

| LOT # | ADJ YLG | | ADJ | ADJ | % IMF | Ribeye | | | RIB FAT | Carcuss EPD's | | |
|-------|---------|-------|---------|---------|-------|--------|-------|-------|---------|---------------|-------|--------|
| | Wt | Ratio | Gain | Scrotal | Adj | Ratio | Adj | Ratio | Adj | Marb | RE | Fat |
| 1 | 1424 | 117 | 3.90 | 40 | 3.21 | 87 | 15.6 | 110 | 0.46 | I+.35 | I+.20 | I+.051 |
| 2 | 1267 | 105 | 3.60 | 37 | 4.33 | 118 | 14.3 | 101 | 0.40 | I+.44 | I+.42 | I+.031 |
| 3 | 1279 | 106 | 3.73 | 38 | 4.21 | 115 | 15.4 | 108 | 0.37 | I+.38 | I+.35 | I+.017 |
| 4 | 1165 | 96 | 3.07 | 38 | 3.28 | 89 | 14.5 | 102 | 0.45 | I+.38 | I+.36 | I+.049 |
| 5 | 1205 | 100 | 3.30 | 41 | 3.81 | 104 | 14.6 | 103 | 0.31 | I+.46 | I+.43 | I+.024 |
| 6 | 1151 | 95 | 3.54 | 39 | 4.33 | 118 | 13.0 | 92 | 0.38 | I+.38 | I+.24 | I+.053 |
| 7 | 1244 | 102 | 3.79 | 37 | 3.51 | 96 | 14.6 | 103 | 0.41 | I+.32 | I+.31 | I+.050 |
| 8 | 1327 | 109 | 3.96 | 40 | 4.57 | 125 | 16.8 | 118 | 0.39 | I+.45 | I+.36 | I+.054 |
| 9 | 1255 | 104 | 4.18 | 37 | 3.46 | 94 | 13.7 | 96 | 0.40 | I+.34 | I+.25 | I+.040 |
| 10 | 1177 | 97 | 3.64 | 37 | 3.19 | 87 | 14.4 | 101 | 0.29 | I+.31 | I+.41 | I+.015 |
| 11 | 1405 | 116 | 4.39 | 41 | 3.59 | 98 | 14.0 | 99 | 0.34 | I+.58 | I+.51 | I+.044 |
| 12 | 1086 | 90 | 2.60 | 39 | 3.51 | 96 | 13.9 | 98 | 0.41 | I+.29 | I+.34 | I+.040 |
| 13 | 1200 | 99 | 3.72 | 35 | 4.14 | 113 | 15.3 | 108 | 0.29 | I+.39 | I+.32 | I+.042 |
| 14 | 1164 | 96 | 3.64 | 37 | 3.23 | 88 | 14.7 | 104 | 0.29 | I+.39 | I+.32 | I+.025 |
| 15 | 1337 | 111 | 4.09 | 39 | 3.46 | 94 | 16.3 | 115 | 0.27 | I+.44 | I+.54 | I+.026 |
| 16 | 1101 | 91 | 3.26 | 36 | 3.97 | 108 | 10.5 | 74 | 0.15 | I+.48 | I+.01 | I+.011 |
| 17 | 1233 | 102 | 3.72 | 40 | 4.46 | 122 | 13.0 | 92 | 0.39 | I+.53 | I+.18 | I+.037 |
| 18 | 1328 | 109 | 3.93 | 43 | 3.00 | 82 | 14.2 | 100 | 0.35 | I+.30 | I+.23 | I+.041 |
| 19 | 1267 | 105 | 3.60 | 38 | 3.12 | 85 | 14.3 | 101 | 0.35 | I+.29 | I+.30 | I+.041 |
| 20 | 1117 | 92 | 3.37 | 39 | 3.03 | 83 | 14.2 | 100 | 0.31 | I+.32 | I+.30 | I+.023 |
| 21 | 1184 | 98 | 3.80 | 39 | 3.36 | 92 | 16.2 | 114 | 0.33 | I+.30 | I+.54 | I+.033 |
| 22 | 1284 | 106 | 3.56 | 42 | 4.43 | 121 | 14.1 | 99 | 0.58 | I+.53 | I+.29 | I+.066 |
| 23 | 1220 | 100 | 3.79 | 36 | 3.61 | 98 | 14.1 | 99 | 0.35 | I+.32 | I+.09 | I+.036 |
| 24 | 1253 | 104 | 4.06 | 35 | 4.83 | 1.32 | 14.2 | 100 | 0.39 | I+.58 | I+.51 | I+.044 |
| 25 | 1314 | 109 | 4.06 | 36 | | | | | | | | |
| 26 | 1240 | 102 | 3.20 | 37 | 3.44 | 94 | 14.6 | 103 | 0.19 | I+.39 | I+.37 | I+.013 |
| 27 | 1234 | 102 | 3.65 | 39 | 3.18 | 87 | 13.2 | 93 | 0.49 | I+.38 | I+.18 | I+.037 |
| 28 | 1276 | 105 | 3.87 | 39 | 3.62 | 99 | 13.3 | 94 | 0.31 | I+.35 | I+.29 | I+.022 |
| 29 | 1305 | 107 | 3.94 | 35 | 3.87 | 105 | 13.6 | 96 | 0.49 | I+.43 | I+.36 | I+.054 |
| 30 | 1292 | 107 | 4.06 | 38 | 4.04 | 110 | 13.9 | 98 | 0.46 | I+.34 | I+.55 | I+.034 |
| 31 | 1273 | 105 | 3.66 | 39 | 5.32 | 145 | 14.0 | 99 | 0.54 | I+.52 | I+.23 | I+.065 |
| 32 | 1289 | 106 | 3.80 | 37 | 3.67 | 100 | 14.1 | 99 | 0.29 | I+.36 | I+.41 | I+.019 |
| 33 | 1121 | 92 | 3.59 | 35 | 3.26 | 89 | 12.7 | 89 | 0.33 | I+.29 | I+.25 | I+.023 |
| 34 | 1213 | 100 | 4.32 | 39 | 3.94 | 107 | 14.5 | 102 | 0.39 | I+.41 | I+.35 | I+.035 |
| 35 | 1125 | 93 | 3.74 | 34 | 3.85 | 105 | 12.0 | 85 | 0.22 | I+.34 | I+.08 | I+.011 |
| 36 | 1280 | 106 | 3.95 | 38 | 2.84 | 77 | 15.3 | 108 | 0.23 | I+.36 | I+.33 | I+.018 |
| 37 | 1155 | 96 | 3.45 | 38 | 3.52 | 96 | 14.8 | 104 | 0.27 | I+.44 | I+.47 | I+.027 |
| 38 | 1416 | 106 | 4.32 | 40 | 4.29 | 100 | 14.2 | 100 | 0.34 | | | |
| 39 | 1211 | 100 | 3.65 | 39 | 3.26 | 89 | 13.6 | 96 | 0.34 | I+.26 | I+.20 | I+.034 |
| 40 | 1447 | 120 | 4.55 | 42 | 3.90 | 106 | 16.7 | 118 | 0.42 | I+.37 | I+.76 | I+.036 |
| 41 | 1193 | 98 | 3.56 | 37 | 3.37 | 92 | 13.8 | 97 | 0.22 | I+.24 | I+.49 | I+.023 |
| 42 | 1295 | 107 | 4.04 | 38 | 3.37 | 92 | 17.1 | 120 | 0.35 | I+.35 | I+.97 | I+.026 |
| 43 | 1209 | 100 | 3.66 | 39 | 4.18 | 114 | 13.8 | 97 | 0.32 | I+.42 | I+.51 | I+.039 |
| 44 | 1256 | 104 | 3.32 | 41 | 4.16 | 113 | 14.2 | 100 | 0.48 | I+.34 | I+.54 | I+.035 |
| 45 | 1234 | 102 | 3.91 | 41 | 3.96 | 108 | 14.0 | 99 | 0.28 | I+.23 | I+.49 | I+.015 |
| 46 | 1417 | 117 | 4.41 | 36 | 4.43 | 121 | 17.3 | 122 | 0.45 | I+.47 | I+.91 | I+.050 |
| 47 | 1294 | 107 | 4.23 | 38 | 4.02 | 110 | 14.9 | 105 | 0.31 | I+.24 | I+.55 | I+.015 |
| 48 | 1149 | 95 | 3.48 | 37 | 2.88 | 78 | 13.0 | 92 | 0.16 | I+.20 | I+.58 | I+.006 |
| LOT # | ADJ YLG | | ADJ | ADJ | % IMF | Ribeye | | | RIB FAT | Carcuss EPD's | | |
| Wt | Ratio | Gain | Scrotal | Adj | Ratio | Adj | Ratio | Adj | Marb | RE | Fat | |

| | | | | | | | | | | | | |
|-----------|------|-----|------|-----|------|--------|------|--------|------|-------|-------|--------|
| 49 | 1296 | 107 | 4.03 | 37 | 2.85 | 78 | 14.7 | 104 | 0.27 | I+.15 | I+.51 | I+.012 |
| 50 | 1203 | 99 | 3.66 | 40 | 3.60 | 98 | 15.8 | 111 | 0.30 | I+.30 | I+.83 | I+.024 |
| 51 | 1259 | 100 | 3.48 | 37 | 4.06 | 110 | 15.1 | 103 | 0.3 | I+.38 | I+.53 | I+.025 |
| 52 | 1411 | 117 | 4.28 | 39 | 3.81 | 104 | 14.7 | 104 | 0.45 | I+.39 | I+.62 | I+.028 |
| 53 | 1122 | 93 | 3.35 | 40 | 3.62 | 99 | 16.2 | 114 | 0.26 | I+.40 | 0.71 | I+.012 |
| 54 | 1210 | 100 | 3.79 | 36 | 3.19 | 87 | 14.3 | 101 | 0.31 | I+.31 | I+.50 | I+.039 |
| 55 | 1288 | 106 | 4.04 | 41 | 2.98 | 81 | 15.0 | 106 | 0.44 | I+.23 | I+.28 | I+.052 |
| 56 | 1293 | 107 | 3.93 | 40 | 3.27 | 89 | 15.2 | 107 | 0.44 | I+.41 | I+.08 | I+.018 |
| 57 | 1222 | 101 | 3.73 | 37 | 2.68 | 73 | 16.8 | 118 | 0.33 | I+.28 | I+.31 | I+.020 |
| 58 | 1177 | 97 | 3.48 | 39 | 3.80 | 104 | 13.7 | 96 | 0.19 | I+.38 | I+.26 | I+.015 |
| 59 | 1358 | 112 | 4.02 | 43 | 3.49 | 95 | 14.2 | 100 | 0.30 | I+.32 | I+.42 | I+.017 |
| 60 | 1083 | 89 | 3.31 | 36 | 3.50 | 95 | 12.8 | 90 | 0.15 | I+.41 | I+.08 | I+.018 |
| 61 | 1149 | 95 | 3.50 | 39 | 3.23 | 88 | 16.4 | 115 | 0.21 | I+.45 | I+.62 | I-.002 |
| 62 | 1234 | 102 | 3.72 | 37 | 4.87 | 133 | 14.8 | 104 | 0.49 | I+.53 | I+.37 | I+.055 |
| 63 | 1311 | 108 | 4.36 | 42 | 3.98 | 108 | 15.9 | 112 | 0.27 | I+.52 | I+.50 | I+.011 |
| 64 | 1124 | 93 | 3.43 | 37 | 3.10 | 84 | 14.3 | 101 | 0.36 | I+.34 | I+.19 | I+.029 |
| 65 | 1437 | 119 | 4.63 | 40 | 2.92 | 80 | 15.5 | 209 | 0.38 | I+.30 | I+.51 | I+.032 |
| 66 | 1270 | 105 | 3.60 | 41 | 3.25 | 89 | 14.5 | 102 | 0.32 | I+.33 | I+.52 | I+.026 |
| 67 | 1270 | 105 | 4.02 | 36 | 4.47 | 122 | 14.9 | 105 | 0.37 | I+.52 | I+.40 | I+.027 |
| 68 | 1139 | 94 | 3.35 | 40 | 3.29 | 90 | 11.8 | 83 | 0.17 | I+.29 | I+.21 | I+.004 |
| 69 | 1301 | 100 | 4.02 | 41 | 2.84 | 100 | 13.9 | 100 | 0.18 | I+.38 | I+.66 | I-.029 |
| 70 | 1287 | 106 | 4.07 | 39 | 3.49 | 95 | 12.0 | 85 | 0.26 | I+.34 | I+.13 | I+.010 |
| 71 | 1093 | 90 | 3.45 | 37 | 4.14 | 113 | 13.9 | 98 | 0.26 | I+.35 | I+.30 | I+.014 |
| 72 | 1239 | | 4.17 | 35 | 2.93 | actual | 16.6 | actual | 0.25 | I+.32 | I+.29 | I+.034 |
| 73 | 1244 | 103 | 3.85 | 36 | 4.15 | 113 | 13.9 | 98 | 0.24 | I+.43 | I+.31 | I+.021 |
| 74 | 1214 | 100 | 3.40 | 393 | 3.67 | 100 | 14.3 | 101 | 0.18 | I+.37 | I+.31 | I+.001 |
| 75 | 1140 | 94 | 3.32 | 40 | 3.07 | 84 | 14.4 | 101 | 0.31 | I+.25 | I+.01 | I+.042 |
| 76 | 1361 | 112 | 4.10 | 42 | 3.22 | 88 | 12.7 | 89 | 0.18 | I+.18 | I+.23 | I+.001 |
| 77 | 1241 | 102 | 3.85 | 34 | 4.30 | 117 | 15.0 | 106 | 0.31 | I+.44 | I+.26 | I+.042 |
| 78 | 1188 | 98 | 3.71 | 39 | 3.10 | 84 | 13.6 | 96 | 0.30 | I+.36 | I+.22 | I+.035 |
| 79 | 1210 | 100 | 3.94 | 40 | 3.68 | 100 | 12.3 | 87 | 0.31 | I+.24 | I+.01 | I+.019 |
| 80 | 1303 | 108 | 4.13 | 37 | 3.27 | 89 | 13.6 | 96 | 0.21 | I+.32 | I+.05 | I+.028 |
| 81 | 1251 | 103 | 4.04 | 40 | 3.72 | 101 | 15.4 | 108 | 0.24 | I+.40 | I+.48 | I+.025 |
| 82 | 1284 | 106 | 4.38 | 39 | | | | | | | | |
| 83 | 1227 | 101 | 3.68 | 37 | 3.19 | 87 | 13.1 | 92 | 0.26 | I+.29 | I+.17 | I+.022 |
| 84 | 1248 | 103 | 4.02 | 40 | 4.30 | 117 | 15.2 | 107 | 0.25 | I+.42 | I+.27 | I+.005 |
| 85 | 1182 | 98 | 3.72 | 38 | 3.14 | 86 | 13.7 | 96 | 0.17 | I+.33 | I+.12 | I+.016 |
| 86 | 1195 | 98 | 4.13 | 39 | 3.59 | 98 | 12.6 | 89 | 0.29 | I+.26 | I+.01 | I+.044 |
| 87 | 1364 | 112 | 3.97 | 42 | 2.93 | 80 | 12.3 | 87 | 0.21 | I+.27 | I+.19 | I+.026 |
| 88 | 1165 | 96 | 3.55 | 36 | 3.39 | 92 | 13.7 | 96 | 0.38 | I+.23 | I+.19 | I+.026 |
| 89 | 1175 | 97 | 4.09 | 37 | | | | | | | | |
| 91 | 1207 | 99 | 3.59 | 37 | 2.76 | 75 | 15.1 | 106 | 0.24 | I+.10 | I+.32 | I+.028 |
| 92 | 1199 | 99 | 3.69 | 40 | 2.39 | 73 | 15.1 | 106 | 0.21 | I+.06 | I+.30 | I+.001 |
| 93 | 1287 | 102 | 4.13 | 44 | 2.72 | 74 | 14.2 | 97 | 0.42 | I+.03 | I+.37 | I+.014 |
| 94 | 1212 | 100 | 3.85 | 38 | 3.42 | 93 | 14.7 | 104 | 0.28 | I+.07 | I+.24 | I+.003 |
| 95 | 1197 | 95 | 3.60 | 37 | 4.48 | 121 | 13.5 | 92 | 0.39 | I+.39 | I+.25 | I+.016 |
| 96 | 1396 | 115 | 4.49 | 40 | 3.12 | 85 | 13.0 | 92 | 0.33 | I+.16 | I+.21 | I+.017 |
| | | | | | | | | | | | | |

| | ADJ YLG | | ADJ | ADJ | % IMF | Ribeye | | | RIB FAT | Carcuss EPD's | | |
|-----------|---------|-------|------|---------|-------|--------|------|-------|---------|---------------|-------|--------|
| LOT # | Wt | Ratio | Gain | Scrotal | Adj | Ratio | Adj | Ratio | Adj | Marb | RE | Fat |
| 98 | 1343 | 111 | 4.31 | 38 | 3.79 | 103 | 14.6 | 103 | 0.20 | I+.21 | I+.51 | I-.006 |
| 99 | 1131 | 94 | 3.74 | 40 | 2.83 | 77 | 16.1 | 113 | 0.18 | I+.09 | I+.83 | I-.014 |

| | | | | | | | | | | | | |
|-----|------|-----|------|----|------|-----|------|-----|------|--------|-------|--------|
| 100 | 1347 | 111 | 4.05 | 40 | 4.92 | 134 | 15.7 | 111 | 0.47 | I+.17 | I+.60 | I-.007 |
| 101 | 1300 | 107 | 3.71 | 41 | 3.19 | 87 | 15.5 | 109 | 0.47 | I+0.14 | I+.56 | I+.008 |
| 102 | 1141 | 94 | 3.68 | 39 | 3.29 | 90 | 15.1 | 106 | 0.21 | I+.23 | I+.66 | I-.021 |
| 103 | 1323 | 109 | 4.45 | 37 | 3.78 | 103 | 15.3 | 108 | 0.31 | I+.07 | I+.57 | I-.024 |
| 104 | 1294 | 107 | 4.18 | 39 | 3.09 | 84 | 15.3 | 108 | 0.25 | I+.17 | I+.59 | I-.022 |
| 105 | 1180 | 98 | 3.68 | 35 | 3.12 | 85 | 15.2 | 107 | 0.41 | I+.14 | I+.48 | I+.015 |
| 106 | 1256 | 103 | 3.90 | 34 | 3.96 | 108 | 14.0 | 99 | 0.40 | I+.28 | I+.35 | I+.011 |
| 107 | 1221 | 101 | 3.98 | 41 | 3.68 | 100 | 12.5 | 88 | 0.24 | I+.22 | I+.22 | I-.017 |
| 108 | 1119 | 92 | 3.73 | 34 | 3.37 | 100 | 13.2 | 93 | 0.31 | I+.29 | I+.15 | I-.005 |
| 109 | 1126 | 93 | 3.32 | 41 | 3.74 | 102 | 13.0 | 92 | 0.24 | I+.36 | I+.19 | I-.003 |
| 111 | 1067 | 91 | 3.46 | 37 | 3.83 | 104 | 13.9 | 98 | 0.30 | I+.24 | I+.26 | I+0 |
| 112 | 1252 | 103 | 3.20 | 38 | 4.01 | 109 | 15.4 | 108 | 0.22 | I+.32 | I+.31 | I-.006 |
| 113 | 1272 | 105 | 3.97 | 34 | 3.19 | 87 | 14.9 | 105 | 0.29 | I+.48 | I+.28 | I+.035 |
| 114 | 1185 | 98 | 3.80 | 35 | 3.08 | 84 | 14.7 | 104 | 0.24 | I+.45 | I+.27 | I+.013 |
| 115 | 1317 | 109 | 4.26 | 37 | 2.89 | 79 | 13.8 | 97 | 0.31 | I+.56 | I+.35 | I+.006 |
| 117 | 1060 | | | 34 | | | | | | | | |
| 118 | 1130 | 93 | 3.43 | 37 | 3.67 | 100 | 12.9 | 91 | 0.28 | | | |
| 119 | 1199 | 99 | 3.33 | 40 | 3.84 | 105 | 14.7 | 104 | 0.21 | I+.04 | I+.08 | I-.004 |
| 120 | 1244 | 103 | 4.11 | 39 | 4.20 | 114 | 14.0 | 99 | 0.30 | I+.07 | I+.04 | I+0 |
| 122 | 1141 | 100 | 3.55 | 36 | 3.40 | 100 | 13.8 | 100 | 0.16 | | | |
| 124 | 1140 | 94 | 3.70 | 36 | 3.52 | 96 | 13.6 | 96 | 0.35 | I+.28 | I+.10 | I+.040 |
| 125 | 1236 | 102 | 3.48 | 34 | | | | | | | | |
| 126 | 1371 | 113 | 4.14 | 43 | 2.95 | 80 | 14.0 | 99 | 0.56 | I+.26 | I+.51 | I+.054 |
| 127 | 1232 | 101 | 3.71 | 40 | 4.10 | 112 | 14.6 | 103 | 0.37 | I+.35 | I+.37 | I+.041 |
| 128 | 1277 | 106 | 3.75 | 42 | 4.28 | 117 | 12.7 | 89 | 0.42 | I+.26 | I+.08 | I+.032 |
| 129 | 1305 | 104 | 4.10 | 40 | 3.52 | 95 | 15.5 | 106 | 0.40 | I+.19 | I+.24 | I+.022 |
| 131 | 1359 | 112 | 4.11 | 39 | 3.75 | 102 | 16.3 | 115 | 0.29 | I+.45 | I+.65 | I+.014 |
| 132 | 1318 | 109 | 4.18 | 39 | 3.79 | 103 | 13.5 | 95 | 0.39 | I+.33 | I+.63 | I+.021 |
| 133 | 1275 | 105 | 3.97 | 42 | 4.06 | 111 | 16.4 | 115 | 0.37 | I+.30 | I+.38 | I+.054 |
| 134 | 1246 | 103 | 4.04 | 39 | 3.39 | 92 | 15.9 | 122 | 0.38 | I+.21 | I+.40 | I+.045 |
| 135 | 1152 | 95 | 3.68 | 38 | 4.17 | 114 | 12.3 | 87 | 0.3 | I+.38 | I+.03 | I+.035 |
| 136 | 1290 | 106 | 4.00 | 40 | 3.42 | 93 | 12 | 85 | 0.28 | I+.26 | I-.21 | I+.016 |
| 137 | 1161 | 96 | 3.61 | 37 | 3.86 | 105 | 12.9 | 91 | 0.46 | I+.26 | I-.02 | I+.038 |
| 138 | 1304 | 107 | 4.01 | 41 | 3.9 | 106 | 14.7 | 104 | 0.39 | | | |
| 139 | 1171 | 97 | 3.59 | 36 | 3.38 | 92 | 14.3 | 101 | 0.32 | I+.45 | I+.26 | I+.012 |
| 140 | 1232 | 102 | 4.22 | 37 | 4.42 | 120 | 14.6 | 103 | 0.51 | I+.42 | I+.37 | I+.023 |
| 141 | 1147 | 94 | 3.78 | 38 | | | | | | | | |
| | | | | | | | | | | | | |

ADDED LOTS:**141 SIMONSON DASH 7253**

BIRTH DATE: 2/17/13 BW 83 BW-+2.1 WW +46 YW +81 MILK+21

Sired by: Barstow Dash Y8

Dam: Simonson Lady Eston 1418 (sire: Final Answer)