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

HINEVE

В	irth			Growth			F	ert				Ca	rcase				S
GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	SF	FT	JP
days			k	g			cm	days	kg	sq.cm	m	nm	9	6	kgs	secs	\$
-2.4	-3.1	+24	+38	+56	+64	+10	+3.2	-7.9	+29	+4.6	+1.9	+2.5	+1.6	+0.6	-0.3	+0.2	+66
-1.8	-1.8	+20	+32	+47	+50	+8	+2.5	-4.4	+24	+3.5	+1.1	+1.4	+1.2	+0.4	-0.2	+0.1	+57
-1.2	-1.3	+18	+28	+42	+42	+7	+2.2	-3.0	+21	+2.8	+0.7	+0.9	+1.0	+0.3	-0.1	+0.1	+52
-0.9	-1.0	+16	+26	+37	+38	+7	+1.9	-2.3	+20	+2.3	+0.4	+0.6	+0.9	+0.2	-0.1	+0.1	+49
-0.6	-0.8	+15	+24	+34	+34	+6	+1.8	-1.7	+18	+1.9	+0.3	+0.5	+0.8	+0.2	-0.1	+0.0	+47
-0.5	-0.7	+14	+22	+31	+31	+6	+1.7	-1.4	+17	+1.7	+0.2	+0.4	+0.8	+0.1	-0.1	+0.0	+45
-0.3	-0.5	+13	+21	+29	+29	+5	+1.6	-1.0	+16	+1.4	+0.1	+0.3	+0.7	+0.1	+0.0	+0.0	+44
-0.2	-0.4	+13	+20	+27	+27	+5	+1.5	-0.6	+15	+1.2	+0.1	+0.2	+0.7	+0.1	+0.0	+0.0	+43
-0.1	-0.3	+12	+19	+25	+25	+5	+1.4	-0.4	+14	+1.0	+0.0	+0.1	+0.7	+0.1	+0.0	+0.0	+41
+0.0	-0.2	+11	+18	+24	+24	+4	+1.3	-0.1	+14	+0.8	-0.1	+0.0	+0.6	+0.1	+0.0	+0.0	+40
+0.0	-0.1	+11	+17	+22	+23	+4	+1.2	+0.2	+13	+0.7	-0.1	+0.0	+0.6	+0.0	+0.0	+0.0	+39
+0.1	+0.0	+10	+16	+21	+21	+4	+1.2	+0.4	+12	+0.5	-0.2	-0.1	+0.6	+0.0	+0.0	+0.0	+38
+0.2	+0.2	+10	+16	+20	+20	+4	+1.1	+0.6	+12	+0.4	-0.2	-0.2	+0.5	+0.0	+0.0	+0.0	+37
+0.2	+0.3	+9	+15	+19	+19	+4	+1.0	+0.9	+11	+0.3	-0.3	-0.2	+0.5	+0.0	+0.1	+0.0	+36
+0.3	+0.5	+9	+14	+18	+17	+3	+1.0	+1.1	+11	+0.2	-0.3	-0.3	+0.5	+0.0	+0.1	+0.0	+36
+0.4	+0.6	+8	+13	+17	+16	+3	+0.9	+1.4	+10	+0.1	-0.4	-0.4	+0.4	-0.1	+0.1	+0.0	+34
+0.5	+0.7	+8	+13	+15	+14	+3	+0.9	+1.7	+9	+0.0	-0.5	-0.5	+0.4	-0.1	+0.1	-0.1	+33
+0.6	+1.0	+7	+12	+14	+13	+3	+0.8	+2.1	+9	-0.2	-0.6	-0.7	+0.3	-0.1	+0.1	-0.1	+32
+0.8	+1.2	+6	+10	+11	+10	+2	+0.7	+2.7	+7	-0.3	-0.7	-0.8	+0.3	-0.2	+0.1	-0.1	+30
+1.1	+1.7	+4	+8	+8	+6	+2	+0.5	+3.5	+6	-0.7	-1.1	-1.2	+0.1	-0.2	+0.2	-0.1	+27
+1.9	+2.7	+0	+3	-1	-4	+0	+0.1	+5.8	+2	-1.6	-1.7	-2.1	-0.3	-0.4	+0.3	-0.2	+21
	GL days -2.4 -1.8 -1.2 -0.9 -0.6 -0.5 -0.3 -0.2 -0.1 +0.0 +0.0 +0.1 +0.2 +0.2 +0.3 +0.4 +0.5 +0.6 +0.8 +1.1	days -2.4 -3.1 -1.8 -1.8 -1.2 -1.3 -0.9 -1.0 -0.6 -0.8 -0.5 -0.7 -0.3 -0.5 -0.2 -0.4 -0.1 -0.3 +0.0 -0.2 +0.0 -0.1 +0.1 +0.0 +0.2 +0.2 +0.2 +0.3 +0.3 +0.5 +0.4 +0.6 +0.5 +0.7 +0.6 +1.0 +0.8 +1.2 +1.1 +1.7	GL Bwt 200 days -2.4	GL Bwt 200 400 days k -2.4 -3.1 +24 +38 -1.8 -1.8 +20 +32 -1.2 -1.3 +18 +28 -0.9 -1.0 +16 +26 -0.6 -0.8 +15 +24 -0.5 -0.7 +14 +22 -0.3 -0.5 +13 +21 -0.2 -0.4 +13 +20 -0.1 -0.3 +12 +19 +0.0 -0.2 +11 +18 +0.0 -0.1 +11 +17 +0.1 +0.0 +10 +16 +0.2 +0.2 +10 +16 +0.2 +0.3 +9 +15 +0.3 +0.5 +9 +14 +0.4 +0.6 +8 +13 +0.5 +0.7 +8 +13 +0.6 +1.0 +7 +12 <td>GL Bwt 200 400 600 days kg -2.4 -3.1 +24 +38 +56 -1.8 -1.8 +20 +32 +47 -1.2 -1.3 +18 +28 +42 -0.9 -1.0 +16 +26 +37 -0.6 -0.8 +15 +24 +34 -0.5 -0.7 +14 +22 +31 -0.3 -0.5 +13 +21 +29 -0.2 -0.4 +13 +20 +27 -0.1 -0.3 +12 +19 +25 +0.0 -0.2 +11 +18 +24 +0.0 -0.2 +11 +18 +24 +0.0 -0.1 +11 +17 +22 +0.1 +0.0 +10 +16 +21 +0.2 +0.2 +10 +16 +20 +0.2 +0.3 +9 +15</td> <td>GL Bwt 200 400 600 Mwt days kg -2.4 -3.1 +24 +38 +56 +64 -1.8 -1.8 +20 +32 +47 +50 -1.2 -1.3 +18 +28 +42 +42 -0.9 -1.0 +16 +26 +37 +38 -0.6 -0.8 +15 +24 +34 +34 -0.6 -0.8 +15 +24 +34 +34 -0.6 -0.8 +15 +24 +34 +34 -0.6 -0.8 +15 +24 +34 +34 -0.6 -0.8 +15 +24 +34 +34 -0.5 -0.7 +14 +22 +31 +31 -0.3 +12 +19 +29 +29 -0.2 -0.4 +13 +20 +27 +27 +0.0 -0.2 +11 +18</td> <td>GL days Bwt days 200 400 600 Mwt Milk -2.4 -3.1 +24 +38 +56 +64 +10 -1.8 -1.8 +20 +32 +47 +50 +8 -1.2 -1.3 +18 +28 +42 +42 +7 -0.9 -1.0 +16 +26 +37 +38 +7 -0.6 -0.8 +15 +24 +34 +34 +6 -0.6 -0.8 +15 +24 +34 +34 +6 -0.5 -0.7 +14 +22 +31 +31 +6 -0.3 -0.5 +13 +21 +29 +29 +5 -0.2 -0.4 +13 +20 +27 +27 +5 -0.1 -0.3 +12 +19 +25 +25 +5 +0.0 -0.2 +11 +18 +24 +24 +4 +0.1 +0.0</td> <td>GL Bwt 200 400 600 Mwt Milk SS -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -0.3 -0.5 +13 +21 +29 +29 +5 +1.6 -0.2 -0.4 +13 +20 +27 +27 +5 +1.5 -0.1 -0.3 +12 +19 +25 +25 +5 +1.4 +0.0 -0.2 +11 +18 +24 +24 +4</td> <td>GL Bwt 200 400 600 Mwt Milk SS DC days kg cm days -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -3.0 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -1.7 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -1.4 -0.3 -0.5 +13 +21 +29 +29 +5 +1.6 -1.0 -0.2 -0.4 +13 +20 +27 +27 +5 +1.5 -0.6 -0.1 -1<</td> <td>GL Bwt 200 400 600 Mwt Milk SS DC Cwt days kg cm days kg -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 +29 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 +24 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -3.0 +21 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 +20 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -1.7 +18 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -1.4 +17 -0.3 -0.5 +13 +21 +29 +29 +5 +1.6 -1.0 +16 -0.1 -0.3 +12<</td> <td>GL Bwt 200 400 600 Mwt Milk SS DC Cwt EMA days kg cm days kg sq.cm -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 +29 +4.6 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 +24 +3.5 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -3.0 +21 +2.8 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 +20 +2.3 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -1.7 +18 +1.9 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -1.4 +17 +1.7 -0.3 +0.5 +13 +21 +29 <</td> <td>GL Bwt 200 400 600 Mwt Milk SS DC Cwt EMA Rib -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 +29 +4.6 +1.9 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 +24 +35 +1.1 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -3.0 +21 +2.8 +0.7 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 +20 +2.3 +0.4 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -1.7 +18 +1.9 +0.3 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -1.4 +17 +1.7 +0.2 -0.3 -0.5 +13 +21 +29</td> <td>GL Bwt 200 400 600 Mwt Milk SS DC Cwt EMA Rib Rump -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 +29 +4.6 +1.9 +2.5 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 +24 +3.5 +1.1 +1.4 -1.2 -1.3 +18 +228 +42 +42 +7 +2.2 -3.0 +21 +2.8 +0.7 +0.9 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 +20 +2.3 +0.4 +0.6 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -1.7 +18 +1.9 +0.3 +0.5 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -1.4 +17 +1.1 +1.2</td> <td>GL Bwt 200 400 600 Mwt Mile SS DC Cwt EMA Rib Rump RBY days kg sq.cm mm mm 9 -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 +29 +4.6 +1.9 +2.5 +1.6 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 +24 +3.5 +1.1 +1.4 +1.2 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -3.0 +21 +2.8 +0.7 +0.9 +1.0 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 +20 +2.3 +0.4 +0.6 +0.9 -0.6 -0.8 +15 +24 +34 +34 +6 +1.7 -1.4 +17 +1.1 +1.7 +0.4 +0.6 +0.9<</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td> GL</td>	GL Bwt 200 400 600 days kg -2.4 -3.1 +24 +38 +56 -1.8 -1.8 +20 +32 +47 -1.2 -1.3 +18 +28 +42 -0.9 -1.0 +16 +26 +37 -0.6 -0.8 +15 +24 +34 -0.5 -0.7 +14 +22 +31 -0.3 -0.5 +13 +21 +29 -0.2 -0.4 +13 +20 +27 -0.1 -0.3 +12 +19 +25 +0.0 -0.2 +11 +18 +24 +0.0 -0.2 +11 +18 +24 +0.0 -0.1 +11 +17 +22 +0.1 +0.0 +10 +16 +21 +0.2 +0.2 +10 +16 +20 +0.2 +0.3 +9 +15	GL Bwt 200 400 600 Mwt days kg -2.4 -3.1 +24 +38 +56 +64 -1.8 -1.8 +20 +32 +47 +50 -1.2 -1.3 +18 +28 +42 +42 -0.9 -1.0 +16 +26 +37 +38 -0.6 -0.8 +15 +24 +34 +34 -0.6 -0.8 +15 +24 +34 +34 -0.6 -0.8 +15 +24 +34 +34 -0.6 -0.8 +15 +24 +34 +34 -0.6 -0.8 +15 +24 +34 +34 -0.5 -0.7 +14 +22 +31 +31 -0.3 +12 +19 +29 +29 -0.2 -0.4 +13 +20 +27 +27 +0.0 -0.2 +11 +18	GL days Bwt days 200 400 600 Mwt Milk -2.4 -3.1 +24 +38 +56 +64 +10 -1.8 -1.8 +20 +32 +47 +50 +8 -1.2 -1.3 +18 +28 +42 +42 +7 -0.9 -1.0 +16 +26 +37 +38 +7 -0.6 -0.8 +15 +24 +34 +34 +6 -0.6 -0.8 +15 +24 +34 +34 +6 -0.5 -0.7 +14 +22 +31 +31 +6 -0.3 -0.5 +13 +21 +29 +29 +5 -0.2 -0.4 +13 +20 +27 +27 +5 -0.1 -0.3 +12 +19 +25 +25 +5 +0.0 -0.2 +11 +18 +24 +24 +4 +0.1 +0.0	GL Bwt 200 400 600 Mwt Milk SS -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -0.3 -0.5 +13 +21 +29 +29 +5 +1.6 -0.2 -0.4 +13 +20 +27 +27 +5 +1.5 -0.1 -0.3 +12 +19 +25 +25 +5 +1.4 +0.0 -0.2 +11 +18 +24 +24 +4	GL Bwt 200 400 600 Mwt Milk SS DC days kg cm days -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -3.0 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -1.7 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -1.4 -0.3 -0.5 +13 +21 +29 +29 +5 +1.6 -1.0 -0.2 -0.4 +13 +20 +27 +27 +5 +1.5 -0.6 -0.1 -1<	GL Bwt 200 400 600 Mwt Milk SS DC Cwt days kg cm days kg -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 +29 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 +24 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -3.0 +21 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 +20 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -1.7 +18 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -1.4 +17 -0.3 -0.5 +13 +21 +29 +29 +5 +1.6 -1.0 +16 -0.1 -0.3 +12<	GL Bwt 200 400 600 Mwt Milk SS DC Cwt EMA days kg cm days kg sq.cm -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 +29 +4.6 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 +24 +3.5 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -3.0 +21 +2.8 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 +20 +2.3 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -1.7 +18 +1.9 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -1.4 +17 +1.7 -0.3 +0.5 +13 +21 +29 <	GL Bwt 200 400 600 Mwt Milk SS DC Cwt EMA Rib -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 +29 +4.6 +1.9 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 +24 +35 +1.1 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -3.0 +21 +2.8 +0.7 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 +20 +2.3 +0.4 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -1.7 +18 +1.9 +0.3 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -1.4 +17 +1.7 +0.2 -0.3 -0.5 +13 +21 +29	GL Bwt 200 400 600 Mwt Milk SS DC Cwt EMA Rib Rump -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 +29 +4.6 +1.9 +2.5 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 +24 +3.5 +1.1 +1.4 -1.2 -1.3 +18 +228 +42 +42 +7 +2.2 -3.0 +21 +2.8 +0.7 +0.9 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 +20 +2.3 +0.4 +0.6 -0.6 -0.8 +15 +24 +34 +34 +6 +1.8 -1.7 +18 +1.9 +0.3 +0.5 -0.5 -0.7 +14 +22 +31 +31 +6 +1.7 -1.4 +17 +1.1 +1.2	GL Bwt 200 400 600 Mwt Mile SS DC Cwt EMA Rib Rump RBY days kg sq.cm mm mm 9 -2.4 -3.1 +24 +38 +56 +64 +10 +3.2 -7.9 +29 +4.6 +1.9 +2.5 +1.6 -1.8 -1.8 +20 +32 +47 +50 +8 +2.5 -4.4 +24 +3.5 +1.1 +1.4 +1.2 -1.2 -1.3 +18 +28 +42 +42 +7 +2.2 -3.0 +21 +2.8 +0.7 +0.9 +1.0 -0.9 -1.0 +16 +26 +37 +38 +7 +1.9 -2.3 +20 +2.3 +0.4 +0.6 +0.9 -0.6 -0.8 +15 +24 +34 +34 +6 +1.7 -1.4 +17 +1.1 +1.7 +0.4 +0.6 +0.9<	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	GL

		Prog Anly	Scan Prog							Estim	ated Bree	eding Valu	es and Ad	ccuracies ((%)						
Name	<u>l'iciu</u>	Perf	Carc	Bir	th			Growth			Fe	ert				Card	case				Index
Animal Ident Sire Ide	J .	Dtrs	Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	SF	FT	JP
ALDINGA KILO 145 6PT19145M 6PT1253M	1 24	24	9	-0.6 51%	+1.5 89%	+15 82%	+23 83%	+39 83%	+43 51%	+2 28%	+1.7 41%	-0.3 41%	+16 65%	+1.4 62%	+0.0 63%	+0.0 62%	+0.8 44%	-0.1 41%	+0.1 31%	-0.1 82%	+47
ALDINGA KITBAG 108	1	40	4	-1.5 53%	-3.3 92%	+5 87%	+14 82%	+20 79%	+17 49%		+2.0 41%	+7.2 39%	+21 64%	+2.6 57%	-1.3 55%	-1.4 54%	+2.1 38%	-0.5 38%	+0.2 32%	+0.3 88%	+43
6PT19108M 4VY1690M ALMAFI EVEREST	39 1	<u>0</u> 105	<u> </u>	-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 ANA10257	M 73	5	0	44%	72%	91%	89%	90%	62%	63%	87%	59%	77%	73%	77%	76%	60%	74%	43%	47%	
ALMAFI ILLUMINATE 2MF19063M NPD14499	1 M 11	10 0	0 0	+0.1 48%	+2.2 83%	+12 79%	+20 75%	+28 72%	+28 50%	+7 48%	+0.9 66%	-0.4 42%	+16 61%	-0.7 53%	-1.2 53%	-1.2 53%	+0.8 38%	-0.1 50%	+0.2 33%	+0.0 74%	+35
ANGLE ZED COMMANDANTE ZED085421M SSD00372:	7 M 2	25 10	17 6	+1.3 79%	+2.4 88%	+23 86%	+36 86%	+48 87%	+49 76%	+4 69%	+0.8 66%	+1.8 64%	+28 81%	+1.2 69%	-0.1 77%	-0.4 75%	+0.7 53%	+0.1 74%	+0.0 67%	+0.2 79%	+47
BILLABONG ARCHER	1	42	0	+0.3 30%	+0.4 64%	+10 84%	+16 84%	+30 85%	+24 55%	+5 67%	+1.2 41%	+3.5 37%	+14 67%	+0.4 51%	-0.5 36%	-0.5 36%	+0.7 26%	-0.4 34%	+0.3 25%	+0.0 29%	+38
7HX121896M 7HX034561 BILLABONG GODFREY	M 2 4	16 73	0 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 7HX85151		26	0	-0.7	76% -0.4	87% +18	+31	+39	72% +41	82% +6	67% +2.0	-0.5	77% +23	67% +1.8	-0.8	-0.7	+0.7	-0.1	+0.3	-0.1	+50
BILLABONG HENDRIX 8546 7HX188546M AZ414487M	2 121	30 0	4 0	84%	91%	86%	83%	80%	52%	29%	43%	39%	64%	58%	55%	54%	38%	39%	33%	86%	+50
BILLABONG VICTORY 7HX093564M 7HX068694	2 M 1	38	0	+0.5 25%	+0.5 57%	+14 82%	+23 80%	+31 80%	+26 47%	+2 34%	+1.5 36%	+3.8 30%	+20 61%	+0.6 44%							+38
BILLABONG WATSON 0854	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 MPG03175 BILLABONG WINDAY	6M 0 1	3 23	0	29% +0.1	+0.2	76% +13	77% +13	+28	49% +10	56% +4	39% +0.8	33% +4.4	61% +12	46% +1.0	35% +0.7	35% +1.2	+0.2	-0.2	+0.3	-0.1	+34
7HX142424M 7HX101033	•	8	0	34%	63%	79%	80%	82%	54%	56%	41%	37%	65%	51%	38%	37%	28%	35%	26%	32%	
BREFFNI IMPACT 2ND Y0715689M JAV99951N	1 0	36 2	36 24	+0.9 59%	+3.6 92%	+24 88%	+31 88%	+44 90%	+53 74%	+1 53%	+1.3 57%	+4.0 56%	+28 88%	+0.8 82%	-1.8 88%	-2.9 86%	+0.9 59%	+0.0 87%	+0.1 82%	-0.2 88%	+29
BRYVONLEA JBH ULTAN JBH191849M YKS1346M	1 36	36 0	4	+0.7 53%	+3.5 91%	+21 86%	+27 81%	+34 79%	+33 52%	+4 38%	+0.7 44%	+2.6 40%	+18 65%	+0.0 58%	+0.5 56%	+0.9 55%	+0.2 39%	+0.0 39%	+0.1 33%	-0.2 86%	+21
BRYVONLEA QUARTZ		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 7HX078489		12	20	+0.2	93%	90%	89% +4	92%	85% +2	71% +3	51% +0.9	+2.6	88% +4	79% -1.2	-0.1	-0.1	60%	+0.0	81%	90% +0.0	+8
BRYVONLEA RAMBO BHD161371M YKS1346M	1 1	34 0	0	32%	59%	80%	79%	77%	48%	32%	38%	32%	60%	45%	35%	35%		31%		36%	
BUNDY ELDARADO F1Q1444M W 08843M	1 14	22 2	0 0	-0.5 37%	+1.9 61%	+24 79%	+25 78%	+30 78%	+26 52%	+2 46%	+1.6 52%	+2.9 38%	+18 63%	+0.8 49%	-0.9 40%	-1.0 39%	+0.7 27%	+0.0 37%	+0.0 31%	+0.1 35%	+32
CALIORAN REYNOLD 2DP0616M JAV99951N	3 2	94	0	+0.3 47%	-0.2 73%	+12 87%	+22 85%	+29 85%	+39 63%	+0 63%	+1.7 59%	+1.9 47%	+21 71%	+1.5 59%	-1.2 51%	-1.8 50%	+0.9 36%	+0.2 48%	+0.1 40%	-0.1 46%	+43
CALIORAN ROGER	1	80	0	+1.1	+0.7 72%	+10 87%	+18 88%	+25 88%	+35	+1 82%	+0.3 86%	+3.6 50%	+19 74%	+1.2 61%	-1.0 47%	-1.2 44%	+1.2 36%	-0.1 41%	+0.0	+0.0	+37
2DP067M JAV99951N CARLTON LOUIS	0 1	27 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 BOM14125	•	0	0	33%	59%	77%	74%	70%	47%	37%	67%	35%	58%	44%	39%	38%		35%	27%	34%	
CARLTON LUDWIG T9R17168M BOM14125	1 0	17 3	0 0	-0.8 34%	+0.7 62%	+18 78%	+37 78%	+58 76%	+54 52%	+9 49%	+0.5 62%	+7.9 37%	+29 63%	+3.5 48%	-2.0 41%	-2.0 39%	+1.7 26%	-0.6 36%	+0.1 29%	+0.0 35%	+53
Avera	ge EBVs for 2022 I	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

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

		Num	Prog	Scan							Fstin	nated Bree	eding Valu	ues and A	ccuracies	(%)						
Name		Herd	Anly	Prog		-41-			Cuarretta							(,,,	0					
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Bii	Bwt	200	400	Growth 600	Mwt	Milk	SS	DC DC	Cwt	EMA	Rib	Rump	case RBY	IMF	SF	FT	Index JP
CLONLARA 19290	007444004	1	41	0	+0.1 34%	+2.2 64%	+19 82%	+30 80%	+51 83%	+43 53%	+6 53%	+1.1 72%	+0.2 40%	+23 65%	+2.0 51%	-0.4 40%	-0.4 39%	+0.9	-0.2 37%	+0.1 27%	+0.1	+55
BOM19290M CLONLARA ANGUS	SD71418M	4 <u>1</u> 1	0 40	0 40		+1.5	+16	+24	+35	+18	+6	+2.0	-0.9	+14	+2.0	+0.2	+0.6	+0.5	+0.3	+0.1		+44
BOM1741M	SD71418M	0	14	0	.0.7	65%	83%	84%	86% +39	55%	62%	79%	49%	70%	64%	63%	61%	47%	61%	25%		
CLONLARA LUCAS BOM17317M	BOM07185M	1 46	84 18	20 0	+0.7 25%	+0.9 66%	+13 84%	+22 86%	86%	+28 58%	+9 65%	+3.9 80%	-2.5 49%	+16 71%	+0.8 61%	-0.2 56%	-0.5 54%	+0.8 43%	-0.2 53%	+0.1 27%		+51
COES CREEK EVERE	THX142424M	1 18	33 0	0	+0.3 35%	+1.0 58%	+17 79%	+29 78%	+42 79%	+31 48%	+4 36%	+1.1 36%	+3.1 34%	+20 60%	+1.4 45%	+0.2 35%	+0.4 34%	+0.6 25%	-0.1 33%	+0.1 27%	+0.0 31%	+47
COMANCHE 4479		2	62	39	-3.1 68%	-2.5 95%	+10 92%	+15 92%	+23 93%	+25 89%	+8 81%	+2.2 67%	+6.8 80%	+9 90%	-0.8 81%	+0.5 89%	+1.3 87%	-0.3 66%	+0.6 87%	-0.4 82%	+0.4 92%	+21
COM134479M COMANCHE FREE E	IPC07102M NTFRPRISF	0 1	20 80	21 0	-2.9	+1.6	+29	+40	+69	+64	+6	+4.5	-0.1	+35	+3.3	+0.4	+0.9	+1.0	+0.2	+0.0	+0.1	+68
COM134537M	IPC07102M	0	19	0	44%	73%	90%	90%	91%	70%	77%	85%	59%	76%	67%	64%	63%	49%	57%	44%	47%	
COMANCHE GO-BUF COM144586M	RNSIE EDD07549M	1 0	164 19	0 0	-0.2 37%	-0.7 72%	+17 93%	+26 93%	+39 93%	+38 83%	+4 74%	+2.3 91%	+9.5 59%	+25 77%	+3.6 61%	-0.8 57%	-0.7 55%	+1.2 41%	-0.3 46%	+0.0 36%	+0.2 41%	+40
COMANCHE GO-MAS	STER BOM11183M	1 13	23 12	0		-0.9 59%	+10 78%	+14 79%	+20 82%	+16 52%	+0 55%	+1.4 64%	-3.1 37%	+10 64%	+0.9 51%	+1.0 48%	+1.2 47%	+0.6 32%	+0.3 30%			+52
COMANCHE HAVA		1	63	38	-1.9	-0.3	+14 90%	+25	+39	+50	+2	+1.8	+1.4	+23 76%	+2.8 73%	-1.3	-1.0	+1.6	+0.1	+0.0	+0.1	+58
COM154714M CONNOR ENIS	COM124151M	0 2	8 34	0	43%	71% -1.1	90% +1	90%	91%	65% +14	62% +5	-0.1	-0.6	+8	+1.0	76%	74%	59%	73%	43%	47%	+42
3DC10108M	NR207948M	0	9	0		54%	77%	78%	74%	42%	58%	69%	29%	56%	37%							
DALMALLY 21 TU80221M	QYB921352M	2	161 50	0 0	-3.1 42%	-2.6 80%	+9 95%	+14 94%	+15 94%	+30 90%	+0 91%	+2.2 90%	-7.6 79%	+15 83%	+0.7 73%	+0.3 68%	+0.4 67%	+0.6 53%	+0.3 57%	+0.3 41%	-0.1 44%	+56
DE GREY PARK DOR VI0121933M	IMUS VI005318M	1	44 0	0		-0.4 53%	+9 81%	+9 76%	+7 66%	+9 40%	+6 42%	+1.0 33%	+0.3 29%	+7 55%	-0.3 38%							+22
DE GREY PARK INGI	1AM VI004287M	1 0	59 2	0		-1.7 52%	+1 81%	+2 75%	+2 66%	+4 39%	+6 37%	+0.7 33%	-2.6 27%	+3 55%	-0.7 37%							+31
EBONY HILLS CHOIF	RBOY	4	70	0	+0.6 52%	-0.4 75%	+2 87%	+6 84%	+10 85%	+21 66%	+4 75%	+0.8 62%	-5.7 53%	+4 73%	-0.8 63%	+0.8 51%	+1.0 49%	+0.1 41%	+0.2 49%	+0.2 44%	-0.2 47%	+35
FAIRHAVEN 07/133	SHK931636M	28 2	12 55	<u> </u>	+0.4	+0.1	+12	+19	+17	+42	+5	+1.5	+1.2	+15	+0.4	-1.0	-1.3	+1.0	+0.0	+0.1	+0.0	+29
FAIRHAVEN 99/5	PTC001M	0	14 164	0 25	32% +0.3	+1.0	80% +15	78% +17	80% +26	+20	69% +4	57% +1.1	+4.4	+12	52% -0.4	-0.3	-0.5	35% +0.5	-0.2	26% +0.1	+0.0	+28
PTC995M	V1394721M	0	28	0	33%	64%	83%	84%	86%	55%	67%	59%	40%	67%	54%	52%	51%	35%	38%	30%	29%	
FAIRHAVEN JIMBOR FHP14043M	ELLA U9C023533M	2	87 28	66 34	-3.0 70%	-5.6 95%	+0 93%	+0 93%	+6 94%	-30 91%	+8 80%	+1.2 60%	-5.8 73%	+0 92%	-0.9 84%	+1.9 91%	+3.5 90%	-1.1 65%	+0.8 90%	+0.0 86%	-0.1 93%	+41
FORTRUS ENERGISE	ER ZED085421M	1 5	19 3	0	+0.1 46%	+0.4 63%	+18 75%	+24 75%	+35 76%	+30 54%	+4 53%	+1.0 43%	+3.4 41%	+21 62%	+2.3 50%	+0.0 47%	-0.1 46%	+0.9 32%	+0.0 45%	+0.0 38%	+0.1 46%	+45
GARTHOWEN ALEX	2	2	11	0		-1.1 63%	+6 76%	+12 76%	+18 77%	+15 58%	+2 75%	+1.4 57%	-4.4 42%	+6 65%	+0.2 53%	+1.3 41%	+1.8 40%	-0.3 33%	+0.5 38%			+43
GARTHOWEN WEBK	V1385988M E 2	0 1	13 96	0	+0.2	+0.8	+16	+26	+42	+26	+2	+1.8	-3.2	+18	+1.1	+0.9	+0.7	+0.3	+0.4	+0.0	+0.1	+59
KAD151317M	ZED085421M	0	10	0	52%	72%	90%	90%	90%	62%	65%	86%	49%	72%	57%	54%	52%	36%	50%	44%	51%	
	Average EE	3Vs for 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

	Num Prog Scan							Estim	ated Bree	eding Valu	es and Ad	curacies	(%)						
Name	Prog Perf Carc	Birth	1			Growth			Fe	ert				Card	case				Index
Animal Ident Sire Ident	2Yr Dtrs Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	SF	FT	JP
GARTHOWEN XAVIER 2 KAD161334M 2JE112739M	1 68 0 30 8 0	-0.2 44%	-1.1 71%	+13 88%	+22 87%	+26 88%	+33 57%	+7 56%	+1.1 80%	+4.8 41%	+21 69%	+0.9 54%	-1.6 45%	-2.0 43%	+1.2 29%	-0.5 41%	+0.1 34%	+0.1 41%	+35
GARTHOWEN XBOW 2	4 135 27	+0.2 87%	-3.4 93%	+18 93%	+39 93%	+53 94%	+33 83%	+7 72%	+2.3 84%	+6.4 56%	+33 88%	+4.6 82%	-2.8 86%	-3.1 84%	+1.5 58%	-0.5 83%	+0.2 78%	-0.1 88%	+64
KAD161325M 2JE112739M GAYVIEW HANSEL	3 27 14 4 11 2	-2.3 38%	-2.7 78%	+4 86%	+6 85%	+2 85%	+22 76%	-2 90%	-0.6 73%	+0.9 59%	+10 78%	-0.4 68%	-0.5 57%	-0.3 56%	+0.7 46%	+0.1 48%	-0.1 33%	+0.0	+32
Q5N81300M Q5N78170M GLEN FOSSLYN 04/066	0 34 0 2 9 0	-0.8	+0.5	+18	+34	+44	+53	+0	+1.6	+1.1	+25	+1.0	-0.3	-0.4	+0.8	-0.1	-0.1	+0.0	+52
WS604066M 2DP027M	1 3 0	34%	59%	72%	73%	76%	58%	58%	71%	41%	60%	48%	39%	38%	30%	35%	27%	33%	
GLEN FOSSLYN 04/134 WS604134M U9C023258M	2 163 0 0 37 0	-1.0 36%	-1.0 76%	+14 93%	+26 93%	+24 93%	+36 79%	-4 86%	+2.2 90%	+0.8 53%	+23 79%	+1.9 63%	-0.1 45%	+0.2 43%	+0.8 34%	-0.1 39%	+0.3 30%	-0.1 33%	+47
GLEN FOSSLYN BURLEY WS607401M 2UU041924M	5 133 73 0 35 0	-3.0 69%	+1.0 90%	+31 94%	+49 94%	+62 95%	+85 91%	+1 90%	+1.7 90%	-3.3 75%	+34 88%	+2.0 84%	+0.2 85%	+0.2 84%	+0.7 74%	-0.2 83%	-0.1 61%	+0.1 66%	+69
GLEN FOSSLYN IDOL	1 75 0	-0.8 35%	+0.5 69%	+18 89%	+44 88%	+66 89%	+66 60%	+4 57%	+1.9 58%	+3.4 42%	+33 71%	+3.6 55%	-0.9 40%	-1.0 39%	+1.1 28%	-0.2 37%	+0.0 29%	+0.0 46%	+66
WS614638M WS610019M GLENAVON INDIAN CHIEF	33 7 0 6 275 77	-3.9	-1.3	+12	+18	+28	+46	+4	+2.1	+0.6	+22	+1.1	-1.3	-0.9	+1.7	-0.4	-0.2	-0.2	+51
NR205492M TMC02187M	9 78 15	87%	94%	96% +14	96%	96% +18	94%	93%	92%	-2.4	93%	89%	90%	89%	75% +1.1	+0.3	82%	88%	+46
GLENAVON TINAROO NR2163095M MRO11126M	1 74 38 24 0 0	-1.5 33%	-0.1 67%	91%	90%	91%	56%	+6 28%	+1.9 85%	53%	73%	+2.5 68%	+1.8 72%	+2.1 71%	53%	70%	+0.0 32%	+0.0 36%	+40
GLENAVON TORNADO NR2162932M SD70933M	2 19 13 17 0 8	-0.1 80%	-1.7 88%	+10 82%	+10 82%	+2 84%	+10 57%		+0.7 43%	-4.7 47%	+9 79%	-1.6 72%	+0.8 79%	+1.2 77%	-0.8 51%	+1.1 76%	-0.4 69%	-0.2 81%	+28
GLENAVON URANDANGI NR2173054M MRO1225M	1 38 32 0 0 0	-0.4 32%	+0.3 64%	+18 86%	+24 87%	+34 89%	+27 54%	+4 27%	+2.4 82%	+0.5 51%	+24 71%	+3.4 67%	+1.7 70%	+2.3 69%	+0.8 52%	+0.1 68%	+0.2 31%	+0.0 34%	+52
GLENAVON WINTON	1 24 0	+0.1 34%	+1.2 58%	+20 79%	+28 78%	+35 70%	+32 47%	+3 27%	+2.4 67%	+0.5 35%	+20 58%	+3.2 43%	+0.7	+0.8 36%		+0.0	+0.1 27%	+0.1 32%	+51
NR2193828M KAD151285M GLENLANDS ARTICULATE	25 0 0 1 16 0	-0.2	+0.2	+11	+21	+30	+30	+5	+0.9	+0.7	+16	+0.8							+43
U9C076833M	12 0 0	25%	54%	73%	75%	78%	46%	38%	35%	29%	58%	43%	0.0	0.0	.0.7	.00	0.4	0.4	
GLENLANDS ATOM U9C951426M KAD91603M	1 5 0 5 15 0	+0.9 42%	-0.1 68%	+1 78%	-1 77%	+1 75%	+11 58%	-2 81%	+1.4 52%	-2.6 45%	+1 67%	-0.8 55%	-0.3 47%	-0.3 47%	+0.7 32%	+0.0 44%	-0.1 37%	-0.1 41%	+32
GLENLANDS D ARGYLE RSD184603M U9C087299M	1 26 0 20 0 0	-0.2 35%	+2.6 66%	+23 76%	+26 74%	+40 76%	+39 43%	+3 28%	+1.5 65%	+3.4 31%	+22 55%	+2.0 41%	-0.5 28%	-0.3 26%		-0.2 25%			+34
GLENLANDS D BATED BREATH RSD197008M MFV0418M	1 18 0 25 0 0	+0.5 35%	+1.1 57%	+12 77%	+21 74%	+31 75%	+36 48%	+5 44%	+1.3 40%	-1.5 35%	+15 59%	+0.9 46%	+0.3 33%	+0.5 33%	+0.5 25%	+0.1 32%	+0.2 28%	-0.1 29%	+43
GLENLANDS D JOHNSTONE	2 112 0	+0.9	-0.1 69%	+8 90%	+6 87%	+0 86%	-9 59%	+3 77%	+0.4 53%	+1.6 43%	+4 72%	-0.5 57%	-0.2 34%	+0.0	+0.3 28%	+0.1			+19
RSD04102M RSD00152M GLENLANDS D MNM	12 24 0 4 45 0	+0.8	+0.6	+5	+9	+10	+24	+4	+0.0	+0.0	+8	-0.6							+23
RSD07614M	2 2 0	28%	61% +1.8	72% +23	73% +35	76% +44	48% +48	50% +3	38% +1.6	30% +4.6	59% +25	45% +1.9							+38
GLENLANDS D RAMSAY RSD122274M RSD02134M	1 27 0 14 8 0		56%	76%	75%	77%	48%	55%	37%	31%	59%	45%							
GLENLANDS D UNCONFIRMED RSD153500M U9C098701M	2 155 127 0 52 71	-3.0 75%	-2.1 97%	+5 95%	+8 95%	+11 96%	+30 93%	-2 87%	+0.4 66%	-10.4 79%	+12 94%	-7.9 88%	+1.0 94%	+1.8 93%	-1.5 70%	+1.0 94%	-0.4 91%	-0.1 95%	+38
Average E	BVs 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

		Num	Prog	Scan							Estim	nated Bree	eding Valu	ies and A	ccuracies	(%)						
Name		Herd	Anly	Prog		-41-			Charlette							(79)	0					
Animal Ident	Sire Ident	Prog 2Yr	Perf Dtrs	Carc Prog	Bii	Bwt	200	400	Growth 600	Mwt	Milk	F6	DC DC	Cwt	EMA	Rib	Rump	RBY	IMF	SF	FT	Index JP
GLENLANDS D UTI		1	32	0		+0.8 51%	+15 72%	+13 73%	+20 76%	+19 43%	+1 44%	+0.9	+1.5 28%	+12 55%	-0.1 40%							+31
RSD153572M	RSD111656M	27	4	0	-0.1	+1.2	+16	+22	+24	+39	+4	+1.8	-1.3	+16	+0.8	+0.9	+1.3	+0.5	+0.3	+0.1	+0.0	+36
GLENLANDS D VEI RSD164372M	U9C1211298M	1 15	44 0	0	35%	60%	83%	81%	81%	50%	37%	40%	36%	62%	48%	36%	36%	26%	34%	28%	31%	130
GLENLANDS D VE	NTURI	1	20	0		+0.7	+11	+18	+24	+26	+4	+1.1	+0.0	+13	+0.3							+35
RSD164334M	RSD111656M	6	1	0		55%	75%	75%	77%	47%	42%	36%	30%	58%	43%							
GLENLANDS D WA		4	25	15	+2.8 80%	+5.4 89%	+15 84%	+23 84%	+20 86%	+14 74%	+2 47%	+1.3 54%	+0.0 49%	+7 81%	-3.7 74%	-0.4 80%	-1.6 78%	+1.0 53%	+0.2 78%	+0.1 71%	+0.1 82%	+20
RSD174500M	ANA133507M	5	4	9														33 /6		7 1 70		
GLENLANDS D WH RSD174800M	RSD122800M	2 16	60 1	0 0	+1.0 30%	+1.3 62%	+10 84%	+16 84%	+13 84%	+16 51%	+3 42%	+0.9 40%	-1.2 34%	+9 63%	+0.4 48%	-0.1 33%	-0.1 32%		+0.2 30%		+0.1 26%	+32
GLENLANDS FABE		5	119	0	+0.7	+0.9	+12	+24	+31	+28	+6	+1.5	+0.6	+16	+0.2	-0.5	-0.4		-0.1			+40
U9C034116M	U9C982127M	6	19	Ö	32%	69%	87%	85%	86%	64%	74%	46%	38%	70%	53%	27%	27%		25%			
GLENLANDS HATO	СН	3	71	0	+0.0	+0.0	+9	+18	+18	+22	+5	+0.8	+1.0	+10	-1.1	-0.8	-0.8		-0.1			+32
U9C023842M	6NN95248M	1	20	0	30%	66%	85%	82%	81%	54%	71%	45%	39%	66%	51%	29%	29%		27%			
GLENLANDS I SPY		4	22	0	-0.1 28%	-0.5 64%	+9 78%	+11 78%	+27 77%	+5 52%	+8 74%	+1.6 55%	-0.7 36%	+7 64%	+0.9 48%	+1.0 26%	+1.4 25%					+44
U9C033832M	SOC00510M	0 6	11	0	-0.6	+1.1	+14	+24	+28	+38	+1	+0.9	+1.4	+17	+0.3	-0.4	-0.3	+0.5	+0.0		-0.1	+36
GLENLANDS I-SPY U9C034067M	SOC96132M	0	19 18	0	38%	69%	79%	78%	77%	54%	76%	48%	40%	65%	52%	35%	35%	26%	31%		30%	130
GLENLANDS INVIN		5	189	0	-0.4	+3.0	+20	+28	+35	+45	+1	+0.7	+2.5	+17	-1.1	+0.0	+0.2	+0.0	+0.1	+0.0	-0.1	+25
U9C033973M	SOC96132M	0	46	0	40%	74%	89%	87%	86%	72%	80%	66%	48%	75%	60%	42%	41%	32%	38%	29%	32%	
GLENLANDS J ADA	APTABLE	1	17	0	-1.3	+0.9	+20	+26	+31	+37	+7	+1.7	+2.5	+21	+1.1	-0.4	-0.2	+0.8	-0.1	+0.0	+0.0	+34
U9J1815824M	2UU083046M	20	0	0	36%	56%	74%	75%	76%	50%	44%	44%	37%	59%	46%	37%	36%	28%	35%	30%	32%	
GLENLANDS J CAS U9J2016874M		1 33	25 0	14	+0.6 33%	-0.6 62%	+4 81%	+4 79%	+4 74%	+3 51%	+3 45%	+0.9 74%	-1.2 43%	+5 64%	-1.0 53%	+0.5 58%	+0.9 57%	+0.3 37%	+0.2 46%	+0.0 30%	+0.0 35%	+30
GLENLANDS MAMI	U9C076964M	33_	30	0	-0.6	+0.5	+17	+26	+33	+31	+4	+1.0	+1.5	+19	+0.8	+0.0	+0.2	+0.4	+0.1			+39
U9C076833M	U9C033974M	5	17	0	35%	65%	79%	80%	82%	57%	68%	48%	38%	68%	54%	31%	31%	26%	29%			.00
GLENLANDS MARA	ANOA	5	27	1	+1.9	-0.4	+3	+1	-9	-6	+2	-0.1	+1.9	+1	-0.4	-0.4	-0.4	+0.5	+0.0	-0.1	-0.1	+12
U9C076631M	U9C002486M	8	13	0	34%	66%	79%	79%	79%	57%	68%	51%	40%	67%	53%	38%	37%	27%	35%	27%	31%	
GLENLANDS MAXA		2	15	0	+1.0 32%	+0.9 65%	+10 78%	+8 78%	+5 79%	-8 57%	+3 72%	+0.6 58%	+3.4 43%	+5 67%	+0.5 56%	-0.2 47%	-0.2 46%	+0.7 35%	+0.0 43%	+0.0 31%	+0.0 34%	+21
U9C076964M	RSD04102M	2	19	0																31%	34%	
GLENLANDS ORIEI U9C098903M	NT U9C077203M	2	44 6	0 0	-0.3 26%	+1.1 59%	+16 78%	+30 79%	+39 80%	+44 51%	+2 53%	+1.4 40%	+0.9 33%	+20 63%	+0.7 47%	-0.3 27%	-0.4 27%		-0.1 25%			+47
GLENLANDS PACIF			<u>0</u> 75	0	+0.1	-0.8	+8	+15	+11	+19	+1	+0.8	-0.6	+9	+0.3	+0.2	+0.4	+0.4	+0.2	+0.0	-0.1	+35
U9C108879M	U9C076833M	46	20	0	34%	69%	85%	84%	86%	60%	69%	47%	41%	72%	57%	36%	36%	28%	34%	26%	28%	00
GLENLANDS QUAF	RRY	1	51	0	-1.1	-0.5	+5	+23	+29	+50	+2	+1.4	-2.7	+18	-0.2	-0.2	+0.0	+0.8	+0.1	+0.1	+0.0	+53
U9C1110292M	2UU083046M	0	17	0	42%	70%	86%	86%	86%	63%	72%	57%	47%	72%	58%	46%	45%	34%	44%	37%	48%	
GLENLANDS QUAF U9C1110616M	RTERMASTER RSD02134M	2 10	59 14	0 0	-0.5 37%	-1.2 67%	+8 81%	+8 80%	+1 82%	+21 55%	+4 62%	+0.7 42%	-0.4 39%	+6 65%	-0.2 52%	+0.0 39%	+0.2 39%	+0.2 29%	-0.1 36%	+0.0 30%	-0.1 41%	+18
GLENLANDS QUIC		2	71	0	+0.7 37%	+3.6 68%	+20 88%	+29 88%	+27 89%	+42 61%	+5 68%	+0.7 81%	+4.4 48%	+16 70%	-0.7 55%	-0.4 42%	-0.6 40%	+0.2 30%	+0.0 39%	+0.0 30%	-0.1 35%	+7
U9C119275M	U9C033973M	3	9	0																		
	Average EE	svs for 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

	Nun	••	9	can							Estim	ated Bree	edina Valu	es and Ad	curacies	(%)						
Name	Hero	u		rog	Bir	+h			Croudb							(-)	Care					
Animal Ident Sire	Proge Ident 2Y			rog	GL	Bwt	200	400	Growth 600	Mwt	Milk	Fe	DC	Cwt	EMA	Rib	Card Rump	RBY	IMF	SF	FT	Index JP
GLENLANDS SAXBY	,		52	0	-1.1 36%	-0.7 64%	+6 84%	+9 85%	+18 86%	+29 57%	+3 56%	+0.2 81%	-0.6 43%	+12 66%	+0.5 52%	-0.4 40%	+0.0	+0.9	+0.0 37%	+0.0 31%	+0.0	+42
U9C1312061M 2UU0 GLENLANDS SUBSTITUTE		0 2 ;	_7 37	0	+1.6	+1.3	+9	+8	+11	+11	+3	+0.5	+2.2	+8	+0.7	-0.7	-0.8	+0.9	-0.2	+0.2	-0.1	+26
			<i>ا</i> ر 11	0	34%	63%	76%	76%	77%	51%	59%	62%	36%	61%	47%	37%	35%	25%	33%	27%	33%	120
GLENLANDS TELFORD		1	18	0	+0.5	-1.0	+4	+11	+5	+23	+5	+0.7	-2.9	+9	+0.1	+0.1	+0.6		-0.1			+32
U9C1411998M U9C1	109582M 1 9	9	3	0	27%	54%	75%	73%	76%	46%	46%	36%	31%	57%	43%	29%	28%		27%			
GLENLANDS TIMEKEEPER		1	8	0	+0.1 28%	+0.1 56%	+10 73%	+14 73%	+18 76%	+25 49%	+4 56%	+0.7 41%	+0.7 33%	+12 60%	+0.8 46%	+0.2 29%	+0.7 29%		+0.0 28%			+33
		0	4	0	+0.0	+0.3	+15	+27	+45	+38	+5	+1.9	+1.9	+22	+2.3	-0.1	+0.1		+0.0	+0.0	+0.1	+54
GLENLANDS TITANS U9C1411964M U9C1	108879M 8 9		03 11	2	33%	65%	87%	81%	79%	52%	63%	43%	38%	66%	51%	35%	35%		33%	25%	30%	+54
GLENLANDS TOPSHELF	,		37	0	+0.3	-1.5	+5	+9	-1	+11	+1	+0.6	-0.8	+6	+0.0	+0.4	+0.6		+0.1			+28
U9C1414271M U9C1	108879M 12		10	0	31%	61%	81%	82%	84%	52%	59%	40%	34%	65%	49%	28%	28%		26%			
GLENLANDS UNDOING	•		58	0	-1.5	+1.3 85%	+21 76%	+29 76%	+46 76%	+35 55%	+7 44%	+1.1 42%	+1.5 40%	+25 65%	+1.7 55%	+0.5	+1.3 54%	+0.5 36%	+0.1	+0.0 45%	-0.1 57%	+50
	076751M 2	2	1	0	53%											56%		30%	51%	45%	37%	
GLENLANDS VIRTUE U9C1614641M U9C1	108879M 33		27 0	0 0	+0.0 26%	+0.2 56%	+12 76%	+19 74%	+21 77%	+23 46%	+2 45%	+1.0 36%	+0.5 31%	+12 58%	+0.2 44%	-0.2 25%	-0.2 25%					+38
GLENLANDS VORTEX (IVF)			 70	 1	+0.6	-1.0	+3	+5	-6	+9	+4	+0.4	-3.1	+1	-1.5	+0.3	+0.3	+0.2	+0.5	-0.2	+0.0	+21
	7 108879M 7 4		9	0	35%	65%	85%	79%	77%	53%	58%	43%	39%	66%	52%	38%	38%	25%	36%	28%	33%	
HAMADRA ENERGISER		1 18	83	0	-0.1	+1.0	+9	+7	+16	+8	+4	-0.7	+1.3	+8	+1.0	+0.1	+0.6	+0.6	-0.1	+0.2	+0.0	+31
SD71418M Y7L10	0763M (0 :	30	0	31%	72%	89%	90%	89%	59%	75%	85%	45%	72%	57%	43%	41%	32%	40%	25%	26%	
HAMADRA ICEMAN	4554014		62	42	+0.5 58%	-2.8 94%	+2 90%	+9 91%	+13 92%	+8 62%	+5 25%	+1.5 48%	+7.1 52%	+9 86%	+4.5 81%	-2.3 86%	-3.1 84%	+2.4 58%	-0.9 82%	+0.4 76%	+0.2 91%	+42
	15510M 28		0	14	-0.9	-1.9	+4	+6	+2	+3	+5	+1.2	-1.2	+4	-0.3	+0.1	+0.2		+0.1	+0.1	+0.1	+30
HAMADRA IDENTIFY SD718259M SD71			40 0	0 0	32%	59%	81%	74%	73%	45%	30%	38%	33%	58%	44%	35%	34%		32%	25%	33%	+30
HAMADRA JERRY			_ 33	2	-1.1	-5.1	-1	+1	-9	+2	+3	+1.1	-0.2	+5	+1.0	+0.1	+0.3	+0.7	+0.0	-0.2	+0.1	+27
	11100M 33		0	0	52%	90%	84%	78%	74%	50%	29%	39%	37%	61%	51%	48%	47%	31%	37%	33%	85%	
HEITIKI G49	•	1 4	49	36	+1.3 60%	+1.2 93%	+13 90%	+13 90%	+13 92%	-22 82%	+3 63%	+0.5 52%	+10.6 60%	-1 88%	+4.5 82%	-1.3 88%	-2.2 86%	+1.8 59%	-0.4 86%	-0.4 80%	-0.1 90%	+27
	03209M (0	7	20																		
HEITIKI HAHN LL 123473M BOMO			90 11	0 0	-0.1 34%	-0.9 65%	+10 87%	+15 82%	+13 78%	+27 52%	+6 60%	+0.8 48%	+1.9 40%	+14 66%	+1.0 51%	-0.9 38%	-0.9 38%	+1.1 25%	-0.4 36%	+0.0 29%	-0.1 33%	+31
HEITIKI HANRAHAN			02	0	-3.2	+1.1	+21	+30	+42	+48	+4	+1.3	+3.7	+22	+2.3	-1.0	-1.1		-0.2	+0.1	-0.1	+47
	3224M 33		10	0	80%	89%	90%	83%	76%	51%	58%	45%	38%	65%	50%	34%	33%		31%	30%	80%	
HIGH COUNTRY EDWARD	2	2 :	53	0	-0.2	+0.1	+13	+15	+20	+14	+12	+1.0	+3.8	+10	-0.4	-0.7	-0.4	+0.3	-0.2	+0.3	+0.0	+20
4LH14255M 7HX1	114587M 1 8	8	3	0	33%	66%	86%	85%	85%	54%	51%	43%	37%	66%	51%	38%	38%	27%	35%	25%	32%	
HIGH COUNTRY ENTERPRIS			42	20	+0.0 35%	+1.4 70%	+22 89%	+28 87%	+43 87%	+22 76%	+12 71%	+2.3 74%	-0.8 53%	+21 76%	+1.5 66%	-0.3 63%	-0.4 62%	+0.3 48%	+0.2 60%	+0.3 33%	-0.1 37%	+45
	114587M 61		23	0																		
HIGH COUNTRY FACTOR 4LH15323M U9C1	1110292M .	1 · 5	17 1	0 0	-0.7 33%	+0.1 60%	+11 77%	+20 77%	+28 80%	+38 51%	+3 47%	+1.4 41%	+0.2 35%	+17 61%	+0.3 47%	-0.5 37%	-0.4 36%	+0.9 26%	-0.1 34%	+0.0 27%	+0.0 34%	+44
HIGH COUNTRY GENESIS		-	<u>'</u> 41		-0.6	+0.6	+16	+30	+44	+44	+3	+1.3	+3.8	+23	+1.9	-0.5	-0.5		-0.2		+0.0	+46
	14638M 4		0	0	25%	56%	74%	74%	75%	46%	38%	59%	33%	58%	44%	32%	30%		26%		63%	
Д	Average EBVs for 20	22 bo	orn cal	lves:	-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

		Num	Prog Anly	Scan Prog							Estim	ated Bree	eding Valu	es and Ad	ccuracies	(%)						
Name		Herd Prog		Carc	Bir	th			Growth			Fe	ort .				Card	rase				Index
Animal Ident	Sire Ident	2Yr	Dtrs	Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	SF	FT	JP
HIGH COUNTRY IVANI	IOE F1Q1444M	1 32	7	0	+0.5 33%	+2.8 57%	+21 71%	+29 73%	+39 75%	+39 47%	+5 37%	+0.9 65%	+2.5 34%	+22 58%	+1.3 45%	-0.8 37%	-0.8 36%		+0.0 34%	+0.1 26%	+0.1 32%	+35
HUNTLY ATOM B2M191278M	MRO13152M	1	19 0	0	+0.7 34%	-0.9 57%	+3 76%	+14 75%	+21 68%	+18 47%	+4 31%	+0.4 42%	+0.2 34%	+12 58%	+0.6 43%	+0.0 38%	+0.1 37%		+0.2 35%	-0.1 27%	-0.1 34%	+46
HUNTLY RUMP		1	76 7	16	-0.2 35%	+0.7 62%	+15 80%	+24 79%	+38 79%	+33 61%	+2 44%	+1.2 69%	+3.7 39%	+20 65%	+1.3 50%	-1.6 45%	-2.0 44%	+1.3 29%	-0.1 39%	+0.1 29%	+0.0 35%	+48
IVANHOE FORCE	MRO13152M	37 5	46	32	+1.9 87%	+1.7 93%	+14 90%	+25 90%	+35 92%	+50 86%	-3 76%	+1.0 64%	-0.4 63%	+24 88%	-0.1 80%	+0.6 87%	+1.9 85%	+0.3	-0.3 86%	-0.1 81%	-0.1 89%	+43
JEMBRAE FENTON	SOC98370M	0 1	17 69	20 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 KAPALEE 16-3384	WD06528M	<u>19</u> 1	30	0 21	-1.1	+1.7	78% +29	80% +39	79% +58	62% +48	52% +9	61% +3.5	-0.8	68% +26	57% +2.6	57% +2.2	55% +2.6	+0.0	+0.0	-0.1	+0.1	+51
S5X163384M KAPALEE ANTONIO	WS610079M	0	5 29	<u> </u>	-0.6	-0.2	83% +17	84% +27	85% +33	66% +24	-1	79% +1.7	54% +3.1	72% +22	67% +3.8	+0.3	+0.3	53% +1.5	-0.1	-0.2	37% +0.0	+57
S5X131128M	8RP08538M	0	6	0	50%	69%	81% +14	81% +28	84% +46	69%	66%	81% +2.0	55%	72%	64%	63%	62%	51%	61%	46%	50% +0.2	+63
KAPALEE DYNAMITE S5X192870M	WS610079M	1 57	56 0	0	43%	68%	84%	85%	82%	65%	+4 58%	80%	50%	70%	58%	+1.0 56%	+1.1 54%	43%	51%	39%	44%	
S5X19730M	S5X161130M	1 22	20 0	0	+0.3 28%	+1.6 59%	+22 77%	+32 79%	+49 78%	+34 59%	+3 50%	+3.0 77%	+0.3 44%	+22 65%	+2.4 53%	+1.6 54%	+2.3 52%	+0.2 40%	-0.1 46%	+0.0 26%	+0.0 26%	+51
KAPALEE HARLEY S5X161130M	S5X972406M	1 0	60 17	33 0	+0.5 36%	-1.2 70%	+8 84%	+16 87%	+27 90%	+15 69%	+2 72%	+2.0 85%	+0.5 57%	+14 75%	+1.3 69%	+1.6 67%	+2.2 66%	+0.3 55%	-0.2 65%	+0.0 37%	+0.1 39%	+47
KAPALEE JACKPOT S5X20515M	S5X162212M	1 29	27 0	0	+0.6 28%	+0.8 61%	+16 79%	+25 80%	+41 79%	+26 56%	+5 46%	+1.1 75%	+1.6 44%	+20 65%	+3.3 53%	+1.8 53%	+2.7 52%	+0.2 38%	+0.2 43%	+0.0 25%		+47
KAPALEE JEREMY 227 S5X172276M	76 S5X111020M	1 0	15	11 0	+0.3 30%	-0.8 61%	+9 77%	+22 77%	+31 79%	+23 61%	+5 57%	+1.7 65%	-0.6 49%	+16 66%	+0.9 60%	+1.3 60%	+1.9 59%	+0.1 48%	+0.0 57%	-0.1 29%	+0.1 29%	+47
KAPALEE MAXIMUS S5X162212M	S5X111020M	1 74	110 10	19 0	+1.5 31%	-0.3 71%	+14 89%	+27 90%	+41 90%	+10 65%	+3 66%	+2.1 88%	+2.4 55%	+21 75%	+4.6 66%	+2.7 64%	+3.7 62%	+0.1 51%	+0.3 59%	+0.1 32%	+0.0 31%	+55
KAPALEE OASIS S5X163370M	WS610079M	1 0	7 0	5 0	-0.7 40%	-2.0 64%	+7 76%	+19 76%	+28 77%	+47 65%	+5 57%	+1.9 69%	+0.1 50%	+19 68%	+1.2 61%	+0.4 62%	+0.5 61%	+1.1 47%	-0.4 59%	-0.2 37%	+0.1 41%	+49
KAPALEE TYLER		1	106	5	+0.1 36%	+0.0 71%	+12 88%	+25 88%	+48 90%	+38 72%	+9 77%	+1.1 87%	-1.4 54%	+20 75%	+2.6 63%	+2.0 60%	+2.8 59%	+0.3 47%	-0.1 54%	-0.1 35%	+0.1 35%	+59
S5X133212M KENLOGAN THURSBY		<u>9</u> 1	22 179	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 LAMONT NOTEBOOK	NPD094696M	72 1	15_ 57	0	+0.4	68% +1.1	93% +19	92%	92%	77% +15	63% +1	+2.0	57% +2.1	73% +14	53% +1.3	+0.1	39% +0.1	+0.5	-0.1	27%	32%	+33
MAD14513M LISGAR 12775	U9C033716M	0	16 147	0 87	-0.7	+0.6	86% +14	86% +26	+38	54% +28	67% +4	79% +0.7	-3.0	67% +19	52% +2.9	-0.5	-0.8	29% +1.1	35% +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 8RP13135M	8RP09100M	3 0	212 58	140 21	+4.2 89%	+2.7 95%	+21 96%	+31 95%	+47 96%	+35 93%	+7 90%	+3.3 89%	-3.6 81%	+24 93%	+1.6 84%	+2.5 92%	+3.4 90%	-1.3 74%	+0.8 91%	-0.2 84%	+0.0 91%	+34
LISGAR 13368 8RP13368M	8RP10019M	1 0	89 28	60 0	+0.0 56%	+1.0 77%	+28 92%	+32 92%	+33 93%	+23 86%	+6 83%	+3.4 87%	-0.5 68%	+17 83%	+3.8 79%	-1.1 81%	-1.6 81%	+1.2 69%	-0.3 80%	+0.0 53%	+0.3 56%	+47
	Average EB\	Vs for 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

		Num	Prog	Scan							Estim	ated Bree	eding Valu	es and A	curacies	(%)						
Name		Herd Prog	Anly Perf	Prog Carc	Bir	th			Growth			Fe	ert				Card	226				Index
Animal Ident	Sire Ident	2Yr	Dtrs	Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	SF	FT	JP
LISGAR 13380 8RP13380M	8RP10019M	2	146 25	86 0	+0.4 79%	-2.7 85%	+19 94%	+28 94%	+41 95%	+45 82%	+4 81%	+2.9 90%	-13.4 70%	+23 85%	+5.4 81%	+2.1 84%	+2.3 83%	+0.0 70%	+1.0 82%	-0.1 61%	+0.1 65%	+81
LISGAR 15127 8RP15127M		1	110	82	+0.1 41%	+0.8 75%	+16 93%	+23 93%	+42 95%	+50 74%	+6 75%	+2.2 88%	-1.2 65%	+16 81%	+4.1 78%	+1.9 81%	+2.2 80%	+0.6 66%	+0.4 79%	+0.1 40%	+0.0 42%	+51
LISGAR 16032	S5X113104M	1	18 73	0 49	+2.1	+1.1 74%	+23 89%	+45 89%	+65 90%	+71 70%	+6	+4.3 82%	-2.5 59%	+36 77%	+5.8 73%	-0.7 75%	-1.2 74%	+1.7 60%	+0.0 73%	+0.1 44%	+0.0	+78
8RP16032M LISGAR 16040	8RP13380M	0 1	6_ 41	0 26	75% +0.3	-0.1	+13	+23	+40	+50	61% +7	+2.4	-6.6	+17	+2.5	+1.8	+2.0	-0.4	+1.1	-0.2	-0.1	+52
8RP16040M	S5X052262M	0	1	0	42%	71%	87%	87%	89%	69%	60%	79%	58%	75%	72%	74%	73%	59%	72%	39%	43%	
LISGAR 16074 8RP16074M	8RP13135M	1 0	49 6	27 0	+3.0 53%	+1.8 71%	+16 87%	+28 87%	+44 89%	+39 68%	+9 63%	+3.0 80%	-9.9 60%	+15 75%	+0.7 71%	+1.4 74%	+1.5 73%	-1.2 59%	+1.2 72%	-0.3 49%	+0.0 54%	+46
LISGAR 16078 8RP16078M	S5X113104M	1	105 5	58 0	-0.4 65%	-0.4 74%	+20 92%	+33 92%	+48 93%	+49 72%	+9 65%	+2.5 85%	+1.0 62%	+27 78%	+5.4 75%	-0.4 79%	-0.3 78%	+0.8 64%	+0.2 77%	+0.1 37%	+0.1 40%	+52
LISGAR 16307 8RP16307M	8RP10061M	1	9	6	+0.9 36%	+0.6 62%	+14 75%	+27 75%	+35 78%	+65 58%	+5 55%	+3.3 71%	-4.2 49%	+19 65%	+2.0 61%	-1.1 63%	-1.2 62%	+0.5 50%	+0.3 59%	+0.0 33%	+0.1 37%	+42
LISGAR 17031	ORF TOUGHWI	1	10	5	+0.4	+1.2	+18	+28	+41	+64	+4	+1.6	-7.0	+21	+3.2	+0.3	+0.0	+0.9	+0.1	-0.3	+0.0	+61
8RP17031M LISGAR 17042	8RP12170M	0 1	130	0 66	45% +1.4	-1.3	75% +14	76% +15	78% +19	+20	55% +5	71% +2.5	-0.3	67% +13	61% +4.6	+0.9	+0.9	51% +1.4	-0.3	-0.2	45% +0.2	+47
8RP17042M	8RP13361M	37	0	0	47%	72%	93%	92%	93%	69%	55%	85%	60%	77%	74%	78%	77%	62%	76%	41%	49%	
LISGAR 17153 8RP17153M	8RP12775M	1 60	96 0	26 0	-0.5 42%	-0.2 71%	+14 91%	+27 91%	+40 91%	+19 71%	+6 59%	+1.5 87%	+0.8 59%	+25 77%	+3.2 72%	-1.0 74%	-1.1 73%	+1.5 60%	+0.0 72%	+0.0 40%	+0.1 44%	+63
LISGAR 17221 8RP17221M	8RP13380M	1	31 0	16 0	+0.4 56%	+0.5 71%	+28 84%	+35 84%	+53 86%	+57 69%	+3 60%	+2.7 77%	-9.1 58%	+28 75%	+5.3 70%	+0.2 72%	+0.0 71%	+0.8 57%	+0.7 69%	-0.1 48%	+0.1 53%	+77
LISGAR 17323 8RP17323M	MD8123601M	1	34	14	-0.6 44%	+1.0 69%	+20 86%	+34 85%	+50 87%	+49 67%	+4 55%	+2.2 75%	+1.5 56%	+27 74%	+4.4 69%	-1.1 72%	-1.2 71%	+1.6 56%	-0.1 70%	+0.1 41%	+0.0 46%	+62
LISGAR 17340		1	25	21	+0.1 43%	+1.9 70%	+23 85%	+31 86%	+44 88%	+53 70%	+3	+2.2 78%	-0.5 58%	+27 74%	+3.9 71%	-1.3 73%	-1.7 72%	+1.5 59%	+0.0 71%	-0.1 39%	+0.0 44%	+54
8RP17340M LISGAR 17367	8RP12170M	0 1	0 8	0 6	+0.2	+1.4	+20	+31	+42	+55	+6	+2.8	-4.7	+22	+1.6	+0.1	-0.4	+0.7	+0.0	-0.4	+0.1	+54
8RP17367M	8RP12170M	0	<u>0</u> 11	0 7	-0.9	-0.7	76% +14	77% +30	80% +43	64% +46	53% +11	73% +2.2	-3.6	68% +19	62% +3.9	-0.4	-0.3	+0.2	+0.4	35% +0.1	39% +0.1	+53
LISGAR 18036 8RP18036M	8RP16078M	0	0	0	50%	65%	78%	78%	80%	62%	50%	66%	53%	69%	65%	67%	66%	53%	65%	38%	44%	
LISGAR 18145 8RP18145M	8RP13260M	1 0	1 0	1 0	+1.0 40%	+0.1 57%	+16 69%	+25 72%	+37 75%	+52 61%	+7 55%	+1.2 69%	+1.5 49%	+21 63%	+3.8 58%	-0.3 62%	-0.3 62%	+1.3 50%	-0.1 57%	-0.2 34%	+0.2 37%	+48
LISGAR 18152 8RP18152M	8RP13361M	2 20	20 0	4 0	+1.4 81%	-0.4 89%	+19 85%	+29 83%	+39 83%	+43 68%	+5 56%	+2.9 69%	-7.0 52%	+17 71%	+3.6 66%	+0.1 66%	+0.1 66%	+0.0 53%	+0.5 59%	-0.2 42%	+0.1 83%	+56
LISGAR 18299		1	19	0	+0.5 35%	+1.5 60%	+23 80%	+33 80%	+48 74%	+38	+9 50%	+2.2 74%	+0.1 45%	+21 64%	+4.7 55%	-0.4 53%	-0.7 53%	+0.9 42%	+0.1 51%	+0.0 31%	+0.0	+50
8RP18299M LISGAR 18303	8RP14149M	19 1	0 29	3	+0.5	-0.3	+12	+26	+42	+62	+6	+2.7	-11.8	+20	+3.1	+1.7	+2.0	+0.4	+0.6	-0.1	+0.2	+71
8RP18303M LISGAR 18408	8RP15482M	24 1	<u>0</u> 57	0 25	+0.8	+0.0	84% +18	+39	82% +58	+56	55% +6	76% +3.0	-7.7	70% +27	64% +4.2	65% +1.5	+1.8	52% +0.4	+0.4	-0.1	+0.0	+79
8RP18408M	JAV031685M	21	0	0	51%	72%	88%	88%	89%	71%	59%	83%	60%	76%	71%	73%	72%	59%	71%	47%	53%	
	Average EB\	/s for 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

		Num Herd	Prog Anly	Scan Prog							Estim	nated Bree	eding Valu	ies and A	ccuracies	(%)						
Name		Prog	Perf	Carc	Biı	rth			Growth			Fe	ert				Card	case				Index
Animal Ident	Sire Ident	2Yr	Dtrs	Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	SF	FT	JP
LISGAR 18417 8RP18417M	JAV031685M	1 28	46 0	8	+0.3 49%	+1.0 70%	+22 88%	+37 87%	+66 86%	+58 68%	+7 58%	+2.9 81%	-9.4 58%	+28 73%	+4.4 68%	+0.0 68%	+0.2 67%	+0.8 56%	+0.4 66%	-0.1 45%	+0.0 51%	+88
LISGAR 18419	JAVUS TOOSIVI	1	62	23	+1.1	+0.2	+13	+23	+39	+43	+7	+3.0	+3.9	+22	+4.5	-0.1	-0.2	+1.6	-0.4	+0.0	+0.1	+49
8RP18419M LISGAR 18425	8RP15127M	25_ 1	0 32	0 9	-0.1	68% +2.5	90%	88% +37	89% +61	65% +43	51% +9	80% +1.1	-3.0	74% +27	70% +3.3	73% +1.5	72% +2.0	-0.1	71% +0.5	34% +0.1	+0.0	+56
8RP18425M	WS605255M	18	0	0	39%	67%	84%	84%	84%	64%	49%	78%	52%	71%	64%	65%	64%	51%	62%	34%	39%	
LISGAR 18950 8RP18950M	000505M	1 23	23 0	0 0		+1.1 43%	+23 74%	+37 75%	+55 64%	+51 34%		+1.9 55%		+25 47%	+4.7 27%							+44
LISGAR 19072 8RP19072M	8RP15127M	1 17	16 0	0	+0.1 30%	+1.0 61%	+19 80%	+31 80%	+50 79%	+69 59%	+6 49%	+1.9 72%	-2.7 46%	+20 66%	+4.7 57%	+1.5 59%	+1.6 58%	+0.4 44%	+0.6 52%	-0.2 26%	+0.0 27%	+55
LISGAR 19076		1	18	0	-0.6 42%	+0.0 62%	+20 80%	+33 79%	+50 77%	+46 59%	+9 50%	+2.9 75%	-3.7 46%	+22 65%	+2.9 55%	+0.5 55%	+0.3 54%	+0.5 42%	+0.1 50%	-0.1 37%	+0.1 40%	+61
8RP19076M LISGAR 19309	S5X163384M	18_ 1	0 15	0	+0.5	+0.6	+22	+33	+44	+37	+7	+3.1	+2.7	+23	+4.3	-0.2	-0.2	+1.0	-0.1	+0.0	+0.0	+48
8RP19309M LISGAR 19325	S1S151395M	15 1	0 2	<u> </u>	-0.4	61% +0.7	79% +21	80% +29	78% +50	57% +60	47% +8	76% +4.1	46% -4.0	66% +21	+3.8	59% +1.2	58% +1.2	+0.5	54% +0.4	-0.1	+0.0	+56
8RP19325M	8RP15127M	0	0	0	31%	56%	70%	72%	75%	56%	49%	68%	47%	62%	57%	61%	61%	48%	56%	28%	30%	
LISGAR DALLAS 8RP14972M	WS607401M	4 18	199 37	7 0	-4.8 65%	-1.8 83%	+14 95%	+20 94%	+24 95%	+77 89%	-2 84%	+0.6 93%	-6.1 64%	+17 83%	+0.6 74%	+0.9 71%	+1.3 70%	+0.3 58%	+0.0 69%	+0.0 52%	+0.1 60%	+48
LISGAR FOSTERS 8RP161073M	8RP08538M	1 19	49 12	0	-0.3 51%	+0.9 73%	+21 85%	+33 85%	+49 87%	+49 70%	+7 70%	+1.7 79%	-0.8 56%	+26 73%	+5.0 65%	-1.1 63%	-1.5 62%	+1.6 52%	+0.1 61%	-0.3 47%	+0.1 51%	+63
LISGAR FRAZER 8RP161068M	7HX083279M	1	5	5 4	+0.1 50%	-0.3 78%	+15 76%	+19 76%	+30 79%	+14 68%	+1 53%	+1.3 67%	+5.8 51%	+15 75%	+3.8 68%	-1.0 73%	-2.1 71%	+1.7 52%	-0.1 71%	-0.1 61%	-0.1 67%	+49
LISGAR TURBO		1	47	0	+0.2 52%	-0.9 66%	+15 83%	+37 82%	+46 82%	+60 62%	+4 49%	+3.2 75%	-2.0 48%	+32 68%	+5.1 59%	-0.5 58%	-0.8 57%	+2.1 44%	+0.0 55%	+0.0 36%	+0.1 41%	+76
LOCARNO MILWAUK		<u>48</u> 2	<u>0</u> 47	0 21	-0.1 57%	-3.3 93%	+1 89%	+5 88%	+6 89%	+19 66%	+5 42%	+1.2 50%	-2.8 50%	+14 80%	+0.0 74%	-0.2 79%	-0.1 77%	+0.7 54%	+0.1 72%	+0.1 65%	+0.1	+38
NN217498M	TMC07438M	33	1	5																		
LYNSEY PARK VERN 1FP1170M	ON LCD072296M	2 0	30 9	22 16	-3.6 84%	+0.2 92%	+12 88%	+18 88%	+25 90%	-4 83%	+2 66%	+1.0 52%	+0.7 63%	+4 86%	-1.0 76%	+0.8 85%	+1.1 83%	+0.2 58%	-0.2 84%	+0.2 78%	+0.0 87%	+45
MARUK CANOBOLAS VBV07117M	VBV0018M	2	15 0	0 0	+1.1 37%	+0.6 68%	+7 71%	+15 73%	+22 77%	+26 49%	+6 43%	+0.3 66%	-1.6 33%	+10 57%	-0.4 44%	+0.2 35%	+0.7 34%	+0.1 25%	+0.2 31%		+0.0 28%	+32
MEDWAY CHARITAB		1	31	2	-0.3 51%	+1.8 91%	+7 85%	+18 78%	+23 74%	+30 46%	+1 25%	+0.4 39%	-1.3 36%	+9 60%	-2.0 51%	-0.4 48%	-0.6 46%	+0.6 32%	+0.0 35%	+0.0 31%	-0.1 86%	+36
MEDWAY UMBERCOI	TMC09204M LLIE	31 1	0 42	0	-2.5	+1.8	+22	+29	+45	+34	-2	+1.3	+1.6	+19	+1.3							+55
TMC13691M	TMC08421M	7	16	0	25%	55%	80%	80%	84%	46%	59%	33%	28%	59%	43%							
MEDWAY UP TO DAT TMC13464M	E TMC0707465M	2 8	110 44	0 0		-1.3 70%	+14 88%	+24 89%	+24 89%	+19 60%	+5 84%	+3.4 85%	-2.8 44%	+14 73%	+0.9 56%	+0.0 32%	-0.3 27%		+0.3 26%			+50
MEDWAY UTOPIA TMC13824M	IPC07111M	1 18	38 12	0 0	-2.3 32%	+0.2 67%	+21 81%	+31 81%	+47 84%	+34 51%	+8 60%	+2.1 39%	+1.5 33%	+22 62%	+2.1 46%	-0.3 30%	+0.0 29%		+0.0 28%			+56
MINLACOWIE BOLD I	BARON	8	236	11	-0.7	+0.5	+8	+19	+33	+12	+6	-0.5	+4.1	+12	+0.6	-1.0	+0.0	+0.8	-0.1	+0.0	+0.1	+42
SSD962886M	BMC9283M	3	74	7	80%	93%	96%	96%	97%	94%	95%	95%	79%	92%	86%	84%	81%	68%	81%	73%	81%	
	Average EB	3Vs for 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

		Num	Prog Anly	Scan Prog							Estim	nated Bree	eding Valu	es and A	ccuracies	(%)						
Name		Herd Prog	Perf	Carc	Biı	rth			Growth			Fe	ert				Card	case				Index
Animal Ident	Sire Ident	2Yr	Dtrs	Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	SF	FT	JP
MINLACOWIE CICERO SSD963087M	3087 SSD86914M	3	17 3	3	+1.1 36%	-0.5 63%	+4 76%	+8 75%	+9 77%	+8 64%	+2 65%	+0.6 51%	+1.7 44%	+5 65%	-0.9 55%	-0.8 50%	-0.9 49%	+0.6 39%	+0.1 47%	-0.1 30%	-0.1 31%	+31
MINLACOWIE MILLION		4	68 72	0	+0.0 54%	-0.2 82%	+9 90%	+17 89%	+19 91%	+19 76%	+7 89%	+1.4 70%	+1.7 60%	+11 82%	-1.4 72%	-0.6 62%	-0.8 62%	+0.9 48%	-0.1 58%	-0.2 49%	+0.0 51%	+33
MINLACOWIE MOSES		8	54	0	-1.5 49%	-1.1 83%	+12 91%	+21 90%	+26 91%	+21 79%	+4 90%	+1.6 75%	+1.4 62%	+17 83%	+0.2 73%	-0.7 59%	-0.8 58%	+0.8 48%	+0.0 55%	-0.1 43%	+0.0 43%	+44
SSD82584M MUNGALLA 3345	V1375325M	1	37 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 MUNGALLA DOUBLE	SCG165004M	90 1	<u>0</u>	0	+2.6	78% +2.2	79% +14	79% +22	84% +29	47% +24	26% -1	73% +1.4	+3.8	59% +14	45% +1.3	31% -1.1	-1.0	+0.7	-0.2	+0.3	+0.1	+34
RMD74463M	RMD71240M	1	4	0	34% +0.6	73% -1.8	81%	81% +3	82%	67%	85% +3	67% +0.8	51% +0.4	73%	63% +1.7	43% -2.2	41% -2.2	37% +2.1	-0.9	29% +0.9	25% +0.1	+41
NEEDMOR ELROY C7M16232M	C7M13879M	2 34	74 7	36 10	60%	95%	91%	91%	92%	80%	53%	48%	51%	85%	79%	84%	82%	57%	79%	72%	92%	
NEEDMOR EMMETT C7M16145M	NN212167M	1 22	93 1	0 0	+0.0 31%	-0.9 64%	+11 90%	+17 90%	+14 90%	+5 53%	+3 31%	+1.6 85%	-1.8 38%	+13 66%	+1.5 49%	+0.0 37%	+0.1 35%	+0.9 25%	+0.1 33%	+0.2 26%	+0.1 32%	+46
NEEDMOR GRANITE C7M18543M	C7M1581M	1 44	43 0	0	-0.9 30%	-0.9 60%	+11 85%	+16 84%	+20 82%	+10 49%		+0.8 76%	+2.3 35%	+15 62%	+2.5 45%	-0.7 34%	-0.8 32%		-0.2 30%		+0.0 28%	+47
OASIS A MR MINT GED16117M	NNG13280M	2 27	66	0	-0.4 33%	+3.5 60%	+27 81%	+38 80%	+50 73%	+53 48%	+6 31%	+0.6 71%	+3.0 35%	+25 60%	+1.6 43%	-1.4 37%	-1.7 36%		-0.4 33%	+0.1 26%	+0.0 33%	+37
OASIS A SUGAR RAY		1	27	0	+1.3	+0.3 58%	+9 79%	+23 77%	+29 80%	+37 47%	+2 27%	+1.0 69%	-0.9 33%	+15 59%	+1.5 44%	-0.1 35%	+0.1		-0.1 31%		+0.1 29%	+49
OASIS A THURSTON	SCQ155157M	19 3	0 28	0 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
GED16101M OASIS CHEIF	NNG12222M	<u>5</u> 1	7 23	8 0	84% +1.1	90% +0.9	86% +10	85% +15	87% +28	79% +22	55% +4	+0.9	50% +1.3	82% +13	75% +0.8	-0.3	79% -0.1	54% +0.7	78% -0.1	71% -0.1	+0.0	+40
NNG13301M	MAD09274M	11	8	0	31% +0.9	-3.8	74% -9	75% -10	76% -15	46% -3	49% +2	35% +0.7	-0.8	58%	-0.4	-0.5	36% +0.2	25% +0.7	-0.2	-0.2	34% +0.3	+24
OASIS LAMONT NNG18884M	MAD09274M	1 22	36 0	13 6	56%	92%	87%	86%	86%	59%	34%	46%	48%	-1 80%	72%	78%	75%	51%	74%	66%	87%	
OASIS WALLACE NNG12271M	3FD08490M	1 0	78 11	2 0	+0.0 28%	-2.8 63%	-6 86%	-5 86%	-5 87%	+0 52%	+1 60%	+0.8 41%	-5.7 37%	-3 66%	-0.7 52%	+0.6 41%	+0.6 40%	+0.6 30%	+0.1 39%		+0.0 32%	+41
REDSKIN LOCKYER MRO1964M	6PT14110M	1 35	34 0	0	-0.7 29%	-1.0 59%	+3 83%	+14 83%	+20 82%	+29 48%		-0.9 72%	+2.0 33%	+12 61%	+0.8 44%	-1.4 32%	-1.4 30%		+0.0 28%		+0.0 26%	+42
REDSKIN VISION MRO0335M	CJX99907M	4	184 60	0	+1.3 55%	+1.6 85%	+16 93%	+22 93%	+34 93%	+18 79%	+7 89%	+1.3 90%	+6.5 67%	+18 84%	+3.8 76%	-1.2 70%	-1.0 68%	+1.6 55%	-0.3 66%	+0.0 59%	+0.0 63%	+38
ROCKDALE 3998		1	14	0 11	-1.9 35%	-0.1 63%	+18 77%	+25 78%	+44 81%	+39 57%	+6 53%	+4.3 73%	-6.0 50%	+19 67%	+1.5 63%	+1.4 63%	+2.2 62%	+0.2 47%	+0.5 60%	+0.2 34%	+0.0 38%	+63
ROCKDALE HANDSO	COM134537M ME	0 1	<u>2</u> 18	0 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
ROCKDALE HANDY	SSD137940M	0 1	0 12	<u> </u>	38% +0.1	-0.5	78% +10	78% +11	80% +12	55% +14	47% +2	70% +2.2	-2.5	+9	-0.4	+0.5	59% +0.7	+0.1	58% +0.1	34% +0.1	39% +0.0	+35
MD8164090M	MAD14513M	0	0	0	31% +1.3	61%	78%	77%	80%	53%	51%	71%	45%	66%	59%	59% +0.9	58% +0.8	42% +0.0	56% +0.2	-0.2	31%	+25
ROCKY VIEW 714 RVD05714M	SSD003702M	1	53 9	0	35%	65%	83%	82%	78%	54%	73%	53%	39%	66%	49%	35%	34%	25%	33%	28%	30%	T20
	Average EB	Vs for 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

		Num	Prog Anly	Scan Prog							Estim	nated Bree	eding Valu	ies and A	ccuracies	(%)						
Name		Herd Prog	Perf	Carc	Biı	th			Growth			Fe	ert				Card	case				Index
Animal Ident	Sire Ident	2Yr	Dtrs	Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	SF	FT	JP
RONDEL KING-KONG ANA051270M	SSD024496M	5	42 9	19 17	-1.2 85%	+2.3 92%	+25 90%	+40 89%	+52 91%	+116 83%	-4 75%	+2.0 74%	+9.4 72%	+43 88%	-0.2 81%	-2.1 86%	-2.7 84%	+1.4 63%	-0.4 85%	+0.0 79%	+0.0 87%	+31
RONDEL ONE OF A KIN			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 27%	-0.7 57%	+7 80%	+13 77%	+15 74%	+25 46%	+8 41%	+1.3 67%	+0.0 34%	+11 58%	+0.0 43%	-0.6 31%	-0.7 30%		+0.0 28%		+0.0 25%	+32
ANA113013M	ANA081898M	9	4	0	-0.3	-0.2	+12	+22	+40	+31	+7	+1.3	+1.2	+22	+2.0	-1.3	-1.4		-0.2		2570	+54
RONDEL PASSFIELD ANA112941M	7HX078503M	1 9	27 15	0 0	27%	57%	75%	75%	79%	49%	67%	37%	32%	60%	46%	31%	30%		28%	-	-	T04
RONDEL VOLCANO ANA175581M	ANA133921M	1 18	50 0	0	-1.1 30%	-1.3 62%	+6 86%	+11 86%	+8 87%	+3 51%	+3 25%	+0.7 78%	+1.3 36%	+5 64%	+0.1 47%	+0.5 35%	+1.0 33%		+0.0 31%		+0.0 29%	+30
RONDEL VONZIPPER		2	74	27	-0.2 57%	+2.1 95%	+1 91%	+5 90%	+2 90%	+3 59%		+0.8 46%	-0.9 49%	-6 81%	-2.4 75%	+0.4 80%	-0.7 78%	+1.5 54%	-0.1 73%	-0.3 66%	-0.1 92%	+30
ANA176073M SC CLIFFORD 165080	ANA144310M	61	0 39	6 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 SCG165000M	BOM12208M	1	27 3	0 0	+0.2 31%	+0.0 63%	+16 83%	+22 83%	+22 85%	+28 63%	+7 52%	+1.8 78%	+1.1 48%	+15 66%	+1.4 52%	-1.0 43%	-1.0 41%	+0.5 31%	+0.0 37%	-0.1 27%	+0.0 31%	+30
SEYMOUR R JIGSAW ASR18188M	AZ4142433M	1 48	59 0	19 6	+1.1 58%	+1.7 94%	+13 90%	+11 88%	+18 88%	+8 62%	+3 38%	+0.1 50%	-1.1 51%	+9 81%	-0.6 75%	+1.3 80%	+2.3 78%	-0.8 54%	+0.4 74%	+0.5 67%	-0.3 91%	+21
SKYE DELHI YKS1793M	YKS0712M	1 5	21 6	0	+0.2 32%	+0.7 57%	+12 73%	+18 78%	+25 71%	+34 71%	+6 50%	+1.6 68%	-1.2 34%	+18 62%	+1.6 43%	+0.4 38%	+0.3 36%	+1.1 25%	+0.0 32%	+0.2 25%	+0.0 33%	+42
STRATHFIELD DON NPD862479M	NPD811711M	2	27	20 15	+1.9 84%	-0.6 90%	-1 87%	+4 85%	+6 88%	-7 75%	+3 60%	+0.5 50%	-7.9 57%	-4 85%	-2.4 74%	+0.8 84%	+0.5 82%	-0.5 55%	+0.6 84%	+0.0 77%	+0.2 86%	+40
STRATHFIELD HAMISH		2	<u>5_</u> 104	15 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 G		3	34	0	+0.3 28%	-1.0 61%	+7 75%	+1 75%	-2 72%	-3 45%	-1 67%	+0.6 51%	+2.8 30%	+5 57%	-0.7 40%	-0.1 25%						+18
NPD064383M	AM50323M	2	13	0		+0.4	+15		+33	+26	+4			+17		+0.2	+0.3		+0.1			+44
SUNNY VIEW VISCOUN GP393803M	V1377443M	3	23 6	1 0		58%	73%	+26 78%	75%	52%	68%	+1.3 52%	+1.2 36%	62%	+0.6 48%	34%	34%		26%			+44
SWAN 10 SHK9110M	SHK87609M	6	42 3	15 0	+0.5 44%	+0.0 66%	+9 81%	+10 81%	+13 83%	+16 65%	+3 67%	+1.0 77%	+0.9 47%	+10 68%	-0.1 57%	-0.1 55%	+0.4 53%	+0.4 39%	-0.1 41%	+0.1 34%	+0.0 34%	+28
SWAN 1636 SHK931636M	SHK87609M	6	209 84	24 17	+2.0 86%	+1.5 94%	+5 95%	+16 95%	+15 95%	+21 89%	+3 94%	+0.6 76%	-5.9 77%	+3 92%	-0.6 86%	+0.4 87%	+0.5 85%	+0.0 66%	+0.3 86%	+0.7 81%	-0.2 88%	+33
SWAN 609	GI II (O7 00 SWI	7	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 SOC93194M	SHK89315M	3	36 55	0 0	+0.8 36%	+0.8 77%	+9 88%	+16 88%	+23 88%	+40 68%	+8 88%	+0.4 69%	+0.6 52%	+13 78%	+1.2 65%	-0.1 48%	+0.4 49%	+0.7 36%	-0.1 39%	+0.1 31%	+0.0 30%	+30
SWAN MERLIN SHK921602M	CFS891M	2	385 147	1 0	+0.8 65%	-0.6 91%	+7 94%	+7 94%	+10 94%	+7 86%	+0 93%	+0.8 86%	-0.9 70%	+5 89%	-1.1 80%	+0.8 64%	+1.3 62%	-0.3 54%	+0.2 55%	-0.2 44%	+0.0 37%	+30
	Average EB	3Vs for 2022		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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		Num	Prog Anly	Scan Prog	Estimated Breeding Values and Accuracies (%)																	
Name		Herd Prog	Perf	Carc	Biı	th	h Growth					Fert				Carcase						Index
Animal Ident	Sire Ident	2Yr	Dtrs	Prog	GL	Bwt	200	400	600	Mwt	Milk	SS	DC	Cwt	EMA	Rib	Rump	RBY	IMF	SF	FT	JP
TALGAI IMPACT 951 JAV99951M	6NN9368M	8	80 6	1 0	+0.8 55%	+1.4 82%	+23 90%	+31 90%	+45 90%	+49 76%	+1 78%	+1.4 78%	+4.3 60%	+33 80%	+3.7 71%	-1.5 67%	-2.1 65%	+1.3 51%	+0.2 63%	+0.0 56%	-0.1 61%	+50
TELEMON 14006		1	6	0	+0.2 34%	-0.7 57%	+11 68%	+12 71%	+16 75%	+17 52%	+4 48%	+1.3 71%	-0.6 38%	+11 59%	+1.2 47%	+0.5 35%	+0.7	+0.3 26%	+0.1 32%	+0.0 26%	+0.0 28%	+35
ASM14006M TELEMON 15040	RSD08684M	1	0 8	0	34%	-1.9	+10	+16	+20	+20	+13	+2.8	-0.3	+10	+3.0	35%		20%	32%	20%	20%	+33
ASM15040M	RMD121706M	0	0	0		51%	69%	71%	76%	45%	37%	70%	28%	54%	39%							
TELEMON 16036 ASM16036M	ASM13030M	1 1	3 0	0 0	-1.0 36%	+1.2 58%	+17 70%	+23 71%	+27 75%	+33 52%	+3 53%	+0.9 71%	+0.3 38%	+15 59%	+0.2 47%	+0.7 37%	+0.9 36%	+0.2 27%	+0.1 34%	-0.1 28%	+0.0 32%	+34
TELEMON 17028 ASM17028M	QJA12290M	1 0	13 0	0	-1.3 33%	+1.1 62%	+25 77%	+36 78%	+43 81%	+37 58%	+3 48%	+2.3 78%	+1.7 39%	+25 63%	+2.1 48%	+0.2 34%	+0.5 31%	+0.6 25%	+0.0 30%		+0.0 26%	+49
TELEMON 18016 ASM18016M	ASM13030M	1	4 0	0	-1.3 36%	+0.0 57%	+13 70%	+17 72%	+13 75%	+10 55%	+2 50%	+1.3 63%	-2.2 38%	+7 59%	-0.9 47%	+1.1 37%	+1.3	+0.0 27%	+0.2 34%	-0.1 28%	-0.1 32%	+34
TELEMON WYATT EAR	RP	2	89	0	-0.7 52%	+0.6 78%	+14 91%	+21 91%	+15 92%	+25 71%	+0 79%	+1.7 86%	-1.2 53%	+8 77%	-1.3 63%	+1.4 53%	+1.5 51%	-0.2 39%	+0.2 49%	-0.3 42%	+0.0	+26
ASM13030M TELEMON XANDER	QJA07100M	<u> </u>	16 147	0	+0.4	+0.5	+15	+24	+35	+55	+6	+1.7	-0.2	+22	+1.6	+0.3	+0.3	+0.2	+0.0	-0.1	+0.0	+34
ASM14010M TRAFALGAR IMPERIAL	RSD08684M	54 4	12 98	0	49% +1.9	+0.3	92%	92%	94%	63% +19	+3	90% +0.2	+0.3	73% +10	59% +0.5	+0.2	+0.6	32% +0.3	39% +0.0	31%	35%	+36
MPG95478M	SHK9027M	0	6	0	25%	60%	86%	85%	85%	51%	50%	51%	35%	62%	47%	30%	29%	25%	27%			
TRUE BLUE J NIXON KTJ17005M	U9C1513772M	1 18	33 0	19 6	-0.9 57%	-0.7 91%	+10 86%	+20 86%	+37 88%	+38 61%	+6 32%	+0.7 46%	-6.9 49%	+19 80%	+1.4 74%	+3.5 80%	+4.4 77%	+0.0 53%	+0.6 74%	-0.2 67%	-0.1 86%	+64
TRUVALLE BODE LN8154271M	JAV021553M	1 0	61 14	46 25	+1.4 65%	+3.9 94%	+24 91%	+32 91%	+43 93%	+47 87%	-5 74%	+1.3 55%	+11.3 76%	+32 90%	+2.4 80%	-0.8 89%	-1.4 87%	+1.5 62%	+0.0 88%	-0.2 82%	+0.1 92%	+29
TRUVALLE HALI LN8942479M	V1390334M	11	195 63	36 9	-3.8 86%	+0.1 94%	+20 95%	+33 95%	+47 96%	+31 91%	+13 92%	+2.7 89%	-1.0 81%	+15 91%	+4.3 86%	-0.9 88%	-1.1 86%	+0.2 71%	+0.9 85%	+0.5 79%	+0.0 88%	+50
VALE VIEW M BALLIST		4	55 19	28 19	+2.7 86%	+0.5 92%	+5 91%	+4 90%	+2 92%	-6 85%	-7 78%	+1.5 69%	+1.3 72%	+1 88%	-0.4 76%	-0.8 87%	-1.7 85%	+0.9 61%	-0.2 86%	-0.5 82%	-0.2 88%	+30
VALE VIEW M GATOR		2	39	0	+0.1 30%	+1.1 58%	+20 78%	+21 78%	+26 71%	+11 48%	+3 40%	+1.1 69%	+6.4 35%	+15 59%	+1.7 43%	-0.4 35%	-0.7 33%		+0.1 31%		-0.1 29%	+29
VX.1839M VALE VIEW MAGNUM	W 151813M	<u>52</u> 2	13	0	+1.1 58%	+0.0 73%	+4 76%	+4 75%	+7 76%	+7 62%	-4 69%	+1.1 53%	+1.8 50%	+5 68%	-0.1 57%	-0.7 60%	-0.9 59%	+1.0 40%	-0.3 58%	-0.3 53%	-0.1 58%	+34
VALE VIEW PLAYBOY	U9C951426M	<u>5</u> 2	<u>5</u> 106	0 0	+1.2	-1.7	+2	+10	+13	+0	+2	+1.7	-4.6	+5	+1.2	+0.8	+1.0	+0.1	+0.8	+0.1	+0.0	+49
W 06701M	JAV98832M	4	26	0	51%	81%	90%	90%	89% +19	74%	87%	79% +1.3	60%	81%	70%	63%	61%	46%	60%	53%	60%	+41
VALE VIEW RIPPER VV 08898M	VV 06701M	4	46 12	0	+1.0 43%	-1.0 72%	+5 83%	+12 82%	81%	+14 61%	+3 75%	73%	+0.1 49%	+11 70%	+2.0 59%	+0.1 51%	+0.1 49%	+0.5 36%	+0.5 47%	+0.1 38%	-0.1 43%	
VALE VIEW RODDICK VV 08888M	RVD05714M	2	18 4	0 0	+2.0 41%	-1.5 64%	+6 77%	+5 77%	+5 73%	-6 55%	-2 68%	+2.2 51%	-3.3 41%	+6 63%	+0.2 51%	+1.4 43%	+1.4 42%	+0.2 30%	+0.4 40%	-0.1 32%	+0.0 40%	+43
VALE VIEW X-MAN W 141716M	W 06701M	2	31 7	0	+0.5 38%	-1.2 65%	+4 80%	+13 78%	+24 77%	+19 55%	+1 64%	+1.3 69%	-0.5 42%	+13 64%	+1.4 51%	+0.0 43%	+0.2 41%	+0.6 29%	+0.2 39%	+0.1 33%	-0.1 38%	+49
VALE VIEW YARRMAN W 151796M		1 0	38 14	0	+0.5 26%	+0.1 62%	+8 82%	+30 82%	+45 85%	+39 53%	+12 64%	+1.9 69%	-1.8 36%	+19 65%	+1.1 49%	+0.0 30%	+0.1 28%		+0.2 27%			+57
VV 131790IVI	Average EBV				-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
	Average EDV	3 101 2022	_ DOITI	carves.	-0.1	-0.1		. 10	'47	'47	'-	. 1.3	-0.1	' 17	11.0	-0.1	. 0.0	. 0.0	10.0	. 0.0	. 0.0	

			Prog	Scan																		
		Num Herd	Anly	Prog	Estimated Breeding Values a								es and A	curacies	(%)							
Name		Prog	Perf	Carc	Birth				Growth			Fe	ert			Carcase						Index
Animal Ident	Sire Ident	2Yr	Dtrs	Prog	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 FFD155128M	FFD10187M	2 31	46 0	23 10	+1.2 88%	-1.9 93%	+6 89%	+9 88%	+8 89%	+9 61%		+0.9 46%	+2.6 50%	+8 84%	+0.5 78%	-1.9 83%	-2.9 81%	+1.1 55%	-0.1 80%	-0.3 74%	+0.0 89%	+33
VALERA VALE KARMA	TT D TO TO TWI	<u>31</u> 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
	FFD14126M	44	9	0	29%	62%	85%	82%	82%	65%	46%	70%	44%	68%	57%	55%	54%	40%	52%	26%	30%	
VALERA VALE KENWOR	TH	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 83%	+2.0 93%	+11 93%	+15 93%	+22 94%	+17 88%	+2 90%	+1.5 81%	+0.0 73%	+6 90%	-0.5 85%	+1.3 88%	+2.1 86%	-1.1 67%	+0.0 86%	-0.3 79%	-0.1 86%	+17
	SAD76403M	0	32	13																		
VALLEY NANDOS	LIODOCE ZNA	1	83	60	+0.5 33%	+0.9 69%	+21 91%	+27 91%	+40 93%	+35 59%	+9 56%	+2.4 84%	+3.5 55%	+20 75%	+4.8 72%	+0.7 76%	+0.8 75%	+0.7 57%	+0.0 74%	-0.1 32%	+0.0 35%	+39
	U2P0657M	0 3	11	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
VET SCHOOL HARLOE VSD77166M	CWB72120M	ა 0	13 12	0 0	42%	74%	82%	81%	81%	61%	86%	61%	44%	70%	57%	35%	33%	29%	32%			133
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
	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
	LLK1411865M	31	0	0	32%	58%	80%	77%	68%	46%	25%	73%	40%	60%	49%	56%	55%	34%	43%	27%	31%	
WINGFIELD BORIS V1391420M	SSD86914M	11	61	18	+1.9 82%	+2.8 92%	+14 92%	+17 92%	+19 93%	+12 85%	+2 89%	+0.7 78%	+8.2 73%	+7 89%	-1.9 84%	-0.8 85%	-1.3 83%	+0.9 65%	-0.4 83%	-0.1 77%	+0.1 84%	+13
	22D00914IVI	4	17	11	+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
WINGFIELD PRENTICE V1385988M	T7R811055M	2	10 11	0 0	41%	76%	82%	82%	82%	72%	85%	68%	58%	75%	66%	55%	54%	45%	49%	37%	35%	125
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
	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 76%	+0.4 91%	+13 88%	+26 87%	+34 89%	+18 86%	+10 83%	+3.8 72%	-1.1 72%	+17 82%	+0.9 76%	+0.7 78%	+0.3 77%	+0.6 60%	+0.2 74%	+0.4 65%	-0.1 86%	+48
	WS603787M	0	15	2														00%				
WYNWOOD MAXIMUS 8WI1741M	8WI1020M	1	28 0	0	+0.5 42%	+0.0 62%	+19 75%	+29 72%	+45 70%	+54 51%	+5 51%	+2.6 67%	+0.6 39%	+31 60%	+3.2 47%	+0.1 42%	-0.3 40%		+0.5 38%	-0.1 31%	-0.1 36%	+53
YARALLA APOLLO	OVVI TOZUIVI	1	20	0	-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
	NN215346M	44	20 0	0	81%	88%	81%	70%	65%	42%		36%	30%	52%	40%	31%	30%		28%	28%	80%	. 50
YARALLA ARTHUR		1	59	0	-0.9	+0.0	+14	+27	+30	+25		+2.1	+1.7	+19	+1.1	-0.5	-0.4		-0.1		+0.1	+46
	TMC1667M	59	0	0	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	4	56%	94%	90%	88%	88%	57%		45%	47%	78%	71%	75%	73%	51%	68%	60%	90%	
	Average EBVs f	for 2023	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
	7.1101490 EB10 101 2022 B0111 Califes.						• •				•		٠			•	0.0	2.0	3.0	0.0	0.0	