0.7        | 0.0         | +42 | +36 | +23 |

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

2009 AUTUMN NEW ZEALAND HEREFORD GROUP BREEDPLAN

Dam Trait Leaders for MATERNAL VALUE

| ANIMAL NAME<br>Ident                     | Statistics    |              |      | GROUP ESTIMATED BREEDING VALUES |             |             |             |            |            |            |             |             |            |             |             |            |             |             |             |             |             | Indexes |             |             |
|--|---------------|--------------|------|---------------------------------|-------------|-------------|-------------|------------|------------|------------|-------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|---------|-------------|-------------|
|  | Herds<br>Prog | Scan<br>Carc | Dtrs | Calving Ease                    |             | Birth       |             | Growth     |            |            |             |             | 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 | MCWV<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 |             |             |         | RBV%<br>acc | IMF%<br>acc |
| AWHEA PRINCESS 02 0101<br>989 02 101P    | 1<br>4        | 0<br>0       | 2    | -4.2<br>50%                     | ---         | +0.7<br>64% | +6.6<br>77% | +36<br>75% | +54<br>71% | +77<br>70% | +72<br>63%  | +21<br>70%  | +39<br>71% | +2.1<br>58% | -3.1<br>42% | +44<br>62% | +3.1<br>48% | +0.5<br>55% | +0.5<br>55% | +0.5<br>53% | ---         | +55     | +44         | +14         |
| GRAYMAR PRINCESS 04 77<br>1343 04 77P    | 1<br>3        | 1<br>0       | 0    | ---                             | ---         | +0.5<br>54% | +4.2<br>79% | +30<br>69% | +38<br>65% | +48<br>66% | +45<br>55%  | +24<br>62%  | +39<br>64% | ---         | -2.0<br>36% | +33<br>54% | +2.1<br>34% | +0.3<br>40% | +0.4<br>40% | +0.6<br>37% | ---         | +39     | +33         | +19         |
| KOANUI DAINTY 3040<br>216 033040P        | 1<br>4        | 1<br>0       | 0    | -1.6<br>48%                     | ---         | +0.2<br>73% | +6.8<br>81% | +37<br>76% | +53<br>74% | +80<br>73% | +75<br>62%  | +20<br>68%  | +39<br>70% | +1.9<br>61% | -1.8<br>38% | +46<br>63% | +2.6<br>46% | -0.5<br>52% | -0.8<br>52% | +1.6<br>50% | ---         | +59     | +55         | +30         |
| KOANUI GIRLIE 0269<br>216 00 269P        | 1<br>6        | 1<br>0       | 2    | -4.9<br>59%                     | +1.4<br>54% | +2.8<br>67% | +7.6<br>83% | +39<br>78% | +59<br>76% | +84<br>77% | +80<br>66%  | +19<br>74%  | +39<br>75% | +2.4<br>55% | -5.6<br>44% | +49<br>66% | +2.4<br>49% | +0.3<br>54% | +0.3<br>54% | +1.0<br>51% | -0.1<br>42% | +58     | +49         | +16         |
| KOANUI IRANE 1318<br>216 011318P         | 1<br>3        | 1<br>0       | 1    | -4.5<br>46%                     | ---         | -0.6<br>56% | +5.5<br>76% | +35<br>70% | +58<br>67% | +82<br>70% | +84<br>60%  | +21<br>58%  | +39<br>62% | +1.7<br>51% | -4.6<br>37% | +47<br>59% | +1.8<br>43% | +0.4<br>47% | +0.5<br>47% | +0.3<br>45% | +0.3<br>37% | +57     | +45         | +17         |
| NITHDALE AMETHYST 040070<br>400 04 70P   | 2<br>4        | 2<br>0       | 0    | +0.2<br>48%                     | ---         | -0.4<br>62% | +5.3<br>73% | +32<br>69% | +45<br>67% | +68<br>68% | +69<br>62%  | +23<br>68%  | +39<br>66% | +1.0<br>64% | -0.5<br>39% | +41<br>59% | +2.2<br>48% | -0.3<br>57% | -0.5<br>57% | +1.1<br>55% | -0.1<br>51% | +54     | +49         | +34         |
| NITHDALE LESLIE 040058<br>400 04 58P     | 1<br>3        | 2<br>0       | 0    | -2.5<br>46%                     | ---         | -0.2<br>53% | +5.1<br>80% | +37<br>73% | +60<br>72% | +80<br>75% | +70<br>60%  | +20<br>64%  | +39<br>64% | +2.3<br>62% | ---         | +50<br>63% | +3.0<br>52% | +1.1<br>66% | +1.4<br>66% | +0.2<br>62% | +0.8<br>58% | +63     | +47         | +23         |
| OKAWA CYNTHIA 3117<br>617 03 117P        | 1<br>4        | 3<br>0       | 1    | -6.2<br>52%                     | ---         | +1.8<br>63% | +6.6<br>80% | +35<br>77% | +46<br>76% | +70<br>78% | +48<br>77%  | +21<br>71%  | +39<br>72% | +1.8<br>69% | -2.4<br>35% | +44<br>68% | +3.6<br>56% | -0.8<br>69% | -1.1<br>69% | +2.4<br>65% | -0.4<br>49% | +46     | +45         | +4          |
| OKAWA LYDIA 3224<br>617 03 224P          | 1<br>4        | 3<br>0       | 1    | -4.8<br>54%                     | ---         | +1.5<br>64% | +8.3<br>80% | +41<br>76% | +65<br>76% | +97<br>78% | +89<br>77%  | +18<br>71%  | +39<br>72% | +1.4<br>68% | -3.3<br>39% | +57<br>68% | +2.9<br>57% | -0.7<br>70% | -0.9<br>70% | +1.9<br>66% | -0.5<br>53% | +61     | +56         | +13         |
| WAIKAKA GRACEFUL 0410<br>328 04 10J      | 1<br>3        | 2<br>0       | 1    | +0.1<br>49%                     | ---         | -2.2<br>62% | +2.8<br>79% | +22<br>74% | +40<br>70% | +57<br>74% | +53<br>63%  | +28<br>66%  | +39<br>68% | +1.1<br>56% | -3.2<br>37% | +35<br>63% | +4.3<br>53% | +2.0<br>67% | +2.5<br>67% | -0.2<br>63% | +0.8<br>59% | +60     | +43         | +35         |
| WAITAPORIRI CURLY 04 404<br>1135 04 404P | 2<br>3        | 0<br>0       | 0    | ---                             | ---         | +0.3<br>55% | +7.3<br>67% | +41<br>70% | +64<br>69% | +99<br>70% | +112<br>61% | +18<br>64%  | +39<br>65% | +1.7<br>50% | -4.0<br>39% | +57<br>62% | +1.8<br>50% | -0.7<br>61% | -1.1<br>61% | +1.2<br>57% | -0.1<br>49% | +70     | +64         | +41         |
| WESTHOLM AMETHYST C39<br>421 02 39P      | 1<br>5        | 2<br>0       | 1    | -1.7<br>56%                     | ---         | -0.3<br>74% | +4.5<br>83% | +25<br>79% | +34<br>75% | +52<br>76% | +44<br>75%  | +27<br>72%  | +39<br>74% | +2.3<br>68% | -5.8<br>43% | +31<br>66% | +4.0<br>51% | +0.2<br>59% | +0.1<br>59% | +1.5<br>56% | ---         | +47     | +43         | +20         |
| ARDO ALICE 02 308<br>277 02 308P         | 1<br>5        | 3<br>0       | 1    | -9.9<br>53%                     | ---         | +0.7<br>72% | +8.9<br>82% | +40<br>78% | +67<br>76% | +94<br>77% | +84<br>67%  | +18<br>74%  | +38<br>75% | +3.0<br>66% | -3.8<br>35% | +53<br>67% | +4.0<br>54% | +0.1<br>68% | -0.1<br>68% | +1.2<br>64% | +0.4<br>58% | +55     | +46         | -1          |
| AWHEA PRINCESS 129<br>989 03 129H        | 1<br>4        | 1<br>0       | 2    | -3.5<br>76%                     | ---         | -0.6<br>72% | +5.5<br>80% | +34<br>76% | +49<br>74% | +68<br>75% | +54<br>71%  | +21<br>72%  | +38<br>72% | +2.0<br>57% | -2.6<br>42% | +41<br>65% | +3.2<br>64% | +0.3<br>64% | +0.2<br>64% | +1.0<br>61% | +0.4<br>56% | +52     | +43         | +17         |
| AWHEA PRINCESS 148<br>989 03 148P        | 1<br>4        | 3<br>0       | 0    | -2.4<br>54%                     | ---         | +0.4<br>61% | +6.7<br>80% | +37<br>75% | +63<br>74% | +90<br>75% | +98<br>74%  | +20<br>69%  | +38<br>70% | +2.7<br>69% | -3.8<br>41% | +55<br>66% | +3.7<br>55% | +0.4<br>68% | +0.3<br>67% | +0.6<br>64% | +0.7<br>57% | +66     | +53         | +25         |
| FLAGSTAFF PRINCESS V58<br>759 00 58J     | 1<br>5        | 1<br>0       | 0    | ---                             | ---         | -2.4<br>68% | +6.6<br>78% | +38<br>73% | +44<br>72% | +71<br>73% | +71<br>62%  | +19<br>60%  | +38<br>64% | +1.6<br>62% | ---         | +40<br>63% | +3.0<br>48% | -0.9<br>64% | -1.3<br>64% | +2.0<br>58% | ---         | +48     | +49         | +20         |
| GLENBRAE BELLA 28<br>730 03 20P          | 1<br>4        | 0<br>0       | 0    | -3.7<br>53%                     | ---         | -1.1<br>73% | +6.1<br>79% | +35<br>75% | +52<br>73% | +73<br>71% | +64<br>62%  | +21<br>68%  | +38<br>70% | +1.1<br>60% | +0.4<br>38% | +43<br>62% | +3.1<br>47% | -1.3<br>51% | -1.9<br>51% | +2.4<br>50% | ---         | +46     | +48         | +16         |
| GRASSMERE SUNBEAM 31<br>200 03 31P       | 1<br>3        | 0<br>0       | 0    | -9.5<br>51%                     | ---         | +3.2<br>73% | +8.3<br>79% | +37<br>75% | +57<br>72% | +77<br>70% | +78<br>60%  | +19<br>66%  | +38<br>68% | +1.7<br>56% | +0.7<br>37% | +45<br>61% | +2.7<br>45% | +0.1<br>51% | +0.1<br>51% | +1.0<br>49% | ---         | +38     | +33         | -10         |
| KAIRURU PRINCESS 03 0053<br>889 03 53P   | 1<br>4        | 1<br>0       | 1    | -2.0<br>54%                     | ---         | +1.7<br>75% | +5.7<br>80% | +35<br>76% | +51<br>71% | +74<br>72% | +74<br>62%  | +21<br>69%  | +38<br>71% | +2.5<br>52% | -2.7<br>42% | +43<br>62% | +2.0<br>48% | +0.2<br>53% | +0.2<br>53% | +0.8<br>51% | -0.2<br>43% | +57     | +49         | +32         |
| KIWI LEONORA Z5<br>174 04 5J             | 1<br>3        | 2<br>0       | 1    | -1.7<br>45%                     | ---         | -2.8<br>53% | +6.2<br>70% | +37<br>71% | +54<br>70% | +80<br>70% | +79<br>60%  | +19<br>64%  | +38<br>66% | ---         | ---         | +45<br>61% | +2.9<br>47% | +0.9<br>61% | +1.2<br>61% | +0.3<br>57% | +0.2<br>50% | +60     | +47         | +23         |
| KIWI SPOT W87<br>174 01 87J              | 2<br>3        | 3<br>0       | 0    | -10.3<br>52%                    | ---         | -2.2<br>66% | +8.0<br>79% | +37<br>74% | +57<br>72% | +90<br>73% | +89<br>65%  | +20<br>67%  | +38<br>69% | +1.6<br>64% | -1.6<br>42% | +47<br>64% | +3.0<br>50% | +0.1<br>58% | 0.0<br>58%  | +0.8<br>56% | -0.1<br>50% | +46     | +38         | -15         |
| KOANUI ADORA 1343<br>216 011343P         | 1<br>4        | 1<br>0       | 1    | +1.1<br>58%                     | +0.4<br>51% | -1.4<br>64% | +3.8<br>82% | +32<br>77% | +47<br>75% | +66<br>77% | +62<br>67%  | +22<br>70%  | +38<br>72% | +0.5<br>68% | +1.7<br>42% | +43<br>66% | +2.4<br>50% | -0.4<br>57% | -0.6<br>57% | +1.3<br>55% | ---         | +53     | +49         | +37         |
| KOANUI DIANA 0461<br>216 00 461P         | 1<br>6        | 0<br>0       | 4    | +1.4<br>61%                     | +4.9<br>57% | -0.2<br>69% | +2.9<br>84% | +35<br>79% | +54<br>78% | +77<br>79% | +76<br>69%  | +21<br>77%  | +38<br>77% | +2.3<br>59% | -4.3<br>48% | +50<br>69% | +2.3<br>51% | +0.5<br>55% | +0.5<br>55% | +0.8<br>53% | ---         | +70     | +58         | +53         |
| KOTARE LILY 115<br>874 03 12P            | 1<br>3        | 2<br>0       | 1    | -3.8<br>53%                     | ---         | +1.1<br>68% | +4.9<br>78% | +33<br>74% | +48<br>73% | +67<br>75% | +61<br>73%  | +21<br>67%  | +38<br>69% | +2.1<br>52% | -4.2<br>42% | +38<br>65% | +2.5<br>51% | +1.4<br>64% | +1.8<br>64% | -0.1<br>59% | ---         | +51     | +38         | +16         |
| LEADER 03 12<br>1532 03 12P              | 1<br>3        | 1<br>0       | 0    | -0.8<br>46%                     | ---         | -2.6<br>66% | +5.3<br>79% | +38<br>74% | +58<br>72% | +76<br>73% | +79<br>72%  | +20<br>64%  | +38<br>67% | +1.5<br>67% | -3.2<br>33% | +46<br>62% | +3.5<br>49% | +1.3<br>63% | +1.7<br>63% | +0.2<br>59% | 0.0<br>55%  | +60     | +47         | +28         |
| AVERAGE EBV FOR 2007 BORN CALVES:        |               |              |      | -0.4                            | +0.3        | -0.3        | +4.4        | +25        | +40        | +57        | +56         | +11         | --         | +1.2        | -1.6        | +33        | +2.2        | +0.1        | +0.1        | +0.7        | 0.0         | +42     | +36         | +23         |

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

**2009 AUTUMN NEW ZEALAND HEREFORD GROUP BREEDPLAN**

**Dam Trait Leaders for MATERNAL VALUE**

| ANIMAL NAME<br>Ident                     | Statistics    |              |      | GROUP ESTIMATED BREEDING VALUES |             |             |             |            |            |            |            |             |            |             |             |            |             |             |             |             | Indexes     |            |            |            |    |
|--|---------------|--------------|------|---------------------------------|-------------|-------------|-------------|------------|------------|------------|------------|-------------|------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|------------|------------|------------|----|
|  | Herds<br>Prog | Scan<br>Carc | Dtrs | Calving Ease                    |             | Birth       |             | Growth     |            |            |            | MILK        |            | MV          |             | 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 | RBY%<br>acc | IMF%<br>acc |            |            |            |    |
| MONYMUSK LEONORA 020040<br>272 02 40P    | 1<br>3        | 3<br>0       | 0    | +0.8<br>40%                     | ---         | -0.3<br>70% | +5.0<br>70% | +33<br>71% | +56<br>70% | +73<br>72% | +75<br>61% | +22<br>62%  | +38<br>65% | +2.7<br>63% | ---         | +47<br>61% | +1.7<br>42% | -1.0<br>48% | -1.5<br>48% | +1.3<br>44% | ---         | +57        | +54        | +44        |    |
| NITHDALE LESLIE 0368<br>400 03 68P       | 1<br>4        | 3<br>0       | 0    | +0.4<br>49%                     | ---         | +2.0<br>61% | +5.2<br>81% | +30<br>75% | +48<br>74% | +78<br>76% | +74<br>74% | +23<br>65%  | +38<br>68% | +1.3<br>68% | ---         | +44<br>65% | +2.6<br>54% | +1.0<br>68% | +1.3<br>68% | 0.0<br>64%  | +0.4<br>60% | +63        | +49        | +30        |    |
| NITHDALE WILLDALE 02156<br>400 02 156P   | 1<br>3        | 3<br>0       | 1    | -3.4<br>52%                     | ---         | -0.3<br>59% | +5.5<br>80% | +36<br>74% | +53<br>73% | +66<br>75% | +44<br>73% | +20<br>73%  | +38<br>66% | +2.0<br>62% | -4.3<br>37% | +42<br>64% | +3.0<br>53% | +1.1<br>67% | +1.3<br>67% | +0.5<br>63% | +0.5<br>59% | +52        | +39        | +14        |    |
| OKAWA AMETHYST 020043<br>617 02 43P      | 1<br>3        | 3<br>0       | 1    | -0.3<br>52%                     | ---         | -0.1<br>59% | +5.2<br>81% | +36<br>76% | +59<br>75% | +84<br>78% | +97<br>77% | +20<br>71%  | +38<br>72% | +1.7<br>66% | -4.0<br>35% | +49<br>68% | +1.6<br>56% | +0.4<br>70% | +0.6<br>70% | +0.1<br>65% | -0.4<br>52% | +60        | +49        | +30        |    |
| OKAWA LYDIA 3015<br>617 03 15P           | 1<br>4        | 3<br>0       | 2    | +0.2<br>54%                     | ---         | -0.6<br>64% | +5.8<br>81% | +36<br>76% | +57<br>75% | +79<br>77% | +78<br>77% | +20<br>72%  | +38<br>73% | +0.9<br>63% | -3.3<br>41% | +52<br>68% | +2.3<br>57% | +0.6<br>69% | +1.3<br>69% | +0.4<br>65% | +0.7<br>56% | +68        | +54        | +44        |    |
| ROSELAWN LYDIA 02 690<br>87 02 690P      | 2<br>3        | 1<br>0       | 1    | -2.0<br>37%                     | ---         | +7.2<br>67% | ---         | +38<br>69% | +50<br>70% | +79<br>71% | +82<br>61% | +19<br>66%  | +38<br>66% | ---         | -1.8<br>32% | +44<br>61% | +1.7<br>39% | 0.0<br>46%  | 0.0<br>46%  | +0.9<br>44% | ---         | +53        | +47        | +19        |    |
| ROTOITI AMETHYST V12<br>1524 00 12J      | 1<br>6        | 4<br>0       | 1    | -1.8<br>43%                     | ---         | ---         | +5.1<br>74% | +35<br>74% | +55<br>74% | +89<br>74% | +92<br>72% | +20<br>72%  | +38<br>72% | +0.3<br>57% | ---         | +54<br>65% | +2.1<br>49% | -1.4<br>64% | -2.0<br>64% | +1.6<br>58% | ---         | +59        | +56        | +27        |    |
| SBP AMETHYST 344<br>1553 02 344P         | 1<br>3        | 2<br>0       | 0    | +1.2<br>51%                     | ---         | -0.9<br>66% | +4.5<br>79% | +29<br>75% | +55<br>74% | +73<br>74% | +71<br>72% | +23<br>67%  | +38<br>69% | +1.5<br>55% | -2.9<br>35% | +44<br>65% | +1.9<br>52% | -0.4<br>65% | -0.7<br>61% | +1.0<br>61% | -0.1<br>57% | +59        | +54        | +46        |    |
| TE TAUMATA BELLE 220<br>308 02 625P      | 1<br>3        | 1<br>0       | 0    | -6.2<br>33%                     | ---         | -1.2<br>69% | +8.1<br>77% | +43<br>73% | +54<br>71% | +73<br>68% | +66<br>55% | +17<br>62%  | +38<br>65% | +1.5<br>49% | +1.0<br>28% | +44<br>60% | +3.1<br>43% | -0.9<br>47% | -2.0<br>48% | +2.2<br>44% | -0.5<br>41% | +40        | +43        | +6         |    |
| VERRARD FILICITY<br>1523 04 73P          | 1<br>4        | 0<br>0       | 0    | ---                             | ---         | +1.3<br>68% | +6.6<br>76% | +38<br>72% | +54<br>71% | +84<br>72% | +87<br>63% | +19<br>60%  | +38<br>64% | +2.4<br>53% | -3.4<br>38% | +48<br>62% | +2.4<br>49% | +0.4<br>62% | +0.4<br>62% | +0.3<br>58% | +0.9<br>53% | +52        | +39        | -2         |    |
| WAIKAKA GRACEFUL 303<br>328 03 3J        | 1<br>3        | 3<br>0       | 0    | -0.8<br>41%                     | ---         | -0.5<br>55% | +5.8<br>77% | +34<br>71% | +47<br>68% | +74<br>72% | +76<br>60% | +21<br>62%  | +38<br>65% | +0.8<br>65% | -2.1<br>33% | +42<br>60% | +3.0<br>50% | +0.2<br>64% | +0.1<br>64% | +1.2<br>59% | -0.2<br>53% | +58        | +51        | +30        |    |
| WAIKAKA LEONORA 0442<br>328 04 42J       | 1<br>3        | 1<br>0       | 0    | 0.0<br>45%                      | ---         | -1.8<br>58% | +7.1<br>79% | +41<br>73% | +60<br>68% | +91<br>73% | +99<br>61% | +17<br>61%  | +38<br>65% | +1.2<br>56% | ---         | +53<br>60% | +1.8<br>49% | -1.8<br>64% | -2.5<br>63% | +1.8<br>59% | -0.1<br>54% | +63        | +63        | +45        |    |
| WAIKAKA LEONORA V8<br>328 00 8J          | 1<br>5        | 4<br>0       | 3    | +2.4<br>56%                     | ---         | -1.6<br>68% | +4.3<br>84% | +35<br>80% | +50<br>76% | +76<br>79% | +82<br>69% | +20<br>77%  | +38<br>77% | +1.3<br>64% | -0.5<br>46% | +47<br>69% | +2.2<br>56% | +0.1<br>70% | 0.0<br>70%  | +0.6<br>66% | +0.4<br>62% | +66        | +56        | +53        |    |
| WESTHOLM LESLIE B45<br>421 01 45P        | 1<br>3        | 0<br>0       | 1    | -1.4<br>42%                     | ---         | +0.1<br>52% | +7.2<br>79% | +33<br>72% | +44<br>65% | +64<br>66% | +56<br>58% | +22<br>63%  | +38<br>65% | ---         | -2.9<br>33% | +35<br>53% | ---         | ---         | ---         | ---         | ---         | +46        | +39        | +12        |    |
| WESTHOLM MINERVA U10<br>421 U 10P        | 1<br>7        | 5<br>0       | 2    | -1.9<br>49%                     | ---         | -0.6<br>61% | +6.1<br>83% | +32<br>78% | +41<br>75% | +59<br>77% | +40<br>72% | +22<br>74%  | +38<br>75% | ---         | -3.5<br>37% | +32<br>65% | +3.3<br>44% | +0.8<br>56% | +0.9<br>56% | +0.8<br>52% | +0.4<br>43% | +51        | +41        | +21        |    |
| <b>AVERAGE EBV FOR 2007 BORN CALVES:</b> |               |              |      | <b>-0.4</b>                     | <b>+0.3</b> | <b>-0.3</b> | <b>+4.4</b> | <b>+25</b> | <b>+40</b> | <b>+57</b> | <b>+56</b> | <b>+11</b>  | <b>--</b>  | <b>+1.2</b> | <b>-1.6</b> | <b>+33</b> | <b>+2.2</b> | <b>+0.1</b> | <b>+0.1</b> | <b>+0.7</b> | <b>0.0</b>  | <b>+42</b> | <b>+36</b> | <b>+23</b> |    |

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