

| LOT | RING | KGS | €/KG | €/HD | Breed | Q/A | QA Days |
|-----|------|-----|------|------|-------|-----|---------|
|-----|------|-----|------|------|-------|-----|---------|

Numbers & Trade a little quieter

Bullock Ring

| | | | | | | | |
|----|---------|-----|------|------|-----|---|------------|
| 1B | BULLOCK | 366 | 1.91 | 700 | FR | N | - 3Mv |
| 1B | BULLOCK | 366 | 1.91 | 700 | FR | N | - 3Mv |
| 1B | BULLOCK | 366 | 1.91 | 700 | FR | N | - 3Mv |
| 1C | BULLOCK | 501 | 2.10 | 1050 | AA | N | - 3Mv |
| 1C | BULLOCK | 501 | 2.10 | 1050 | AA | N | - 3Mv |
| 1C | BULLOCK | 501 | 2.10 | 1050 | AA | N | - 3Mv |
| 2B | BULLOCK | 620 | 2.15 | 1330 | LM | Y | 70+d - 1Mv |
| 2B | BULLOCK | 620 | 2.15 | 1330 | LM | Y | 70+d - 1Mv |
| 2C | BULLOCK | 610 | 2.13 | 1300 | LM | Y | 70+d - 1Mv |
| 2C | BULLOCK | 610 | 2.13 | 1300 | LM | Y | 70+d - 1Mv |
| 2D | BULLOCK | 580 | 2.09 | 1210 | LM | Y | 70+d - 1Mv |
| 2D | BULLOCK | 580 | 2.09 | 1210 | LM | Y | 70+d - 1Mv |
| 2E | BULLOCK | 640 | 1.98 | 1270 | LM | Y | 70+d - 1Mv |
| 3 | BULLOCK | 357 | 1.88 | 670 | LM | Y | 70+d - 3Mv |
| 3 | BULLOCK | 357 | 1.88 | 670 | LM | Y | 70+d - 3Mv |
| 4 | BULLOCK | 369 | 1.68 | 620 | FR | Y | 70+d - 3Mv |
| 4 | BULLOCK | 369 | 1.68 | 620 | FR | Y | 70+d - 4Mv |
| 4 | BULLOCK | 369 | 1.68 | 620 | FR | Y | 70+d - 4Mv |
| 4 | BULLOCK | 369 | 1.68 | 620 | FR | Y | 70+d - 3Mv |
| 4 | BULLOCK | 369 | 1.68 | 620 | FR | Y | 70+d - 3Mv |
| 4B | BULLOCK | 425 | 1.65 | 700 | FR | Y | 70+d - 1Mv |
| 5D | BULLOCK | 420 | 2.26 | 950 | SIM | Y | 70+d - 1Mv |
| 5E | BULLOCK | 443 | 1.82 | 805 | FR | Y | 70+d - 2Mv |
| 5E | BULLOCK | 443 | 1.82 | 805 | FR | Y | 70+d - 2Mv |
| 5E | BULLOCK | 443 | 1.82 | 805 | FR | Y | 70+d - 2Mv |
| 6 | BULLOCK | 482 | 2.03 | 980 | HE | Y | - 4Mv |
| 6 | BULLOCK | 482 | 2.03 | 980 | HE | Y | - 4Mv |
| 6 | BULLOCK | 482 | 2.03 | 980 | HE | Y | - 2Mv |
| 6 | BULLOCK | 482 | 2.03 | 980 | HE | Y | - 2Mv |
| 6 | BULLOCK | 482 | 2.03 | 980 | HE | Y | - 2Mv |
| 6 | BULLOCK | 482 | 2.03 | 980 | HE | Y | - 4Mv |
| 6 | BULLOCK | 482 | 2.03 | 980 | HE | Y | - 2Mv |
| 6A | BULLOCK | 502 | 1.83 | 920 | HE | Y | - 4Mv |
| 6A | BULLOCK | 502 | 1.83 | 920 | HE | Y | - 2Mv |
| 7 | BULLOCK | 405 | 1.95 | 790 | CH | N | - 3Mv |
| 7A | BULLOCK | 440 | 1.84 | 810 | AA | N | - 3Mv |
| 7B | BULLOCK | 460 | 1.72 | 790 | SD | N | - 3Mv |
| 7B | BULLOCK | 460 | 1.72 | 790 | FR | N | - 3Mv |
| 7B | BULLOCK | 460 | 1.72 | 790 | FR | N | - 3Mv |
| 7B | BULLOCK | 460 | 1.72 | 790 | FR | N | - 3Mv |
| 7B | BULLOCK | 460 | 1.72 | 790 | FR | N | - 3Mv |
| 7B | BULLOCK | 460 | 1.72 | 790 | FR | N | - 3Mv |
| 8 | BULLOCK | 425 | 2.12 | 900 | CH | Y | 11d - 2Mv |
| 8 | BULLOCK | 425 | 2.12 | 900 | CH | Y | 11d - 2Mv |
| 8 | BULLOCK | 425 | 2.12 | 900 | CH | Y | 11d - 2Mv |
| 9 | BULLOCK | 536 | 1.75 | 940 | HE | N | - 1Mv |

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|-----|---------|-----|------|------|----|---|------------|
| 9 | BULLOCK | 536 | 1.75 | 940 | HE | N | - 1Mv |
| 9 | BULLOCK | 536 | 1.75 | 940 | HE | N | - 1Mv |
| 9A | BULLOCK | 555 | 1.78 | 990 | HE | N | - 1Mv |
| 9A | BULLOCK | 555 | 1.78 | 990 | HE | N | - 1Mv |
| 9B | BULLOCK | 482 | 2.41 | 1160 | BB | Y | 70+d - 1Mv |
| 9B | BULLOCK | 482 | 2.41 | 1160 | BB | Y | 70+d - 1Mv |
| 10 | BULLOCK | 486 | 1.87 | 910 | AA | N | - 4Mv |
| 10 | BULLOCK | 486 | 1.87 | 910 | AA | N | - 4Mv |
| 10 | BULLOCK | 486 | 1.87 | 910 | AA | N | - 4Mv |
| 10 | BULLOCK | 486 | 1.87 | 910 | AA | N | - 4Mv |
| 10A | BULLOCK | 460 | 2.00 | 920 | AA | N | - 2Mv |
| 10A | BULLOCK | 460 | 2.00 | 920 | AA | N | - 2Mv |
| 10B | BULLOCK | 485 | 1.96 | 950 | HE | N | - 2Mv |
| 11 | BULLOCK | 410 | 2.17 | 890 | HE | Y | 70+d - 3Mv |
| 11 | BULLOCK | 410 | 2.17 | 890 | HE | Y | 70+d - 3Mv |
| 11 | BULLOCK | 410 | 2.17 | 890 | HE | Y | 70+d - 3Mv |
| 11 | BULLOCK | 410 | 2.17 | 890 | HE | Y | 70+d - 3Mv |
| 11A | BULLOCK | 419 | 2.29 | 960 | HE | Y | 70+d - 3Mv |
| 11A | BULLOCK | 419 | 2.29 | 960 | HE | Y | 70+d - 3Mv |
| 11A | BULLOCK | 419 | 2.29 | 960 | HE | Y | 70+d - 3Mv |
| 11A | BULLOCK | 419 | 2.29 | 960 | HE | Y | 70+d - 3Mv |
| 11A | BULLOCK | 419 | 2.29 | 960 | HE | Y | 70+d - 3Mv |
| 11A | BULLOCK | 419 | 2.29 | 960 | HE | Y | 70+d - 2Mv |
| 12 | BULLOCK | 407 | 2.19 | 890 | HE | Y | 70+d - 3Mv |
| 12 | BULLOCK | 407 | 2.19 | 890 | HE | Y | 70+d - 2Mv |
| 12 | BULLOCK | 407 | 2.19 | 890 | HE | Y | 70+d - 3Mv |
| 12 | BULLOCK | 407 | 2.19 | 890 | HE | Y | 70+d - 3Mv |
| 12 | BULLOCK | 407 | 2.19 | 890 | HE | Y | 70+d - 3Mv |
| 12A | BULLOCK | 421 | 2.11 | 890 | HE | Y | 70+d - 3Mv |
| 12A | BULLOCK | 421 | 2.11 | 890 | HE | Y | 70+d - 2Mv |
| 12A | BULLOCK | 421 | 2.11 | 890 | HE | Y | 70+d - 2Mv |
| 12B | BULLOCK | 430 | 1.98 | 850 | AA | Y | 70+d - 2Mv |
| 12B | BULLOCK | 430 | 1.98 | 850 | AA | Y | 70+d - 3Mv |
| 13C | BULLOCK | 572 | 2.41 | 1380 | CH | Y | 70+d - 2Mv |
| 13C | BULLOCK | 572 | 2.41 | 1380 | CH | Y | 70+d - 2Mv |
| 13C | BULLOCK | 572 | 2.41 | 1380 | CH | Y | 70+d - 2Mv |
| 13C | BULLOCK | 572 | 2.41 | 1380 | CH | Y | 70+d - 2Mv |
| 13C | BULLOCK | 572 | 2.41 | 1380 | CH | Y | 70+d - 2Mv |
| 14C | BULLOCK | 501 | 2.44 | 1220 | LM | Y | 70+d - 2Mv |
| 14C | BULLOCK | 501 | 2.44 | 1220 | CH | Y | 70+d - 2Mv |
| 14C | BULLOCK | 501 | 2.44 | 1220 | CH | Y | 70+d - 2Mv |
| 14C | BULLOCK | 501 | 2.44 | 1220 | CH | Y | 70+d - 2Mv |
| 14C | BULLOCK | 501 | 2.44 | 1220 | LM | Y | 70+d - 2Mv |
| 14C | BULLOCK | 501 | 2.44 | 1220 | CH | Y | 70+d - 2Mv |
| 14C | BULLOCK | 501 | 2.44 | 1220 | CH | Y | 70+d - 2Mv |
| 15C | BULLOCK | 546 | 2.23 | 1215 | CH | Y | 70+d - 2Mv |
| 15C | BULLOCK | 546 | 2.23 | 1215 | CH | Y | 70+d - 2Mv |
| 15C | BULLOCK | 546 | 2.23 | 1215 | CH | Y | 70+d - 2Mv |
| 15C | BULLOCK | 546 | 2.23 | 1215 | CH | Y | 70+d - 2Mv |

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|-----|---------|-----|------|------|-----|---|------------|
| 15C | BULLOCK | 546 | 2.23 | 1215 | CH | Y | 70+d - 2Mv |
| 15C | BULLOCK | 546 | 2.23 | 1215 | CH | Y | 70+d - 2Mv |
| 15C | BULLOCK | 546 | 2.23 | 1215 | BAX | Y | 70+d - 2Mv |
| 16H | BULLOCK | 530 | 1.77 | 940 | FR | Y | 70+d - 2Mv |
| 16H | BULLOCK | 530 | 1.77 | 940 | FR | Y | 70+d - 2Mv |
| 16H | BULLOCK | 530 | 1.77 | 940 | FR | Y | 70+d - 2Mv |
| 16H | BULLOCK | 530 | 1.77 | 940 | FR | Y | 70+d - 2Mv |
| 16H | BULLOCK | 530 | 1.77 | 940 | FR | Y | 70+d - 2Mv |
| 16H | BULLOCK | 530 | 1.77 | 940 | FR | Y | 70+d - 2Mv |
| 17A | BULLOCK | 511 | 1.86 | 950 | FR | Y | 70+d - 3Mv |
| 17A | BULLOCK | 511 | 1.86 | 950 | FR | Y | 70+d - 2Mv |
| 17A | BULLOCK | 511 | 1.86 | 950 | FR | Y | 70+d - 2Mv |
| 17A | BULLOCK | 511 | 1.86 | 950 | FR | Y | 70+d - 2Mv |
| 17A | BULLOCK | 511 | 1.86 | 950 | FR | Y | 70+d - 2Mv |
| 17B | BULLOCK | 510 | 1.76 | 900 | FR | Y | 70+d - 2Mv |
| 17B | BULLOCK | 510 | 1.76 | 900 | FR | Y | 70+d - 3Mv |
| 17B | BULLOCK | 510 | 1.76 | 900 | FR | Y | 70+d - 2Mv |
| 17C | BULLOCK | 525 | 1.66 | 870 | FR | Y | 70+d - 2Mv |
| 17C | BULLOCK | 525 | 1.66 | 870 | FR | Y | 70+d - 2Mv |
| 18A | BULLOCK | 442 | 2.00 | 885 | HE | N | - 3Mv |
| 18A | BULLOCK | 442 | 2.00 | 885 | HE | N | - 3Mv |
| 18B | BULLOCK | 808 | 1.92 | 1550 | CH | Y | 70+d - 1Mv |
| 18B | BULLOCK | 808 | 1.92 | 1550 | CH | Y | 70+d - 1Mv |
| 18B | BULLOCK | 808 | 1.92 | 1550 | CH | Y | 70+d - 1Mv |
| 18C | BULLOCK | 742 | 1.91 | 1415 | CH | Y | 70+d - 1Mv |
| 18C | BULLOCK | 742 | 1.91 | 1415 | CH | Y | 70+d - 1Mv |
| 18D | BULLOCK | 620 | 1.94 | 1200 | CH | Y | 70+d - 1Mv |
| 18E | BULLOCK | 735 | 1.81 | 1330 | FR | Y | 70+d - 1Mv |
| 18L | BULLOCK | 475 | 1.89 | 900 | CH | N | - 1Mv |
| 18T | BULLOCK | 565 | 2.23 | 1260 | LM | Y | 25d - 3Mv |
| 19A | BULLOCK | 507 | 2.08 | 1055 | HE | Y | 70+d - 2Mv |
| 19A | BULLOCK | 507 | 2.08 | 1055 | HE | Y | 70+d - 2Mv |
| 19C | BULLOCK | 595 | 2.21 | 1315 | CH | Y | 70+d - 2Mv |
| 19E | BULLOCK | 560 | 1.97 | 1105 | CH | Y | 70+d - 2Mv |
| 19H | BULLOCK | 560 | 1.97 | 1105 | AA | Y | 70+d - 2Mv |
| 19T | BULLOCK | 548 | 2.00 | 1095 | HE | Y | 70+d - 1Mv |
| 19T | BULLOCK | 548 | 2.00 | 1095 | HE | Y | 70+d - 1Mv |
| 19T | BULLOCK | 548 | 2.00 | 1095 | HE | Y | 70+d - 1Mv |
| 20 | BULLOCK | 541 | 1.83 | 990 | FR | Y | 70+d - 1Mv |
| 20 | BULLOCK | 541 | 1.83 | 990 | FR | Y | 70+d - 1Mv |
| 20 | BULLOCK | 541 | 1.83 | 990 | FR | Y | 70+d - 1Mv |
| 20A | BULLOCK | 470 | 1.97 | 925 | FR | Y | 70+d - 1Mv |
| 20A | BULLOCK | 470 | 1.97 | 925 | FR | Y | 70+d - 1Mv |
| 20A | BULLOCK | 470 | 1.97 | 925 | FR | Y | 70+d - 1Mv |
| 20A | BULLOCK | 470 | 1.97 | 925 | FR | Y | 70+d - 1Mv |
| 20A | BULLOCK | 470 | 1.97 | 925 | FR | Y | 70+d - 1Mv |
| 20A | BULLOCK | 470 | 1.97 | 925 | FR | Y | 70+d - 1Mv |
| 20B | BULLOCK | 455 | 1.93 | 880 | AA | Y | 70+d - 1Mv |
| 21 | BULLOCK | 408 | 1.86 | 760 | FR | N | 70+d - 3Mv |
| 21 | BULLOCK | 408 | 1.86 | 760 | FR | N | 70+d - 3Mv |
| 21 | BULLOCK | 408 | 1.86 | 760 | FR | N | 70+d - 3Mv |

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|-----|---------|-----|------|------|-----|---|------------|
| 21 | BULLOCK | 408 | 1.86 | 760 | FR | N | 70+d - 3Mv |
| 21A | BULLOCK | 431 | 1.84 | 795 | FR | N | - 2Mv |
| 21A | BULLOCK | 431 | 1.84 | 795 | FR | N | - 2Mv |
| 21A | BULLOCK | 431 | 1.84 | 795 | FR | N | - 2Mv |
| 21C | BULLOCK | 405 | 1.86 | 755 | FR | N | - 3Mv |
| 21C | BULLOCK | 405 | 1.86 | 755 | FR | N | - 3Mv |
| 21C | BULLOCK | 405 | 1.86 | 755 | FR | N | - 3Mv |
| 21D | BULLOCK | 423 | 2.06 | 870 | HE | N | - 3Mv |
| 21D | BULLOCK | 423 | 2.06 | 870 | HE | N | - 3Mv |
| 23 | BULLOCK | 596 | 2.00 | 1190 | LM | Y | 70+d - 2Mv |
| 23 | BULLOCK | 596 | 2.00 | 1190 | CH | Y | 70+d - 2Mv |
| 23 | BULLOCK | 596 | 2.00 | 1190 | LM | Y | 70+d - 2Mv |
| 23A | BULLOCK | 587 | 2.27 | 1330 | LM | Y | 70+d - 2Mv |
| 23A | BULLOCK | 587 | 2.27 | 1330 | LM | Y | 70+d - 2Mv |
| 23C | BULLOCK | 408 | 1.84 | 750 | FR | N | - 1Mv |
| 23C | BULLOCK | 408 | 1.84 | 750 | FR | N | - 1Mv |
| 23C | BULLOCK | 408 | 1.84 | 750 | FR | N | - 1Mv |
| 24A | BULLOCK | 552 | 1.84 | 1015 | HE | N | - 3Mv |
| 24A | BULLOCK | 552 | 1.84 | 1015 | HE | N | - 3Mv |
| 24A | BULLOCK | 552 | 1.84 | 1015 | HE | N | - 3Mv |
| 24A | BULLOCK | 552 | 1.84 | 1015 | HE | N | - 3Mv |
| 24B | BULLOCK | 672 | 1.79 | 1200 | HE | N | - 4Mv |
| 24B | BULLOCK | 672 | 1.79 | 1200 | HE | N | - 3Mv |
| 25 | BULLOCK | 470 | 1.62 | 760 | FR | N | - 3Mv |
| 25 | BULLOCK | 470 | 1.62 | 760 | FR | N | - 3Mv |
| 25A | BULLOCK | 436 | 1.57 | 685 | FR | N | - 3Mv |
| 25A | BULLOCK | 436 | 1.57 | 685 | FR | N | - 3Mv |
| 25A | BULLOCK | 436 | 1.57 | 685 | FR | N | - 3Mv |
| 25B | BULLOCK | 425 | 1.82 | 775 | FR | N | - 3Mv |
| 25B | BULLOCK | 425 | 1.82 | 775 | FR | N | - 3Mv |
| 26 | BULLOCK | 430 | 1.79 | 770 | FR | Y | - 1Mv |
| 26 | BULLOCK | 430 | 1.79 | 770 | FR | Y | - 1Mv |
| 26A | BULLOCK | 358 | 1.83 | 655 | FR | Y | - 1Mv |
| 26A | BULLOCK | 358 | 1.83 | 655 | FR | Y | - 1Mv |
| 26A | BULLOCK | 358 | 1.83 | 655 | FR | Y | - 1Mv |
| 26B | BULLOCK | 452 | 1.88 | 850 | FR | N | - 1Mv |
| 26B | BULLOCK | 452 | 1.88 | 850 | FR | N | - 2Mv |
| 26B | BULLOCK | 452 | 1.88 | 850 | FR | N | - 1Mv |
| 26B | BULLOCK | 452 | 1.88 | 850 | FR | N | - 1Mv |
| 26B | BULLOCK | 452 | 1.88 | 850 | FR | N | - 2Mv |
| 26B | BULLOCK | 452 | 1.88 | 850 | FR | N | - 2Mv |
| 26B | BULLOCK | 452 | 1.88 | 850 | FR | N | - 2Mv |
| 26B | BULLOCK | 452 | 1.88 | 850 | FR | N | - 2Mv |
| 26B | BULLOCK | 452 | 1.88 | 850 | FR | N | - 2Mv |
| 26B | BULLOCK | 452 | 1.88 | 850 | FR | N | - 2Mv |
| 26B | BULLOCK | 452 | 1.88 | 850 | FR | N | - 1Mv |
| 26C | BULLOCK | 460 | 1.62 | 745 | FR | N | - 3Mv |
| 26D | BULLOCK | 415 | 2.08 | 865 | SIM | N | - 2Mv |
| 27 | BULLOCK | 555 | 2.23 | 1240 | LM | Y | 70+d - 2Mv |
| 27 | BULLOCK | 555 | 2.23 | 1240 | LM | Y | 70+d - 2Mv |
| 27 | BULLOCK | 555 | 2.23 | 1240 | LM | Y | 70+d - 2Mv |

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|-----|---------|-----|------|------|-----|---|------------|
| 27A | BULLOCK | 565 | 2.19 | 1240 | SIM | Y | 70+d - 2Mv |
| 27A | BULLOCK | 565 | 2.19 | 1240 | SIM | Y | 70+d - 2Mv |
| 27A | BULLOCK | 565 | 2.19 | 1240 | SIM | Y | 70+d - 2Mv |
| 27A | BULLOCK | 565 | 2.19 | 1240 | SIM | Y | 70+d - 2Mv |
| 27B | BULLOCK | 480 | 2.38 | 1140 | CH | Y | 70+d - 1Mv |
| 28A | BULLOCK | 475 | 2.25 | 1070 | BB | Y | 11d - 2Mv |
| 28A | BULLOCK | 475 | 2.25 | 1070 | BB | Y | 70+d - 3Mv |
| 28B | BULLOCK | 515 | 2.27 | 1170 | BB | Y | 25d - 3Mv |
| 28C | BULLOCK | 471 | 1.99 | 935 | HE | N | - 1Mv |
| 28C | BULLOCK | 471 | 1.99 | 935 | HE | N | - 2Mv |
| 28C | BULLOCK | 471 | 1.99 | 935 | SIM | N | - 1Mv |
| 28D | BULLOCK | 415 | 2.10 | 870 | HE | N | - 2Mv |
| 28D | BULLOCK | 415 | 2.10 | 870 | HE | N | - 1Mv |
| 29 | BULLOCK | 438 | 2.21 | 970 | SIM | N | - 1Mv |
| 29 | BULLOCK | 438 | 2.21 | 970 | SIM | N | - 1Mv |
| 29 | BULLOCK | 438 | 2.21 | 970 | SIM | N | - 1Mv |
| 29 | BULLOCK | 438 | 2.21 | 970 | SIM | N | - 1Mv |
| 29A | BULLOCK | 455 | 2.07 | 940 | SIM | N | - 1Mv |
| 29A | BULLOCK | 455 | 2.07 | 940 | SIM | N | - 1Mv |
| 29A | BULLOCK | 455 | 2.07 | 940 | SIM | N | - 1Mv |
| 29C | BULLOCK | 515 | 1.98 | 1020 | AA | N | - 2Mv |
| 30B | BULLOCK | 377 | 2.04 | 770 | BAX | N | - 1Mv |
| 30B | BULLOCK | 377 | 2.04 | 770 | BAX | N | - 1Mv |
| 30C | BULLOCK | 515 | 2.03 | 1045 | BAX | N | - 1Mv |
| 30D | BULLOCK | 795 | 1.56 | 1240 | LM | N | - 2Mv |
| 31 | BULLOCK | 633 | 1.74 | 1100 | SAX | Y | 70+d - 1Mv |
| 31 | BULLOCK | 633 | 1.74 | 1100 | SAX | Y | 70+d - 1Mv |
| 31 | BULLOCK | 633 | 1.74 | 1100 | AA | Y | 70+d - 2Mv |
| 31B | BULLOCK | 605 | 1.67 | 1010 | AA | Y | 70+d - 3Mv |
| 31C | BULLOCK | 502 | 2.07 | 1040 | BB | N | - 1Mv |
| 31C | BULLOCK | 502 | 2.07 | 1040 | BB | N | - 1Mv |
| 32A | BULLOCK | 587 | 2.16 | 1270 | BB | N | - 2Mv |
| 32A | BULLOCK | 587 | 2.16 | 1270 | BB | N | - 2Mv |
| 32B | BULLOCK | 580 | 2.16 | 1250 | LM | N | - 2Mv |
| 32D | BULLOCK | 625 | 2.00 | 1250 | CH | N | - 2Mv |
| 32H | BULLOCK | 565 | 2.28 | 1290 | CH | N | - 2Mv |
| 33 | BULLOCK | 546 | 2.21 | 1205 | LM | N | - 2Mv |
| 33 | BULLOCK | 546 | 2.21 | 1205 | LM | N | - 1Mv |
| 33 | BULLOCK | 546 | 2.21 | 1205 | LM | N | - 2Mv |
| 33A | BULLOCK | 607 | 2.26 | 1370 | CH | N | - 2Mv |
| 33A | BULLOCK | 607 | 2.26 | 1370 | CH | N | - 2Mv |
| 33D | BULLOCK | 595 | 2.34 | 1390 | BB | N | - 2Mv |
| 34 | BULLOCK | 556 | 2.30 | 1280 | CH | N | - 2Mv |
| 34 | BULLOCK | 556 | 2.30 | 1280 | CH | N | - 2Mv |
| 34 | BULLOCK | 556 | 2.30 | 1280 | CH | N | - 2Mv |
| 34B | BULLOCK | 570 | 2.39 | 1360 | CH | N | - 2Mv |
| 34C | BULLOCK | 425 | 1.84 | 780 | LM | N | - 1Mv |
| 35 | BULLOCK | 555 | 2.18 | 1210 | CH | N | - 2Mv |
| 35 | BULLOCK | 555 | 2.18 | 1210 | CH | N | - 2Mv |
| 35C | BULLOCK | 582 | 2.01 | 1170 | HE | Y | 70+d - 3Mv |

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|-----|---------|-----|------|------|-----|---|------------|
| 35C | BULLOCK | 582 | 2.01 | 1170 | HE | Y | 70+d - 3Mv |
| 35C | BULLOCK | 582 | 2.01 | 1170 | HE | Y | 70+d - 3Mv |
| 35C | BULLOCK | 582 | 2.01 | 1170 | HE | Y | 70+d - 3Mv |
| 36A | BULLOCK | 461 | 1.95 | 900 | AA | Y | 70+d - 3Mv |
| 36A | BULLOCK | 461 | 1.95 | 900 | AA | Y | 70+d - 3Mv |
| 36A | BULLOCK | 461 | 1.95 | 900 | AA | Y | 70+d - 3Mv |
| 36C | BULLOCK | 465 | 1.80 | 835 | HE | Y | 70+d - 3Mv |
| 37 | BULLOCK | 410 | 1.98 | 810 | LM | Y | 70+d - 1Mv |
| 37 | BULLOCK | 410 | 1.98 | 810 | LM | Y | 70+d - 1Mv |
| 37A | BULLOCK | 516 | 1.71 | 880 | FR | Y | 70+d - 1Mv |
| 37A | BULLOCK | 516 | 1.71 | 880 | FR | Y | 70+d - 1Mv |
| 37A | BULLOCK | 516 | 1.71 | 880 | FR | Y | 70+d - 1Mv |
| 37B | BULLOCK | 480 | 1.88 | 900 | FR | Y | 70+d - 2Mv |
| 37B | BULLOCK | 480 | 1.88 | 900 | FR | Y | 70+d - 1Mv |
| 37B | BULLOCK | 480 | 1.88 | 900 | FR | Y | 70+d - 1Mv |
| 37H | BULLOCK | 486 | 1.67 | 810 | FR | N | - 1Mv |
| 37H | BULLOCK | 486 | 1.67 | 810 | FR | N | - 1Mv |
| 37H | BULLOCK | 486 | 1.67 | 810 | FR | N | - 1Mv |
| 37K | BULLOCK | 470 | 1.82 | 855 | FR | N | - 1Mv |
| 37K | BULLOCK | 470 | 1.82 | 855 | FR | N | - 1Mv |
| 37K | BULLOCK | 470 | 1.82 | 855 | FR | N | - 1Mv |
| 37L | BULLOCK | 450 | 2.00 | 900 | FR | N | - 1Mv |
| 38 | BULLOCK | 505 | 2.13 | 1075 | SIM | N | 70+d - 2Mv |
| 38A | BULLOCK | 488 | 2.18 | 1065 | SIM | N | - 1Mv |
| 38A | BULLOCK | 488 | 2.18 | 1065 | SIM | N | - 1Mv |
| 38A | BULLOCK | 488 | 2.18 | 1065 | SIM | N | - 1Mv |
| 38A | BULLOCK | 488 | 2.18 | 1065 | SIM | N | - 1Mv |
| 38B | BULLOCK | 406 | 2.36 | 960 | SIM | N | - 1Mv |
| 38B | BULLOCK | 406 | 2.36 | 960 | SIM | N | - 1Mv |
| 38B | BULLOCK | 406 | 2.36 | 960 | SIM | N | - 1Mv |
| 38B | BULLOCK | 406 | 2.36 | 960 | LM | N | - 1Mv |
| 38B | BULLOCK | 406 | 2.36 | 960 | LM | N | - 1Mv |
| 38C | BULLOCK | 343 | 2.39 | 820 | SIM | N | - 1Mv |
| 38C | BULLOCK | 343 | 2.39 | 820 | SIM | N | - 1Mv |
| 38C | BULLOCK | 343 | 2.39 | 820 | SIM | N | - 1Mv |
| 39 | BULLOCK | 495 | 2.13 | 1055 | LM | N | - 2Mv |
| 39 | BULLOCK | 495 | 2.13 | 1055 | LM | N | - 2Mv |
| 39 | BULLOCK | 495 | 2.13 | 1055 | LM | N | - 2Mv |
| 39 | BULLOCK | 495 | 2.13 | 1055 | LM | N | - 2Mv |
| 39 | BULLOCK | 495 | 2.13 | 1055 | LM | N | - 2Mv |
| 39A | BULLOCK | 454 | 1.99 | 905 | AA | N | - 2Mv |
| 39A | BULLOCK | 454 | 1.99 | 905 | AA | N | - 2Mv |
| 39A | BULLOCK | 454 | 1.99 | 905 | AA | N | - 2Mv |
| 39A | BULLOCK | 454 | 1.99 | 905 | AA | N | - 2Mv |
| 39A | BULLOCK | 454 | 1.99 | 905 | AA | N | - 2Mv |
| 39A | BULLOCK | 454 | 1.99 | 905 | AA | N | - 2Mv |
| 39A | BULLOCK | 454 | 1.99 | 905 | AA | N | - 2Mv |
| 39A | BULLOCK | 454 | 1.99 | 905 | AA | N | - 2Mv |
| 39B | BULLOCK | 441 | 2.04 | 900 | AA | N | - 2Mv |
| 39B | BULLOCK | 441 | 2.04 | 900 | AA | N | - 2Mv |
| 39B | BULLOCK | 441 | 2.04 | 900 | AA | N | - 2Mv |
| 39C | BULLOCK | 560 | 1.95 | 1090 | AA | N | - 2Mv |

| | | | | | | | |
|-----|---------|-----|------|------|----|---|------------|
| 39C | BULLOCK | 560 | 1.95 | 1090 | AA | N | - 2Mv |
| 39D | BULLOCK | 480 | 1.88 | 900 | LM | N | - 4Mv |
| 39E | BULLOCK | 565 | 1.70 | 960 | FR | N | - 4Mv |
| 40 | BULLOCK | 415 | 2.10 | 870 | HE | N | - 2Mv |
| 40 | BULLOCK | 415 | 2.10 | 870 | HE | N | - 2Mv |
| 40A | BULLOCK | 395 | 2.03 | 800 | LM | N | - 3Mv |
| 40A | BULLOCK | 395 | 2.03 | 800 | LM | N | - 4Mv |
| 40B | BULLOCK | 440 | 2.02 | 890 | LM | N | - 3Mv |
| 40C | BULLOCK | 435 | 2.20 | 955 | LM | N | - 2Mv |
| 40D | BULLOCK | 540 | 1.94 | 1045 | AA | Y | 70+d - 1Mv |
| 40D | BULLOCK | 540 | 1.94 | 1045 | AA | Y | 70+d - 1Mv |
| 40D | BULLOCK | 540 | 1.94 | 1045 | AA | Y | 70+d - 1Mv |
| 40D | BULLOCK | 540 | 1.94 | 1045 | AA | Y | 70+d - 1Mv |
| 40D | BULLOCK | 540 | 1.94 | 1045 | AA | Y | 70+d - 1Mv |
| 40D | BULLOCK | 540 | 1.94 | 1045 | AA | Y | 70+d - 1Mv |
| 40E | BULLOCK | 490 | 1.72 | 845 | FR | Y | 70+d - 1Mv |
| 40H | BULLOCK | 518 | 1.94 | 1005 | HE | Y | 70+d - 2Mv |
| 40H | BULLOCK | 518 | 1.94 | 1005 | HE | Y | 70+d - 2Mv |
| 40H | BULLOCK | 518 | 1.94 | 1005 | HE | Y | 70+d - 2Mv |
| 40H | BULLOCK | 518 | 1.94 | 1005 | HE | Y | 70+d - 2Mv |

Friesian Bull Weanlings

| | | | | | | | |
|-----|-----------|-----|------|-----|----|---|------------|
| 200 | WEAN MALE | 341 | 1.88 | 640 | FR | Y | 70+d - 1Mv |
| 200 | WEAN MALE | 341 | 1.88 | 640 | FR | Y | 70+d - 1Mv |
| 200 | WEAN MALE | 341 | 1.88 | 640 | FR | Y | 70+d - 1Mv |
| 200 | WEAN MALE | 341 | 1.88 | 640 | FR | Y | 70+d - 1Mv |
| 200 | WEAN MALE | 341 | 1.88 | 640 | FR | Y | 70+d - 1Mv |
| 200 | WEAN MALE | 341 | 1.88 | 640 | FR | Y | 70+d - 1Mv |
| 201 | WEAN MALE | 324 | 1.91 | 620 | FR | Y | 70+d - 1Mv |
| 201 | WEAN MALE | 324 | 1.91 | 620 | FR | Y | 70+d - 1Mv |
| 201 | WEAN MALE | 324 | 1.91 | 620 | FR | Y | 70+d - 1Mv |
| 201 | WEAN MALE | 324 | 1.91 | 620 | FR | Y | 70+d - 1Mv |
| 201 | WEAN MALE | 324 | 1.91 | 620 | FR | Y | 70+d - 1Mv |
| 201 | WEAN MALE | 324 | 1.91 | 620 | FR | Y | 70+d - 1Mv |
| 202 | WEAN MALE | 305 | 1.98 | 605 | FR | Y | 70+d - 1Mv |
| 202 | WEAN MALE | 305 | 1.98 | 605 | FR | Y | 70+d - 1Mv |
| 202 | WEAN MALE | 305 | 1.98 | 605 | FR | Y | 70+d - 1Mv |
| 202 | WEAN MALE | 305 | 1.98 | 605 | FR | Y | 70+d - 1Mv |
| 202 | WEAN MALE | 305 | 1.98 | 605 | FR | Y | 70+d - 1Mv |
| 202 | WEAN MALE | 305 | 1.98 | 605 | FR | Y | 70+d - 1Mv |

Heifer Ring

| | | | | | | | |
|------|--------|-----|------|-----|----|---|------------|
| 400 | HEIFER | 675 | 1.24 | 840 | SD | N | - 2Mv |
| 400A | HEIFER | 462 | 1.96 | 905 | HE | N | - 1Mv |
| 400A | HEIFER | 462 | 1.96 | 905 | HE | N | - 1Mv |
| 400B | HEIFER | 465 | 1.83 | 850 | HE | N | - 1Mv |
| 400C | HEIFER | 490 | 1.98 | 970 | HE | N | - 1Mv |
| 401 | HEIFER | 381 | 2.13 | 810 | AA | Y | 70+d - 2Mv |
| 401 | HEIFER | 381 | 2.13 | 810 | AA | Y | 70+d - 2Mv |

| | | | | | | | |
|------|--------|-----|------|------|-----|---|------------|
| 401 | HEIFER | 381 | 2.13 | 810 | AA | Y | 70+d - 2Mv |
| 401A | HEIFER | 377 | 2.41 | 910 | SIM | Y | 70+d - 2Mv |
| 401A | HEIFER | 377 | 2.41 | 910 | SIM | Y | 70+d - 2Mv |
| 401B | HEIFER | 420 | 2.24 | 940 | CH | Y | 70+d - 1Mv |
| 402H | HEIFER | 346 | 2.37 | 820 | LM | N | - 1Mv |
| 402H | HEIFER | 346 | 2.37 | 820 | LM | N | - 1Mv |
| 402H | HEIFER | 346 | 2.37 | 820 | LM | N | - 1Mv |
| 402H | HEIFER | 346 | 2.37 | 820 | LM | N | - 1Mv |
| 402H | HEIFER | 346 | 2.37 | 820 | LM | N | - 1Mv |
| 402H | HEIFER | 346 | 2.37 | 820 | LM | N | - 1Mv |
| 404 | HEIFER | 545 | 2.07 | 1130 | CH | N | - 1Mv |
| 404A | HEIFER | 485 | 2.19 | 1060 | CH | N | - 1Mv |
| 404B | HEIFER | 410 | 2.06 | 845 | CH | N | - 1Mv |
| 404C | HEIFER | 370 | 2.05 | 760 | CH | N | - 1Mv |
| 404C | HEIFER | 370 | 2.05 | 760 | CH | N | - 1Mv |
| 405 | HEIFER | 455 | 1.71 | 780 | LM | N | - 1Mv |
| 405A | HEIFER | 510 | 1.68 | 855 | LM | N | - 1Mv |
| 405B | HEIFER | 485 | 1.74 | 845 | LM | N | - 1Mv |
| 405C | HEIFER | 500 | 1.76 | 880 | LM | N | - 1Mv |
| 405D | HEIFER | 535 | 1.70 | 910 | LM | N | - 1Mv |
| 405E | HEIFER | 500 | 1.68 | 840 | LM | N | - 1Mv |
| 405H | HEIFER | 585 | 1.54 | 900 | LM | N | - 1Mv |
| 406 | HEIFER | 435 | 2.44 | 1060 | CH | Y | 70+d - 1Mv |
| 406 | HEIFER | 435 | 2.44 | 1060 | CH | Y | 70+d - 1Mv |
| 406 | HEIFER | 435 | 2.44 | 1060 | CH | Y | 70+d - 1Mv |
| 406A | HEIFER | 495 | 2.10 | 1040 | CH | Y | 70+d - 1Mv |
| 406B | HEIFER | 490 | 2.33 | 1140 | CH | Y | 70+d - 1Mv |
| 407 | HEIFER | 601 | 2.11 | 1270 | BAX | Y | 70+d - 2Mv |
| 407 | HEIFER | 601 | 2.11 | 1270 | BAX | Y | 70+d - 2Mv |
| 407 | HEIFER | 601 | 2.11 | 1270 | BAX | Y | 70+d - 2Mv |
| 407A | HEIFER | 565 | 2.02 | 1140 | LM | Y | 70+d - 2Mv |
| 407A | HEIFER | 565 | 2.02 | 1140 | LM | Y | 70+d - 2Mv |
| 407B | HEIFER | 567 | 2.26 | 1280 | BAX | Y | 70+d - 2Mv |
| 407B | HEIFER | 567 | 2.26 | 1280 | LM | Y | 70+d - 2Mv |
| 407C | HEIFER | 515 | 2.08 | 1070 | LM | Y | 70+d - 2Mv |
| 408 | HEIFER | 432 | 2.22 | 960 | BB | N | - 1Mv |
| 408 | HEIFER | 432 | 2.22 | 960 | BB | N | - 1Mv |
| 408 | HEIFER | 432 | 2.22 | 960 | BB | N | - 1Mv |
| 408 | HEIFER | 432 | 2.22 | 960 | BB | N | - 1Mv |
| 408A | HEIFER | 430 | 1.74 | 750 | FR | N | - 1Mv |
| 408A | HEIFER | 430 | 1.74 | 750 | FR | N | - 1Mv |
| 408B | HEIFER | 560 | 2.10 | 1175 | BB | N | - 1Mv |
| 411 | HEIFER | 432 | 1.97 | 850 | HE | N | - 1Mv |
| 411 | HEIFER | 432 | 1.97 | 850 | HE | N | - 1Mv |
| 411 | HEIFER | 432 | 1.97 | 850 | HE | N | - 1Mv |
| 411 | HEIFER | 432 | 1.97 | 850 | HE | N | - 1Mv |
| 411 | HEIFER | 432 | 1.97 | 850 | HE | N | - 1Mv |
| 411 | HEIFER | 432 | 1.97 | 850 | HE | N | - 1Mv |
| 411 | HEIFER | 432 | 1.97 | 850 | HE | N | - 1Mv |
| 411A | HEIFER | 440 | 1.89 | 830 | LM | N | - 1Mv |

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|------|--------|-----|------|-----|----|---|-------|
| 411B | HEIFER | 465 | 1.72 | 800 | FR | N | - 1Mv |
| 411C | HEIFER | 420 | 1.96 | 825 | LM | N | - 1Mv |
| 412 | HEIFER | 445 | 1.94 | 865 | FR | N | - 1Mv |
| 412A | HEIFER | 415 | 2.07 | 860 | FR | N | - 1Mv |

Cull Cows

| | | | | | | | |
|------|---------|-----|------|------|-------|---|------------|
| 423 | DRY COW | 805 | 1.37 | 1100 | AA | Y | 70+d - 2Mv |
| 423A | DRY COW | 725 | 1.50 | 1090 | LM | Y | 70+d - 1Mv |
| 423B | DRY COW | 720 | 1.47 | 1060 | LM | Y | 70+d - 1Mv |
| 423C | DRY COW | 595 | 1.28 | 760 | HE | Y | 70+d - 1Mv |
| 423D | DRY COW | 570 | 1.30 | 740 | HE | Y | 70+d - 3Mv |
| 423H | DRY COW | 665 | 1.19 | 790 | FR | N | - 2Mv |
| 423K | DRY COW | 670 | 1.31 | 880 | FR | N | - 2Mv |
| 424 | DRY COW | 645 | 1.01 | 650 | FR | Y | 70+d - 1Mv |
| 424A | DRY COW | 695 | 1.35 | 940 | FR | Y | 70+d - 1Mv |
| 424B | DRY COW | 700 | 1.44 | 1010 | FR | Y | 70+d - 1Mv |
| 424C | DRY COW | 680 | 1.41 | 960 | FR | Y | 70+d - 1Mv |
| 424D | DRY COW | 520 | 1.15 | 600 | HE | N | - 1Mv |
| 424E | DRY COW | 550 | 1.11 | 610 | SIM | N | - 1Mv |
| 424H | DRY COW | 470 | 1.02 | 480 | AA | N | - 2Mv |
| 424L | DRY COW | 565 | 1.01 | 570 | FR | N | - 1Mv |
| 425 | DRY COW | 600 | 1.00 | 600 | FR | N | - 1Mv |
| 425B | DRY COW | 685 | 1.26 | 860 | FR | N | - 1Mv |
| 425C | DRY COW | 535 | 1.03 | 550 | FR | N | - 2Mv |
| 425D | DRY COW | 635 | 1.28 | 810 | FR | N | - 1Mv |
| 425H | DRY COW | 605 | 0.99 | 600 | FR | N | - 1Mv |
| 425L | DRY COW | 585 | 1.23 | 720 | FR | N | - 1Mv |
| 425M | DRY COW | 665 | 1.34 | 890 | FR | N | - 2Mv |
| 426 | DRY COW | 482 | 0.87 | 420 | JE/JY | N | - 1Mv |
| 426 | DRY COW | 482 | 0.87 | 420 | JE/JY | N | - 1Mv |
| 426A | DRY COW | 615 | 1.20 | 740 | JE/JY | N | - 1Mv |
| 426B | DRY COW | 660 | 1.45 | 960 | CH | N | - 1Mv |
| 426D | DRY COW | 605 | 1.31 | 790 | SHX | N | - 1Mv |
| 426E | DRY COW | 633 | 1.47 | 930 | FR | N | - 1Mv |
| 426E | DRY COW | 633 | 1.47 | 930 | FR | N | - 1Mv |
| 426E | DRY COW | 633 | 1.47 | 930 | FR | N | - 1Mv |
| 426H | DRY COW | 520 | 1.13 | 590 | FR | N | - 1Mv |
| 426K | DRY COW | 657 | 1.52 | 1000 | FR | N | - 1Mv |
| 426K | DRY COW | 657 | 1.52 | 1000 | FR | N | - 1Mv |
| 426L | DRY COW | 580 | 1.48 | 860 | FR | Y | 70+d - 1Mv |