

**WEANLING BULLS**

| <b>LOT</b> | <b>DESC</b> | <b>KG</b> | <b>€/KG</b> | <b>€/HD</b> | <b>Breed</b> | <b>DOB</b> | <b>QAS</b> | <b>QA Days</b> |
|------------|-------------|-----------|-------------|-------------|--------------|------------|------------|----------------|
| 1          | WEAN MALE   | 540       | 2.19        | 1180        | SIM          | 230117     | Y          | 70+d - 1Mv     |
| 1A         | WEAN MALE   | 520       | 2.33        | 1210        | PT           | 180117     | Y          | 70+d - 1Mv     |
| 1B         | WEAN MALE   | 351       | 1.97        | 690         | LM           | 110317     | Y          | 70+d - 1Mv     |
| 1B         | WEAN MALE   | 351       | 1.97        | 690         | LM           | 140317     | Y          | 70+d - 1Mv     |
| 1B         | WEAN MALE   | 351       | 1.97        | 690         | LM           | 280317     | Y          | 70+d - 1Mv     |
| 1C         | WEAN MALE   | 275       | 1.96        | 540         | LM           | 190617     | Y          | 70+d - 1Mv     |
| 2A         | WEAN MALE   | 247       | 2.31        | 570         | HE           | 270317     | Y          | 70+d - 2Mv     |
| 2A         | WEAN MALE   | 247       | 2.31        | 570         | HE           | 120417     | Y          | 70+d - 2Mv     |
| 2A         | WEAN MALE   | 247       | 2.31        | 570         | HE           | 180317     | Y          | 70+d - 2Mv     |
| 2A         | WEAN MALE   | 247       | 2.31        | 570         | HE           | 130417     | Y          | 70+d - 2Mv     |
| 2A         | WEAN MALE   | 247       | 2.31        | 570         | HE           | 180417     | Y          | 70+d - 2Mv     |
| 2B         | WEAN MALE   | 216       | 2.48        | 535         | AA           | 60417      | Y          | 70+d - 2Mv     |
| 2B         | WEAN MALE   | 216       | 2.48        | 535         | AA           | 20417      | Y          | 70+d - 2Mv     |
| 2B         | WEAN MALE   | 216       | 2.48        | 535         | AA           | 90417      | Y          | 70+d - 2Mv     |
| 2B         | WEAN MALE   | 216       | 2.48        | 535         | AA           | 80417      | Y          | 70+d - 2Mv     |
| 2C         | WEAN MALE   | 295       | 2.24        | 660         | AA           | 130317     | Y          | 70+d - 2Mv     |
| 3          | WEAN MALE   | 286       | 2.31        | 660         | BB           | 90317      | Y          | 70+d - 1Mv     |
| 3          | WEAN MALE   | 286       | 2.31        | 660         | BB           | 190317     | Y          | 70+d - 1Mv     |
| 3          | WEAN MALE   | 286       | 2.31        | 660         | BB           | 100317     | Y          | 70+d - 1Mv     |
| 3          | WEAN MALE   | 286       | 2.31        | 660         | BB           | 90317      | Y          | 70+d - 1Mv     |
| 3          | WEAN MALE   | 286       | 2.31        | 660         | BB           | 140317     | Y          | 70+d - 1Mv     |
| 3A         | WEAN MALE   | 266       | 2.48        | 660         | BB           | 190417     | Y          | 70+d - 1Mv     |
| 3A         | WEAN MALE   | 266       | 2.48        | 660         | BB           | 190317     | Y          | 70+d - 1Mv     |
| 3A         | WEAN MALE   | 266       | 2.48        | 660         | BB           | 190317     | Y          | 70+d - 1Mv     |
| 3A         | WEAN MALE   | 266       | 2.48        | 660         | BB           | 190317     | Y          | 70+d - 1Mv     |
| 3A         | WEAN MALE   | 266       | 2.48        | 660         | BB           | 190317     | Y          | 70+d - 1Mv     |
| 4          | WEAN MALE   | 292       | 2.16        | 630         | AA           | 110317     | Y          | 70+d - 1Mv     |
| 4          | WEAN MALE   | 292       | 2.16        | 630         | AA           | 100317     | Y          | 70+d - 1Mv     |
| 5E         | WEAN MALE   | 200       | 2.35        | 470         | LM           | 200517     | N          | - 2Mv          |
| 6          | WEAN MALE   | 235       | 2.30        | 540         | AA           | 180217     | Y          | 70+d - 1Mv     |
| 6A         | WEAN MALE   | 175       | 1.71        | 300         | AA           | 100417     | Y          | 70+d - 1Mv     |
| 6B         | WEAN MALE   | 180       | 2.25        | 405         | AA           | 90417      | Y          | 70+d - 1Mv     |
| 6C         | WEAN MALE   | 175       | 2.17        | 380         | AA           | 90417      | Y          | 70+d - 1Mv     |
| 6D         | WEAN MALE   | 225       | 1.91        | 430         | AA           | 150217     | Y          | 70+d - 1Mv     |
| 6E         | WEAN MALE   | 412       | 2.04        | 840         | CH           | 10317      | Y          | 70+d - 1Mv     |
| 6E         | WEAN MALE   | 412       | 2.04        | 840         | CH           | 250217     | Y          | 70+d - 1Mv     |
| 6H         | WEAN MALE   | 332       | 2.18        | 725         | CH           | 240217     | Y          | 70+d - 1Mv     |
| 6H         | WEAN MALE   | 332       | 2.18        | 725         | CH           | 100217     | Y          | 70+d - 1Mv     |
| 7          | WEAN MALE   | 300       | 2.28        | 685         | BB           | 290117     | Y          | 70+d - 1Mv     |
| 7          | WEAN MALE   | 300       | 2.28        | 685         | BB           | 50217      | Y          | 70+d - 1Mv     |
| 7          | WEAN MALE   | 300       | 2.28        | 685         | BB           | 30217      | Y          | 70+d - 1Mv     |
| 7A         | WEAN MALE   | 325       | 1.66        | 540         | FR           | 40217      | Y          | 70+d - 1Mv     |
| 7A         | WEAN MALE   | 325       | 1.66        | 540         | FR           | 230117     | Y          | 70+d - 1Mv     |
| 7A         | WEAN MALE   | 325       | 1.66        | 540         | FR           | 280117     | Y          | 70+d - 1Mv     |
| 7B         | WEAN MALE   | 305       | 2.13        | 650         | FR           | 10217      | Y          | 70+d - 1Mv     |
| 7B         | WEAN MALE   | 305       | 2.13        | 650         | HE           | 20217      | Y          | 70+d - 1Mv     |
| 7C         | WEAN MALE   | 290       | 2.17        | 630         | AA           | 270117     | Y          | 70+d - 1Mv     |

|     |           |     |      |     |       |        |   |            |
|-----|-----------|-----|------|-----|-------|--------|---|------------|
| 8   | WEAN MALE | 274 | 1.73 | 475 | FR    | 210117 | Y | 70+d - 1Mv |
| 8   | WEAN MALE | 274 | 1.73 | 475 | FR    | 220117 | Y | 70+d - 1Mv |
| 8   | WEAN MALE | 274 | 1.73 | 475 | FR    | 210117 | Y | 70+d - 1Mv |
| 8   | WEAN MALE | 274 | 1.73 | 475 | FR    | 260117 | Y | 70+d - 1Mv |
| 8   | WEAN MALE | 274 | 1.73 | 475 | FR    | 290117 | Y | 70+d - 1Mv |
| 8   | WEAN MALE | 274 | 1.73 | 475 | FR    | 280117 | Y | 70+d - 1Mv |
| 8A  | WEAN MALE | 247 | 1.70 | 420 | FR    | 190117 | Y | 70+d - 1Mv |
| 8A  | WEAN MALE | 247 | 1.70 | 420 | FR    | 170117 | Y | 70+d - 1Mv |
| 8A  | WEAN MALE | 247 | 1.70 | 420 | FR    | 260117 | Y | 70+d - 1Mv |
| 8A  | WEAN MALE | 247 | 1.70 | 420 | FR    | 310117 | Y | 70+d - 1Mv |
| 8A  | WEAN MALE | 247 | 1.70 | 420 | FR    | 60217  | Y | 70+d - 1Mv |
| 8A  | WEAN MALE | 247 | 1.70 | 420 | FR    | 70217  | Y | 70+d - 1Mv |
| 9A  | WEAN MALE | 264 | 1.89 | 500 | FR    | 160117 | Y | 70+d - 1Mv |
| 9A  | WEAN MALE | 264 | 1.89 | 500 | FR    | 250117 | Y | 70+d - 1Mv |
| 9A  | WEAN MALE | 264 | 1.89 | 500 | FR    | 280117 | Y | 70+d - 1Mv |
| 9A  | WEAN MALE | 264 | 1.89 | 500 | FR    | 270117 | Y | 70+d - 1Mv |
| 9A  | WEAN MALE | 264 | 1.89 | 500 | FR    | 50217  | Y | 70+d - 1Mv |
| 9A  | WEAN MALE | 264 | 1.89 | 500 | FR    | 280117 | Y | 70+d - 1Mv |
| 9B  | WEAN MALE | 226 | 1.90 | 430 | FR    | 230117 | Y | 70+d - 1Mv |
| 9B  | WEAN MALE | 226 | 1.90 | 430 | FR    | 230117 | Y | 70+d - 1Mv |
| 9B  | WEAN MALE | 226 | 1.90 | 430 | FR    | 310117 | Y | 70+d - 1Mv |
| 9B  | WEAN MALE | 226 | 1.90 | 430 | FR    | 210217 | Y | 70+d - 1Mv |
| 9B  | WEAN MALE | 226 | 1.90 | 430 | FR    | 10217  | Y | 70+d - 1Mv |
| 10  | WEAN MALE | 250 | 2.06 | 515 | HE    | 160817 | Y | 70+d - 1Mv |
| 10A | WEAN MALE | 230 | 2.52 | 580 | HE    | 190817 | Y | 70+d - 1Mv |
| 10B | WEAN MALE | 225 | 2.09 | 470 | AA    | 190817 | Y | 70+d - 1Mv |
| 10C | WEAN MALE | 250 | 1.92 | 480 | BB    | 200217 | Y | 70+d - 3Mv |
| 10D | WEAN MALE | 310 | 1.37 | 425 | JE/JY | 200416 | Y | 70+d - 3Mv |
| 10H | WEAN MALE | 228 | 3.11 | 710 | LM    | 70617  | N | - 2Mv      |
| 10H | WEAN MALE | 228 | 3.11 | 710 | LM    | 60617  | N | - 2Mv      |
| 10H | WEAN MALE | 228 | 3.11 | 710 | LM    | 170517 | N | - 2Mv      |
| 10H | WEAN MALE | 228 | 3.11 | 710 | LM    | 160417 | N | - 2Mv      |
| 10H | WEAN MALE | 228 | 3.11 | 710 | LM    | 140517 | N | - 2Mv      |
| 10H | WEAN MALE | 228 | 3.11 | 710 | LM    | 280517 | N | - 2Mv      |
| 11  | WEAN MALE | 277 | 1.43 | 395 | JE/JY | 140217 | Y | 70+d - 3Mv |
| 11  | WEAN MALE | 277 | 1.43 | 395 | FR    | 220217 | Y | 70+d - 3Mv |
| 11  | WEAN MALE | 277 | 1.43 | 395 | JE/JY | 70217  | Y | 70+d - 3Mv |
| 11  | WEAN MALE | 277 | 1.43 | 395 | JE/JY | 200217 | Y | 70+d - 3Mv |
| 11  | WEAN MALE | 277 | 1.43 | 395 | JE/JY | 160217 | Y | 70+d - 3Mv |
| 11  | WEAN MALE | 277 | 1.43 | 395 | JE/JY | 250217 | Y | 70+d - 3Mv |
| 11  | WEAN MALE | 277 | 1.43 | 395 | FR    | 310117 | Y | 70+d - 3Mv |
| 11A | WEAN MALE | 310 | 1.58 | 490 | FR    | 270217 | Y | 70+d - 3Mv |
| 11A | WEAN MALE | 310 | 1.58 | 490 | FR    | 180217 | Y | 70+d - 3Mv |
| 11A | WEAN MALE | 310 | 1.58 | 490 | FR    | 300117 | Y | 70+d - 3Mv |
| 11A | WEAN MALE | 310 | 1.58 | 490 | FR    | 200117 | Y | 70+d - 3Mv |
| 11A | WEAN MALE | 310 | 1.58 | 490 | FR    | 210217 | Y | 70+d - 3Mv |

### BULLOCKS

| LOT | DESC    | KG  | €/KG | €/HD | Breed | DOB    | QAS | QA Days |
|-----|---------|-----|------|------|-------|--------|-----|---------|
| 11C | BULLOCK | 415 | 2.20 | 915  | LM    | 220216 | N   | - 2Mv   |

|     |         |     |      |      |     |        |   |            |
|-----|---------|-----|------|------|-----|--------|---|------------|
| 11D | BULLOCK | 340 | 2.18 | 740  | HE  | 280716 | N | - 2Mv      |
| 11E | BULLOCK | 440 | 1.90 | 835  | AA  | 50416  | N | - 3Mv      |
| 11H | BULLOCK | 355 | 2.11 | 750  | AA  | 100216 | N | - 3Mv      |
| 12  | BULLOCK | 450 | 1.73 | 780  | AA  | 90216  | N | - 2Mv      |
| 12A | BULLOCK | 410 | 1.71 | 700  | FR  | 220416 | N | - 4Mv      |
| 12B | BULLOCK | 360 | 1.89 | 680  | AA  | 311016 | N | - 4Mv      |
| 12C | BULLOCK | 326 | 1.95 | 635  | AA  | 130216 | N | - 2Mv      |
| 12C | BULLOCK | 326 | 1.95 | 635  | AA  | 110316 | N | - 3Mv      |
| 12C | BULLOCK | 326 | 1.95 | 635  | AA  | 180316 | N | - 2Mv      |
| 12C | BULLOCK | 326 | 1.95 | 635  | AA  | 190516 | N | - 2Mv      |
| 12D | BULLOCK | 355 | 1.75 | 620  | NO  | 21215  | N | - 4Mv      |
| 12D | BULLOCK | 355 | 1.75 | 620  | LM  | 100416 | N | - 2Mv      |
| 12E | BULLOCK | 300 | 1.67 | 500  | FR  | 270216 | N | - 4Mv      |
| 12H | BULLOCK | 500 | 1.64 | 820  | FR  | 230216 | N | - 3Mv      |
| 12H | BULLOCK | 500 | 1.64 | 820  | LM  | 170316 | N | - 2Mv      |
| 13  | BULLOCK | 525 | 2.06 | 1080 | HE  | 50516  | Y | 70+d - 2Mv |
| 13  | BULLOCK | 525 | 2.06 | 1080 | HE  | 200316 | Y | 70+d - 2Mv |
| 13A | BULLOCK | 516 | 2.12 | 1095 | HE  | 70516  | Y | 70+d - 2Mv |
| 13A | BULLOCK | 516 | 2.12 | 1095 | HE  | 110516 | Y | 70+d - 2Mv |
| 13A | BULLOCK | 516 | 2.12 | 1095 | HE  | 30516  | Y | 70+d - 2Mv |
| 13A | BULLOCK | 516 | 2.12 | 1095 | HE  | 160216 | Y | 70+d - 3Mv |
| 14  | BULLOCK | 437 | 1.95 | 850  | FR  | 30316  | N | - 2Mv      |
| 14  | BULLOCK | 437 | 1.95 | 850  | FR  | 120216 | N | - 2Mv      |
| 14  | BULLOCK | 437 | 1.95 | 850  | FR  | 170216 | N | - 2Mv      |
| 14  | BULLOCK | 437 | 1.95 | 850  | FR  | 250216 | N | - 2Mv      |
| 14A | BULLOCK | 471 | 1.60 | 755  | FR  | 300116 | N | - 3Mv      |
| 14A | BULLOCK | 471 | 1.60 | 755  | FR  | 130216 | N | - 3Mv      |
| 14A | BULLOCK | 471 | 1.60 | 755  |     |        | N | #NAME?     |
| 15  | BULLOCK | 515 | 2.11 | 1085 | SIM | 110316 | Y | 70+d - 2Mv |
| 15A | BULLOCK | 515 | 1.94 | 1000 | AA  | 140915 | N | - 1Mv      |
| 15A | BULLOCK | 515 | 1.94 | 1000 | AA  | 140515 | N | - 1Mv      |
| 15B | BULLOCK | 398 | 2.14 | 850  | HE  | 180416 | N | - 3Mv      |
| 15B | BULLOCK | 398 | 2.14 | 850  | HE  | 20416  | N | - 3Mv      |
| 15B | BULLOCK | 398 | 2.14 | 850  | HE  | 30416  | N | - 3Mv      |
| 16  | BULLOCK | 461 | 2.03 | 935  | HE  | 50316  | Y | 70+d - 3Mv |
| 16  | BULLOCK | 461 | 2.03 | 935  | HE  | 40316  | Y | 70+d - 3Mv |
| 16  | BULLOCK | 461 | 2.03 | 935  | HE  | 200416 | Y | 70+d - 3Mv |
| 16A | BULLOCK | 495 | 1.99 | 985  | CH  | 240516 | Y | 70+d - 3Mv |
| 16A | BULLOCK | 495 | 1.99 | 985  | FR  | 280216 | Y | 53d - 2Mv  |
| 17  | BULLOCK | 615 | 1.96 | 1205 | HE  | 70316  | Y | 70+d - 3Mv |
| 17A | BULLOCK | 485 | 2.16 | 1050 | HE  | 10316  | Y | 70+d - 3Mv |
| 17B | BULLOCK | 525 | 2.00 | 1050 | HE  | 170216 | Y | 70+d - 3Mv |
| 17C | BULLOCK | 500 | 2.16 | 1080 | CH  | 190116 | N | - 3Mv      |
| 17C | BULLOCK | 500 | 2.16 | 1080 | LM  | 261016 | N | - 2Mv      |
| 18  | BULLOCK | 530 | 2.02 | 1070 | LM  | 300316 | Y | 11d - 3Mv  |
| 18A | BULLOCK | 466 | 2.04 | 950  | LM  | 80416  | Y | 70+d - 3Mv |
| 18A | BULLOCK | 466 | 2.04 | 950  | LM  | 50416  | Y | 70+d - 2Mv |
| 18A | BULLOCK | 466 | 2.04 | 950  | LM  | 270316 | Y | 70+d - 2Mv |
| 18A | BULLOCK | 466 | 1.87 | 870  | LM  | 150416 | Y | 70+d - 2Mv |
| 18B | BULLOCK | 480 | 2.02 | 970  | AA  | 80216  | Y | 70+d - 2Mv |

|     |         |       |      |      |    |        |   |            |
|-----|---------|-------|------|------|----|--------|---|------------|
| 18C | BULLOCK | 535   | 2.21 | 1185 | CH | 241115 | Y | 70+d - 3Mv |
| 18D | BULLOCK | 525   | 2.25 | 1180 | CH | 250416 | Y | 70+d - 3Mv |
| 18E | BULLOCK | 405   | 1.54 | 625  | FR | 220216 | Y | 70+d - 4Mv |
| 19  | BULLOCK | 360   | 1.71 | 615  | FR | 20916  | Y | 39d - 1Mv  |
| 19A | BULLOCK | 480   | 1.76 | 845  | FR | 110216 | N | - 2Mv      |
| 19A | BULLOCK | 480   | 1.76 | 845  | FR | 290116 | N | - 2Mv      |
| 19B | BULLOCK | 425   | 2.45 | 1040 | CH | 250516 | N | - 1Mv      |
| 19C | BULLOCK | 410   | 2.00 | 820  | BB | 20416  | Y | 70+d - 2Mv |
| 19D | BULLOCK | 430   | 1.98 | 850  | LM | 200316 | Y | 70+d - 2Mv |
| 19E | BULLOCK | 380   | 2.05 | 780  | LM | 130416 | Y | 70+d - 2Mv |
| 19H | BULLOCK | 410   | 2.02 | 830  | HE | 240316 | Y | 70+d - 2Mv |
| 19H | BULLOCK | 410   | 2.02 | 830  | HE | 260316 | Y | 70+d - 2Mv |
| 19H | BULLOCK | 410   | 2.02 | 830  | HE | 20416  | Y | 70+d - 2Mv |
| 19H | BULLOCK | 410   | 2.02 | 830  | HE | 240316 | Y | 70+d - 2Mv |
| 19H | BULLOCK | 410   | 2.02 | 830  | FR | 150416 | Y | 70+d - 2Mv |
| 19K | BULLOCK | 455   | 1.99 | 905  | FR | 40416  | Y | 70+d - 2Mv |
| 19K | BULLOCK | 455   | 1.99 | 905  | FR | 130416 | Y | 70+d - 2Mv |
| 19K | BULLOCK | 455   | 1.99 | 905  | FR | 130416 | Y | 70+d - 2Mv |
| 19K | BULLOCK | 455   | 1.99 | 905  | FR | 200616 | Y | 70+d - 2Mv |
| 19K | BULLOCK | 455   | 1.99 | 905  | FR | 200316 | Y | 70+d - 2Mv |
| 19T | BULLOCK | 492   | 2.03 | 1000 | HE | 150416 | N | - 1Mv      |
| 19T | BULLOCK | 492   | 2.03 | 1000 | HE | 70316  | N | - 1Mv      |
| 19T | BULLOCK | 492   | 2.03 | 1000 | HE | 140316 | N | - 1Mv      |
| 19T | BULLOCK | 492   | 2.03 | 1000 | HE | 220316 | N | - 1Mv      |
| 19X | BULLOCK | 501   | 2.17 | 1085 | AA | 300416 | N | - 2Mv      |
| 19X | BULLOCK | 501   | 2.17 | 1085 | AA | 280416 | N | - 2Mv      |
| 19X | BULLOCK | 501   | 2.17 | 1085 | AA | 260416 | N | - 2Mv      |
| 20  | BULLOCK | 503   | 2.14 | 1075 | AA | 130316 | Y | 70+d - 2Mv |
| 20  | BULLOCK | 503   | 2.14 | 1075 | AA | 280216 | Y | 70+d - 2Mv |
| 20  | BULLOCK | 503   | 2.14 | 1075 | AA | 210516 | Y | 70+d - 2Mv |
| 20A | BULLOCK | 587   | 2.30 | 1350 | CH | 130316 | Y | 70+d - 2Mv |
| 20A | BULLOCK | 587   | 2.30 | 1350 | CH | 130316 | Y | 70+d - 2Mv |
| 20B | BULLOCK | 550   | 2.15 | 1185 | HE | 90516  | Y | 70+d - 1Mv |
| 20C | BULLOCK | 457   | 2.06 | 940  | FR | 90416  | Y | 70+d - 1Mv |
| 20C | BULLOCK | 457   | 2.06 | 940  | FR | 220316 | Y | 70+d - 1Mv |
| 21  | BULLOCK | 508   | 1.93 | 980  | HE | 230716 | N | - 1Mv      |
| 21  | BULLOCK | 508   | 1.93 | 980  | HE | 50616  | N | - 1Mv      |
| 21  | BULLOCK | 508   | 1.93 | 980  | HE | 150216 | N | - 1Mv      |
| 21  | BULLOCK | 508   | 1.93 | 980  | HE | 100216 | N | - 1Mv      |
| 21  | BULLOCK | 508   | 1.93 | 980  | HE | 40616  | N | - 1Mv      |
| 22  | BULLOCK | 503   | 2.55 | 1285 | LM | 240316 | N | - 2Mv      |
| 22  | BULLOCK | 503   | 2.55 | 1285 | LM | 240316 | N | - 3Mv      |
| 22  | BULLOCK | 503   | 2.55 | 1285 | LM | 280216 | N | - 3Mv      |
| 22A | BULLOCK | 542   | 2.44 | 1320 | CH | 20516  | N | - 3Mv      |
| 22A | BULLOCK | 542   | 2.44 | 1320 | CH | 260416 | N | - 3Mv      |
| 22B | BULLOCK | 595   | 2.54 | 1510 | LM | 140316 | N | - 3Mv      |
| 22C | BULLOCK | 417.5 | 1.98 | 825  | AA | 140516 | N | - 2Mv      |
| 22C | BULLOCK | 417.5 | 1.98 | 825  | AA | 150516 | N | - 2Mv      |
| 22D | BULLOCK | 490   | 1.84 | 900  | HE | 110316 | N | - 2Mv      |
| 23  | BULLOCK | 537   | 1.71 | 920  | FR | 120116 | N | - 3Mv      |

|     |         |     |      |      |    |        |   |            |
|-----|---------|-----|------|------|----|--------|---|------------|
| 23  | BULLOCK | 537 | 1.71 | 920  | FR | 100216 | N | - 3Mv      |
| 23A | BULLOCK | 510 | 2.45 | 1250 | LM | 210416 | N | - 1Mv      |
| 23B | BULLOCK | 557 | 2.24 | 1250 | CH | 10616  | N | - 2Mv      |
| 23B | BULLOCK | 557 | 2.24 | 1250 | CH | 290516 | N | - 2Mv      |
| 23B | BULLOCK | 557 | 2.24 | 1250 | CH | 190416 | N | - 2Mv      |
| 23B | BULLOCK | 557 | 2.24 | 1250 | CH | 160616 | N | - 2Mv      |
| 23C | BULLOCK | 530 | 2.11 | 1120 | CH | 250516 | N | - 2Mv      |
| 23C | BULLOCK | 530 | 2.11 | 1120 | CH | 240516 | N | - 2Mv      |
| 23C | BULLOCK | 530 | 2.11 | 1120 | CH | 170616 | N | - 2Mv      |
| 24  | BULLOCK | 515 | 2.21 | 1140 | CH | 260516 | N | - 2Mv      |
| 24  | BULLOCK | 515 | 2.21 | 1140 | CH | 260516 | N | - 2Mv      |
| 24A | BULLOCK | 510 | 2.23 | 1135 | LM | 210516 | N | - 2Mv      |
| 24A | BULLOCK | 510 | 2.23 | 1135 | LM | 200516 | N | - 2Mv      |
| 24A | BULLOCK | 510 | 2.23 | 1135 | LM | 200516 | N | - 2Mv      |
| 24B | BULLOCK | 450 | 2.20 | 990  | CH | 290616 | N | - 2Mv      |
| 24B | BULLOCK | 450 | 2.20 | 990  | CH | 280616 | N | - 2Mv      |
| 26  | BULLOCK | 435 | 2.02 | 880  | AA | 50316  | N | - 2Mv      |
| 26A | BULLOCK | 495 | 2.01 | 995  | FR | 140716 | Y | 70+d - 1Mv |
| 26X | BULLOCK | 380 | 2.00 | 760  | AA | 20316  | N | - 2Mv      |
| 27  | BULLOCK | 497 | 1.89 | 940  | FR | 200216 | Y | 70+d - 2Mv |
| 27  | BULLOCK | 497 | 1.89 | 940  | FR | 70216  | Y | 70+d - 2Mv |
| 27  | BULLOCK | 497 | 1.89 | 940  | FR | 90216  | Y | 70+d - 2Mv |
| 27  | BULLOCK | 497 | 1.89 | 940  | FR | 110216 | Y | 70+d - 2Mv |
| 27  | BULLOCK | 497 | 1.89 | 940  | FR | 70216  | Y | 70+d - 2Mv |
| 27B | BULLOCK | 509 | 1.73 | 880  | FR | 10316  | Y | 70+d - 2Mv |
| 27B | BULLOCK | 509 | 1.73 | 880  | FR | 290216 | Y | 70+d - 2Mv |
| 27B | BULLOCK | 509 | 1.73 | 880  | FR | 10316  | Y | 70+d - 2Mv |
| 27B | BULLOCK | 509 | 1.73 | 880  | FR | 250216 | Y | 70+d - 2Mv |
| 27B | BULLOCK | 509 | 1.73 | 880  | FR | 120216 | Y | 70+d - 2Mv |
| 27C | BULLOCK | 447 | 2.33 | 1040 | CH | 90316  | Y | 70+d - 1Mv |
| 27C | BULLOCK | 447 | 2.33 | 1040 | CH | 150416 | Y | 70+d - 1Mv |
| 27D | BULLOCK | 410 | 2.01 | 825  | CH | 170316 | Y | 70+d - 1Mv |
| 27E | BULLOCK | 486 | 2.01 | 975  | HE | 50416  | Y | 70+d - 3Mv |
| 27E | BULLOCK | 486 | 2.01 | 975  | HE | 200316 | Y | 70+d - 3Mv |
| 27E | BULLOCK | 486 | 2.01 | 975  | HE | 100416 | Y | 70+d - 3Mv |
| 27E | BULLOCK | 486 | 2.01 | 975  | HE | 130416 | Y | 70+d - 3Mv |
| 27H | BULLOCK | 520 | 1.92 | 1000 | MO | 130416 | Y | 70+d - 2Mv |
| 27K | BULLOCK | 362 | 1.85 | 670  | FR | 280216 | Y | 70+d - 1Mv |
| 27K | BULLOCK | 362 | 1.85 | 670  | FR | 201016 | Y | 70+d - 1Mv |
| 28  | BULLOCK | 360 | 1.97 | 710  | AA | 200516 | Y | 70+d - 3Mv |
| 28A | BULLOCK | 410 | 2.06 | 845  | FR | 200516 | Y | 70+d - 3Mv |
| 29  | BULLOCK | 480 | 2.06 | 990  | CH | 170415 | N | - 2Mv      |
| 29A | BULLOCK | 465 | 2.01 | 935  | FR | 20216  | Y | 70+d - 2Mv |
| 29A | BULLOCK | 465 | 2.01 | 935  | FR | 130216 | Y | 70+d - 2Mv |
| 31  | BULLOCK | 220 | 1.36 | 300  | BB | 130816 | Y | 70+d - 1Mv |
| 32  | BULLOCK | 485 | 2.00 | 970  | HE | 30416  | Y | - 3Mv      |
| 32  | BULLOCK | 485 | 2.00 | 970  | HE | 20416  | Y | - 3Mv      |
| 32  | BULLOCK | 485 | 2.00 | 970  | HE | 130416 | Y | - 3Mv      |
| 32A | BULLOCK | 501 | 1.96 | 980  | HE | 120316 | Y | - 3Mv      |
| 32A | BULLOCK | 501 | 1.96 | 980  | HE | 240316 | Y | - 3Mv      |

|     |         |     |      |      |    |        |   |            |
|-----|---------|-----|------|------|----|--------|---|------------|
| 32A | BULLOCK | 501 | 1.96 | 980  | HE | 120416 | Y | - 3Mv      |
| 32B | BULLOCK | 457 | 1.94 | 885  | HE | 120416 | Y | - 3Mv      |
| 32B | BULLOCK | 457 | 1.94 | 885  | HE | 130416 | Y | - 3Mv      |
| 32C | BULLOCK | 515 | 1.98 | 1020 | HE | 230416 | Y | - 3Mv      |
| 32C | BULLOCK | 515 | 1.98 | 1020 | HE | 150416 | Y | - 3Mv      |
| 33  | BULLOCK | 322 | 1.88 | 605  | AA | 200416 | Y | 70+d - 3Mv |
| 33  | BULLOCK | 322 | 1.88 | 605  | AA | 20516  | Y | 70+d - 3Mv |
| 34  | BULLOCK | 453 | 2.02 | 915  | AA | 270216 | N | - 2Mv      |
| 34  | BULLOCK | 453 | 2.02 | 915  | AA | 200316 | N | - 3Mv      |
| 34  | BULLOCK | 453 | 2.02 | 915  | AA | 280216 | N | - 3Mv      |
| 34  | BULLOCK | 453 | 2.02 | 915  | AA | 50316  | N | - 3Mv      |
| 34  | BULLOCK | 453 | 2.02 | 915  | AA | 150316 | N | - 3Mv      |
| 34  | BULLOCK | 453 | 2.02 | 915  | AA | 110316 | N | - 3Mv      |
| 34A | BULLOCK | 495 | 1.96 | 970  | HE | 200216 | N | - 3Mv      |
| 35  | BULLOCK | 426 | 2.00 | 850  | AA | 140316 | N | - 3Mv      |
| 35  | BULLOCK | 426 | 2.00 | 850  | AA | 160416 | N | - 3Mv      |
| 35  | BULLOCK | 426 | 2.00 | 850  | AA | 20316  | N | - 3Mv      |
| 35  | BULLOCK | 426 | 2.00 | 850  | AA | 260216 | N | - 3Mv      |
| 35  | BULLOCK | 426 | 2.00 | 850  | AA | 160316 | N | - 3Mv      |
| 35  | BULLOCK | 426 | 2.00 | 850  | AA | 170316 | N | - 3Mv      |
| 35  | BULLOCK | 426 | 2.00 | 850  | AA | 260216 | N | - 2Mv      |
| 35  | BULLOCK | 426 | 2.00 | 850  | AA | 30316  | N | - 2Mv      |
| 36  | BULLOCK | 385 | 1.97 | 760  | AA | 150316 | N | - 2Mv      |
| 36A | BULLOCK | 350 | 1.51 | 530  | HE | 280416 | N | - 3Mv      |

### HEIFERS

| LOT  | DESC   | KG  | €/KG | €/HD | Breed | DOB    | QAS | QA Days    |
|------|--------|-----|------|------|-------|--------|-----|------------|
| 400  | HEIFER | 316 | 2.58 | 815  | CH    | 80217  | Y   | 70+d - 1Mv |
| 400  | HEIFER | 316 | 2.58 | 815  | CH    | 260217 | Y   | 70+d - 1Mv |
| 400  | HEIFER | 316 | 2.58 | 815  | CH    | 210217 | Y   | 70+d - 1Mv |
| 400  | HEIFER | 316 | 2.58 | 815  | CH    | 150317 | Y   | 70+d - 1Mv |
| 401  | HEIFER | 260 | 2.27 | 590  | BB    | 290117 | Y   | 70+d - 1Mv |
| 401  | HEIFER | 260 | 2.27 | 590  | BB    | 70217  | Y   | 70+d - 1Mv |
| 401  | HEIFER | 260 | 2.27 | 590  | BB    | 300117 | Y   | 70+d - 1Mv |
| 401A | HEIFER | 273 | 1.94 | 530  | AA    | 60217  | Y   | 70+d - 1Mv |
| 401A | HEIFER | 273 | 1.94 | 530  | AA    | 60217  | Y   | 70+d - 1Mv |
| 401A | HEIFER | 273 | 1.94 | 530  | AA    | 50217  | Y   | 70+d - 1Mv |
| 401B | HEIFER | 520 | 1.71 | 890  | FR    | 160116 | Y   | 70+d - 1Mv |
| 401C | HEIFER | 480 | 1.35 | 650  | FR    | 20216  | Y   | 70+d - 1Mv |
| 401D | HEIFER | 228 | 2.37 | 540  | LM    | 130417 | Y   | 5d - 2Mv   |
| 401D | HEIFER | 228 | 2.37 | 540  | LM    | 120417 | Y   | 5d - 2Mv   |
| 401D | HEIFER | 228 | 2.37 | 540  | LM    | 280117 | Y   | 5d - 2Mv   |
| 402  | HEIFER | 455 | 1.93 | 880  | CH    | 80616  | N   | - 3Mv      |
| 402A | HEIFER | 480 | 1.89 | 905  | AA    | 200416 | N   | - 2Mv      |
| 402A | HEIFER | 480 | 1.89 | 905  | AA    | 160416 | N   | - 2Mv      |
| 402B | HEIFER | 427 | 1.92 | 820  | AA    | 170416 | N   | - 2Mv      |
| 402B | HEIFER | 427 | 1.92 | 820  | AA    | 160416 | N   | - 2Mv      |
| 402C | HEIFER | 403 | 1.92 | 775  | HE    | 150616 | N   | - 3Mv      |
| 402C | HEIFER | 403 | 1.92 | 775  | HE    | 150516 | N   | - 2Mv      |
| 402C | HEIFER | 403 | 1.92 | 775  | HE    | 20616  | N   | - 3Mv      |

|      |        |     |      |      |    |        |   |            |
|------|--------|-----|------|------|----|--------|---|------------|
| 403  | HEIFER | 500 | 2.44 | 1220 | LM | 240915 | Y | 70+d - 2Mv |
| 403A | HEIFER | 555 | 2.27 | 1260 | CH | 90316  | Y | 2d - 3Mv   |
| 403A | HEIFER | 555 | 2.27 | 1260 | CH | 20116  | Y | 2d - 3Mv   |
| 403D | HEIFER | 299 | 2.61 | 780  | LM | 51016  | Y | 5d - 2Mv   |
| 403D | HEIFER | 299 | 2.61 | 780  | LM | 121116 | Y | 5d - 2Mv   |
| 403D | HEIFER | 299 | 2.61 | 780  | LM | 151016 | Y | 5d - 2Mv   |
| 403D | HEIFER | 299 | 2.61 | 780  | LM | 221016 | Y | 5d - 2Mv   |
| 403D | HEIFER | 299 | 2.61 | 780  | LM | 121216 | Y | 5d - 2Mv   |
| 404A | HEIFER | 400 | 2.44 | 975  | CH | 310516 | N | - 1Mv      |
| 404A | HEIFER | 400 | 2.44 | 975  | CH | 120316 | N | - 1Mv      |
| 404A | HEIFER | 400 | 2.44 | 975  | CH | 260516 | N | - 1Mv      |
| 404A | HEIFER | 400 | 2.44 | 975  | CH | 310516 | N | - 1Mv      |
| 404A | HEIFER | 400 | 2.44 | 975  | CH | 300516 | N | - 1Mv      |
| 404A | HEIFER | 400 | 2.44 | 975  | CH | 190316 | N | - 1Mv      |
| 404B | HEIFER | 375 | 2.05 | 770  | CH | 240516 | N | - 1Mv      |
| 405A | HEIFER | 518 | 2.00 | 1035 | HE | 280216 | N | - 1Mv      |
| 405A | HEIFER | 518 | 2.00 | 1035 | HE | 140216 | N | - 1Mv      |
| 405A | HEIFER | 518 | 2.00 | 1035 | HE | 230216 | N | - 1Mv      |
| 405A | HEIFER | 518 | 2.00 | 1035 | HE | 260416 | N | - 1Mv      |
| 405B | HEIFER | 505 | 1.58 | 800  | LM | 160116 | N | - 1Mv      |
| 405C | HEIFER | 505 | 1.78 | 900  | LM | 180216 | N | - 1Mv      |
| 405D | HEIFER | 445 | 1.89 | 840  | AA | 100316 | N | - 1Mv      |
| 405E | HEIFER | 430 | 2.30 | 990  | CH | 80216  | N | - 2Mv      |
| 405E | HEIFER | 430 | 2.30 | 990  | CH | 80216  | N | - 2Mv      |
| 405K | HEIFER | 330 | 2.42 | 800  | CH | 311016 | N | - 2Mv      |
| 405K | HEIFER | 330 | 2.42 | 800  | CH | 20616  | N | - 2Mv      |
| 406  | HEIFER | 430 | 2.14 | 920  | LM | 20316  | N | - 1Mv      |
| 406  | HEIFER | 430 | 2.14 | 920  | LM | 180316 | N | - 1Mv      |
| 406  | HEIFER | 430 | 2.14 | 920  | LM | 120416 | N | - 1Mv      |
| 406  | HEIFER | 430 | 2.14 | 920  | LM | 90416  | N | - 1Mv      |
| 406  | HEIFER | 430 | 2.14 | 920  | LM | 250316 | N | - 1Mv      |
| 406A | HEIFER | 355 | 2.00 | 710  | LM | 100416 | N | - 1Mv      |
| 406A | HEIFER | 355 | 2.00 | 710  | LM | 190516 | N | - 1Mv      |
| 406A | HEIFER | 355 | 2.00 | 710  | LM | 200316 | N | - 1Mv      |
| 406A | HEIFER | 355 | 2.00 | 710  | LM | 130516 | N | - 1Mv      |
| 406B | HEIFER | 545 | 1.82 | 990  | HE | 60515  | N | - 2Mv      |
| 406C | HEIFER | 500 | 2.28 | 1140 | CH | 230316 | N | - 1Mv      |
| 407  | HEIFER | 390 | 2.56 | 1000 | LM | 110516 | N | - 1Mv      |
| 407  | HEIFER | 390 | 2.56 | 1000 | LM | 190116 | N | - 1Mv      |
| 407A | HEIFER | 402 | 1.87 | 750  | AA | 200516 | Y | 70+d - 3Mv |
| 407A | HEIFER | 402 | 1.87 | 750  | AA | 200516 | Y | 70+d - 3Mv |
| 407B | HEIFER | 407 | 1.66 | 675  | AA | 140316 | Y | 70+d - 3Mv |
| 407B | HEIFER | 407 | 1.66 | 675  | FR | 140316 | Y | 70+d - 3Mv |
| 407C | HEIFER | 380 | 1.99 | 755  | LM | 101016 | N | - 1Mv      |
| 407D | HEIFER | 315 | 1.87 | 590  | AA | 40816  | Y | 4d - 2Mv   |
| 407D | HEIFER | 315 | 1.87 | 590  | LM | 40816  | Y | 4d - 2Mv   |
| 407E | HEIFER | 420 | 2.31 | 970  | CH | 230816 | Y | 70+d - 1Mv |
| 407E | HEIFER | 420 | 2.31 | 970  | CH | 220316 | Y | 70+d - 1Mv |
| 407H | HEIFER | 485 | 2.35 | 1140 | LM | 160516 | Y | 70+d - 1Mv |
| 407K | HEIFER | 440 | 2.36 | 1040 | LM | 60816  | Y | 70+d - 1Mv |

|      |        |     |      |      |    |        |   |            |
|------|--------|-----|------|------|----|--------|---|------------|
| 408D | HEIFER | 255 | 1.18 | 300  | FR | 30216  | Y | 70+d - 1Mv |
| 408E | HEIFER | 225 | 2.22 | 500  | HE | 160817 | Y | 70+d - 1Mv |
| 408E | HEIFER | 225 | 2.22 | 500  | HE | 80817  | Y | 70+d - 1Mv |
| 408E | HEIFER | 225 | 2.22 | 500  | HE | 150817 | Y | 70+d - 1Mv |
| 409  | HEIFER | 371 | 2.51 | 930  | LM | 90616  | N | - 1Mv      |
| 409  | HEIFER | 371 | 2.51 | 930  | LM | 90316  | N | - 1Mv      |
| 409  | HEIFER | 371 | 2.51 | 930  | LM | 270516 | N | - 1Mv      |
| 409A | HEIFER | 347 | 2.25 | 780  | LM | 270516 | N | - 1Mv      |
| 409A | HEIFER | 347 | 2.25 | 780  | LM | 180616 | N | - 1Mv      |
| 409B | HEIFER | 432 | 1.70 | 735  | FR | 140216 | Y | 70+d - 1Mv |
| 409B | HEIFER | 432 | 1.70 | 735  | FR | 110216 | Y | 70+d - 1Mv |
| 409C | HEIFER | 495 | 2.34 | 1160 | CH | 300116 | N | - 1Mv      |
| 409C | HEIFER | 495 | 2.34 | 1160 | CH | 120316 | N | - 1Mv      |
| 409D | HEIFER | 465 | 2.10 | 975  | LM | 301015 | Y | 70+d - 1Mv |

### CULL COWS

| LOT  | DESC    | KG  | €/KG | €/HD | Breed | DOB    | QAS | QA Days    |
|------|---------|-----|------|------|-------|--------|-----|------------|
| 410  | DRY COW | 582 | 1.27 | 740  | RM    | 200410 | N   | - 4Mv      |
| 410A | DRY COW | 532 | 0.98 | 520  | FR    | 20311  | N   | - 2Mv      |
| 410A | DRY COW | 532 | 0.98 | 520  | FR    | 250209 | N   | - 2Mv      |
| 410B | DRY COW | 595 | 0.99 | 590  | FR    | 250311 | Y   | 70+d - 1Mv |
| 410C | DRY COW | 625 | 1.16 | 725  | FR    | 90205  | Y   | 70+d - 1Mv |
| 410D | DRY COW | 620 | 1.05 | 650  | FR    | 290204 | Y   | 14d - 1Mv  |
| 410D | DRY COW | 620 | 1.05 | 650  | FR    | 110408 | Y   | 70+d - 1Mv |
| 410X | DRY COW | 550 | 1.56 | 860  | FR    | 20216  | Y   | 70+d - 1Mv |
| 411  | DRY COW | 585 | 0.99 | 580  | FR    | 20404  | Y   | 70+d - 1Mv |
| 411  | DRY COW | 585 | 0.99 | 580  | FR    | 60206  | Y   | 70+d - 1Mv |
| 411A | DRY COW | 590 | 1.41 | 830  | FR    | 50413  | Y   | 70+d - 3Mv |
| 411A | DRY COW | 590 | 1.41 | 830  | FR    | 270507 | Y   | 70+d - 1Mv |
| 411B | DRY COW | 535 | 1.08 | 580  | FR    | 230310 | Y   | 70+d - 3Mv |
| 411C | DRY COW | 665 | 1.46 | 970  | FR    | 120311 | Y   | 70+d - 4Mv |
| 411D | DRY COW | 610 | 1.28 | 780  | FR    | 240511 | Y   | 70+d - 4Mv |
| 411E | DRY COW | 685 | 1.64 | 1120 | AA    | 50213  | Y   | 70+d - 2Mv |
| 412  | DRY COW | 680 | 1.50 | 1020 | FR    | 160311 | Y   | 70+d - 1Mv |
| 412  | DRY COW | 680 | 1.50 | 1020 | FR    | 30312  | Y   | 70+d - 1Mv |
| 412A | DRY COW | 560 | 1.50 | 840  | FR    | 31013  | Y   | 70+d - 1Mv |
| 412B | DRY COW | 650 | 1.48 | 960  | RM    | 250203 | Y   | 70+d - 1Mv |
| 412C | DRY COW | 680 | 1.41 | 960  | FR    | 280114 | Y   | 70+d - 5Mv |
| 412D | DRY COW | 611 | 1.15 | 700  | FR    | 80112  | Y   | 70+d - 2Mv |
| 412D | DRY COW | 611 | 1.15 | 700  | FR    | 70212  | Y   | 70+d - 2Mv |
| 412D | DRY COW | 611 | 1.15 | 700  | FR    | 280212 | Y   | 70+d - 2Mv |
| 412D | DRY COW | 611 | 1.15 | 700  | FR    | 270212 | Y   | 70+d - 2Mv |
| 412E | DRY COW | 485 | 1.20 | 580  | FR    | 230313 | Y   | 70+d - 4Mv |
| 413  | DRY COW | 685 | 1.45 | 990  | AA    | 220411 | N   | - 1Mv      |
| 413A | DRY COW | 885 | 1.55 | 1370 | FR    | 280310 | N   | - 1Mv      |
| 413B | DRY COW | 665 | 1.56 | 1040 | FR    | 180514 | N   | - 1Mv      |
| 413C | DRY COW | 770 | 1.40 | 1080 | FR    | 221208 | N   | - 1Mv      |
| 413D | DRY COW | 875 | 1.55 | 1360 | AA    | 230811 | N   | - 1Mv      |
| 413E | DRY COW | 605 | 1.22 | 740  | AA    | 260512 | N   | - 1Mv      |
| 413H | DRY COW | 620 | 1.40 | 865  | AA    | 10306  | N   | - 2Mv      |

|      |         |     |      |      |       |        |   |            |
|------|---------|-----|------|------|-------|--------|---|------------|
| 413K | DRY COW | 650 | 1.44 | 935  | HE    | 130313 | N | - 2Mv      |
| 414  | DRY COW | 470 | 0.77 | 360  | FR    | 250207 | Y | 70+d - 1Mv |
| 414A | DRY COW | 520 | 1.02 | 530  | FR    | 20309  | Y | 70+d - 1Mv |
| 414B | DRY COW | 520 | 1.17 | 610  | FR    | 150211 | Y | 70+d - 1Mv |
| 414C | DRY COW | 593 | 1.06 | 630  | FR    | 40309  | Y | 70+d - 1Mv |
| 414C | DRY COW | 593 | 1.06 | 630  | FR    | 110213 | Y | 70+d - 1Mv |
| 414C | DRY COW | 593 | 1.06 | 630  | FR    | 120610 | Y | 70+d - 1Mv |
| 414C | DRY COW | 593 | 1.06 | 630  | FR    | 50213  | Y | 70+d - 1Mv |
| 414C | DRY COW | 593 | 1.06 | 630  | FR    | 160207 | Y | 70+d - 1Mv |
| 414C | DRY COW | 593 | 1.06 | 630  | FR    | 260109 | Y | 70+d - 1Mv |
| 415  | DRY COW | 490 | 1.31 | 640  | FR    | 220215 | Y | 70+d - 1Mv |
| 415  | DRY COW | 490 | 1.31 | 640  | FR    | 310111 | Y | 70+d - 1Mv |
| 415  | DRY COW | 490 | 1.31 | 640  | FR    | 140214 | Y | 70+d - 1Mv |
| 415  | DRY COW | 490 | 1.31 | 640  | FR    | 70214  | Y | 70+d - 1Mv |
| 415  | DRY COW | 490 | 1.31 | 640  | FR    | 130215 | Y | 70+d - 1Mv |
| 415  | DRY COW | 490 | 1.31 | 640  | FR    | 220215 | Y | 70+d - 1Mv |
| 415A | DRY COW | 512 | 1.17 | 600  | FR    | 50214  | Y | 70+d - 1Mv |
| 415A | DRY COW | 512 | 1.17 | 600  | FR    | 180211 | Y | 70+d - 1Mv |
| 415A | DRY COW | 512 | 1.17 | 600  | FR    | 200214 | Y | 70+d - 1Mv |
| 415A | DRY COW | 512 | 1.17 | 600  | FR    | 40314  | Y | 70+d - 1Mv |
| 416  | DRY COW | 492 | 0.79 | 390  | JE/JY | 110213 | Y | 70+d - 1Mv |
| 416  | DRY COW | 492 | 0.79 | 390  | JE/JY | 280113 | Y | 70+d - 1Mv |
| 416  | DRY COW | 492 | 0.79 | 390  | JE/JY | 170212 | Y | 70+d - 1Mv |
| 416  | DRY COW | 492 | 0.79 | 390  | JE/JY | 30212  | Y | 70+d - 1Mv |
| 416A | DRY COW | 860 | 1.64 | 1410 | HE    | 150505 | N | - 1Mv      |
| 416B | DRY COW | 585 | 1.08 | 630  | FR    | 50307  | Y | 70+d - 1Mv |
| 416C | DRY COW | 570 | 1.05 | 600  | FR    | 130305 | Y | 70+d - 2Mv |
| 416D | DRY COW | 620 | 1.05 | 650  | FR    | 130404 | Y | 70+d - 1Mv |
| 416E | DRY COW | 560 | 0.98 | 550  | FR    | 100406 | Y | 70+d - 1Mv |
| 416H | DRY COW | 545 | 0.72 | 390  | FR    | 70405  | Y | 70+d - 2Mv |
| 416K | DRY COW | 620 | 1.26 | 780  | FR    | 90110  | Y | 70+d - 1Mv |
| 416L | DRY COW | 555 | 1.21 | 670  | FR    | 80114  | Y | 70+d - 1Mv |
| 416X | DRY COW | 790 | 1.75 | 1380 | CH    | 40711  | N | - 2Mv      |
| 417  | DRY COW | 605 | 1.02 | 615  | FR    | 250209 | Y | 70+d - 3Mv |
| 417A | DRY COW | 615 | 1.12 | 690  | FR    | 180312 | Y | 70+d - 3Mv |
| 417B | DRY COW | 550 | 1.03 | 565  | FR    | 150313 | Y | 70+d - 3Mv |
| 417C | DRY COW | 500 | 1.26 | 630  | FR    | 80314  | Y | 70+d - 3Mv |
| 417D | DRY COW | 505 | 0.85 | 430  | FR    | 10307  | Y | 70+d - 3Mv |
| 420  | DRY COW | 590 | 0.88 | 520  | FR    | 120505 | N | - 2Mv      |