

| Lot | Tattoo  | ASA Number | Name        | BirthDate | Sex  | Hps    | GeneticHps  | Breeds     |
|-----|---------|------------|-------------|-----------|------|--------|-------------|------------|
|     | 1 3M    | 4443161    | Crosshair 3 | 3/9/2024  | BULL | Polled | Homo Polle  | PB SM      |
|     | 2 9M    | 4443222    | Crosshair 9 | 3/12/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 3 21M   | 4443084    | Crosshair 2 | 3/16/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 4 27M   | 4443236    | Crosshair 2 | 3/17/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 5 30M   | 4443117    | Crosshair 3 | 3/17/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 6 32M   | 4443233    | Crosshair 3 | 3/17/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 7 33M   | 4443156    | Crosshair 3 | 3/17/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 8 40M   | 4443125    | Crosshair 4 | 3/19/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 9 43M   | 4443275    | Crosshair 4 | 3/19/2024 | BULL | Polled | Hetero Poll | PB SM      |
|     | 10 45M  | 4443283    | Crosshair 4 | 3/19/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 11 58M  | 4443192    | Crosshair 5 | 3/21/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 12 83M  | 4443211    | Crosshair 8 | 3/24/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 13 95M  | 4443298    | Crosshair 9 | 3/26/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 14 96M  | 4443282    | Crosshair 9 | 3/26/2024 | BULL | Polled | Homo Polle  | 5/8 SM 1/4 |
|     | 15 105M | 4443286    | Crosshair 1 | 3/27/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 16 116M | 4443280    | Crosshair 1 | 3/30/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 17 121M | 4443307    | Crosshair 1 | 3/30/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 18 126M | 4443114    | Crosshair 1 | 3/31/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 19 134M | 4443189    | Crosshair 1 | 4/2/2024  | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 20 135M | 4443133    | Crosshair 1 | 4/2/2024  | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 21 138M | 4443164    | Crosshair 1 | 4/3/2024  | BULL | Polled | Homo Polle  | 5/8 SM 3/8 |
|     | 22 148M | 4443149    | Crosshair 1 | 4/5/2024  | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 23 153M | 4443097    | Crosshair 1 | 4/7/2024  | BULL | Polled | Homo Polle  | PB SM      |
|     | 24 159M | 4443278    | Crosshair 1 | 4/10/2024 | BULL | Polled | Hetero Poll | PB SM      |
|     | 25 172M | 4443258    | Crosshair 1 | 4/12/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 26 186M | 4443260    | Crosshair 1 | 4/18/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 27 189M | 4443119    | Crosshair 1 | 4/21/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 28 192M | 4443122    | Crosshair 1 | 4/22/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 29 200M | 4443284    | Crosshair 2 | 4/26/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 30 207M | 4443276    | Crosshair 2 | 4/29/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 31 209M | 4443144    | Crosshair 2 | 4/29/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 32 218M | 4443129    | Crosshair 2 | 5/6/2024  | BULL | Polled | Homo Polle  | 1/2 SM 1/4 |
|     | 33 M473 | 4367410    | Crosshair M | 3/8/2024  | BULL | Polled | Homo Polle  | 3/4 SM 1/8 |
|     | 34 M497 | 4367432    | Crosshair M | 3/11/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 35 M502 | 4367437    | Crosshair M | 3/11/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 36 M535 | 4367471    | Crosshair M | 3/16/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 37 M568 | 4367504    | Crosshair M | 3/23/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 38 M584 | 4367520    | Crosshair M | 3/28/2024 | BULL | Polled | Homo Polle  | 3/4 SM 1/4 |
|     | 39 M628 | 4367564    | Crosshair M | 4/23/2024 | BULL | Polled | Homo Polle  | PB SM      |
|     | 40 M769 | 4369774    | Crosshair M | 4/4/2024  | BULL | Polled | Homo Polle  | PB SM      |

| SimmPct    | BirthWtAct | BirthWtAdj | BWT Ratio | DnaDescrip | Color | GeneticCol   | Multiple Bir | Weaning>V |
|------------|------------|------------|-----------|------------|-------|--------------|--------------|-----------|
| Purebred   | 93         | 98         | 112       | PQS        | Black | Homo Black   | 1            | 674       |
| Purebred   | 80         | 86         | 99        | PQS        | Black | Hetero Black | 1            | 653       |
| Purebred   | 80         | 80         | 92        | PQS        | Black | Hetero Black | 1            | 711       |
| 3/4 SM 1/4 | 70         | 69         |           | PQS        | Black | Homo Black   | 2            | 560       |
| Purebred   | 94         | 94         | 108       | PQS        | Black | Hetero Black | 1            | 652       |
| Purebred   | 101        | 102        | 117       | PQS        | Red   | Red          | 1            | 645       |
| Purebred   | 79         | 79         | 91        | PQB        | Red   | Red          | 1            | 666       |
| 3/4 SM 1/4 | 87         | 87         | 100       | PQS        | Black | Hetero Black | 1            | 669       |
| Purebred   | 85         | 85         | 98        |            | Red   | Red          | 1            | 668       |
| Purebred   | 71         | 71         | 81        | PQB        | Red   | Red          | 1            | 689       |
| 3/4 SM 1/4 | 101        | 102        | 117       | PQS        | Black | Hetero Black | 1            | 661       |
| Purebred   | 82         | 88         | 101       | PQS        | Red   | Red          | 1            | 657       |
| Purebred   | 91         | 91         |           | PQB        | Red   | Red          | 6            | 730       |
| 5/8 SM 1/4 | 92         | 91         | 104       | PQB        | Black | Hetero Black | 1            | 645       |
| Purebred   | 101        | 101        | 116       | PQS        | Red   | Red          | 1            | 643       |
| Purebred   | 97         | 96         | 110       | PQB        | Red   | Red          | 1            | 678       |
| Purebred   | 94         | 93         |           | PQB        | Red   | Red          | 6            | 648       |
| Purebred   | 106        | 105        | 120       | PQB        | Black | Hetero Black | 1            | 743       |
| 3/4 SM 1/4 | 94         | 94         | 108       | PQS        | Black | Hetero Black | 1            | 669       |
| 3/4 SM 1/4 | 89         | 88         | 101       | PQS        | Black | Homo Black   | 1            | 653       |
| 5/8 SM 3/8 | 78         | 77         |           | PQB        | Black | Homo Black   | 4            | 709       |
| 3/4 SM 1/4 | 94         | 96         | 110       | PQS        | Black | Hetero Black | 1            | 640       |
| Purebred   | 86         | 85         | 98        | PQB        | Black | Homo Black   | 1            | 716       |
| Purebred   | 89         | 88         | 101       | PQB        | Red   | Red          | 1            | 688       |
| 3/4 SM 1/4 | 104        | 103        | 118       | PQB        | Black | Hetero Black | 1            | 672       |
| 3/4 SM 1/4 | 86         | 85         | 98        | PQS        | Black | Hetero Black | 1            | 647       |
| 3/4 SM 1/4 | 82         | 84         | 96        | PQS        | Black | Hetero Black | 1            | 690       |
| 3/4 SM 1/4 | 94         | 97         | 111       | PQS        | Black | Hetero Black | 1            | 701       |
| Purebred   | 83         | 82         | 94        | PQD        | Red   | Red          | 1            | 744       |
| Purebred   | 104        | 103        | 118       | BTf        | Red   | Red          | 1            | 717       |
| 3/4 SM 1/4 | 84         | 83         | 95        | PQS        | Black | Hetero Black | 1            | 690       |
| 1/2 SM 1/4 | 94         | 92         | 106       | PQB        | Black | Hetero Black | 1            | 649       |
| 3/4 SM 1/8 | 68         | 67         |           | PQS        | Black | Homo Black   | 2            | 666       |
| Purebred   | 64         | 65         | 78        | PQB        | Red   | Red          | 1            | 684       |
| 3/4 SM 1/4 | 70         | 70         | 84        | PQB        | Red   | Red          | 1            | 734       |
| 3/4 SM 1/4 | 88         | 87         | 104       | PQS        | Black | Homo Black   | 1            | 728       |
| 3/4 SM 1/4 | 84         | 86         | 103       | PQB        | Black | Homo Black   | 1            | 722       |
| 3/4 SM 1/4 | 90         | 92         | 110       | PQB        | Black | Homo Black   | 1            | 693       |
| Purebred   | 82         | 82         | 98        | PQB        | Black | Homo Black   | 1            | 815       |
| Purebred   | 74         | 77         | 92        | PQB        | Black | Hetero Black | 1            | 780       |

| Weaning>V | Weaning>V | Yearling>W | Yearling>W | Yearling>Y | Yearling>Ac | Yearling>Fr | Ultrasound | Ultrasound |
|-----------|-----------|------------|------------|------------|-------------|-------------|------------|------------|
| 700       | 104       | 1254       | 1140       | 102        |             |             |            | 0          |
| 660       | 101       | 1295       | 1145       | 105        |             |             |            | 0          |
| 790       | 110       | 1327       | 1255       | 107        |             |             |            | 0          |
| 635       |           | 1082       | 1030       |            |             |             |            | 0          |
| 715       | 101       | 1274       | 1185       | 103        |             |             |            | 0          |
| 695       | 100       | 1167       | 1090       | 95         |             |             |            | 0          |
| 720       | 103       | 1219       | 1135       | 99         |             |             |            | 0          |
| 740       | 103       | 1251       | 1180       | 101        |             |             |            | 0          |
| 740       | 103       | 1265       | 1190       | 102        |             |             |            | 0          |
| 750       | 107       | 1208       | 1140       | 98         |             |             |            | 0          |
| 710       | 102       | 1235       | 1145       | 100        |             |             |            | 0          |
| 635       | 102       | 1260       | 1090       | 102        |             |             |            | 0          |
| 775       |           | 1282       | 1190       |            |             |             |            | 0          |
| 705       | 100       | 1213       | 1135       | 98         |             |             |            | 0          |
| 685       | 99        | 1208       | 1110       | 98         |             |             |            | 0          |
| 715       | 105       | 1162       | 1080       | 94         |             |             |            | 0          |
| 680       |           | 1192       | 1090       |            |             |             |            | 0          |
| 785       | 115       | 1373       | 1260       | 111        |             |             |            | 0          |
| 700       | 103       | 1270       | 1155       | 103        |             |             |            | 0          |
| 695       | 101       | 1230       | 1130       | 100        |             |             |            | 0          |
| 750       |           | 1238       | 1150       |            |             |             |            | 0          |
| 635       | 99        | 1253       | 1100       | 101        |             |             |            | 0          |
| 735       | 111       | 1307       | 1180       | 106        |             |             |            | 0          |
| 695       | 106       | 1198       | 1080       | 97         |             |             |            | 0          |
| 685       | 104       | 1201       | 1085       | 97         |             |             |            | 0          |
| 645       | 100       | 1235       | 1090       | 100        |             |             |            | 0          |
| 645       | 107       | 1197       | 1030       | 97         |             |             |            | 0          |
| 645       | 108       | 1341       | 1130       | 109        |             |             |            | 0          |
| 705       | 115       | 1230       | 1070       | 100        |             |             |            | 0          |
| 675       | 111       | 1322       | 1130       | 107        |             |             |            | 0          |
| 655       | 107       | 1198       | 1040       | 97         |             |             |            | 0          |
| 615       | 100       | 1249       | 1070       | 101        |             |             |            | 0          |
|           |           | 1257       |            |            |             |             |            | 0          |
|           | 90        | 1208       |            | 92         |             |             |            | 0          |
|           | 96        | 1202       |            | 92         |             |             |            | 0          |
|           | 95        | 1209       |            | 92         |             |             |            | 0          |
|           | 95        | 1335       |            | 102        |             |             |            | 0          |
|           | 91        | 1322       |            | 101        |             |             |            | 0          |
|           | 107       | 1365       |            | 104        |             |             |            | 0          |
|           | 108       | 1301       |            | 102        |             |             |            | 0          |

| Ultrasound | Ultrasound | Epds>CeEp | Epds>Birth | Epds>Wear | Epds>Yearl | Epds>AdgE | Epds>MceE | Epds>Milke |
|------------|------------|-----------|------------|-----------|------------|-----------|-----------|------------|
|            | 0          | 6.5       | 2.1        | 100.3     | 154.3      | 0.34      | 2.3       | 25.2       |
|            | 0          | 10.6      | -2.6       | 84.1      | 134.6      | 0.32      | 7         | 25.8       |
|            | 0          | 7.3       | 1.1        | 104.5     | 163.1      | 0.37      | 5.5       | 27.5       |
|            | 0          | 10        | 0.3        | 88        | 141.4      | 0.33      | 7.1       | 24.3       |
|            | 0          | 5.6       | 2.4        | 101.3     | 156        | 0.34      | 2.7       | 26.5       |
|            | 0          | 1.6       | 3.9        | 94        | 140.9      | 0.29      | 2         | 26.5       |
|            | 0          | 12.5      | 0.2        | 80.4      | 115.7      | 0.22      | 8.2       | 29.2       |
|            | 0          | 6         | 2.1        | 101.9     | 156.5      | 0.34      | 4.1       | 24.6       |
|            | 0          | 7.7       | 2          | 80.9      | 131.2      | 0.31      | 5.5       | 23.3       |
|            | 0          | 12.6      | 0.2        | 87        | 117.3      | 0.19      | 7.1       | 29.8       |
|            | 0          | 1.6       | 6.8        | 101       | 148.4      | 0.3       | 2.9       | 27.7       |
|            | 0          | 9         | 2.7        | 82.5      | 128.8      | 0.29      | 6.5       | 27.1       |
|            | 0          | 6.9       | 5.1        | 104.8     | 159        | 0.34      | 6.8       | 40.2       |
|            | 0          | 9.6       | 0.6        | 77.2      | 119.7      | 0.27      | 6.2       | 25.9       |
|            | 0          | 8.9       | 1.8        | 94.7      | 140.5      | 0.29      | 8.4       | 34         |
|            | 0          | 8.5       | 3          | 87.3      | 133.7      | 0.29      | 6.3       | 22.1       |
|            | 0          | 9.4       | 2.3        | 95.9      | 145.7      | 0.31      | 6         | 37.6       |
|            | 0          | 5.2       | 3.6        | 104.7     | 166.8      | 0.39      | 3.3       | 27.8       |
|            | 0          | 4.9       | 3.8        | 90.8      | 133.5      | 0.27      | 0.8       | 27         |
|            | 0          | 9.9       | 0.1        | 77.4      | 125        | 0.3       | 6.6       | 24.5       |
|            | 0          | 4.4       | 3.4        | 104.8     | 149.6      | 0.28      | 4.5       | 25.8       |
|            | 0          | 3         | 2.8        | 93.2      | 143.6      | 0.32      | 2.3       | 28.2       |
|            | 0          | 8.3       | 2.6        | 101.6     | 162.2      | 0.38      | 5.6       | 32.2       |
|            | 0          | 7.3       | 2.8        | 87.9      | 140.5      | 0.33      | 6         | 25.3       |
|            | 0          | 5.5       | 4.2        | 96.5      | 141.9      | 0.28      | 4         | 27.6       |
|            | 0          | 6.4       | 0.6        | 85.5      | 134.3      | 0.31      | 5.4       | 25.3       |
|            | 0          | 11.1      | 0.9        | 87.7      | 136.4      | 0.3       | 8         | 30.5       |
|            | 0          | 2.6       | 3.8        | 102.9     | 152.7      | 0.31      | 1.8       | 27.7       |
|            | 0          | 10.7      | 2.3        | 91.9      | 126.5      | 0.22      | 5.5       | 29.3       |
|            | 0          | -0.2      | 6.8        | 103.4     | 157.2      | 0.34      | 3         | 27.6       |
|            | 0          | 17        | -1.8       | 81.2      | 125        | 0.27      | 9.3       | 30.1       |
|            | 0          | 9         | -0.9       | 86.7      | 132.2      | 0.28      | 7.9       | 33.7       |
|            | 0          | 9.5       | 1.3        | 80.3      | 133.3      | 0.33      | 6.2       | 23.5       |
|            | 0          | 21.1      | -4         | 56.5      | 84.6       | 0.18      | 9.3       | 20.8       |
|            | 0          | 15.8      | -2.2       | 66.6      | 106.4      | 0.25      | 9.7       | 31.8       |
|            | 0          | 5.3       | 2.6        | 77.2      | 114.3      | 0.23      | 2.1       | 25.6       |
|            | 0          | 10.5      | 1.9        | 75        | 117.1      | 0.26      | 5.6       | 22.2       |
|            | 0          | 2.5       | 2.8        | 88.3      | 132.6      | 0.28      | 2.9       | 27         |
|            | 0          | 12.2      | -0.7       | 86.6      | 143.8      | 0.36      | 7.1       | 19.2       |
|            | 0          | 14.5      | -1.8       | 81.4      | 118.5      | 0.23      | 6.7       | 17.3       |

| Epds>Mww | Epds>Stayf | Epds>DocE | Epds>Carc | Epds>Yield | Epds>Marb | Epds>Back | Epds>RibE | Epds>Api |
|----------|------------|-----------|-----------|------------|-----------|-----------|-----------|----------|
| 75.3     | 14.3       | 15.6      | 40.6      | -0.35      | 0.35      | -0.078    | 0.9       | 143.1    |
| 67.8     | 17.2       | 14.3      | 48.8      | -0.13      | 0.29      | -0.001    | 0.92      | 152.5    |
| 79.6     | 19.2       | 13.6      | 56.8      | -0.31      | 0.1       | -0.059    | 1.12      | 143.9    |
| 68.2     | 14.3       | 17.8      | 40        | -0.14      | 0.27      | -0.038    | 0.52      | 127.8    |
| 77.1     | 24.6       | 16.4      | 41.3      | -0.19      | 0.27      | -0.03     | 0.78      | 156.7    |
| 73.4     | 15.5       | 11.9      | 48.6      | -0.35      | 0.02      | -0.073    | 1.03      | 114.2    |
| 69.3     | 14.4       | 11.1      | 51.9      | -0.39      | -0.05     | -0.069    | 1.24      | 122.8    |
| 75.5     | 19.4       | 12.6      | 48.4      | -0.3       | 0.29      | -0.05     | 1.05      | 136.3    |
| 63.6     | 16.7       | 12.5      | 31.8      | -0.45      | 0.07      | -0.073    | 1.12      | 128      |
| 73.2     | 17.5       | 15.1      | 40.7      | -0.45      | 0.05      | -0.079    | 1.2       | 136.1    |
| 78       | 15.7       | 12.2      | 47.1      | -0.22      | 0.27      | -0.06     | 0.7       | 111.5    |
| 68.3     | 16.2       | 16.4      | 39.4      | -0.23      | 0.3       | -0.042    | 0.78      | 138.6    |
| 92.6     | 16.1       | 16        | 55.3      | -0.44      | 0.03      | -0.079    | 1.35      | 126.1    |
| 64.4     | 17.3       | 12.3      | 32.7      | -0.12      | 0.07      | -0.007    | 0.63      | 116      |
| 81.3     | 15.4       | 15        | 36.3      | -0.38      | 0.17      | -0.083    | 0.88      | 136.1    |
| 65.7     | 18.5       | 15.2      | 25.4      | -0.41      | 0.04      | -0.089    | 0.8       | 130.1    |
| 85.5     | 20.1       | 9.8       | 41.7      | -0.32      | 0.21      | -0.049    | 1.05      | 148.2    |
| 80       | 22.7       | 14.2      | 54.9      | -0.38      | 0.17      | -0.075    | 1.18      | 148.8    |
| 72.2     | 21.2       | 13.6      | 30        | -0.17      | 0.24      | -0.036    | 0.53      | 126.2    |
| 63.1     | 17         | 12.2      | 28.6      | -0.25      | 0.15      | -0.055    | 0.61      | 123.2    |
| 78.1     | 17.8       | 15.5      | 48.3      | -0.19      | 0.22      | -0.032    | 0.84      | 123.3    |
| 74.7     | 15.4       | 14.7      | 35.9      | -0.2       | 0.17      | -0.032    | 0.73      | 112.4    |
| 82.8     | 19.2       | 15.8      | 46.8      | -0.36      | 0.2       | -0.085    | 0.94      | 147.8    |
| 69.2     | 18         | 14.5      | 37.2      | -0.33      | 0.03      | -0.07     | 0.83      | 128.3    |
| 75.8     | 19.9       | 10.5      | 23.5      | -0.22      | 0.23      | -0.061    | 0.41      | 125.1    |
| 67.9     | 23.8       | 16        | 53.9      | -0.23      | 0.16      | -0.057    | 0.86      | 134.6    |
| 74.2     | 13.7       | 12        | 39.7      | -0.1       | 0.4       | 0.009     | 0.78      | 132.7    |
| 79       | 11.8       | 15.2      | 45        | -0.09      | 0.37      | -0.028    | 0.51      | 115.5    |
| 75.2     | 18.9       | 14.8      | 45.7      | -0.37      | -0.1      | -0.092    | 0.89      | 126.2    |
| 79.2     | 19.3       | 15.3      | 45.4      | -0.28      | 0.1       | -0.068    | 0.81      | 122.4    |
| 70.6     | 21         | 15.4      | 28.8      | -0.22      | 0.07      | -0.044    | 0.59      | 139.8    |
| 76.9     | 17.4       | 11.5      | 45.3      | -0.23      | 0.05      | -0.054    | 0.75      | 121      |
| 63.6     | 15.9       | 13.1      | 58.8      | -0.28      | 0.32      | -0.075    | 0.91      | 129.8    |
| 48.9     | 22.3       | 15.4      | 16.9      | -0.17      | 0.29      | -0.007    | 0.58      | 166.3    |
| 64.9     | 20         | 11.2      | 24.7      | -0.17      | 0.47      | -0.018    | 0.6       | 153.5    |
| 64.1     | 16.9       | 15.6      | 37.8      | -0.41      | 0.16      | -0.085    | 1         | 111.6    |
| 59.6     | 18.8       | 11        | 23.5      | -0.25      | 0.01      | -0.046    | 0.6       | 114.4    |
| 71.1     | 14.6       | 15.9      | 41.3      | -0.27      | 0.11      | -0.069    | 0.72      | 104.7    |
| 62.4     | 13.7       | 12.1      | 42.6      | -0.24      | 0.28      | -0.04     | 0.88      | 146      |
| 57.9     | 10.7       | 16.6      | 24        | -0.4       | 0.49      | -0.068    | 0.91      | 152.4    |

| Epds>Ti | Percentile> | Percentile> | Percentile> | Percentile> | Percentile> | Percentile> | Percentile> | Percentile> |
|---------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 97.2    |             |             | 4           | 4           | 10          |             | 35          | 10          |
| 91.5    | 45          | 5           | 35          | 25          | 15          | 30          | 30          | 30          |
| 95      |             | 50          | 2           | 2           | 3           |             | 20          | 3           |
| 84.8    |             |             | 20          | 20          | 20          | 50          | 45          | 30          |
| 94.4    |             |             | 3           | 4           | 10          |             | 30          | 5           |
| 81.6    |             |             | 10          | 15          | 30          |             | 30          | 15          |
| 78.3    | 25          | 30          | 45          |             |             | 15          | 15          | 25          |
| 91.5    |             |             | 3           | 5           | 15          |             | 45          | 10          |
| 79.3    |             |             | 45          | 30          | 20          |             | 50          | 50          |
| 84.7    | 25          | 30          | 25          |             |             | 30          | 15          | 15          |
| 83.1    |             |             | 3           | 10          | 35          |             | 20          | 4           |
| 84.5    |             |             | 40          | 30          | 30          | 40          | 25          | 30          |
| 90.2    |             |             | 2           | 3           | 10          | 35          | 1           | 1           |
| 72.5    |             |             |             |             |             |             | 35          | 45          |
| 90.8    |             |             | 10          | 15          | 30          | 15          | 4           | 2           |
| 80.7    |             |             | 25          | 25          | 30          | 40          |             | 40          |
| 92.3    |             |             | 10          | 10          | 20          | 45          | 1           | 1           |
| 94.1    |             |             | 2           | 1           | 2           |             | 20          | 2           |
| 80.2    |             |             | 15          | 30          |             |             | 25          | 15          |
| 76.2    |             |             |             | 45          | 35          |             | 45          | 50          |
| 88.3    |             |             | 2           | 10          | 50          |             | 35          | 3           |
| 81.5    |             |             | 10          | 15          | 25          |             | 20          | 10          |
| 95.1    |             |             | 3           | 2           | 2           |             | 10          | 1           |
| 81.1    |             |             | 25          | 15          | 10          | 45          | 35          | 25          |
| 83.2    |             |             | 10          | 15          | 50          |             | 20          | 10          |
| 79.9    |             |             | 25          | 25          | 30          |             | 40          | 30          |
| 87.4    |             |             | 20          | 25          | 35          | 35          | 10          | 10          |
| 89.8    |             |             | 2           | 10          | 30          |             | 20          | 3           |
| 80.7    | 40          |             | 15          | 35          |             |             | 15          | 10          |
| 85.2    |             |             | 2           | 3           | 10          |             | 20          | 3           |
| 79.8    | 10          | 25          | 40          | 45          |             | 20          | 10          | 20          |
| 80.6    |             | 40          | 25          | 30          | 50          | 35          | 2           | 5           |
| 81      |             |             | 40          | 30          | 20          |             |             | 50          |
| 76.8    | 1           | 2           |             |             |             | 10          |             |             |
| 81.5    | 20          | 20          |             |             |             | 15          | 5           | 40          |
| 72.5    |             |             |             |             |             |             | 35          | 45          |
| 68.5    |             |             |             |             |             |             |             |             |
| 76.9    |             |             | 20          | 30          | 50          |             | 25          | 20          |
| 90.8    | 30          | 20          | 25          | 15          | 4           | 30          |             |             |
| 94.2    | 15          | 10          | 45          | 50          |             | 35          |             |             |

| Percentile> | Percentile> | Percentile> | Percentile> | Percentile> | Percentile> | Percentile> | Percentile> | Percentile> |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
|             | 10          | 30          |             | 25          | 45          | 45          | 35          | 10          |
| 30          | 20          | 15          |             | 30          |             | 40          | 25          | 20          |
| 15          | 30          | 4           |             |             |             | 10          | 35          | 15          |
|             | 4           | 45          |             |             | 50          |             |             | 45          |
| 1           | 10          | 25          |             | 35          |             |             | 20          | 15          |
| 50          | 50          | 15          |             |             | 45          | 20          |             | 50          |
|             |             | 10          | 40          |             |             | 4           |             |             |
| 10          |             | 25          | 20          |             | 35          | 10          | 50          | 25          |
| 35          | 40          |             | 20          |             | 45          | 10          |             |             |
| 30          | 15          | 30          | 20          |             | 45          | 5           | 45          | 40          |
| 45          |             | 30          | 40          |             | 25          | 45          |             | 50          |
| 45          | 10          | 30          |             | 30          |             |             | 40          | 40          |
| 45          | 10          | 5           | 20          |             | 45          | 1           |             | 25          |
| 25          |             |             |             |             |             |             |             |             |
| 50          | 15          | 40          | 45          | 50          | 25          | 50          | 45          | 25          |
| 20          | 15          |             | 30          |             | 25          |             |             |             |
| 10          |             | 25          |             | 45          |             | 20          | 30          | 20          |
| 2           | 25          | 5           | 45          | 50          | 45          | 10          | 25          | 15          |
| 4           | 40          |             |             |             | 50          |             |             |             |
| 30          |             |             | 30          |             | 25          |             |             |             |
| 25          | 20          | 25          | 50          |             | 50          | 25          |             | 30          |
| 45          | 25          |             | 45          |             | 50          | 40          |             |             |
| 15          | 10          | 15          | 50          | 45          | 25          | 35          | 30          | 15          |
| 25          | 20          | 35          |             |             |             |             |             | 50          |
| 10          |             |             | 40          |             | 15          |             |             | 50          |
| 1           | 15          | 15          | 40          |             | 25          | 20          | 50          |             |
|             |             | 45          |             | 50          |             | 35          |             | 35          |
|             | 20          | 30          |             |             |             |             |             | 25          |
| 15          | 20          | 15          | 45          |             | 15          | 45          |             |             |
| 15          | 15          | 20          |             |             |             |             |             | 40          |
| 4           | 20          |             | 40          |             | 35          |             | 45          |             |
| 25          |             | 30          | 40          |             | 25          | 40          |             |             |
| 40          | 45          | 10          | 25          |             | 10          | 15          |             |             |
| 2           | 15          |             |             | 30          |             |             | 10          |             |
| 10          |             |             |             | 40          |             |             | 25          |             |
| 30          | 15          | 50          | 3           |             | 3           | 10          |             |             |
| 15          |             |             | 30          |             | 35          |             |             |             |
|             | 15          | 40          | 25          |             | 15          | 45          |             |             |
|             | 45          | 25          |             | 35          |             | 50          | 30          | 25          |
|             | 5           |             | 35          | 15          |             | 45          | 25          | 15          |

| Sire>Name GeneticDar Sire>Sire>Sire>Genet GeneticDar GeneticDar GeneticDar    | Epds>CeAc Epds>Birth |      |
|-------------------------------------------------------------------------------|----------------------|------|
| COLORADO CHSR MS V HOOK` S B( BRIDLE BIT CCR WIDE   CHSR MS U 3/23/2022       | 0.48                 | 0.5  |
| GIBBS 7382 CHSR MS E CCR WIDE   SSF BLK LO CHSR EQU, CHSR CRO 4/2/2022        | 0.47                 | 0.49 |
| TNT ASSUR CHSR MS U GIBBS 7056 MS NLC TAI TNT UNION CHSR HIGH 3/17/2019       | 0.46                 | 0.5  |
| TNT ASSUR CHSR MS F GIBBS 7056 MS NLC TAI TJ FRANCH BCLR MISS 3/28/2020       | 0.43                 | 0.45 |
| TNT ASSUR CHSR MS A GIBBS 7056 MS NLC TAI BCLR AMAF CHSR MS G 4/6/2019        | 0.45                 | 0.49 |
| KS SUPREM CHSR MS P GW MAJOR KS ELNORE CDI PERSPI CHSR CRO 4/2/2020           | 0.44                 | 0.48 |
| DCR MR KIL CHSR MS II DCR MR HA DCR MISS I ELLINGSON DAVES F BL 3/31/2014     | 0.47                 | 0.5  |
| TNT ASSUR CHSR MS U GIBBS 7056 MS NLC TAI TNT UNION CHSR ENTF 3/15/2019       | 0.46                 | 0.5  |
| MRL YELLO CHSR MS H MRL RIP 69 MRL MISS E BCLR HEAF CHSR MS P 3/18/2019       | 0.29                 | 0.35 |
| DCR MR KIL CHSR MS II DCR MR HA DCR MISS I ELLINGSON CHSR MS 7 4/10/2015      | 0.46                 | 0.5  |
| TNT EXEMP CHSR MS S TNT CONVE TNT MISS F CHSR SUBI CHSR MS F 3/27/2020        | 0.43                 | 0.48 |
| TNT REGAL CHSR MS N IR IMPERIAI TNT MISS F CHSR NEW CHSR MS S 3/23/2022       | 0.45                 | 0.5  |
| ROCKIN H ( CHSR MS R THSF LOVE ROCKIN H I 3D RED PO' DAVES R DI 3/12/2014     | 0.46                 | 0.48 |
| TNT TACTIC CHSR RED   GIBBS 7056 TNT MISS E DJF RED CA CHSR MS B 4/13/2015    | 0.44                 | 0.48 |
| ROCKIN H ( CHSR MS P THSF LOVE ROCKIN H I CDI PERSPI CHSR MS R 4/13/2018      | 0.47                 | 0.51 |
| KS VANDEF CHSR RED   RFS BULLE` KS CALAH ( DJF RED CA CHSR MS 7 4/11/2015     | 0.44                 | 0.5  |
| CHSR EQU, CHSR MS R HOOK` S FL CHSR MS P 3D RED PO' DAVES R DI 3/12/2014      | 0.4                  | 0.45 |
| TNT ASSUR CHSR MS P GIBBS 7056 MS NLC TAI WS PRIME   CHSR MS P 3/17/2017      | 0.46                 | 0.5  |
| TNT EXEMP CHSR MS P TNT CONVE TNT MISS F CDI PERSPI CHSR MS C 3/28/2019       | 0.44                 | 0.48 |
| TNT ASSUR KRJ D653   GIBBS 7056 MS NLC TAI TJ MAKERS DOUBLE J N 2/11/2016     | 0.46                 | 0.5  |
| TNT EXEMP CHSR ENTF TNT CONVE TNT MISS F MR NLC EN CDI MS ENI 3/20/2016       | 0.42                 | 0.45 |
| TNT EXEMP CHSR MS V TNT CONVE TNT MISS F KS VANDEF CHSR MS G 3/22/2021        | 0.44                 | 0.48 |
| TNT ASSUR CHSR MS S GIBBS 7056 MS NLC TAI LBR SUPER CHSR HIGH 4/11/2016       | 0.46                 | 0.51 |
| KS VANDEF CHSR MS II RFS BULLE` KS CALAH ( ELLINGSON CHSR MS 7 4/29/2015      | 0.46                 | 0.5  |
| TNT EXEMP CHSR MS P TNT CONVE TNT MISS F CDI PERSPI CHSR MS II 3/15/2017      | 0.45                 | 0.49 |
| TNT TACTIC CHSR MS P GIBBS 7056 TNT MISS E CDI PERSPI CHSR RED   3/14/2018    | 0.44                 | 0.48 |
| TNT EXEMP CHSR MS F TNT CONVE TNT MISS F HOOK` S FL CHSR MS P 3/12/2021       | 0.43                 | 0.48 |
| TNT EXEMP CHSR MS A TNT CONVE TNT MISS F BCLR AMAF CHSR MS A 5/2/2021         | 0.44                 | 0.48 |
| CHSR MR P CHSR MS S CDI PERSPI CHSR MS R LBR SUPER CHSR MS A 3/22/2017        | 0.43                 | 0.48 |
| CHSR MR P CHSR MS A CDI PERSPI CHSR MS R CDI AMBITI CHSR MS II 3/11/2018      | 0.44                 | 0.49 |
| TNT TACTIC CHSR MS P GIBBS 7056 TNT MISS E CDI PERSPI CHSR MS S 3/22/2018     | 0.44                 | 0.48 |
| TNT TACTIC CHSR MS R GIBBS 7056 TNT MISS E SCHULER F CHSR MS K 3/15/2017      | 0.44                 | 0.48 |
| TNT LONG I TNT MISS G GIBBS 7382 TNT MISS E TNT PRODI TNT MISS Z 4/28/2019    | 0.4                  | 0.43 |
| CHSR WAYI TNT MISS H CDI PERSPI CHSR MS P IR IMPERIAI TNT MISS F 3/8/2020     | 0.44                 | 0.49 |
| KS CALIBRA TNT MISS H HOOK` S FL KS ALIVIA A IR IMPERIAI TNT MISS D 3/13/2020 | 0.45                 | 0.49 |
| WINC LEAD TNT MISS C W/C REVOL WINC MISS MR NLC CC TNT MISS U 4/18/2015       | 0.43                 | 0.48 |
| QB QUANTI TNT MISS J DCR MR BE QB MS E78 TNT BCR UI TNT MISS G 3/13/2021      | 0.45                 | 0.49 |
| WINC LEAD TNT MISS J W/C REVOL WINC MISS TNT CONVE TNT MISS F 3/16/2021       | 0.44                 | 0.48 |
| CLEMSON I TNT MISS H WLE COPA AK/ NDS CH GIBBS 7382 TNT MISS E 3/10/2020      | 0.46                 | 0.5  |
| BRIDLE BIT TNT MISS J2 HOOK` S E/ BRIDLE BIT IR IMPERIAI TNT MISS D 4/12/2021 | 0.46                 | 0.5  |

| Epds>Mce# | Epds>PpaA | Epds>Wear | Epds>Yearl | Epds>Marb | Epds>Yield | Epds>Back | Epds>RibEj | Epds>ShrFr |
|-----------|-----------|-----------|------------|-----------|------------|-----------|------------|------------|
| 0.44      | 0.48      | 0.49      | 0.4        | 0.34      | 0.37       | 0.41      | 0.06       |            |
| 0.43      | 0.47      | 0.48      | 0.38       | 0.32      | 0.35       | 0.38      | 0.02       |            |
| 0.4       | 0.47      | 0.48      | 0.35       | 0.3       | 0.31       | 0.36      | 0.03       |            |
| 0.4       | 0.44      | 0.44      | 0.35       | 0.31      | 0.33       | 0.36      | 0.03       |            |
| 0.39      | 0.46      | 0.48      | 0.34       | 0.29      | 0.3        | 0.35      |            |            |
| 0.4       | 0.45      | 0.46      | 0.34       | 0.29      | 0.3        | 0.35      | 0.02       |            |
| 0.39      | 0.47      | 0.48      | 0.37       | 0.3       | 0.31       | 0.36      |            |            |
| 0.41      | 0.47      | 0.49      | 0.36       | 0.31      | 0.32       | 0.36      | 0.03       |            |
| 0.19      | 0.31      | 0.32      | 0.12       | 0.14      | 0.11       | 0.17      |            |            |
| 0.39      | 0.47      | 0.48      | 0.35       | 0.31      | 0.31       | 0.37      |            |            |
| 0.38      | 0.45      | 0.46      | 0.33       | 0.29      | 0.3        | 0.34      |            |            |
| 0.4       | 0.47      | 0.48      | 0.34       | 0.31      | 0.32       | 0.36      | 0.02       |            |
| 0.44      | 0.46      | 0.47      | 0.39       | 0.33      | 0.35       | 0.39      | 0.02       |            |
| 0.37      | 0.44      | 0.45      | 0.31       | 0.29      | 0.29       | 0.35      |            |            |
| 0.43      | 0.49      | 0.49      | 0.39       | 0.33      | 0.34       | 0.39      | 0.02       |            |
| 0.4       | 0.47      | 0.48      | 0.36       | 0.31      | 0.32       | 0.36      | 0.02       |            |
| 0.39      | 0.42      | 0.43      | 0.36       | 0.3       | 0.33       | 0.35      |            |            |
| 0.4       | 0.47      | 0.48      | 0.34       | 0.32      | 0.32       | 0.38      |            |            |
| 0.38      | 0.46      | 0.46      | 0.33       | 0.29      | 0.3        | 0.34      |            |            |
| 0.41      | 0.48      | 0.48      | 0.35       | 0.31      | 0.32       | 0.37      | 0.02       |            |
| 0.39      | 0.43      | 0.43      | 0.35       | 0.3       | 0.33       | 0.35      | 0.05       |            |
| 0.38      | 0.46      | 0.46      | 0.33       | 0.28      | 0.28       | 0.33      |            |            |
| 0.4       | 0.48      | 0.49      | 0.35       | 0.31      | 0.31       | 0.37      | 0.03       |            |
| 0.41      | 0.47      | 0.48      | 0.37       | 0.31      | 0.32       | 0.38      | 0.02       |            |
| 0.38      | 0.46      | 0.47      | 0.33       | 0.29      | 0.31       | 0.33      |            |            |
| 0.38      | 0.45      | 0.46      | 0.32       | 0.29      | 0.3        | 0.34      | 0.02       |            |
| 0.38      | 0.45      | 0.46      | 0.33       | 0.29      | 0.29       | 0.34      |            |            |
| 0.38      | 0.45      | 0.46      | 0.32       | 0.29      | 0.31       | 0.34      |            |            |
| 0.38      | 0.45      | 0.46      | 0.35       | 0.3       | 0.31       | 0.35      | 0.02       |            |
| 0.4       | 0.46      | 0.47      | 0.35       | 0.3       | 0.31       | 0.36      | 0.02       |            |
| 0.38      | 0.45      | 0.46      | 0.32       | 0.29      | 0.29       | 0.34      | 0.02       |            |
| 0.38      | 0.45      | 0.46      | 0.32       | 0.29      | 0.3        | 0.34      |            |            |
| 0.38      | 0.41      | 0.42      | 0.33       | 0.29      | 0.31       | 0.33      |            |            |
| 0.4       | 0.46      | 0.47      | 0.34       | 0.3       | 0.31       | 0.36      | 0.03       |            |
| 0.39      | 0.46      | 0.46      | 0.34       | 0.3       | 0.31       | 0.35      | 0.02       |            |
| 0.38      | 0.45      | 0.46      | 0.33       | 0.29      | 0.3        | 0.33      |            |            |
| 0.39      | 0.46      | 0.47      | 0.34       | 0.3       | 0.31       | 0.36      | 0.02       |            |
| 0.38      | 0.45      | 0.46      | 0.33       | 0.29      | 0.3        | 0.34      |            |            |
| 0.4       | 0.47      | 0.49      | 0.36       | 0.32      | 0.34       | 0.38      |            |            |
| 0.41      | 0.47      | 0.48      | 0.35       | 0.32      | 0.34       | 0.37      | 0.03       |            |

| Epds>DauV | Epds>DauI | Epds>Stay/ | Epds>FertA | Epds>MilK | Epds>Mww | Epds>Carc. | Epds>DocA | Epds>AdgA |
|-----------|-----------|------------|------------|-----------|----------|------------|-----------|-----------|
| 0.37      | 0.23      | 0.32       | 0.43       | 0.45      | 0.49     |            |           |           |
| 0.35      | 0.22      | 0.31       | 0.4        | 0.43      | 0.48     |            |           |           |
| 0.32      | 0.19      | 0.28       | 0.39       | 0.43      | 0.48     |            |           |           |
| 0.33      | 0.19      | 0.26       | 0.38       | 0.41      | 0.44     |            |           |           |
| 0.32      | 0.17      | 0.27       | 0.38       | 0.41      | 0.48     |            |           |           |
| 0.31      | 0.16      | 0.26       | 0.37       | 0.4       | 0.46     |            |           |           |
| 0.31      | 0.16      | 0.26       | 0.38       | 0.42      | 0.48     |            |           |           |
| 0.33      | 0.19      | 0.28       | 0.39       | 0.43      | 0.49     |            |           |           |
| 0.13      | 0.13      | 0.21       | 0.21       | 0.22      | 0.32     |            |           |           |
| 0.33      | 0.16      | 0.26       | 0.4        | 0.42      | 0.48     |            |           |           |
| 0.3       | 0.14      | 0.25       | 0.36       | 0.4       | 0.46     |            |           |           |
| 0.32      | 0.18      | 0.27       | 0.38       | 0.42      | 0.48     |            |           |           |
| 0.36      | 0.25      | 0.32       | 0.4        | 0.43      | 0.47     |            |           |           |
| 0.31      | 0.15      | 0.25       | 0.36       | 0.38      | 0.45     |            |           |           |
| 0.36      | 0.23      | 0.31       | 0.41       | 0.45      | 0.49     |            |           |           |
| 0.34      | 0.21      | 0.3        | 0.4        | 0.41      | 0.48     |            |           |           |
| 0.32      | 0.2       | 0.28       | 0.38       | 0.37      | 0.43     |            |           |           |
| 0.33      | 0.19      | 0.28       | 0.39       | 0.43      | 0.48     |            |           |           |
| 0.3       | 0.14      | 0.25       | 0.38       | 0.4       | 0.46     |            |           |           |
| 0.33      | 0.19      | 0.28       | 0.4        | 0.42      | 0.48     |            |           |           |
| 0.32      | 0.17      | 0.25       | 0.37       | 0.4       | 0.43     |            |           |           |
| 0.3       | 0.14      | 0.24       | 0.36       | 0.4       | 0.46     |            |           |           |
| 0.32      | 0.19      | 0.28       | 0.4        | 0.43      | 0.49     |            |           |           |
| 0.32      | 0.22      | 0.31       | 0.39       | 0.42      | 0.48     |            |           |           |
| 0.3       | 0.14      | 0.25       | 0.38       | 0.41      | 0.47     |            |           |           |
| 0.31      | 0.15      | 0.25       | 0.37       | 0.39      | 0.46     |            |           |           |
| 0.3       | 0.15      | 0.25       | 0.37       | 0.41      | 0.46     |            |           |           |
| 0.32      | 0.15      | 0.25       | 0.37       | 0.41      | 0.46     |            |           |           |
| 0.33      | 0.17      | 0.27       | 0.37       | 0.39      | 0.46     |            |           |           |
| 0.33      | 0.18      | 0.27       | 0.38       | 0.4       | 0.47     |            |           |           |
| 0.31      | 0.16      | 0.25       | 0.37       | 0.39      | 0.46     |            |           |           |
| 0.31      | 0.15      | 0.25       | 0.37       | 0.39      | 0.46     |            |           |           |
| 0.31      | 0.16      | 0.24       | 0.36       | 0.38      | 0.42     |            |           |           |
| 0.32      | 0.16      | 0.26       | 0.38       | 0.42      | 0.47     |            |           |           |
| 0.31      | 0.16      | 0.26       | 0.39       | 0.41      | 0.46     |            |           |           |
| 0.31      | 0.16      | 0.25       | 0.37       | 0.4       | 0.46     |            |           |           |
| 0.32      | 0.16      | 0.26       | 0.38       | 0.42      | 0.47     |            |           |           |
| 0.3       | 0.14      | 0.24       | 0.37       | 0.41      | 0.46     |            |           |           |
| 0.34      | 0.16      | 0.26       | 0.39       | 0.44      | 0.49     |            |           |           |
| 0.34      | 0.17      | 0.27       | 0.4        | 0.43      | 0.48     |            |           |           |

GeneticDar Sire>Sire>S Sire>Sire>C Sire>Genet Sire>Genet GeneticDar GeneticDar GeneticDar GeneticDar

3/23/2022 GW-WBF SI HOOK` S W SAND RAN( BRIDLE BIT S D S GRAD CCR MS AP TNT UNION CHSR ENT

4/2/2022 S D S GRAD CCR MS AP SSF BLK MI SSF BLK LO HOOK` S FL CHSR MS P DAVES CRC MISS DEVO

3/17/2019 BALDRIDGE GIBBS 0532 TNT TANKEI MS NLC 52 TNT BCR UI TNT MISS B HSF HIGH F CHSR TNS

3/28/2020 BALDRIDGE GIBBS 0532 TNT TANKEI MS NLC 52 CCR COWE TJ MISS NEI CCR WIDE I WS MOTHE

4/6/2019 BALDRIDGE GIBBS 0532 TNT TANKEI MS NLC 52 CDI AMBITI KS ZADA Z8 KOP GLADI CHSR MS K

4/2/2020 GW MOVIN GW MISS PI TNT GENTL KS KASSID\ HOOK` S XF CDI MS TRL DAVES CRC MISS DEVO

3/31/2014 KRJ HZN DI DCR MS B VIR IMPERIAI DCR MS WI THSF FREEI ELLINGSON TNT FORTU MISS ARNO

3/15/2019 BALDRIDGE GIBBS 0532 TNT TANKEI MS NLC 52 TNT BCR UI TNT MISS B MR NLC EN CDI MS ENI

3/18/2019 SVS TYCOC MRL MISS 4 BBS LOAD` MRL MISS 4 CDI AMBITI CDI MS TRL GMRA PEAC CHSR 630 X

4/10/2015 KRJ HZN DI DCR MS B VIR IMPERIAI DCR MS WI THSF FREEI ELLINGSON DAVES CRC MISS ARNO

3/27/2020 TNT UNION TNT MISS Z: G A R PROP TNT MISS D CDI AMBITI CHSR MS S KS FORMUI MISS DEVO

3/23/2022 IR IMPERIAI IR MS DUAL CDI PERSPI TNT MISS D CDI AMBITI CHSR MS S LBR SUPER CHSR MS A

3/12/2014 HTP/SVF DI RP/MP RIGI CCR COWE ROCKIN H I LFEBISS BL CROSSROA DILLONS K: DAVES G SI

4/13/2015 BALDRIDGE GIBBS 0532 HSR LEAD ( MS NLC TAI CNS DREA DOUBLE J N 8004 KUH DAVES R LI

4/13/2018 HTP/SVF DI RP/MP RIGI CCR COWE ROCKIN H I HOOK` S XF CDI MS TRL 3D RED PO' CHSR TNS

4/11/2015 GW REDES` RFS MISS Z HXC CONQ KS ZALTAN/ CNS DREA DOUBLE J N DAVES CRC DAVES BOL

3/12/2014 TJ DIPLOMA HOOK` S DI CDI PERSPI CHSR MS S LFEBISS BL CROSSROA DILLONS K: DAVES G SI

3/17/2017 BALDRIDGE GIBBS 0532 TNT TANKEI MS NLC 52 WS PRIME I WS MAJEST CDI PERSPI CHSR CRO

3/28/2019 TNT UNION TNT MISS Z: G A R PROP TNT MISS D HOOK` S XF CDI MS TRL LBR CROCI MISS DEVO

2/11/2016 BALDRIDGE GIBBS 0532 TNT TANKEI MS NLC 52 S A V BISM/ TJ JEZEBEL MR NLC UP DOUBLE J N

3/20/2016 TNT UNION TNT MISS Z: G A R PROP TNT MISS D TNT TANKEI NLC H MAN CDI ENTOU CDI MS LUC

3/22/2021 TNT UNION TNT MISS Z: G A R PROP TNT MISS D RFS BULLE` KS CALAH ( KOP GLADI CHSR CRO

4/11/2016 BALDRIDGE GIBBS 0532 TNT TANKEI MS NLC 52 MR ISHEE S LBR MISS D HSF HIGH F CHSR TNS

4/29/2015 GW REDES` RFS MISS Z HXC CONQ KS ZALTAN/ THSF FREEI ELLINGSON DAVES CRC MISS DEVO

3/15/2017 TNT UNION TNT MISS Z: G A R PROP TNT MISS D HOOK` S XF CDI MS TRL ELLINGSON CHSR MS 7

3/14/2018 BALDRIDGE GIBBS 0532 HSR LEAD ( MS NLC TAI HOOK` S XF CDI MS TRL DJF RED CA CHSR 630 X

3/12/2021 TNT UNION TNT MISS Z: G A R PROP TNT MISS D TJ DIPLOMA HOOK` S DI RYMO POW CHSR MS P

5/2/2021 TNT UNION TNT MISS Z: G A R PROP TNT MISS D CDI AMBITI KS ZADA Z8 WS ALL AB( DAVES F BL

3/22/2017 HOOK` S XF CDI MS TRL 3D RED PO' CHSR CRO MR ISHEE S LBR MISS D WS ALL IN \ CHSR 738 X

3/11/2018 HOOK` S XF CDI MS TRL 3D RED PO' CHSR CRO HOOK` S XF HSF RED FC ELLINGSON DAVES R DF

3/22/2018 BALDRIDGE GIBBS 0532 HSR LEAD ( MS NLC TAI HOOK` S XF CDI MS TRL LBR SUPER CHSR MS V

3/15/2017 BALDRIDGE GIBBS 0532 HSR LEAD ( MS NLC TAI BECKTON I SOR RUTH I ELLINGSON CHSR TNS

4/28/2019 CCR WIDE I SSF BLK LO WBF SIGNII TNT MSS B4 ASR SUBST Z52 MR NLC CC TNT MISS T:

3/8/2020 HOOK` S XF CDI MS TRL RYMO POW CHSR MS 8 IR IMPERIAI IR MS DUAL TNT 90 PRC TNS MISS )

3/13/2020 TJ DIPLOMA HOOK` S DI BCLR SHAN KS YOLAN IR IMPERIAI IR MS DUAL PELTON CC TNT MISS B

4/18/2015 MR SR 71 R W/C MISS V WELSHS DI WINC MISS TNT TANKEI MS B C RIG MYTTY IN F TNT MISS S:

3/13/2021 WELSH` S V DCR MS AE LRS GRADE HSR MS TO W/C UNITEI MS NLC TAI TNT DUAL F TNT MISS SI

3/16/2021 MR SR 71 R W/C MISS V WELSHS DI WINC MISS TNT UNION TNT MISS Z: HERBSTER TNT MISS V

3/10/2020 HPF QUAN` CMFM JOY I MR NLC UP BPCC BOBI CCR WIDE I SSF BLK LO TNT BCR UI TNT MISS B

4/12/2021 HOOK` S BI HOOK` S CI SAND RAN( BRIDLE BIT IR IMPERIAI IR MS DUAL DCR MR MC TNT MISS Z:

| @img        | Path                   | Photo         | @img | FOOTNOTE FOOTNOTE FOOTNOTE            | Age of Dam |
|-------------|------------------------|---------------|------|---------------------------------------|------------|
|             | /Users/kaci/Users/kaci | 3M_cmyk.jpg   |      | Homo Polle A big-middl His dam is 1   | 2          |
|             | /Users/kaci/Users/kaci | 9M_cmyk.jpg   |      | Homo Polle A long-bodi His dam wa     | 2          |
|             | /Users/kaci/Users/kaci | 21M_cmyk.jpg  |      | Homo Polle An all-aroui His grandda   | 5          |
| R LODE W21  |                        |               |      | Homo Polle A thick and His grandda    | 4          |
|             | /Users/kaci/Users/kaci | 30M_cmyk.jpg  |      | Homo Polle A super thic His dam is :  | 5          |
|             | /Users/kaci/Users/kaci | 32M_cmyk.jpg  |      | Homo Polle A wide base Dam is a da    | 4          |
| LD F9627    |                        |               |      | Homo Polle Dark cherry Dam has a :    | 10         |
|             | /Users/kaci/Users/kaci | 40M_cmyk.jpg  |      | Homo Polle A clean fror His dam ha    | 5          |
| 119         |                        |               |      | Hetero Poll A dark red c His drandda  | 5          |
| LD L2727    |                        |               |      | Homo Polle A dark cher His dam ha     | 9          |
|             | /Users/kaci/Users/kaci | 58M_cmyk.jpg  |      | Homo Polle A stout mac His dam ha     | 4          |
|             | /Users/kaci/Users/kaci | 83M_cmyk.jpg  |      | Homo Polle A clean ma He ranks in     | 2          |
|             | /Users/kaci/Users/kaci | 95M_cmyk.jpg  |      | Homo Polle A larger frar His dam is : | 10         |
| IE 705      |                        |               |      | Homo Polle A Tactic sor His dam is :  | 9          |
|             | /Users/kaci/Users/kaci | 105M_cmyk.jpg |      | Homo Polle A big frame His dam ha     | 6          |
| D 625       |                        |               |      | Homo Polle A dark cher His dam is l   | 9          |
|             | /Users/kaci/Users/kaci | 121M_cmyk.jpg |      | Homo Polle A larger frar His dam ha   | 10         |
| CKETT X141  |                        |               |      | Homo Polle A dark cher His dam is :   | 7          |
|             | /Users/kaci/Users/kaci | 134M_cmyk.jpg |      | Homo Polle A thick and His dam is :   | 5          |
| 1ISS K056   |                        |               |      | Homo Polle A more moc His dam is :    | 8          |
|             | /Users/kaci/Users/kaci | 138M_cmyk.jpg |      | Homo Polle A super dee His dam ha     | 8          |
|             | /Users/kaci/Users/kaci | 148M_cmyk.jpg |      | Homo Polle A super thic His dam is :  | 3          |
|             | /Users/kaci/Users/kaci | 153M_cmyk.jpg |      | Homo Polle A bigger fra His dam is l  | 8          |
| RE P464     |                        |               |      | Hetero Poll A dark cher His dam ha    | 9          |
|             | /Users/kaci/Users/kaci | 172M_cmyk.jpg |      | Homo Polle An extra stc His dam ha    | 7          |
| 119         |                        |               |      | Homo Polle A deep bod His grandda     | 6          |
|             | /Users/kaci/Users/kaci | 189M_cmyk.jpg |      | Homo Polle A super thic His dam ha    | 3          |
| JILDER R558 |                        |               |      | Homo Polle A thick-mac His dam wa     | 3          |
| 62          |                        |               |      | Homo Polle A larger frar Outcross pr  | 7          |
| REAM 804    |                        |               |      | Homo Polle A larger frar His dam ha   | 6          |
| OLCANO 60Z  |                        |               |      | Homo Polle A bull with : His dam ha   | 6          |
|             | /Users/kaci/Users/kaci | 218M_cmyk.jpg |      | Homo Polle A phenotyp His dam ha      | 7          |
| L48         |                        |               |      | Homo Polle A long bodi His dam is :   | 5          |
| x72         |                        |               |      | Homo Polle A moderate We feel cor     | 4          |
|             | /Users/kaci/Users/kaci | 502M_cmyk.jpg |      | Homo Polle A thick, lon His dam is :  | 4          |
| 33          |                        |               |      | Homo Polle A clean fror His dam is :  | 9          |
|             | /Users/kaci/Users/kaci | M568_cmyk.jpg |      | Homo Polle A thick-mac His dam is :   | 3          |
|             | /Users/kaci/Users/kaci | M584_cmyk.jpg |      | Homo Polle A deep bod His dam is :    | 3          |
|             | /Users/kaci/Users/kaci | M628_cmyk.jpg |      | Homo Polle A clean fror His dam is :  | 4          |
| 37          |                        |               |      | Homo Polle A thick-mac His dam is :   | 3          |