

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| ST | Name of Bull | Registration Number | JH1 JNS | NAAB Code | JPI | No. Hrds | No. Daus | REL % | Milk | % Fat | Fat | % Prot | Prot | CM\$ | NM\$ |
|----|------------------------------------|---------------------|----------|------------|-----|----------|----------|-------|------|-------|-----|--------|------|------|------|
| G | JX TAYLOR BROTHERS SCHOONER {5}-ET | 840003231727278 | F JNS-TF | 29JE4426 | 185 | | | 78 | 1456 | 0.06 | 84 | 0.05 | 65 | 807 | 797 |
| G | CAL-MART JOYSTICK-ET | USA 067484963 | F JNS-TF | 29JE4356 | 183 | | | 76 | 1133 | 0.15 | 88 | 0.09 | 61 | 808 | 789 |
| G | JX ABS AVJ STRICKER {6}-ET | 840003250244874 | F JNS-TF | 29JE4432 | 182 | | | 73 | 1271 | -0.06 | 48 | 0.02 | 52 | 835 | 823 |
| G | JX PRIMUS TUCKER CORD {6}-ET | 840003236266993 | F JNS-TF | 507JE2162 | 181 | | | 75 | 1266 | -0.05 | 50 | 0.03 | 53 | 816 | 807 |
| G | JX CAL-MART DELL {6}-ET | USA 067975159 | F JNS-TF | 29JE4421 | 178 | | | 73 | 1589 | 0.02 | 81 | 0.05 | 69 | 790 | 775 |
| G | JX CAL-MART DEALER {6}-ET | USA 067975168 | F JNS-TF | 29JE4422 | 178 | | | 73 | 891 | 0.16 | 79 | 0.09 | 53 | 779 | 762 |
| G | FOUR J MONSTER {6}-P-ET | 840003209703049 | F JNS-TF | 7JE2000 | 177 | | | 78 | 1129 | 0.13 | 84 | 0.08 | 59 | 759 | 742 |
| G | CAL-MART JAMMER-ET | USA 067504833 | F JNS-TF | 29JE4305 | 177 | | | 78 | 1041 | 0.11 | 74 | 0.06 | 51 | 758 | 742 |
| G | AHLEM DIMITRI SEISMIC-PP-ET | 840003213754079 | C JNSC | 614JE2083 | 177 | | | 77 | 779 | 0.15 | 71 | 0.04 | 37 | 815 | 803 |
| G | JX CAL-MART DINO {6}-ET | USA 067975200 | F JNS-TF | 29JE4444 | 176 | | | 73 | 975 | 0.14 | 79 | 0.10 | 58 | 792 | 772 |
| G | JX PRIMUS THRASHER CALLAN {5}-ET | 840003213193851 | F JNS-TF | 7JE1956 | 175 | | | 78 | 1430 | -0.12 | 41 | -0.02 | 49 | 742 | 735 |
| G | JX SEXING G GARLAND {5}-ET | 840003213126087 | F JNSC | 551JE1874 | 173 | | | 77 | 1164 | 0.07 | 71 | 0.02 | 47 | 740 | 733 |
| G | JX PEAK ALTAFOREFRONT {5}-ET | 840003250025871 | F JNS-TF | 11JE7491 | 172 | | | 73 | 1657 | -0.06 | 67 | 0.02 | 65 | 805 | 793 |
| G | JX TAYLOR BROTHERS WOLCOTT {5}-ETN | 840003213127176 | F JNS-TF | 551JE1895 | 172 | | | 78 | 1518 | 0.02 | 79 | 0.01 | 59 | 837 | 830 |
| G | JX TAYLOR BROTHERS GERON {5}-ETN | 840003213127174 | F JNS-TF | 551JE1894 | 172 | | | 78 | 1518 | 0.02 | 79 | 0.01 | 59 | 837 | 830 |
| G | CAL-MART JASPER-ET | USA 067484943 | F JNS-TF | 29JE4353 | 172 | | | 78 | 960 | 0.16 | 81 | 0.07 | 51 | 755 | 738 |
| G | PRIMUS GUTZ CLEVER-ET | 840003236267008 | F JNS-TF | 507JE2163 | 172 | | | 78 | 668 | 0.17 | 69 | 0.04 | 34 | 735 | 724 |
| G | JX CAL-MART DUDE {6}-ET | USA 067975083 | F JNS-TF | 29JE4407 | 171 | | | 73 | 982 | 0.11 | 73 | 0.06 | 49 | 779 | 764 |
| G | JX ABS AVJ JUJU {6}-ET | 840003250244917 | F JNSC | 29JE4434 | 171 | | | 73 | 477 | 0.22 | 71 | 0.12 | 43 | 734 | 711 |
| G | CAL-MART JULIO-ET | USA 067975021 | F JNS-TF | 29JE4378 | 171 | | | 74 | 141 | 0.35 | 81 | 0.14 | 35 | 760 | 738 |
| G | JX TAYLOR BROTHERS LL BEAN {5}-ET | 840003217135107 | F JNS-TF | 29JE4315 | 169 | | | 77 | 991 | 0.14 | 80 | 0.08 | 54 | 737 | 724 |
| G | TOG HUDSONBAY-P-ET | USA 174824640 | F JNS-TF | 1JE7573 | 169 | | | 73 | 748 | 0.15 | 70 | 0.08 | 44 | 827 | 813 |
| G | RIVER VALLEY THRASHER MIDWAY-ET | USA 067801435 | F JNS-TF | 7JE5078 | 168 | | | 79 | 1051 | 0.12 | 78 | 0.06 | 53 | 749 | 734 |
| G | CAL-MART SHORTSTOP-ET | USA 067975129 | F JNS-TF | 29JE4415 | 168 | | | 78 | 1158 | 0.06 | 69 | 0.01 | 45 | 848 | 837 |
| G | JX CAL-MART HOLMES {5}-ET | USA 067665202 | F JNS-TF | 29JE4445 | 167 | | | 76 | 1223 | 0.07 | 75 | 0.06 | 59 | 788 | 772 |
| G | JX CAL-MART JINX {5}-ET | USA 067484926 | F JNSC | 29JE4350 | 167 | | | 77 | 1069 | 0.01 | 53 | 0.01 | 42 | 730 | 720 |
| G | JX DUPAT ALTAKENO {6}-ET | 840003206581246 | F JNS-TF | 11JE7368 | 166 | | | 78 | 1508 | -0.04 | 64 | 0.04 | 65 | 666 | 654 |
| G | JX METCALF RIPP {5}-ET | 840003236343074 | F JNS-TF | 97JE219 | 166 | | | 79 | 1824 | -0.08 | 69 | -0.03 | 59 | 787 | 784 |
| G | JX PRIMUS THRASHER CRISPIN {5}-ET | 840003213193850 | F JNS-TF | 14JE1921 | 166 | | | 78 | 1174 | 0.01 | 60 | 0.04 | 51 | 716 | 707 |
| G | JX CAL-MART GUZZLE {6}-ET | USA 067975171 | F JNS-TF | 29JE4439 | 166 | | | 74 | 1098 | 0.05 | 65 | 0.03 | 47 | 771 | 761 |
| G | JX RIVER VALLEY MAC TAILOR {6}-ET | 840003250476712 | F JNS-TF | 200JE10086 | 165 | | | 76 | 2002 | -0.08 | 79 | -0.03 | 67 | 746 | 744 |
| G | VALSIGNA THRASHER VOLANT-ET | 840003126987953 | C JNS-TF | 14JE2002 | 165 | | | 78 | 1280 | 0.01 | 64 | 0.04 | 55 | 720 | 710 |
| G | JX CAL-MART JFK {5}-ET | USA 067484919 | F JNS-TF | 29JE4339 | 165 | | | 78 | 1335 | 0.00 | 64 | 0.02 | 54 | 726 | 716 |
| G | CAL-MART WALRUS-ET | USA 067484982 | F JNS-TF | 29JE4348 | 165 | | | 75 | 109 | 0.36 | 82 | 0.21 | 49 | 701 | 673 |
| G | JX BOS DON LUCAS {6}-ET | 840003256872260 | F JNS-TF | 200JE1460 | 165 | | | 75 | 635 | 0.24 | 83 | 0.08 | 41 | 780 | 766 |
| G | JX VICTORY THRASHER ELS {6}-ET | 840003213511496 | F JNS-TF | 7JE1933 | 164 | | | 79 | 1154 | 0.06 | 70 | 0.08 | 61 | 672 | 656 |
| G | VICTORY THRASHER NICKLAUS-ET | 840003217271900 | F JNS-TF | 7JE1928 | 164 | | | 79 | 1120 | 0.14 | 86 | 0.08 | 59 | 708 | 694 |
| G | JX CAL-MART DITTO {6}-ET | USA 067975144 | F JNS-TF | 29JE4418 | 164 | | | 73 | 654 | 0.22 | 79 | 0.12 | 51 | 721 | 700 |
| G | FOREST GLEN WESTPORT BECKS {6} | USA 067650546 | F JNS-TF | 29JE4309 | 164 | | | 78 | 782 | 0.13 | 67 | 0.08 | 47 | 739 | 721 |
| G | JX PRIMUS ALCAN CABRERA {6}-ET | 840003203110546 | F JNS-TF | 614JE2136 | 163 | | | 74 | 1138 | 0.00 | 56 | 0.05 | 52 | 713 | 703 |
| G | JX ABS HE TOUCHE {6}-ET | 840003236266785 | F JNS-TF | 29JE4411 | 163 | | | 74 | 673 | 0.21 | 79 | 0.11 | 48 | 705 | 690 |
| G | JX CAL-MART JUSTICE {6}-ET | USA 067975003 | F JNS-TF | 29JE4376 | 163 | | | 75 | 970 | 0.11 | 71 | 0.05 | 47 | 720 | 707 |
| G | JX SEXING BIG JOLT {5}-ET | 840003213126362 | F JNS-TF | 551JE1876 | 162 | | | 77 | 1178 | 0.09 | 77 | 0.06 | 57 | 791 | 780 |
| G | JX AVI-LANCHE BOOM {6}-ET | 840003250244717 | F JNS-TF | 29JE4431 | 162 | | | 73 | 919 | 0.17 | 83 | 0.07 | 50 | 781 | 766 |
| G | JX ABS HE QUEST {4}-ET | 840003236266481 | F JNS-TF | 29JE4363 | 162 | | | 75 | 593 | 0.18 | 68 | 0.10 | 43 | 750 | 729 |
| G | JX SEXING GLTRY QUENTIN {5}-ET | 840003213134227 | F JNS-TF | 551JE1845 | 161 | | | 76 | 1492 | 0.03 | 78 | 0.01 | 56 | 819 | 814 |
| G | PROGENESIS MICHIGAN-ET | 840003209774762 | F JNS-TF | 777JE1404 | 161 | | | 75 | 1073 | 0.20 | 97 | 0.07 | 56 | 696 | 681 |
| G | JX VIERRA THEBOSS {6}-ET | 840003218042562 | F JNS-TF | 200JE1334 | 161 | | | 78 | 1097 | 0.08 | 72 | 0.04 | 50 | 804 | 790 |
| G | JX ABS GA GIVENS {5}-ET | 840003236266502 | C JNS-TF | 29JE4397 | 161 | | | 75 | 419 | 0.34 | 93 | 0.13 | 44 | 742 | 723 |
| G | JX DUPAT SSI GUETTA {6}-P-ET | 840003209722034 | F JNS-TF | 614JE2103 | 161 | | | 75 | 946 | -0.03 | 40 | 0.04 | 43 | 749 | 738 |
| G | JX VALSIGNA STONEY DYNASTAR {4}-ET | 840003247390868 | F JNS-TF | 614JE2169 | 161 | | | 77 | 703 | 0.19 | 76 | 0.08 | 43 | 777 | 764 |
| G | JX MM LUCIEN {5}-ET | 840003250241086 | F JNS-TF | 200JE1464 | 160 | | | 78 | 1126 | 0.14 | 86 | 0.06 | 55 | 746 | 736 |
| G | RIVER VALLEY MAC MARGIN-ET | 840003236548441 | F JNS-TF | 777JE10075 | 160 | | | 79 | 1415 | 0.07 | 84 | 0.00 | 53 | 830 | 823 |

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| SCS | PL | LIV | DPR | DPR | | Type | Hrds | Type | Daus | Type | REL | FS | ST | SR | DF | RA | RW | RL | FA | FU | RH | RUW | UC | UD | TP | TL | RTP | | RTP | SV | JUI |
|------|-----|------|------|-----|----------|------|------|------|------|------|-----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-----|----|-----|
| | | | | CCR | REL | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3.08 | 3.6 | 1.6 | 1.3 | 73 | 1.7 | 2.6 | 7.6 | 0 | 0 | 80 | 1.1 | 0.3 | 0.8 | 1.1 | L0.5 | 0.0 | S0.8 | L0.8 | 0.5 | 1.0 | 1.1 | 1.4 | D0.9 | C0.8 | L1.3 | C0.7 | B0.5 | 2.8 | | | |
| 2.81 | 3.7 | 1.3 | 0.7 | 69 | 0.7 | 0.6 | 8.5 | 0 | 0 | 78 | 0.5 | 1.1 | 0.8 | 0.9 | H0.4 | 0.7 | P0.1 | L0.1 | 0.6 | 1.0 | 0.2 | -1.0 | D0.2 | C0.5 | L0.9 | W1.1 | B0.5 | 2.6 | | | |
| 2.79 | 7.3 | 3.0 | 2.4 | 67 | 2.6 | 3.1 | 7.9 | 0 | 0 | 77 | 0.7 | -1.3 | -0.3 | 0.4 | L0.4 | -0.4 | 0.0 | L0.3 | 0.6 | 0.8 | -0.3 | -0.7 | D0.7 | C0.4 | L1.0 | W0.6 | B0.2 | 0.8 | | | |
| 3.00 | 6.9 | 1.9 | 1.5 | 68 | 2.5 | 3.4 | 7.4 | 0 | 0 | 78 | 1.8 | -0.3 | -0.1 | 0.8 | H1.0 | -0.2 | P0.5 | S0.9 | 2.3 | 2.2 | 0.8 | 0.6 | S1.5 | C0.9 | L0.5 | C0.5 | B1.2 | 14.7 | | | |
| 2.88 | 3.8 | 0.0 | -0.9 | 69 | -0.4 | 1.6 | 9.1 | 0 | 0 | 77 | 1.4 | 1.7 | 0.6 | 2.2 | L0.1 | 0.8 | S1.6 | S0.2 | 0.9 | 1.0 | 1.7 | 1.0 | S0.3 | C1.7 | S0.3 | C1.7 | B0.4 | 7.6 | | | |
| 2.88 | 4.5 | 2.4 | 0.0 | 68 | 1.3 | 3.2 | 7.8 | 0 | 0 | 77 | 0.9 | 1.6 | 0.5 | 1.3 | H0.1 | 0.4 | S1.6 | S0.4 | 1.6 | 1.2 | 0.2 | 0.9 | S1.1 | C0.4 | L0.5 | C0.6 | B0.3 | 8.7 | | | |
| 2.86 | 3.5 | 0.6 | 0.4 | 74 | 1.7 | 3.3 | 9.3 | 0 | 0 | 80 | 0.7 | 0.5 | 0.7 | 1.1 | H0.5 | 0.5 | S0.9 | L0.5 | -0.4 | -0.7 | 0.3 | 0.7 | D1.1 | C0.9 | L0.6 | C0.4 | C0.2 | -4.8 | | | |
| 2.76 | 4.3 | 3.6 | 0.4 | 69 | 0.5 | 1.3 | 8.3 | 0 | 0 | 80 | 1.4 | 2.2 | 0.6 | 1.8 | H0.8 | 1.0 | 0.0 | S1.0 | 2.0 | 2.1 | 0.7 | 0.3 | S1.7 | C1.1 | L1.6 | C0.1 | B0.4 | 11.9 | | | |
| 2.80 | 6.3 | 0.3 | -0.4 | 68 | 0.9 | 2.9 | 7.2 | 0 | 0 | 79 | 1.6 | -0.3 | -0.4 | 0.5 | H1.4 | -0.4 | P0.5 | S1.0 | 3.6 | 2.7 | 0.2 | -0.2 | S3.7 | C0.1 | L0.2 | W0.8 | B1.5 | 21.6 | | | |
| 2.83 | 5.5 | 1.5 | -1.4 | 68 | -0.5 | 2.2 | 7.3 | 0 | 0 | 77 | 2.0 | 1.2 | 1.1 | 0.8 | H0.7 | 1.4 | P0.3 | S1.1 | 3.1 | 1.1 | 0.0 | 1.1 | S2.4 | C2.3 | S0.3 | C2.1 | B0.2 | 14.8 | | | |
| 2.82 | 7.1 | 3.3 | 2.2 | 74 | 3.3 | 3.7 | 7.9 | 0 | 0 | 80 | 1.3 | 1.2 | 0.0 | -0.3 | H0.5 | 0.2 | P0.1 | S0.4 | 2.8 | 0.9 | -0.9 | 0.3 | S3.0 | C0.5 | L0.6 | W0.2 | 0.0 | 11.7 | | | |
| 2.94 | 5.5 | 0.3 | 1.5 | 71 | 1.7 | 3.6 | 7.3 | 0 | 0 | 79 | 1.6 | 1.3 | 0.8 | 1.3 | H0.3 | 0.7 | P0.8 | S1.0 | 1.9 | 2.1 | 1.3 | 0.3 | S1.3 | C0.3 | S0.4 | C0.6 | B0.6 | 13.3 | | | |
| 2.83 | 6.1 | 1.1 | -0.4 | 67 | 0.9 | 1.9 | 7.4 | 0 | 0 | 77 | 0.8 | 0.4 | 0.8 | 0.7 | H0.5 | 0.6 | P0.5 | S0.4 | 0.1 | -0.2 | 0.2 | -0.6 | D0.5 | W0.7 | L0.1 | W1.2 | C1.6 | -4.7 | | | |
| 2.99 | 5.6 | 0.8 | -1.5 | 71 | -1.2 | 2.0 | 7.0 | 0 | 0 | 79 | 1.1 | -0.3 | 0.4 | 1.1 | H0.8 | -0.1 | P0.7 | S0.2 | 0.9 | 1.6 | 0.9 | 0.0 | S0.1 | W0.2 | S0.3 | C0.1 | B0.5 | 7.4 | | | |
| 2.99 | 5.6 | 0.8 | -1.5 | 71 | -1.2 | 2.0 | 7.0 | 0 | 0 | 79 | 1.1 | -0.3 | 0.4 | 1.1 | H0.7 | -0.1 | P0.7 | S0.2 | 0.9 | 1.6 | 0.9 | 0.0 | S0.1 | W0.2 | S0.3 | 0.0 | B0.5 | 7.3 | | | |
| 2.78 | 4.2 | 1.3 | 0.9 | 72 | 1.6 | 1.3 | 7.9 | 0 | 0 | 80 | 0.2 | -0.4 | 0.9 | 0.7 | H1.0 | 0.7 | S0.2 | L0.2 | -0.2 | -0.6 | 0.2 | -0.8 | D1.2 | C1.1 | S0.4 | 0.0 | C0.1 | -4.0 | | | |
| 2.83 | 4.4 | 2.2 | 1.5 | 70 | 3.1 | 3.6 | 6.2 | 0 | 0 | 79 | 0.7 | 0.0 | -0.5 | 0.6 | H0.6 | -0.4 | S0.3 | L0.3 | 1.3 | 1.4 | -0.2 | 0.8 | S2.1 | C0.8 | L0.5 | C0.8 | B0.7 | 11.3 | | | |
| 2.81 | 5.4 | 1.9 | -0.9 | 68 | 0.3 | 2.2 | 7.7 | 0 | 0 | 77 | 1.0 | 0.3 | 0.2 | 0.9 | L0.1 | 0.4 | S0.7 | 0.0 | 1.5 | 1.0 | 0.4 | 0.0 | S1.3 | C0.8 | 0.0 | C0.4 | B0.4 | 8.6 | | | |
| 2.68 | 4.3 | 2.2 | 1.1 | 67 | 1.3 | 1.5 | 7.9 | 0 | 0 | 77 | 1.3 | 1.1 | 0.4 | 0.6 | H1.3 | 0.4 | P0.6 | S1.3 | 2.6 | 1.0 | -0.2 | -0.5 | S2.0 | C1.2 | L0.9 | W0.3 | C0.2 | 9.3 | | | |
| 2.78 | 5.1 | 0.8 | 1.4 | 68 | 1.9 | 2.5 | 8.0 | 0 | 0 | 78 | 1.2 | 0.5 | 0.3 | 0.1 | H2.0 | 0.2 | P1.1 | S1.4 | 2.6 | 1.0 | -0.6 | -0.6 | S2.3 | C0.7 | 0.0 | W0.5 | C0.3 | 10.2 | | | |
| 3.04 | 4.2 | 2.2 | 1.6 | 74 | 3.5 | 4.2 | 8.7 | 0 | 0 | 80 | 0.2 | 1.2 | 1.0 | 0.3 | L0.6 | 0.4 | S0.9 | L0.2 | 0.1 | -0.5 | -0.3 | -0.3 | D1.3 | C0.5 | L0.7 | W0.3 | C0.6 | -5.4 | | | |
| 2.87 | 6.6 | 2.1 | 0.2 | 68 | 1.4 | 2.8 | 8.5 | 0 | 0 | 77 | 0.1 | -1.4 | -0.3 | 0.2 | 0.0 | -0.5 | P0.2 | L0.2 | -0.5 | -0.6 | -0.3 | -0.3 | D1.1 | C0.9 | S1.1 | C0.7 | C0.2 | -3.4 | | | |
| 2.85 | 4.9 | 0.5 | -0.2 | 74 | 1.1 | 2.1 | 8.1 | 0 | 0 | 81 | 0.9 | 0.8 | 0.8 | 0.9 | H0.1 | 0.7 | S0.8 | 0.0 | 1.3 | 0.5 | 0.7 | 0.4 | D0.1 | C0.8 | S0.1 | C0.3 | C0.3 | 3.5 | | | |
| 2.74 | 6.5 | 2.1 | -0.9 | 72 | -0.1 | 0.4 | 8.3 | 0 | 0 | 80 | 0.7 | -2.3 | -0.5 | 0.8 | 0.0 | -1.0 | S0.6 | L1.0 | -0.2 | 0.9 | 0.6 | -0.3 | D1.5 | W0.2 | S0.2 | W1.3 | B0.5 | -0.2 | | | |
| 2.83 | 4.2 | 2.0 | -0.9 | 69 | -1.1 | 0.1 | 8.3 | 0 | 0 | 78 | 0.9 | -0.5 | 0.5 | 1.5 | H0.2 | 0.1 | S0.7 | L0.3 | -0.1 | 1.0 | 0.9 | 0.2 | D0.9 | C0.3 | L0.5 | W0.3 | B0.6 | 1.7 | | | |
| 2.77 | 5.5 | 2.6 | 1.2 | 69 | 1.2 | 1.6 | 8.2 | 0 | 0 | 79 | 1.4 | -0.4 | 0.2 | 1.1 | H1.6 | -0.1 | P0.4 | S0.4 | 2.1 | 1.8 | 0.7 | 0.0 | S1.1 | C1.5 | L1.0 | C0.2 | B1.0 | 11.5 | | | |
| 2.97 | 3.2 | 2.2 | 0.8 | 73 | 1.7 | 3.6 | 7.4 | 0 | 0 | 80 | 0.9 | 2.2 | 1.3 | 1.2 | L0.1 | 1.1 | S1.6 | L0.2 | 1.1 | 0.7 | 0.5 | 0.8 | S0.2 | C1.2 | L0.9 | C1.3 | B0.3 | 5.0 | | | |
| 2.91 | 5.0 | -1.3 | -2.3 | 73 | -0.8 | 2.6 | 9.3 | 0 | 0 | 81 | 1.9 | 0.1 | -0.4 | 1.8 | L0.3 | -0.7 | P0.7 | S0.6 | 1.2 | 3.1 | 2.1 | 1.3 | S0.2 | C0.8 | L0.8 | C0.8 | B1.8 | 14.6 | | | |
| 3.01 | 5.5 | 2.8 | 2.2 | 73 | 2.6 | 3.6 | 6.7 | 0 | 0 | 80 | 1.0 | 1.6 | 0.8 | 0.5 | L0.5 | 0.5 | S0.5 | 0.0 | 1.2 | 0.6 | 0.5 | 0.4 | S0.8 | C0.2 | L0.6 | C0.2 | 0.0 | 4.8 | | | |
| 2.87 | 5.1 | 1.9 | 0.0 | 68 | 1.0 | 2.0 | 8.2 | 0 | 0 | 78 | 0.7 | -1.0 | 0.0 | 1.3 | L0.2 | -0.7 | S0.3 | S0.1 | 0.1 | 0.8 | 1.2 | 0.6 | D1.6 | C1.6 | S0.1 | C1.1 | B0.7 | 2.0 | | | |
| 3.10 | 3.6 | 1.6 | -0.9 | 71 | -0.3 | 1.0 | 7.8 | 0 | 0 | 79 | 1.2 | 1.1 | 1.1 | 1.3 | L1.5 | 0.2 | S0.5 | L0.1 | 0.6 | 1.8 | 1.7 | 1.3 | D0.3 | C0.7 | L0.3 | C0.3 | B1.3 | 8.3 | | | |
| 2.96 | 5.0 | 3.0 | 1.2 | 74 | 2.4 | 2.8 | 8.7 | 0 | 0 | 80 | 1.0 | 0.9 | 1.0 | 0.3 | 0.0 | 0.8 | S0.6 | 0.0 | 1.4 | 0.0 | 0.2 | 0.5 | S0.3 | C1.1 | L0.8 | C0.8 | B0.3 | 3.2 | | | |
| 2.87 | 4.1 | 1.8 | 0.8 | 70 | 0.9 | 1.0 | 9.1 | 0 | 0 | 80 | 1.1 | 0.0 | 0.5 | 1.2 | H0.4 | 0.3 | S0.2 | S0.2 | 0.5 | 1.0 | 0.5 | 0.4 | D0.1 | C0.3 | L1.0 | W0.2 | B0.9 | 4.1 | | | |
| 2.86 | 2.9 | 1.5 | 0.0 | 69 | 1.3 | 2.5 | 9.1 | 0 | 0 | 78 | 0.8 | 0.6 | 0.8 | 0.5 | H0.7 | 0.7 | P0.7 | S0.4 | 1.7 | 0.4 | 0.1 | -0.5 | S0.2 | C2.1 | S0.3 | C0.8 | C0.6 | 4.2 | | | |
| 2.92 | 4.3 | 0.1 | -0.4 | 68 | 0.6 | 2.7 | 5.5 | 0 | 0 | 77 | 0.8 | 0.2 | -0.5 | 1.6 | L0.5 | -0.8 | 0.0 | L0.6 | 0.0 | 1.2 | 0.8 | 0.7 | S0.7 | C0.7 | S0.4 | C0.7 | B0.1 | 6.3 | | | |
| 2.90 | 3.3 | 1.8 | 0.5 | 73 | 1.5 | 3.9 | 7.3 | 0 | 0 | 80 | 1.1 | 1.3 | 1.6 | 0.6 | H0.7 | 1.1 | S0.9 | 0.0 | 1.6 | 0.3 | 0.2 | 0.4 | S0.6 | C0.3 | L1.5 | W0.6 | C0.3 | 2.5 | | | |
| 3.02 | 3.0 | 3.0 | 0.2 | 74 | 0.7 | 1.8 | 8.3 | 0 | 0 | 80 | 1.2 | 2.2 | 1.4 | 1.5 | L0.1 | 1.3 | S1.0 | L0.2 | 0.7 | 0.3 | 0.8 | 1.5 | D0.1 | C1.7 | L1.3 | C1.6 | C0.2 | 2.2 | | | |
| 2.87 | 4.0 | 1.0 | -0.6 | 69 | 1.2 | 3.2 | 8.2 | 0 | 0 | 78 | 1.0 | 1.2 | 0.9 | 1.4 | L0.1 | 0.8 | S0.6 | S0.7 | 1.2 | 0.9 | 0.6 | 0.4 | S0.7 | C0.2 | L1.0 | W0.4 | C0.2 | 4.6 | | | |
| 2.77 | 5.0 | 1.9 | 0.9 | 72 | 1.1 | 0.0 | 8.7 | 0 | 0 | 80 | 0.7 | 0.2 | 0.7 | 1.0 | H0.3 | -0.1 | S0.2 | S0.3 | 0.4 | 0.7 | 0.9 | -0.6 | D1.1 | C0.5 | L0.6 | W0.6 | B0.5 | 0.5 | | | |
| 3.01 | 4.6 | 0.1 | 1.9 | 67 | 2.4 | 3.1 | 6.6 | 0 | 0 | 77 | 0.9 | -0.4 | 0.1 | 0.7 | 0.0 | 0.0 | S0.2 | L0.2 | 1.1 | 1.5 | 0.4 | -0.1 | S0.4 | W0.7 | L0.5 | W1.1 | B0.5 | 6.3 | | | |
| 2.99 | 3.5 | 2.6 | -0.4 | 69 | 0.9 | 2.4 | 9.7 | 0 | 0 | 78 | 1.4 | 1.6 | 0.5 | 1.8 | L0.1 | 1.0 | S0.7 | S0.6 | 1.5 | 2.2 | 1.5 | 0.7 | S0.8 | C1.8 | L0.2 | C1.2 | B0.5 | 12.3 | | | |
| 2.84 | 4.0 | 2.8 | 0.7 | 68 | 1.2 | 1.8 | 7.3 | 0 | 0 | 78 | 1.0 | 0.8 | 0.5 | 1.1 | H0.2 | 0.7 | P0.3 | S0.9 | 1.7 | 1.1 | 0.2 | -1.4 | S0.8 | C1.5 | S0.2 | W0.2 | C1.2 | 5.5 | | | |
| 3.07 | 4.8 | -0.4 | -1.0 | 72 | -0.3 | 1.3 | 8.4 | 0 | 0 | 80 | 1.3 | 0.1 | 0.1 | 1.4 | H0.8 | -0.5 | P0.7 | S0.6 | 1.0 | 1.4 | 1.1 | 0.4 | D0.1 | C0.5 | S0.3 | C0.6 | B0.1 | 6.6 | | | |
| 2.90 | 5.3 | 1.7 | -1.2 | 68 | -0.5</td | | | | | | | | | | | | | | | | | | | | | | | | | | |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| ST | Name of Bull | Registration Number | JH1 JNS | NAAB Code | JPI | No. Hrds | No. Daus | REL % | Milk | % Fat | Fat | % Prot | Prot | CM\$ | NM\$ |
|----|---|---------------------|----------|------------|-----|----------|----------|-------|------|-------|-----|--------|------|------|------|
| G | JX METCALF DOUBLE SHOT {5}-ET | USA 067409987 | F JNS-TF | 200JE1462 | 159 | | | 77 | 1731 | -0.02 | 79 | -0.01 | 61 | 842 | 838 |
| G | DUPAT THRASHER WISEMAN-ET | 840003206581221 | F JNS-TF | 7JE1950 | 159 | | | 78 | 1703 | -0.19 | 38 | -0.03 | 56 | 683 | 675 |
| G | JX PEAK ALTAHORATIO {5}-ET | 840003247843494 | C JNS-TF | 11JE7453 | 159 | | | 73 | 1444 | -0.05 | 58 | 0.01 | 55 | 695 | 687 |
| G | JX PRIMUS DIMITRI CHEKHOV {5}-P-ET | 840003223296520 | F JNS-TF | 7JE2054 | 159 | | | 79 | 839 | 0.19 | 82 | 0.07 | 46 | 759 | 744 |
| G | JX AVI-LANCHE JLS TUCKER HATCHET {5}-ET | 840003212621957 | F JNS-TF | 14JE2139 | 159 | | | 76 | 585 | 0.08 | 46 | 0.05 | 33 | 717 | 706 |
| G | JX PINE-TREE ABS AJ WILLARD {5}-ET | 840003258244067 | F JNS-TF | 29JE4452 | 158 | | | 74 | 1461 | 0.05 | 81 | 0.01 | 56 | 745 | 735 |
| G | JX PEAK RAPIDDASH {5}-ET | 840003229908109 | F JNS-TF | 1JE7395 | 158 | | | 74 | 809 | 0.16 | 75 | 0.12 | 56 | 745 | 726 |
| G | JX ABS 6608 LOUDON {6}-ET | 840003229427016 | F JNS-TF | 29JE4437 | 158 | | | 73 | 809 | 0.12 | 66 | 0.06 | 44 | 672 | 659 |
| G | JX VICTORY GUTZ YARDAGE {6}-ET | 840003247596815 | F JNS-TF | 614JE2123 | 158 | | | 76 | 614 | 0.17 | 68 | 0.07 | 37 | 750 | 737 |
| G | FOREST GLEN JUGGERNAUT BATTERY-ET | USA 067650598 | F JNS-TF | 29JE4375 | 158 | | | 75 | 206 | 0.26 | 65 | 0.13 | 36 | 748 | 725 |
| G | JX PRIMUS WATKINS CABAL {5}-ET | 840003203110539 | F JNS-TF | 614JE2107 | 158 | | | 75 | 893 | -0.01 | 41 | 0.01 | 34 | 752 | 745 |
| G | JX VIERRA LUDACRIS {5}-ET | 840003218042662 | F JNS-TF | 777JE1364 | 157 | | | 78 | 1373 | 0.17 | 106 | 0.06 | 65 | 782 | 774 |
| G | JX PEAK OTTAVIO {5}-ET | 840003248055892 | F JNS-TF | 1JE7465 | 157 | | | 74 | 1328 | 0.10 | 87 | 0.05 | 61 | 764 | 748 |
| G | JX CAL-MART JULIAN {5}-ET | USA 067484910 | F JNS-TF | 29JE4338 | 157 | | | 78 | 1229 | 0.02 | 64 | 0.03 | 51 | 750 | 741 |
| G | MFW TUCKER URI-ET | 840003242648559 | F JNS-TF | 614JE2114 | 157 | | | 75 | 1080 | 0.09 | 72 | 0.04 | 48 | 767 | 759 |
| G | JX CAL-MART LOGGER {5}-ET | USA 067504891 | F JNS-TF | 29JE4343 | 157 | | | 75 | 984 | 0.03 | 55 | 0.04 | 44 | 690 | 679 |
| G | CAL-MART JOSE-ET | USA 067975023 | C JNS-TF | 29JE4379 | 157 | | | 75 | 463 | 0.25 | 77 | 0.12 | 42 | 780 | 761 |
| G | JX BOS ESTEBAN {6}-ET | 840003252276861 | F JNS-TF | 200JE1461 | 157 | | | 75 | 429 | 0.28 | 81 | 0.12 | 41 | 667 | 651 |
| G | CAL-MART JUDO-ET | USA 067504844 | F JNS-TF | 29JE4306 | 157 | | | 77 | 212 | 0.26 | 66 | 0.15 | 39 | 660 | 638 |
| G | FOREST GLEN GRETZKY-ET | USA 067650616 | C JNSC | 29JE4373 | 157 | | | 75 | 109 | 0.30 | 69 | 0.15 | 37 | 730 | 708 |
| G | AHLEM SHOCKWAVE-ET | 840003213754237 | F JNS-TF | 200JE1411 | 156 | | | 77 | 1818 | -0.12 | 60 | -0.01 | 64 | 764 | 761 |
| G | FOUR J ALTATOOHILL-ET | 840003209703663 | F JNS-TF | 11JE7531 | 156 | | | 74 | 1013 | 0.16 | 85 | 0.08 | 55 | 722 | 708 |
| G | CAL-MART JAVIER-ET | USA 067484956 | F JNS-TF | 29JE4358 | 156 | | | 76 | 672 | 0.27 | 92 | 0.11 | 48 | 675 | 658 |
| G | JX PROGENESIS MONARCH {5}-ET | 840003218042551 | F JNS-TF | 200JE1333 | 156 | | | 77 | 1178 | 0.04 | 66 | 0.01 | 46 | 720 | 713 |
| G | JX PINE-TREE STONEY BEE {4}-ET | USA 067652774 | F JNS-TF | 551JE1952 | 156 | | | 77 | 850 | 0.18 | 81 | 0.06 | 45 | 808 | 795 |
| G | JX CAL-MART TEAK {5}-ET | USA 067975009 | F JNS-TF | 29JE4377 | 156 | | | 77 | 739 | 0.23 | 86 | 0.07 | 43 | 752 | 737 |
| G | JX VIERRA MADMAX {4}-ET | 840003224438341 | F JNS-TF | 777JE1414 | 156 | | | 78 | 649 | 0.14 | 63 | 0.07 | 39 | 681 | 667 |
| G | GOFF S-S-I GUTZ PETER-ET | 840003247596860 | C JNS-TF | 507JE2125 | 156 | | | 75 | 550 | 0.27 | 85 | 0.09 | 39 | 711 | 700 |
| G | AHLEM SANCHO SHAZAM-ET | 840003213754212 | F JNS-TF | 507JE2098 | 155 | | | 74 | 1170 | 0.15 | 90 | 0.06 | 56 | 813 | 798 |
| G | CAL-MART JESSE-ET | USA 067484937 | F JNS-TF | 29JE4355 | 155 | | | 79 | 1325 | -0.04 | 54 | 0.02 | 52 | 764 | 753 |
| G | DUTCH HOLLOW YOUR TURN-ET | 840003242621811 | F JNS-TF | 7JE2174 | 155 | | | 76 | 959 | 0.04 | 56 | 0.07 | 51 | 719 | 706 |
| G | RIVER VALLEY MAXIM-ET | 840003250476667 | F JNS-TF | 97JE230 | 155 | | | 72 | 818 | 0.06 | 53 | 0.05 | 42 | 665 | 650 |
| G | JX PRIMUS ALCAN CLEMENTE {6}-ET | 840003203110547 | F JNS-TF | 507JE2137 | 155 | | | 74 | 888 | 0.05 | 53 | 0.02 | 38 | 687 | 679 |
| G | JX VIERRA BEARDOWN {6}-ET | 840003239528753 | F JNS-TF | 200JE1438 | 154 | | | 75 | 1112 | -0.02 | 49 | 0.05 | 52 | 671 | 654 |
| G | JX VICTORY GUTZ TPC {6}-ET | 840003247596761 | F JNS-TF | 507JE2130 | 154 | | | 76 | 769 | 0.14 | 68 | 0.06 | 41 | 712 | 699 |
| G | JX VIERRA GUESSWHO {5}-ET | 840003224438284 | F JNS-TF | 200JE1390 | 153 | | | 77 | 1462 | 0.06 | 85 | 0.04 | 63 | 773 | 764 |
| G | JX PEAK CELLY {5}-ET | 840003248055908 | C JNS-TF | 1JE7482 | 153 | | | 74 | 1357 | -0.07 | 50 | 0.05 | 61 | 652 | 640 |
| G | JX TWINRIDGE ALTASSO {4}-ET | 840003207538047 | F JNS-TF | 11JE7161 | 153 | | | 77 | 1020 | 0.11 | 74 | 0.07 | 53 | 621 | 610 |
| G | PROGENESIS DEFENSE-ET | 840003209774761 | F JNS-TF | 200JE1403 | 153 | | | 75 | 798 | 0.19 | 80 | 0.10 | 51 | 679 | 660 |
| G | CAL-MART WELLS-ET | USA 067484945 | F JNS-TF | 29JE4403 | 153 | | | 77 | 1013 | 0.09 | 68 | 0.03 | 43 | 721 | 713 |
| G | JX DUPAT VJ GUTZ PRYDZ {6}-ET | 840003242639115 | F JNS-TF | 14JE2164 | 153 | | | 76 | 1001 | 0.12 | 76 | -0.01 | 34 | 746 | 743 |
| G | VICTORY TUCKER NOEM {5}-ET | 840003232102525 | F JNS-TF | 7JE2058 | 152 | | | 76 | 1271 | 0.00 | 61 | 0.04 | 55 | 719 | 711 |
| G | FOUR J ALTALEOPOLD {6}-P-ET | 840003209703666 | F JNS-TF | 11JE7532 | 152 | | | 75 | 954 | 0.17 | 85 | 0.07 | 50 | 780 | 765 |
| G | TOG JACOB-P-ET | 840003253611016 | F JNS-TF | 1JE7527 | 152 | | | 73 | 1102 | -0.03 | 47 | 0.03 | 47 | 740 | 730 |
| G | RIVER VALLEY MANHATTAN-ET | 840003250476656 | F JNS-TF | 200JE10081 | 152 | | | 77 | 1216 | 0.00 | 59 | 0.01 | 46 | 703 | 698 |
| G | CAL-MART JACKED-ET | USA 067975123 | F JNS-TF | 29JE4414 | 152 | | | 75 | 996 | 0.11 | 73 | 0.04 | 46 | 737 | 727 |
| G | AHLEM GIFTED GEPPETTO {6}-ET | 840003213753879 | F JNS-TF | 7JE1985 | 152 | | | 78 | 740 | 0.11 | 60 | 0.08 | 45 | 747 | 735 |
| G | JX S-S-I VICTORY TUCKER DIVE {6}-ET | 840003232102652 | F JNS-TF | 14JE2069 | 152 | | | 76 | 816 | 0.07 | 56 | 0.06 | 43 | 740 | 729 |
| G | JX AHLEM TOMAHAWK {5} | 840003246946103 | F JNS-TF | 200JE1443 | 152 | | | 75 | 594 | 0.10 | 51 | 0.10 | 43 | 585 | 568 |
| G | PROGENESIS MAJORLEAGUE-P-ET | 840003209774795 | F JNS-TF | 200JE1425 | 152 | | | 75 | 205 | 0.28 | 69 | 0.17 | 43 | 672 | 647 |
| G | JX CAL-MART BONGO {5}-ET | USA 067975048 | C JNS-TF | 29JE4385 | 152 | | | 76 | 749 | 0.14 | 66 | 0.06 | 41 | 715 | 703 |
| G | JX ABS AJ GIANT {5}-ET | 840003236266707 | C JNS-TF | 29JE4401 | 152 | | | 75 | 506 | 0.25 | 80 | 0.10 | 41 | 711 | 694 |
| G | JX CAL-MART WAY {6}-ET | USA 067975066 | F JNS-TF | 29JE4388 | 152 | | | 76 | 694 | 0.14 | 64 | 0.07 | 40 | 676 | 662 |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| SCS | PL | LIV | DPR | DPR | | Type | Hrds | Type | Daus | Type | REL | FS | ST | SR | DF | RA | RW | RL | FA | FU | RH | RUW | UC | UD | TP | TL | RTP | | RTP | SV | JUI |
|------|-----|------|------|-----|------|------|------|------|------|------|-----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-----|----|-----|
| | | | | CCR | REL | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3.02 | 5.4 | -0.1 | -2.5 | 72 | -1.4 | 1.3 | 7.9 | 0 | 0 | 79 | 0.7 | -0.7 | -0.5 | 1.1 | L0.2 | -1.3 | S0.3 | L0.7 | -0.8 | 0.8 | 1.0 | 0.3 | D1.0 | W0.4 | L0.1 | W0.2 | B0.3 | -0.2 | | | |
| 2.72 | 6.3 | 2.6 | 1.7 | 74 | 2.1 | 1.7 | 8.3 | 0 | 0 | 80 | 0.7 | 1.1 | 0.9 | -0.6 | L0.7 | 0.2 | P0.4 | S1.0 | 2.2 | -0.7 | -1.0 | -0.4 | S1.7 | C0.3 | S0.2 | W0.2 | C1.2 | 2.4 | | | |
| 2.94 | 5.1 | 0.4 | 0.6 | 68 | 1.9 | 2.1 | 8.6 | 0 | 0 | 77 | 1.4 | 1.3 | 0.7 | 1.4 | H0.4 | 0.7 | P0.4 | S0.5 | 1.9 | 1.1 | 0.6 | 0.3 | S1.2 | C1.0 | S0.7 | C0.8 | C1.2 | 8.0 | | | |
| 2.83 | 4.4 | 0.5 | -2.4 | 70 | -1.4 | 1.0 | 8.3 | 0 | 0 | 80 | 1.5 | 0.6 | 0.1 | 0.9 | H0.2 | -0.1 | P0.3 | S0.8 | 2.4 | 2.4 | 0.4 | 0.2 | S2.3 | 0.0 | L0.8 | W1.0 | B0.6 | 14.6 | | | |
| 2.91 | 6.1 | 2.8 | 1.9 | 69 | 2.7 | 2.5 | 8.1 | 0 | 0 | 79 | 1.1 | -1.0 | -0.6 | 1.1 | H2.3 | -0.4 | S0.2 | S0.2 | 1.1 | 1.1 | 0.5 | 0.2 | S0.8 | C1.1 | S1.0 | C1.2 | B0.8 | 9.5 | | | |
| 2.81 | 3.6 | -0.6 | -1.5 | 68 | -1.4 | -0.2 | 7.7 | 0 | 0 | 78 | 0.9 | 0.6 | 0.1 | 1.7 | L0.6 | -0.3 | P0.2 | S0.6 | -0.2 | 1.1 | 1.5 | -0.3 | D1.2 | C0.8 | S0.2 | C0.1 | B0.5 | 2.0 | | | |
| 2.95 | 4.0 | 0.2 | -0.8 | 66 | -0.2 | 1.6 | 6.6 | 0 | 0 | 77 | 0.4 | 0.1 | -0.1 | 0.8 | H0.7 | -0.1 | S0.8 | L0.3 | 0.2 | 0.1 | -0.5 | 0.9 | D0.5 | C1.2 | S0.1 | C1.4 | C0.1 | 0.9 | | | |
| 2.92 | 4.1 | 1.3 | 0.7 | 68 | 2.9 | 5.0 | 8.7 | 0 | 0 | 78 | 1.3 | 0.6 | 0.6 | 1.5 | H0.3 | 0.9 | 0.0 | S0.8 | 1.5 | 1.2 | 1.1 | 0.1 | S0.4 | C1.0 | L0.4 | C0.5 | C0.7 | 5.8 | | | |
| 2.88 | 4.5 | 1.1 | -0.1 | 68 | 0.7 | 2.0 | 5.7 | 0 | 0 | 77 | 0.4 | -1.0 | -1.0 | 0.6 | H0.9 | -1.1 | P0.3 | S0.1 | 0.3 | 0.6 | -0.2 | -0.2 | S1.3 | W0.2 | S1.1 | C0.1 | 0.0 | 5.5 | | | |
| 2.71 | 6.1 | 1.4 | 1.0 | 69 | 1.3 | 0.7 | 8.9 | 0 | 0 | 78 | 0.4 | -1.1 | 0.4 | 0.5 | H0.4 | -0.5 | P0.1 | S0.1 | 0.6 | 0.1 | 0.1 | -0.6 | D1.0 | C0.6 | 0.0 | W0.2 | 0.0 | -0.8 | | | |
| 2.82 | 9.0 | 2.6 | 1.4 | 68 | 2.4 | 2.6 | 7.3 | 0 | 0 | 78 | 1.6 | -0.2 | -0.2 | 0.4 | H0.2 | 0.4 | P0.4 | S0.5 | 2.3 | 1.7 | -0.1 | 0.0 | S1.9 | 0.0 | S0.2 | 0.0 | B0.3 | 12.5 | | | |
| 3.24 | 3.0 | -0.5 | -3.0 | 71 | -2.4 | 2.2 | 6.9 | 0 | 0 | 80 | 1.5 | 1.9 | 1.0 | 1.7 | L0.5 | 0.2 | P1.1 | S0.8 | 1.0 | 2.2 | 1.9 | 0.0 | S0.4 | W0.9 | L0.5 | W0.7 | B0.4 | 8.6 | | | |
| 2.80 | 5.1 | 0.3 | -1.8 | 68 | -0.6 | -0.7 | 7.2 | 0 | 0 | 77 | 0.7 | 1.1 | 1.5 | 0.8 | H1.0 | 1.1 | P0.6 | S0.4 | 0.4 | -0.5 | 0.5 | -0.1 | D0.3 | C0.1 | L0.3 | C0.2 | C0.8 | -2.7 | | | |
| 2.92 | 4.7 | 1.9 | 0.5 | 70 | 0.7 | 0.8 | 8.4 | 0 | 0 | 80 | 0.6 | -1.0 | 0.0 | 1.2 | 0.0 | -0.5 | P0.1 | L0.2 | -0.7 | 0.3 | 0.7 | 0.0 | D1.8 | C1.4 | L0.5 | C0.6 | B0.1 | -3.0 | | | |
| 3.01 | 4.4 | -0.3 | -1.2 | 69 | -0.4 | 1.9 | 8.0 | 0 | 0 | 78 | 1.5 | -0.6 | -0.5 | 2.2 | H0.7 | -0.7 | P0.6 | S0.3 | 0.2 | 2.5 | 1.9 | 1.5 | D0.8 | C1.3 | S0.2 | C1.5 | B1.3 | 10.2 | | | |
| 2.85 | 5.1 | 1.1 | 0.5 | 68 | 1.5 | 2.1 | 7.4 | 0 | 0 | 78 | 1.3 | 1.2 | 0.1 | 2.0 | L0.8 | 0.2 | S0.2 | S0.8 | 1.5 | 2.0 | 0.7 | -0.4 | S0.5 | C1.3 | L0.6 | C0.2 | B0.2 | 9.2 | | | |
| 2.83 | 4.8 | 1.0 | -1.1 | 69 | -0.6 | 1.7 | 9.2 | 0 | 0 | 78 | 0.6 | -1.0 | -0.9 | 0.5 | H0.5 | -1.1 | S0.7 | L0.5 | 0.1 | 0.2 | -0.5 | -0.2 | D0.3 | C1.0 | L0.1 | C0.2 | C0.3 | -0.1 | | | |
| 3.01 | 2.3 | 0.2 | 1.2 | 70 | 1.7 | 4.0 | 7.0 | 0 | 0 | 78 | 0.5 | 0.5 | 0.3 | 0.7 | H0.6 | -0.2 | S0.2 | S0.7 | 1.4 | 0.3 | 0.2 | 0.1 | S0.9 | C0.4 | S0.1 | 0.0 | C0.4 | 4.3 | | | |
| 2.82 | 3.4 | 2.7 | 1.3 | 69 | 1.9 | 4.7 | 8.2 | 0 | 0 | 79 | 1.0 | 0.8 | 0.2 | 0.6 | H0.8 | 0.6 | P0.8 | S0.3 | 0.9 | 1.0 | -0.3 | 0.3 | S0.9 | W0.2 | L1.4 | W0.8 | C0.3 | 3.8 | | | |
| 2.87 | 4.9 | 1.4 | 0.8 | 69 | 1.8 | 2.6 | 9.1 | 0 | 0 | 78 | 0.3 | -1.6 | -0.3 | -0.6 | H0.5 | -0.5 | P0.1 | S0.1 | 0.6 | -0.6 | -0.8 | 0.2 | D0.7 | C1.0 | L0.1 | C0.1 | C0.4 | -2.6 | | | |
| 3.10 | 3.7 | -1.2 | -2.3 | 70 | -1.6 | 2.2 | 9.2 | 0 | 0 | 80 | 1.6 | -0.4 | -1.4 | 1.9 | L1.6 | -1.7 | 0.0 | L0.6 | 0.8 | 2.9 | 1.4 | 0.6 | S0.3 | C0.5 | S0.3 | C0.2 | B0.6 | 12.1 | | | |
| 2.97 | 3.3 | 1.1 | -1.9 | 69 | -1.0 | 1.0 | 8.5 | 0 | 0 | 78 | 0.8 | 1.2 | 0.3 | 1.0 | L0.6 | 0.2 | S0.7 | L0.3 | 1.4 | 0.9 | 0.7 | -0.1 | S0.4 | C1.1 | L0.4 | C0.4 | C0.1 | 5.5 | | | |
| 2.91 | 2.6 | 0.0 | 0.6 | 68 | 0.8 | 0.5 | 8.0 | 0 | 0 | 78 | 1.0 | 1.4 | 1.4 | 1.1 | H0.6 | 1.2 | P0.4 | S0.4 | 1.6 | 0.7 | 0.5 | -0.3 | S0.5 | C1.5 | L0.2 | 0.0 | C0.3 | 5.1 | | | |
| 2.90 | 5.5 | -0.5 | -0.2 | 69 | 0.8 | 2.4 | 8.8 | 0 | 0 | 79 | 1.7 | 1.4 | 0.1 | 1.8 | H0.4 | 0.1 | P0.2 | S0.7 | 1.7 | 2.3 | 1.3 | 0.8 | S0.6 | C1.0 | L0.4 | C0.9 | B0.5 | 12.0 | | | |
| 2.90 | 5.3 | 0.0 | -2.9 | 71 | -2.0 | 0.7 | 7.0 | 0 | 0 | 80 | 1.2 | -0.9 | -0.8 | 1.9 | H1.8 | -0.4 | P0.4 | S0.1 | 0.6 | 2.0 | 1.1 | -0.6 | S0.3 | W0.6 | L0.8 | W1.2 | B1.1 | 7.4 | | | |
| 2.84 | 4.5 | 0.9 | -0.6 | 70 | -0.1 | 0.2 | 8.1 | 0 | 0 | 80 | 0.5 | 0.3 | -0.1 | 0.6 | H0.1 | 0.3 | S0.2 | S0.1 | 0.3 | -0.1 | -0.2 | -0.2 | S0.5 | C0.6 | S0.6 | C0.4 | C0.8 | 0.7 | | | |
| 2.82 | 5.5 | 3.4 | 0.8 | 73 | 1.6 | 4.3 | 8.4 | 0 | 0 | 80 | 1.0 | 1.2 | 0.7 | 1.3 | H0.9 | 1.3 | S1.4 | S0.2 | 1.6 | 1.0 | 0.2 | -1.0 | S1.4 | W0.6 | L0.9 | W1.7 | C0.4 | 5.1 | | | |
| 3.04 | 2.8 | 1.6 | -1.0 | 69 | 0.6 | 2.3 | 6.3 | 0 | 0 | 78 | 1.2 | 1.1 | -0.3 | 1.7 | L0.1 | -0.4 | 0.0 | S0.4 | 1.2 | 1.6 | 1.0 | 1.0 | S1.9 | C1.8 | S0.2 | C1.6 | 0.0 | 12.0 | | | |
| 2.82 | 3.7 | -1.6 | -3.4 | 69 | -3.6 | -0.2 | 8.2 | 0 | 0 | 78 | 1.1 | -1.1 | -0.7 | 2.1 | L1.4 | -1.0 | S0.7 | L0.5 | -0.8 | 1.7 | 1.6 | 0.8 | D2.2 | C0.8 | S0.1 | C0.4 | B0.5 | 1.6 | | | |
| 2.82 | 5.5 | 0.7 | -0.7 | 72 | 0.0 | 1.4 | 8.7 | 0 | 0 | 81 | 0.5 | -2.4 | -0.4 | 0.5 | H0.7 | -0.8 | S0.3 | L0.6 | -0.4 | 0.1 | 0.5 | -0.2 | D1.6 | C1.0 | S0.6 | C0.1 | B0.8 | -1.3 | | | |
| 2.97 | 4.9 | 1.4 | -0.8 | 70 | 0.2 | 2.2 | 9.3 | 0 | 0 | 79 | 1.4 | 0.3 | -0.3 | 0.8 | H1.3 | -0.1 | P0.1 | S0.5 | 2.3 | 1.4 | 0.4 | 0.9 | S2.0 | C1.4 | S0.4 | C1.6 | B0.4 | 13.7 | | | |
| 2.76 | 5.1 | 0.6 | 1.0 | 66 | 2.8 | 2.2 | 8.1 | 0 | 0 | 75 | 1.2 | -0.1 | 0.4 | 1.0 | H0.8 | 0.6 | P0.3 | S0.3 | 1.5 | 1.4 | 1.2 | 0.1 | S0.3 | C1.0 | S0.7 | C0.1 | C0.1 | 7.9 | | | |
| 2.89 | 5.9 | 0.9 | 2.5 | 68 | 3.0 | 2.6 | 7.1 | 0 | 0 | 77 | 0.4 | 0.2 | -0.1 | -0.5 | L0.4 | -0.2 | 0.0 | 0.0 | 1.3 | 0.6 | -0.9 | -0.6 | S1.7 | W0.8 | L0.2 | W1.1 | B0.1 | 5.7 | | | |
| 2.69 | 5.8 | 1.3 | -0.8 | 68 | 0.6 | 3.5 | 8.5 | 0 | 0 | 78 | 1.0 | 0.4 | 1.1 | 0.7 | H0.5 | 1.2 | 0.0 | S0.8 | 2.0 | 0.2 | 0.2 | -0.6 | S0.7 | C1.1 | S1.1 | C0.2 | C1.0 | 4.6 | | | |
| 2.84 | 3.6 | 1.7 | -0.4 | 68 | 0.8 | 1.3 | 5.4 | 0 | 0 | 77 | 0.2 | -0.8 | -0.7 | 0.2 | H0.9 | -0.9 | S0.1 | L0.1 | 0.0 | -0.3 | -0.7 | -0.4 | S1.4 | C0.4 | S1.6 | C0.7 | C0.2 | 3.1 | | | |
| 3.10 | 3.4 | -0.1 | -3.2 | 72 | -3.6 | 1.2 | 7.7 | 0 | 0 | 80 | 1.5 | 0.2 | -0.3 | 1.9 | L0.1 | -0.4 | P0.1 | L0.2 | 0.4 | 1.6 | 1.0 | 0.2 | S0.1 | W0.2 | S0.2 | C0.1 | 0.0 | 5.9 | | | |
| 2.94 | 5.1 | 1.2 | 0.5 | 68 | 1.7 | 2.8 | 7.5 | 0 | 0 | 77 | 0.8 | 1.6 | 1.0 | 0.5 | H0.6 | 1.2 | S0.1 | S0.1 | 1.4 | 0.1 | -0.5 | -0.2 | S1.3 | C0.1 | S0.3 | 0.0 | C0.8 | 3.8 | | | |
| 3.06 | 1.6 | 0.6 | -0.1 | 69 | 1.0 | 1.9 | 6.1 | 0 | 0 | 78 | 1.3 | 2.7 | 0.2 | 1.6 | H0.7 | 0.5 | P0.1 | S0.6 | 2.3 | 1.6 | -0.1 | 0.6 | S2.3 | C1.7 | L0.6 | C1.1 | B0.3 | 13.4 | | | |
| 2.84 | 3.1 | -0.5 | -1.5 | 69 | -0.8 | 1.6 | 9.0 | 0 | 0 | 78 | 1.0 | 1.3 | 0.6 | 0.9 | L0.2 | 0.5 | 0.0 | S0.3 | 1.3 | 1.1 | 0.8 | 0.9 | S0.7 | C1.4 | L0.1 | C1.0 | C0.1 | 7.5 | | | |
| 2.94 | 4.6 | 0.7 | 0.5 | 68 | 1.5 | 1.5 | 7.7 | 0 | 0 | 78 | 0.6 | -0.4 | -0.4 | 0.7 | L0.8 | -1.0 | S0.5 | L0.6 | -0.1 | 0.6 | -0.2 | -0.2 | D0.3 | C0.9 | L0.2 | 0.0 | B0.4 | 1.6 | | | |
| 2.94 | 3.5 | -1.9 | -1.7 | 69 | 0.0 | 3.6 | 6.4 | 0 | 0 | 78 | 1.6 | -1.0 | -1.9 | 2.6 | L0.1 | -1.9 | S0.1 | L0.1 | 0.2 | 3.0 | 1.9 | 1.4 | S0.2 | C1.6 | L0.2 | C1.0 | B0.7 | 12.1 | | | |
| 3.07 | 5.3 | 1.6 | 0.1 | 69 | 1.3 | 1.7 | 8.4 | 0 | 0 | 79 | 1.2 | 0.1 | 0.8 | 1.8 | H0.5 | 0.5 | S0.4 | S0.6 | 0.3 | 1.2 | 1.4 | 1.3 | D1.2 | C1.4 | 0.0 | C1.5 | B0.5 | 4.3 | | | |
| 2.84 | 4.7 | -0.1 | -2.5 | 69 | -1.6 | -0.5 | 8.1 | 0 | 0 | 78 | 0.4 | -0.7 | -0.3 | 1.2 | H0.3 | -0.3 | S0.3 | L0.9 | -0.5 | 0.4 | 0.8 | -0.3 | D1.5 | W0.1 | L0.9 | W0.7 | B0.3 | -3.1 | | | |
| 2.86 | 6.4 | 2.3 | -0.1 | 68 | 1.4 | | | | | | | | | | | | | | | | | | | | | | | | | | |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI

August 2023

| ST | Name of Bull | Registration Number | JH1 JNS | NAAB Code | JPI | No. Hrds | No. Daus | REL % | Milk | % Fat | Fat | % Prot | Prot | CM\$ | NM\$ |
|----|--|---------------------|----------|------------|-----|----------|----------|-------|------|-------|-----|--------|------|------|------|
| G | JX SEXING STONE WINN {4}-ET | 840003213129164 | F JNS-TF | 551JE1938 | 152 | | | 77 | 852 | 0.10 | 63 | 0.03 | 38 | 740 | 731 |
| G | AHLEM SITKA-ET | 840003246946099 | F JNS-TF | 200JE1442 | 152 | | | 76 | 720 | 0.12 | 62 | 0.03 | 33 | 671 | 663 |
| G | TOG ROLLER 39545-ET | 840003217483230 | F JNS-TF | 551JE1885 | 152 | | | 78 | 523 | 0.09 | 46 | 0.05 | 29 | 651 | 636 |
| G | RIVER VALLEY MAC MONUMENT-ET | 840003250476648 | F JNS-TF | 200JE10080 | 151 | | | 77 | 1787 | -0.16 | 50 | -0.07 | 50 | 704 | 704 |
| G | JX SEXING VERO {4}-ET | 840003213128997 | F JNS-TF | 551JE1951 | 151 | | | 77 | 658 | 0.20 | 75 | 0.10 | 46 | 734 | 717 |
| G | JX SEXING STONE IVER {4}-ET | 840003213129206 | F JNS-TF | 551JE1939 | 151 | | | 76 | 673 | 0.23 | 83 | 0.06 | 38 | 806 | 794 |
| G | VIERRA MONKEES-ET | 840003239528712 | F JNS-TF | 200JE1430 | 150 | | | 75 | 913 | 0.14 | 75 | 0.14 | 64 | 600 | 580 |
| G | JX RIVER VALLEY L MARS {6}-ET | 840003250476673 | F JNS-TF | 200JE10083 | 150 | | | 74 | 1166 | 0.06 | 69 | 0.09 | 62 | 700 | 684 |
| G | TOG DIEGO-P | 840003251554538 | F JNS-TF | 1JE7577 | 150 | | | 78 | 2398 | -0.29 | 48 | -0.12 | 59 | 750 | 759 |
| G | JX PINE-TREE PEAK ALTAMOHANA {6}-ET | 840003250026002 | F JNS-TF | 11JE7493 | 150 | | | 75 | 1176 | 0.15 | 90 | 0.06 | 56 | 672 | 662 |
| G | PEAK ALTADUMFRIES-ET | 840003248055857 | F JNS-TF | 11JE7454 | 150 | | | 74 | 976 | 0.14 | 78 | 0.08 | 54 | 709 | 695 |
| G | SEXING SD ENDER-ET | 840003213126919 | F JNS-TF | 551JE1893 | 150 | | | 76 | 1042 | 0.09 | 71 | 0.07 | 53 | 750 | 737 |
| G | DUPAT THRASHER WIGGY-ET | 840003206581241 | F JNS-TF | 7JE1949 | 150 | | | 79 | 1253 | 0.04 | 70 | 0.02 | 51 | 703 | 694 |
| G | JX CAL-MART WONKA {5}-ET | USA 067424798 | F JNS-TF | 29JE4292 | 150 | | | 79 | 768 | 0.21 | 83 | 0.09 | 48 | 625 | 611 |
| G | JX VIERRA GOOGOO DOLLS {5}-ET | 840003224438295 | F JNS-TF | 200JE1393 | 150 | | | 75 | 944 | 0.05 | 57 | 0.05 | 46 | 702 | 690 |
| G | GOFF S-S-I TUCKER TASKER-ET | 840003232102815 | F JNS-TF | 14JE2097 | 150 | | | 75 | 1332 | -0.04 | 55 | -0.02 | 45 | 720 | 717 |
| G | RIVER VALLEY TUCKER MAVERICK-ET | 840003236548495 | F JNS-TF | 550JE5081 | 150 | | | 77 | 662 | 0.15 | 65 | 0.07 | 40 | 698 | 686 |
| G | DUPAT THRASHER WILDWOOD-ET | 840003206581223 | F JNS-TF | 14JE1952 | 149 | | | 79 | 2035 | -0.12 | 70 | -0.02 | 71 | 635 | 628 |
| G | AHLEM COLONEL | 840003213753790 | F JNS-TF | 29JE4279 | 149 | | | 78 | 1451 | -0.12 | 43 | -0.05 | 41 | 734 | 735 |
| G | RIVER VALLEY MAC HERSEY-ET | 840003236548513 | F JNS-TF | 200JE10078 | 148 | | | 75 | 1069 | 0.13 | 80 | 0.08 | 56 | 671 | 655 |
| G | JX CLOVER FARMS NICKLAUS PUJOLS {6}-P-ET | USA 075801513 | F JNS-TF | 7JE2173 | 148 | | | 75 | 1053 | 0.08 | 68 | 0.07 | 54 | 719 | 705 |
| G | JX SEXING G GRONK {5}-ET | 840003213126127 | F JNSC | 551JE1875 | 148 | | | 77 | 1598 | -0.04 | 68 | -0.04 | 49 | 699 | 699 |
| G | DUPAT THRASHER WELD-ET | 840003206581219 | F JNS-TF | 14JE1951 | 148 | | | 79 | 1264 | -0.04 | 53 | 0.01 | 49 | 676 | 666 |
| G | JX VICTORY S-S-I GOALS HAPPY {6}-P-ET | 840003232102727 | F JNS-TF | 614JE2078 | 148 | | | 75 | 628 | 0.19 | 72 | 0.09 | 42 | 727 | 714 |
| G | JX CAL-MART WARD {6}-ET | USA 067975068 | F JNS-TF | 29JE4389 | 148 | | | 76 | 481 | 0.24 | 75 | 0.11 | 41 | 602 | 584 |
| G | JX MM POP SECRET {5}-P-ET | 840003245152318 | F JNS-TF | 777JE1408 | 148 | | | 76 | -57 | 0.21 | 42 | 0.09 | 18 | 688 | 671 |
| G | AHLEM DENAHIA-P-ET | 840003246946017 | F JNS-TF | 200JE1427 | 147 | | | 75 | 1609 | -0.12 | 50 | 0.00 | 59 | 722 | 714 |
| G | JX SEXING TEE {5}-ET | 840003213129267 | F JNS-TF | 571JE1956 | 147 | | | 76 | 1788 | -0.05 | 74 | -0.03 | 58 | 762 | 762 |
| G | S-S-I VICTORY TUCKER OTIS-ET | 840003232102369 | F JNS-TF | 507JE2062 | 147 | | | 76 | 1334 | 0.05 | 75 | 0.04 | 57 | 735 | 726 |
| G | JX SEXING GLTRY KYE {5}-ET | 840003213134244 | F JNS-TF | 551JE1850 | 147 | | | 76 | 1276 | 0.10 | 85 | 0.05 | 57 | 697 | 691 |
| G | PROGENESIS JACKSON-P-ET | 840003239528741 | C JNS-TF | 200JE1436 | 147 | | | 74 | 1391 | 0.00 | 68 | 0.01 | 54 | 746 | 740 |
| G | CAL-MART WOBBLE-ET | USA 067484990 | F JNS-TF | 29JE4349 | 147 | | | 75 | 808 | 0.19 | 82 | 0.10 | 52 | 633 | 617 |
| G | JX FOREST GLEN BAZZAR ABLE {6}-ET | USA 067650624 | F JNS-TF | 29JE4406 | 147 | | | 74 | 780 | 0.11 | 63 | 0.11 | 52 | 655 | 639 |
| G | JX PEAK DOUBLE PLAY {5}-ET | 840003215564964 | F JNS-TF | 1JE7289 | 147 | | | 77 | 1372 | -0.01 | 65 | -0.01 | 48 | 613 | 604 |
| G | JX PEAK ALTATWOPHER {6}-ET | 840003242794400 | F JNS-TF | 11JE7433 | 147 | | | 73 | 803 | 0.16 | 74 | 0.07 | 45 | 731 | 719 |
| G | S-S-I VICTORY DILICH DUANE-ET | 840003247596763 | F JNS-TF | 7JE2129 | 147 | | | 75 | 534 | 0.17 | 64 | 0.11 | 43 | 657 | 638 |
| G | MFW TUCKER SCHWYZ-ET | 840003242648558 | F JNS-TF | 507JE2115 | 147 | | | 76 | 821 | 0.09 | 59 | 0.05 | 42 | 652 | 642 |
| G | GOFF S-S-I NAVIDAD JAKE-ET | 840003219392675 | F JNS-TF | 14JE1969 | 147 | | | 78 | 686 | 0.12 | 60 | 0.08 | 42 | 655 | 642 |
| G | GOFF S-S-I LISTOWEL DABO-P-ET | 840003217272164 | F JNSC | 7JE1930 | 147 | | | 78 | 853 | 0.03 | 49 | 0.04 | 40 | 677 | 663 |
| G | PEAK TOWERLOCK-ET | 840003247843349 | F JNS-TF | 1JE7434 | 147 | | | 75 | 595 | 0.13 | 58 | 0.08 | 40 | 721 | 707 |
| G | JX VALSIGNA GUTZ NORDICA {6}-ET | USA 174728832 | F JNS-TF | 7JE2170 | 147 | | | 76 | 648 | 0.14 | 62 | 0.06 | 37 | 682 | 671 |
| G | JX PRIMUS NAVIDAD COLTRANE {5}-ET | 840003203110505 | F JNS-TF | 7JE2026 | 146 | | | 79 | 2105 | -0.08 | 84 | -0.06 | 64 | 695 | 695 |
| G | JX GOFF S-S-I CORSAIR HILTON {6}-ET | 840003252417770 | F JNS-TF | 550JE2145 | 146 | | | 73 | 1451 | -0.06 | 57 | -0.01 | 51 | 652 | 646 |
| G | JX CAL-MART WORSHIP {5}-ET | USA 067504838 | F JNS-TF | 29JE4323 | 146 | | | 79 | 502 | 0.17 | 62 | 0.10 | 40 | 594 | 575 |
| G | JX PEAK KEEPSAKE {6}-ET | 840003242794359 | C JNS-TF | 1JE7419 | 146 | | | 73 | 551 | 0.16 | 61 | 0.08 | 38 | 649 | 636 |
| G | BROOKVIEW BOOGEYMAN-ET | USA 174452951 | F JNS-TF | 7JE2112 | 145 | | | 75 | 1388 | -0.07 | 52 | 0.02 | 55 | 697 | 693 |
| G | JX PEAK STARBUCKZ {4}-ET | 840003248055799 | F JNS-TF | 1JE7427 | 145 | | | 78 | 809 | 0.13 | 68 | 0.03 | 37 | 697 | 691 |
| G | TOG CASSELTON 39774-ET | 840003217483459 | F JNS-TF | 551JE1887 | 145 | | | 77 | 726 | 0.08 | 53 | 0.04 | 36 | 647 | 635 |
| G | JX VIERRA ZZTOP {5} | 840003218042550 | F JNS-TF | 777JE1332 | 145 | | | 77 | 495 | 0.21 | 69 | 0.07 | 33 | 763 | 751 |
| G | DG BAR WINDSOR-ET | 840003219498190 | F JNS-TF | 7JE2019 | 144 | | | 78 | 1387 | 0.08 | 86 | 0.07 | 67 | 689 | 675 |
| G | JX SEXING GALLANTRY DOHA {5}-ET | 840003213131275 | F JNS-TF | 551JE1877 | 144 | | | 77 | 1224 | 0.08 | 78 | 0.06 | 58 | 709 | 698 |
| G | JX FOREST GLEN GALLANTRY DRAKE {5}-ET | USA 067650570 | F JNS-TF | 551JE1883 | 144 | | | 78 | 1382 | -0.01 | 65 | -0.01 | 49 | 698 | 697 |
| G | JX CAL-MART JOCKEY {5}-ET | USA 067504835 | F JNS-TF | 29JE4326 | 144 | | | 77 | 1002 | 0.11 | 74 | 0.04 | 45 | 630 | 622 |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| SCS | PL | LIV | DPR | DPR | CCR | HCR | EFI | Type | Hrds | Type | Daus | Type | REL | FS | ST | SR | DF | RA | RW | RL | FA | FU | RH | RUW | UC | UD | TP | TL | RTP | RTP | SV | JUI |
|------|-----|------|------|-----|------|-----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-----|-----|----|-----|
| | | | | REL | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.88 | 7.2 | 3.1 | -0.4 | 72 | 1.2 | 3.0 | 8.1 | 0 | 0 | 80 | 1.1 | 0.6 | 0.6 | 1.4 | H1.2 | 0.9 | P0.2 | S0.9 | 1.2 | 1.2 | 0.5 | -0.7 | S1.0 | W0.8 | L0.7 | W1.6 | C0.3 | 4.9 | | | | |
| 2.92 | 3.9 | 1.3 | 1.6 | 69 | 2.4 | 2.9 | 6.1 | 0 | 0 | 78 | 0.6 | 0.2 | -0.6 | 1.2 | 0.0 | -0.9 | S0.6 | L0.1 | 0.6 | 1.3 | 0.7 | 0.5 | S0.9 | C1.2 | S0.7 | C1.0 | B0.4 | 8.7 | | | | |
| 2.64 | 3.9 | 0.0 | 1.7 | 69 | 3.5 | 4.4 | 5.1 | 0 | 0 | 79 | -0.3 | -1.7 | -0.9 | -0.2 | H0.3 | -2.3 | 0.0 | L0.1 | -0.1 | 0.9 | -0.7 | -0.8 | S1.1 | W1.9 | S0.1 | W2.1 | B0.7 | 3.7 | | | | |
| 2.84 | 5.4 | -0.1 | 0.3 | 72 | 0.7 | 1.1 | 8.3 | 0 | 0 | 80 | 0.9 | -0.2 | -0.6 | 1.4 | H0.8 | -0.5 | S0.9 | L0.4 | 0.8 | 1.6 | 1.2 | 0.2 | D0.5 | 0.0 | L0.7 | W1.2 | C0.1 | 3.8 | | | | |
| 2.92 | 5.3 | 1.8 | -1.7 | 73 | -1.3 | 1.3 | 8.5 | 0 | 0 | 80 | 1.4 | 0.7 | 0.6 | 1.3 | H0.6 | 0.5 | S0.6 | S0.3 | 1.8 | 1.4 | 0.3 | 0.3 | S1.4 | W0.4 | L1.1 | W0.8 | B0.3 | 8.4 | | | | |
| 2.92 | 6.6 | 1.1 | -2.6 | 72 | -1.9 | 0.5 | 7.5 | 0 | 0 | 79 | 1.1 | -0.7 | -0.2 | 1.3 | H2.6 | 0.3 | P0.1 | S0.5 | 0.9 | 0.8 | 0.2 | -0.5 | S1.0 | W0.3 | S0.3 | W0.5 | B0.4 | 5.9 | | | | |
| 3.01 | 2.0 | 0.4 | -0.1 | 69 | 1.0 | 3.1 | 8.7 | 0 | 0 | 78 | 0.6 | 2.0 | 1.9 | 0.6 | H0.2 | 1.9 | S0.6 | S0.1 | 0.9 | 0.0 | 0.8 | 0.8 | D0.6 | C2.0 | L0.4 | C1.5 | C0.4 | 0.9 | | | | |
| 2.96 | 3.2 | -1.4 | -1.1 | 69 | -0.3 | 1.9 | 9.0 | 0 | 0 | 78 | 0.7 | 0.3 | 0.2 | 1.3 | L0.5 | -0.1 | S0.6 | L0.4 | 0.1 | 0.4 | 0.8 | 0.3 | D0.9 | C1.9 | S0.7 | C1.6 | C0.8 | 0.7 | | | | |
| 3.06 | 4.8 | 0.9 | -1.2 | 71 | 0.5 | 2.2 | 8.1 | 0 | 0 | 80 | 0.3 | -3.0 | -0.9 | 1.3 | H0.3 | -1.8 | S0.2 | L1.1 | -1.8 | 1.2 | 1.6 | 0.7 | D3.0 | W0.7 | S0.4 | W0.8 | B2.0 | -1.5 | | | | |
| 3.09 | 2.9 | 1.3 | -1.4 | 69 | -0.3 | 1.6 | 9.1 | 0 | 0 | 78 | 1.5 | 2.7 | 1.5 | 1.9 | H0.9 | 1.6 | 0.0 | S0.7 | 1.6 | 1.2 | 1.4 | 1.1 | S0.5 | C1.6 | L1.3 | C1.2 | B0.4 | 7.8 | | | | |
| 2.97 | 3.4 | 1.0 | -1.9 | 69 | -1.2 | 0.6 | 8.7 | 0 | 0 | 78 | 1.6 | 0.8 | 0.4 | 1.7 | H0.9 | 0.5 | S0.2 | S0.5 | 1.9 | 0.8 | 1.1 | 0.7 | S0.5 | C2.9 | S0.8 | C2.8 | C0.1 | 9.3 | | | | |
| 2.95 | 5.2 | -0.3 | -1.8 | 69 | -0.5 | 0.4 | 7.7 | 0 | 0 | 78 | 0.6 | 0.7 | -0.3 | 1.4 | H0.2 | 0.0 | P0.2 | S0.3 | 0.4 | 0.6 | 0.5 | -0.5 | S0.2 | C0.4 | S0.9 | C0.1 | 0.0 | 3.6 | | | | |
| 2.92 | 4.2 | 4.5 | -0.5 | 74 | -0.8 | 2.1 | 7.7 | 0 | 0 | 80 | 0.7 | 0.4 | 0.9 | 0.1 | H0.1 | 0.4 | S0.6 | 0.0 | 1.3 | 0.3 | 0.4 | -0.2 | S0.1 | C0.1 | L0.2 | W0.3 | C0.5 | 1.9 | | | | |
| 2.96 | 2.0 | 1.9 | 1.1 | 73 | 1.0 | 0.5 | 6.9 | 0 | 0 | 81 | 0.1 | 1.6 | 0.9 | 0.5 | L0.3 | 1.1 | S0.4 | S0.2 | 0.8 | 0.6 | -0.3 | -1.6 | S0.2 | C0.2 | L0.5 | W1.0 | 0.0 | 1.8 | | | | |
| 2.91 | 5.4 | 1.9 | -0.7 | 68 | -0.4 | 2.1 | 7.0 | 0 | 0 | 78 | 1.4 | 0.5 | 0.0 | 1.2 | H1.2 | 0.3 | P0.1 | S0.9 | 1.8 | 1.2 | 0.1 | 1.2 | S2.1 | C0.8 | S0.5 | C1.2 | C0.1 | 11.6 | | | | |
| 2.97 | 5.4 | 1.9 | -0.1 | 69 | 1.1 | 1.1 | 8.4 | 0 | 0 | 78 | 1.4 | -0.1 | -0.3 | 1.9 | H0.9 | -0.2 | S0.4 | S0.3 | 0.8 | 1.6 | 0.8 | 1.6 | S0.3 | C1.3 | L0.2 | C1.7 | B0.8 | 9.3 | | | | |
| 2.94 | 5.1 | 0.1 | -0.9 | 69 | 0.2 | 1.5 | 8.3 | 0 | 0 | 79 | 1.9 | -0.6 | 0.4 | 1.7 | H2.0 | 0.5 | P0.9 | S1.4 | 2.4 | 2.3 | 1.6 | 1.3 | S1.0 | C2.1 | S0.9 | C1.9 | B0.6 | 16.1 | | | | |
| 2.91 | 3.4 | 0.3 | -0.8 | 74 | 0.0 | 2.5 | 8.8 | 0 | 0 | 81 | 1.2 | 2.9 | 2.3 | 0.9 | H0.2 | 1.9 | 0.0 | S0.8 | 2.4 | 0.0 | 0.9 | 0.3 | S1.1 | C1.3 | L0.5 | C0.6 | C0.9 | 4.7 | | | | |
| 3.00 | 6.0 | 1.8 | -0.7 | 72 | 0.9 | 2.6 | 8.1 | 0 | 0 | 80 | 1.9 | -0.1 | -1.6 | 1.9 | H0.1 | -1.2 | P0.8 | S0.9 | 1.7 | 3.0 | 0.9 | -0.1 | S1.7 | C0.5 | S0.2 | C0.5 | B0.8 | 16.4 | | | | |
| 2.89 | 3.0 | -0.2 | -2.1 | 69 | -1.0 | 0.3 | 8.4 | 0 | 0 | 78 | 1.1 | 0.7 | 1.0 | 1.9 | H0.5 | 1.3 | S0.4 | S0.6 | 1.1 | 1.2 | 1.4 | -0.3 | D0.3 | C0.8 | 0.0 | W0.1 | C0.6 | 4.0 | | | | |
| 2.96 | 5.0 | 1.1 | -1.5 | 69 | -0.4 | 1.0 | 8.3 | 0 | 0 | 78 | 1.1 | 0.4 | 0.5 | 0.7 | H0.7 | 0.4 | P0.4 | S0.3 | 1.6 | 0.5 | 0.1 | -0.4 | S0.8 | C0.5 | L0.3 | C0.2 | C0.3 | 4.7 | | | | |
| 2.99 | 4.5 | -1.2 | -0.9 | 72 | -1.2 | 2.4 | 8.8 | 0 | 0 | 79 | 1.9 | 0.3 | 0.2 | 1.9 | H0.2 | -0.2 | P0.1 | S0.1 | 1.3 | 2.3 | 2.3 | 1.0 | D0.3 | C1.4 | S0.2 | C1.5 | B0.8 | 11.3 | | | | |
| 2.79 | 5.8 | 1.6 | 0.4 | 74 | 0.3 | 0.9 | 8.3 | 0 | 0 | 80 | 0.9 | 1.1 | 0.8 | -0.1 | L0.6 | 0.3 | P0.3 | S0.6 | 2.4 | 0.0 | -0.5 | 0.6 | S2.0 | C1.1 | L0.8 | C0.6 | B0.1 | 7.3 | | | | |
| 2.98 | 5.6 | 2.4 | -0.4 | 69 | 0.1 | 1.2 | 7.9 | 0 | 0 | 78 | 0.8 | -0.2 | 0.2 | 0.2 | L0.4 | 0.2 | S0.2 | L0.3 | 0.6 | 0.8 | -0.3 | -0.1 | S0.2 | W0.6 | L1.2 | W0.8 | B0.2 | 2.2 | | | | |
| 2.86 | 3.1 | 0.8 | 0.7 | 70 | 1.8 | 2.0 | 8.7 | 0 | 0 | 79 | 0.8 | 1.5 | 1.3 | 0.3 | H0.7 | 1.3 | 0.0 | S0.3 | 2.7 | 0.8 | 0.1 | -0.8 | S2.2 | C1.3 | L0.6 | W0.3 | C0.1 | 9.6 | | | | |
| 2.72 | 7.3 | 3.5 | 1.8 | 68 | 2.4 | 2.7 | 7.7 | 0 | 0 | 78 | 0.8 | -1.2 | -0.7 | -0.1 | H1.8 | -0.2 | 0.0 | S0.6 | 2.0 | 0.8 | -0.8 | -0.9 | S2.1 | C0.1 | S0.5 | W0.3 | 0.0 | 9.1 | | | | |
| 2.90 | 4.9 | -0.3 | -2.2 | 69 | -0.8 | 1.9 | 8.5 | 0 | 0 | 78 | 1.1 | -1.1 | -0.5 | 1.8 | H1.1 | -0.4 | P0.4 | S0.6 | 0.2 | 1.3 | 1.1 | 0.9 | D1.0 | C0.9 | S0.3 | C1.0 | B0.8 | 5.0 | | | | |
| 3.09 | 5.0 | 0.7 | -1.7 | 71 | -2.1 | 2.1 | 7.5 | 0 | 0 | 79 | 1.2 | -0.1 | 0.4 | 2.1 | L0.1 | -0.5 | S0.5 | L0.5 | -0.3 | 2.0 | 2.6 | 0.5 | D1.6 | W0.5 | L0.7 | W0.7 | B0.9 | 3.3 | | | | |
| 3.00 | 3.5 | -1.2 | -3.0 | 69 | -2.4 | 2.4 | 8.5 | 0 | 0 | 79 | 1.4 | 0.0 | -0.6 | 2.0 | H0.5 | -0.5 | P0.5 | S0.7 | 1.0 | 1.9 | 1.2 | 0.0 | S0.2 | C1.2 | S0.3 | C0.7 | C0.1 | 8.5 | | | | |
| 3.19 | 2.8 | -0.2 | -1.2 | 70 | -0.7 | 1.2 | 6.2 | 0 | 0 | 79 | 1.1 | 0.4 | 0.9 | 1.6 | H1.1 | 0.4 | P0.7 | S0.7 | 1.0 | 1.4 | 1.4 | 0.5 | S0.1 | C0.3 | S0.4 | C0.3 | B0.1 | 6.9 | | | | |
| 3.02 | 4.7 | -0.2 | -2.5 | 69 | -1.9 | 1.5 | 9.7 | 0 | 0 | 78 | 1.4 | 0.6 | -0.7 | 2.2 | L0.7 | -0.6 | S0.3 | L0.6 | 0.1 | 2.3 | 1.2 | 1.2 | S0.6 | C0.1 | S0.5 | C0.8 | B0.7 | 10.6 | | | | |
| 2.97 | 2.7 | 1.2 | -0.5 | 68 | 0.5 | 2.5 | 8.2 | 0 | 0 | 78 | 1.0 | 1.7 | 1.7 | 0.5 | H1.6 | 1.6 | P0.1 | S0.7 | 2.5 | 0.8 | 0.2 | 0.2 | S1.2 | C1.6 | 0.0 | C0.8 | C0.4 | 8.6 | | | | |
| 2.97 | 3.6 | 0.8 | -1.2 | 69 | 0.4 | 3.3 | 8.6 | 0 | 0 | 78 | 0.9 | 0.2 | 0.5 | 0.3 | H0.4 | 0.3 | P0.1 | S0.5 | 1.7 | 0.4 | -0.3 | 0.2 | S1.4 | C0.6 | S0.2 | C0.4 | C0.6 | 6.0 | | | | |
| 2.74 | 3.4 | 0.4 | 0.0 | 70 | 0.8 | 1.7 | 8.0 | 0 | 0 | 79 | 1.2 | 2.1 | 0.9 | 2.1 | H1.6 | 1.0 | S0.3 | S0.7 | 1.0 | 0.8 | 0.8 | 0.2 | S0.8 | C0.6 | S0.7 | C0.6 | C0.6 | 5.8 | | | | |
| 2.96 | 5.3 | 1.6 | -1.3 | 69 | -1.0 | 0.5 | 8.7 | 0 | 0 | 78 | 1.0 | 1.1 | -0.1 | 2.2 | 0.0 | 0.5 | S1.1 | L0.7 | 0.2 | 1.7 | 1.6 | 0.8 | D0.8 | C0.4 | L0.5 | C0.5 | B0.2 | 4.6 | | | | |
| 2.81 | 3.8 | 1.9 | 0.1 | 69 | 1.1 | 1.3 | 8.7 | 0 | 0 | 78 | 1.0 | 0.6 | 0.6 | 0.8 | H1.1 | 0.5 | P0.4 | S1.0 | 1.3 | 1.4 | 0.8 | -0.4 | S0.9 | 0.0 | S0.1 | W0.6 | 0.0 | 7.5 | | | | |
| 2.97 | 4.6 | 0.3 | -0.6 | 68 | 0.4 | 3.3 | 7.4 | 0 | 0 | 78 | 2.2 | 0.8 | 0.3 | 1.6 | H1.5 | 0.6 | P0.9 | S1.0 | 3.2 | 2.4 | 1.2 | 1.4 | S2.4 | C3.0 | S0.6 | C2.7 | B0.5 | 20.3 | | | | |
| 2.92 | 4.6 | 3.8 | 0.3 | 73 | 1.3 | 3.2 | 10.0 | 0 | 0 | 81 | 1.7 | 1.1 | 0.7 | 1.6 | H0.4 | 0.9 | S0.6 | S0.6 | 1.3 | 0.8 | 1.2 | 0.8 | D0.1 | C1.8 | L0.4 | C1.0 | C0.5 | 4.4 | | | | |
| 2.75 | 6.0 | 3.6 | 0.3 | 73 | 1.1 | 1.6 | 9.4 | 0 | 0 | 81 | 0.5 | -0.2 | 0.2 | 0.4 | H0.2 | 0.6 | S0.5 | L0.2 | 0.5 | -0.1 | 0.3 | 0.2 | D0.1 | C1.0 | S1.0 | C0.6 | C0.7 | 0.8 | | | | |
| 2.88 | 5.6 | 1.6 | 0.0 | 69 | 0.9 | 1.9 | 8.5 | 0 | 0 | 78 | 0.4 | -1.0 | -0.6 | 0.3 | H1.2 | -0.7 | S0.9 | L0.2 | 0.9 | 0.1 | -0.7 | 0.0 | 0.0 | C0.6 | S0.4 | C0.8 | 0.0 | 2.5 | | | | |
| 2.94 | 3.4 | 0.9 | 0.3 | 66 | 1.1 | 1.9 | 4.4 | 0 | 0 | 76 | 0.7 | -1.0 | -1.0 | 1.5 | H0.9 | -1.1 | S0.5 | L0.2 | -0.2 | 1.2 | 0.7 | 0.1 | S0.2 | C0.5 | S0.2 | C0.4 | B0.3 | 4.7 | | | | |
| 3.01 | 2.4 | 0.4 | -2.2 | 73 | -1.7 | 0.4 | 8.9 | 0 | 0 | 81 | 1.6 | 1.6 | 0.6 | 1.7 | H0.5 | 0.6 | P0.1 | S0.2 | 1.5 | 1.0 | 1.3 | 0.5 | S0.8 | C2.1 | L0.2 | C1.5 | C0.4 | 7.6 | | | | |
| 2.90 | 3.9 | 0.5 | -1.2 | 65 | 0.4 | 2.8 | 5.9 | 0 | 0 | 77 | 1.9 | 2.3 | -0.3 | 2.6 | L0.8 | 0.3 | S0.3 | S1.0 | 1.3 | 2.6 | 2.0 | 1.5 | S0.8 | C1.7 | L | | | | | | | |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI

August 2023

| ST | Name of Bull | Registration Number | JH1 JNS | NAAB Code | JPI | No. Hrds | No. Daus | REL % | Milk | % Fat | Fat | % Prot | Prot | CM\$ | NM\$ |
|----|---------------------------------------|---------------------|----------|-----------|-----|----------|----------|-------|------|-------|-----|--------|------|------|------|
| G | JX VICTORY GUTZ FINAU {6}-ET | 840003247596831 | F JNS-TF | 7JE2122 | 144 | | | 76 | 963 | 0.06 | 59 | 0.02 | 39 | 647 | 639 |
| G | FOUR J ALTABULLISTIC {4} | 840003204703657 | F JNS-TF | 11JE7471 | 144 | | | 75 | 586 | 0.16 | 63 | 0.08 | 39 | 683 | 669 |
| G | S-S-I VICTORY STURGIS WAGNER-ET | 840003241109546 | F JNS-TF | 507JE2099 | 144 | | | 75 | 1088 | 0.04 | 61 | -0.01 | 37 | 721 | 717 |
| G | JX PINE-TREE ALTACARPATHIA {4}-ET | USA 067652758 | F JNS-TF | 11JE7464 | 144 | | | 77 | 673 | 0.19 | 75 | 0.05 | 36 | 756 | 746 |
| G | TOG OFFICER 39560-ET | 840003217483245 | F JNS-TF | 11JE7514 | 144 | | | 75 | 588 | 0.16 | 64 | 0.05 | 32 | 703 | 692 |
| G | VICTORY LISTOWEL PEBBLE {6}-P | 840003232103066 | F JNS-TF | 614JE2075 | 143 | | | 78 | 1715 | -0.07 | 68 | -0.03 | 56 | 721 | 715 |
| G | AHLEM SUZUKI-ET | 840003246945997 | F JNS-TF | 200JE1419 | 143 | | | 77 | 1745 | -0.05 | 72 | -0.04 | 54 | 698 | 698 |
| G | AHLEM BRANDYBUCK-ET | 840003213754260 | F JNS-TF | 97JE226 | 143 | | | 75 | 934 | 0.01 | 48 | 0.09 | 54 | 641 | 624 |
| G | JX PEAK LANDMARK {5}-ET | 840003235932754 | F JNS-TF | 1JE7386 | 143 | | | 75 | 1120 | 0.03 | 62 | 0.04 | 51 | 680 | 669 |
| G | JX PEAK ALTAPROMKING {5}-ET | 840003235933414 | F JNS-TF | 11JE7418 | 143 | | | 73 | 1065 | 0.02 | 57 | 0.05 | 50 | 603 | 591 |
| G | MFW TUCKER ST GALLEN-ET | 840003242648625 | F JNS-TF | 507JE2111 | 143 | | | 76 | 686 | 0.11 | 58 | 0.09 | 45 | 718 | 702 |
| G | JX S-S-I VICTORY GOALS DINER {6}-P-ET | 840003241108932 | F JNS-TF | 7JE2071 | 143 | | | 75 | 973 | 0.05 | 58 | 0.03 | 43 | 658 | 648 |
| G | GOFF S-S-I TUCKER SWINNEY-ET | 840003241109430 | F JNS-TF | 614JE2100 | 143 | | | 75 | 881 | 0.05 | 53 | 0.05 | 43 | 641 | 631 |
| G | JER-Z-BOYZ CELEBRO-PP-ET | USA 174390499 | F JNS-TF | 1JE7439 | 143 | | | 78 | 802 | 0.07 | 55 | 0.05 | 41 | 723 | 709 |
| G | CAL-MART JACKPOT-ET | USA 067504843 | F JNS-TF | 29JE4329 | 143 | | | 79 | 965 | 0.13 | 75 | 0.02 | 40 | 696 | 687 |
| G | JX ABS 2459 DUPREE {6}-ET | 840003223362459 | F JNS-TF | 29JE4319 | 143 | | | 76 | 306 | 0.28 | 76 | 0.13 | 40 | 634 | 613 |
| G | JX KASH-IN SD KADEN {5}-ET | 840003215634024 | F JNS-TF | 551JE1934 | 143 | | | 77 | 205 | 0.22 | 57 | 0.15 | 39 | 677 | 656 |
| G | JX PINE-TREE ICECREAM {4}-ET | USA 067652759 | F JNS-TF | 515JE8 | 143 | | | 77 | 823 | 0.10 | 61 | 0.04 | 38 | 660 | 650 |
| G | JX SEXING STONE HENLEY {4}-ET | 840003213128816 | F JNS-TF | 551JE1950 | 143 | | | 76 | 588 | 0.23 | 79 | 0.08 | 38 | 760 | 749 |
| G | JX CAL-MART WOOSHA {4}-ET | USA 067975051 | F JNS-TF | 29JE4391 | 143 | | | 78 | -123 | 0.32 | 61 | 0.10 | 16 | 735 | 719 |
| G | JX PEAK ALTASINGLETON {5}-ET | 840003224956551 | F JNS-TF | 11JE7351 | 142 | | | 75 | 1166 | 0.07 | 73 | 0.08 | 61 | 605 | 591 |
| G | JX PEAK ALTASTACKJACK {5}-ET | 840003231328259 | F JNS-TF | 11JE7347 | 142 | | | 76 | 1387 | 0.06 | 81 | 0.03 | 57 | 687 | 686 |
| G | SEXING JIG VIKTOR-ET | 840003146621465 | F JNS-TF | 551JE1862 | 142 | | | 77 | 954 | 0.13 | 76 | 0.08 | 53 | 717 | 700 |
| G | KASH-IN SUAVECITO-ET | 840003149286905 | F JNS-TF | 551JE1796 | 142 | | | 82 | 777 | 0.15 | 70 | 0.11 | 53 | 680 | 661 |
| G | JX METCALF SPIRAL SINCLAR {6}-ET | USA 067409816 | F JNS-TF | 551JE1941 | 142 | | | 75 | 1036 | 0.10 | 73 | 0.04 | 46 | 673 | 657 |
| G | METCALF DOUBLE DARE-ET | USA 067409976 | F JNS-TF | 200JE1465 | 142 | | | 76 | 558 | 0.14 | 57 | 0.06 | 33 | 712 | 701 |
| G | GOFF S-S-I KANTONA LARSON-ET | 840003247596488 | F JNS-TF | 614JE2124 | 142 | | | 75 | 414 | 0.05 | 30 | 0.07 | 31 | 607 | 593 |
| G | JX VIERRA HENDRIX {4}-ET | 840003209748346 | F JNS-TF | 1JE7343 | 141 | | | 78 | 1537 | -0.05 | 64 | 0.02 | 61 | 632 | 620 |
| G | JX HICKORY BAJA {6}-ET | 840003244451142 | F JNS-TF | 200JE1439 | 141 | | | 76 | 1294 | 0.01 | 65 | 0.02 | 52 | 716 | 709 |
| G | PROGENESIS MEDIATOR-ET | 840003218042589 | F JNS-TF | 777JE1345 | 141 | | | 78 | 1340 | -0.01 | 62 | -0.01 | 48 | 612 | 611 |
| G | JX MM MANDALORIAN {5}-ET | 840003222006508 | F JNS-TF | 551JE1937 | 140 | | | 78 | 1259 | 0.17 | 99 | 0.07 | 61 | 670 | 662 |
| G | AHLEM SHADOWFAX-ET | 840003213754254 | F JNS-TF | 200JE1413 | 140 | | | 77 | 1900 | -0.13 | 61 | -0.04 | 60 | 709 | 708 |
| G | FOREST GLEN JIGGY JALAPENO-ET | USA 067650510 | F JNS-TF | 551JE1829 | 140 | | | 78 | 1117 | 0.01 | 57 | 0.05 | 53 | 716 | 703 |
| G | JX PEAK ALTAROLL TIDE {5}-ET | 840003218483948 | F JNS-TF | 11JE7290 | 140 | | | 77 | 1515 | -0.05 | 63 | -0.02 | 50 | 586 | 585 |
| G | SEXING SUAVECITO METAIRIE-ET | 840003213127596 | F JNS-TF | 551JE1948 | 140 | | | 75 | 990 | 0.03 | 55 | 0.04 | 46 | 657 | 644 |
| G | BOS BRONZE MARKY MARK-ET | 840003251789096 | F JNS-TF | 97JE232 | 140 | | | 77 | 1179 | 0.09 | 78 | -0.01 | 42 | 742 | 736 |
| G | JX CAL-MART BINGO {6}-ET | USA 067975157 | F JNS-TF | 94JE4420 | 140 | | | 73 | 401 | 0.12 | 46 | 0.08 | 33 | 552 | 537 |
| G | AHLEM DYNAMO-P-ET | 840003213754107 | F JNS-TF | 200JE1371 | 139 | | | 75 | 2116 | -0.21 | 54 | -0.08 | 58 | 710 | 713 |
| G | SEXING MILION-ET | 840003213127979 | F JNS-TF | 571JE1958 | 139 | | | 75 | 722 | 0.10 | 58 | 0.08 | 44 | 664 | 648 |
| G | CAL-MART JUICY-ET | USA 067504841 | C JNS-TF | 29JE4327 | 139 | | | 79 | 505 | 0.29 | 87 | 0.11 | 43 | 659 | 643 |
| G | FOREST GLEN GISLEV ALVORD-ET | USA 067650559 | F JNS-TF | 29JE4320 | 139 | | | 77 | 465 | 0.22 | 71 | 0.11 | 40 | 628 | 608 |
| G | JX CAL-MART BETTIS {5}-ET | USA 067424769 | F JNS-TF | 29JE4273 | 139 | | | 78 | 247 | 0.27 | 71 | 0.13 | 36 | 644 | 626 |
| G | VIERRA LOGAN-P-ET | 840003239528728 | F JNSC | 200JE1434 | 139 | | | 77 | 780 | -0.02 | 33 | 0.03 | 35 | 661 | 651 |
| G | JX PINE-TREE TING {4}-P-ET | USA 067652767 | F JNS-TF | 200JE1426 | 138 | | | 77 | 1153 | 0.05 | 66 | 0.00 | 43 | 680 | 675 |
| G | RDO ZAPP {4}-ET | 840003201460305 | F JNS-TF | 29JE4264 | 138 | | | 76 | 612 | 0.07 | 46 | 0.09 | 42 | 660 | 643 |
| G | LEGENDAIRY DELTORO {6}-ET | USA 174074344 | F JNS-TF | 97JE210 | 137 | | | 78 | 1242 | -0.04 | 52 | 0.04 | 55 | 641 | 625 |
| G | JX SEXING NUMAN {5}-ET | 840003213131267 | F JNS-TF | 551JE1879 | 137 | | | 77 | 1315 | -0.01 | 61 | 0.03 | 54 | 693 | 685 |
| G | JX PROGENESIS CINNAMON {6}-ET | 840003209774793 | F JNS-TF | 200JE1422 | 137 | | | 75 | 1074 | 0.05 | 64 | 0.06 | 52 | 645 | 632 |
| G | JX PEAK DRAGON {6}-ET | 840003229908351 | F JNSC | 1JE7398 | 137 | | | 74 | 960 | 0.07 | 63 | 0.04 | 44 | 635 | 623 |
| G | JX SEXING GALLANTRY VISAGE {5}-ET | 840003213127565 | F JNS-TF | 551JE1947 | 137 | | | 76 | 1240 | 0.05 | 71 | -0.02 | 41 | 661 | 659 |
| G | JX BOS GRONK GRUMPY SETH {5}-ET | 840003251789309 | C JNS-TF | 97JE233 | 137 | | | 77 | 947 | 0.13 | 74 | 0.03 | 41 | 731 | 723 |
| G | ABS HE MOONWALK-ET | 840003236266479 | F JNS-TF | 29JE4362 | 137 | | | 75 | 705 | 0.16 | 70 | 0.04 | 34 | 598 | 590 |
| G | TOG JDF INVASOR 10369-ET | 840003130791097 | F JNS-TF | 137JE6449 | 137 | | | 75 | 924 | -0.02 | 40 | 0.00 | 33 | 610 | 605 |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| SCS | PL | LIV | DPR | DPR | CCR | HCR | EFI | Type | Hrds | Type | Daus | Type | REL | FS | ST | SR | DF | RA | RW | RL | FA | FU | RH | RUW | UC | UD | TP | TL | RTP | RTP | SV | JUI |
|------|-----|------|------|-----|------|------|-----|------|------|------|------|------|------|-----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-----|-----|----|-----|
| | | | | REL | | | | 0 | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.88 | 3.6 | 0.4 | -0.5 | 68 | 0.9 | 2.8 | 5.6 | 0 | 0 | 77 | 0.9 | -0.2 | -0.3 | 0.8 | H0.7 | -0.8 | P0.3 | S0.5 | 0.6 | 0.7 | 0.4 | 0.6 | S1.3 | C1.4 | S1.0 | C1.5 | B0.4 | 8.2 | | | | |
| 2.91 | 6.1 | 1.4 | -0.7 | 68 | 0.0 | 1.7 | 8.1 | 0 | 0 | 78 | 1.3 | 1.1 | 0.3 | 0.5 | H2.0 | 0.8 | P0.9 | S1.5 | 2.4 | 1.1 | -0.3 | 0.2 | S2.4 | C1.1 | S0.3 | C1.1 | B0.1 | 12.5 | | | | |
| 2.90 | 6.2 | 2.4 | -1.7 | 69 | -0.5 | 3.4 | 8.2 | 0 | 0 | 78 | 1.8 | 0.0 | -0.3 | 2.1 | L0.9 | -0.1 | S0.4 | 0.0 | 0.3 | 2.3 | 1.5 | 1.7 | D0.2 | C1.3 | L0.4 | C1.3 | B1.2 | 10.1 | | | | |
| 2.91 | 5.3 | 0.2 | -2.8 | 72 | -2.2 | 2.0 | 7.6 | 0 | 0 | 80 | 1.7 | -1.2 | -0.7 | 1.9 | H1.4 | -0.4 | P0.6 | S0.6 | 0.9 | 2.3 | 1.2 | 0.9 | S0.5 | C0.4 | L0.5 | 0.0 | B1.5 | 11.3 | | | | |
| 2.86 | 5.4 | 1.4 | 0.5 | 69 | 0.5 | 3.8 | 8.7 | 0 | 0 | 78 | 0.3 | -1.4 | -0.4 | 0.2 | L0.9 | -0.6 | S0.7 | L0.5 | -0.4 | 0.2 | -0.1 | -0.6 | D1.3 | 0.0 | S0.7 | W0.3 | C0.2 | -2.4 | | | | |
| 2.84 | 3.7 | -0.9 | -2.6 | 72 | -1.8 | 0.6 | 7.8 | 0 | 0 | 80 | 0.8 | -2.1 | -0.5 | 1.1 | H0.4 | -0.7 | S0.1 | L0.6 | -0.8 | 0.8 | 1.2 | 0.0 | D2.7 | 0.0 | S0.1 | W0.8 | B0.7 | -2.9 | | | | |
| 3.02 | 3.6 | -0.9 | -2.3 | 70 | -1.5 | 1.5 | 8.8 | 0 | 0 | 79 | 1.5 | 0.7 | -0.4 | 2.1 | L1.8 | -0.4 | S0.7 | L0.5 | 1.1 | 2.4 | 1.4 | 0.7 | S0.5 | C0.7 | S0.2 | C0.4 | B0.1 | 10.8 | | | | |
| 2.88 | 3.9 | -0.6 | 0.3 | 68 | 0.8 | 1.4 | 8.6 | 0 | 0 | 78 | 0.7 | -0.6 | 0.3 | 1.1 | H0.1 | 0.1 | S0.3 | 0.0 | 0.3 | 0.6 | 1.3 | 0.7 | D0.9 | C1.3 | S0.4 | C1.2 | C0.3 | 1.9 | | | | |
| 2.93 | 4.2 | -0.6 | -0.8 | 68 | 0.2 | 1.6 | 7.8 | 0 | 0 | 78 | 0.6 | 0.3 | -0.5 | 0.7 | H0.7 | -0.5 | S0.1 | L0.4 | 0.7 | 0.2 | -0.3 | -0.3 | S0.1 | C0.7 | S0.1 | C0.1 | C0.5 | 1.3 | | | | |
| 2.89 | 3.5 | 0.1 | -0.2 | 66 | 1.5 | 2.5 | 6.5 | 0 | 0 | 76 | 0.7 | 2.0 | 0.3 | 1.3 | H0.8 | 0.2 | S0.3 | S0.3 | 1.1 | 1.0 | 0.0 | 0.6 | S0.8 | C0.7 | L0.4 | C0.3 | B0.2 | 6.5 | | | | |
| 2.87 | 5.6 | 1.2 | -1.5 | 70 | -0.7 | 0.3 | 9.2 | 0 | 0 | 79 | 1.0 | -0.2 | -0.2 | 1.1 | H2.4 | -0.2 | P0.7 | S0.9 | 1.3 | 0.3 | 0.3 | 0.6 | S0.6 | C1.4 | S0.4 | C1.6 | B0.3 | 6.1 | | | | |
| 2.88 | 5.6 | 1.8 | -0.5 | 68 | 0.4 | 2.8 | 7.3 | 0 | 0 | 77 | 1.1 | 1.2 | 0.7 | 1.1 | H0.5 | 0.6 | S0.2 | L0.1 | 1.5 | 1.6 | 0.3 | -0.2 | S1.5 | W1.2 | L0.4 | W1.1 | B0.8 | 9.6 | | | | |
| 2.96 | 4.3 | 2.1 | -0.1 | 70 | 0.4 | 1.6 | 9.0 | 0 | 0 | 79 | 1.7 | 1.3 | -0.1 | 1.5 | H0.5 | 0.2 | S0.2 | S1.1 | 2.2 | 1.9 | 0.6 | 1.1 | S1.8 | C2.1 | S0.6 | C2.0 | B0.1 | 14.9 | | | | |
| 2.79 | 5.4 | 0.8 | -2.3 | 70 | -1.7 | 0.9 | 8.0 | 0 | 0 | 79 | 0.9 | -2.1 | -0.6 | 0.3 | H1.0 | -0.8 | P0.4 | 0.0 | 1.8 | 1.2 | -0.2 | 0.2 | S1.5 | C1.3 | S1.0 | C0.6 | B0.6 | 11.4 | | | | |
| 2.87 | 4.1 | 2.2 | -0.6 | 72 | -0.3 | 0.8 | 8.2 | 0 | 0 | 80 | 0.4 | 0.0 | -0.2 | 0.7 | L0.5 | -0.2 | S0.3 | L0.2 | -0.4 | 0.4 | 0.2 | -0.6 | D0.9 | C0.3 | L0.4 | W0.2 | C0.2 | -1.9 | | | | |
| 2.81 | 3.4 | 0.1 | 0.1 | 70 | 0.6 | 0.9 | 9.0 | 0 | 0 | 79 | 0.9 | 1.4 | 0.5 | 0.9 | L0.2 | 0.8 | P0.2 | S0.7 | 2.0 | 0.6 | -0.6 | -0.2 | S1.2 | C1.4 | L0.9 | C0.2 | C0.5 | 5.7 | | | | |
| 2.87 | 5.5 | 1.3 | 0.0 | 69 | 0.9 | 1.2 | 8.0 | 0 | 0 | 78 | 0.6 | -0.1 | -0.4 | 0.5 | H0.7 | 0.0 | 0.0 | L0.2 | 0.2 | 0.2 | -0.5 | -0.4 | S0.5 | W1.1 | L0.3 | W1.3 | 0.0 | 0.4 | | | | |
| 2.87 | 5.0 | 0.9 | -0.6 | 71 | 0.1 | 2.5 | 6.6 | 0 | 0 | 79 | 1.5 | 0.0 | 0.3 | 1.4 | H1.5 | 0.7 | P1.0 | S1.2 | 1.7 | 1.5 | 0.8 | -0.3 | S1.2 | C0.8 | L0.3 | W0.1 | B0.3 | 9.5 | | | | |
| 3.02 | 6.3 | 1.7 | -2.9 | 71 | -2.1 | 0.7 | 7.2 | 0 | 0 | 79 | 1.4 | -0.1 | 0.1 | 1.5 | H3.1 | 0.7 | P0.1 | S1.0 | 2.1 | 1.5 | 0.4 | -0.4 | S2.1 | 0.0 | S0.1 | W0.6 | B0.3 | 11.5 | | | | |
| 2.76 | 6.7 | 2.1 | 0.3 | 73 | 1.0 | 2.0 | 8.0 | 0 | 0 | 80 | 0.8 | -2.3 | -1.3 | 0.2 | H1.4 | -0.8 | P0.2 | 0.0 | 1.1 | 0.4 | -0.7 | -1.2 | S1.2 | C0.2 | 0.0 | W0.6 | C0.3 | 3.8 | | | | |
| 3.01 | 1.9 | -1.7 | -1.0 | 69 | 0.6 | 1.8 | 8.2 | 0 | 0 | 78 | 0.7 | 2.4 | 0.4 | 1.5 | H0.3 | 0.6 | S0.1 | S0.2 | 0.8 | 0.5 | 0.3 | 0.2 | S0.5 | C1.4 | L0.2 | C0.9 | C0.3 | 3.9 | | | | |
| 3.34 | 1.8 | -0.4 | -1.5 | 72 | -1.2 | 1.9 | 7.9 | 0 | 0 | 79 | 1.6 | 0.6 | -0.2 | 2.7 | H0.3 | -0.7 | P0.3 | S0.4 | -0.1 | 3.3 | 2.6 | 1.5 | D1.1 | C0.6 | L1.4 | C0.7 | B2.2 | 10.9 | | | | |
| 2.86 | 5.4 | 0.8 | -3.4 | 72 | -1.8 | -1.5 | 8.9 | 0 | 0 | 80 | 1.2 | 1.5 | 0.8 | 0.9 | H1.7 | 1.0 | P1.4 | S1.7 | 2.0 | 0.8 | 0.2 | -0.7 | S1.9 | W0.8 | S0.8 | C0.2 | C0.4 | 9.1 | | | | |
| 2.87 | 4.8 | -0.1 | -1.8 | 75 | -0.1 | 0.4 | 9.5 | 1 | 7 | 83 | 0.5 | 0.8 | 0.6 | 0.4 | H0.8 | 0.6 | S0.2 | S0.1 | 0.4 | -0.2 | 0.0 | 0.6 | D0.2 | C0.8 | L0.1 | C0.8 | B0.5 | 1.1 | | | | |
| 2.65 | 4.4 | 0.4 | -2.9 | 69 | -2.6 | 1.4 | 8.2 | 0 | 0 | 78 | 1.7 | 0.7 | 1.0 | 1.4 | L0.2 | 0.8 | P0.4 | S0.9 | 2.0 | 2.0 | 1.2 | 0.6 | S0.5 | C1.4 | L0.4 | C1.0 | B0.8 | 11.8 | | | | |
| 2.90 | 6.3 | 2.1 | -0.3 | 69 | 0.3 | 1.4 | 8.7 | 0 | 0 | 78 | 0.7 | -0.9 | -0.3 | 0.2 | H2.1 | -0.5 | P0.3 | S0.5 | 1.3 | 0.2 | -0.5 | 0.3 | S1.4 | C1.0 | S1.0 | C1.4 | B0.3 | 7.4 | | | | |
| 2.83 | 5.0 | 1.3 | 3.2 | 70 | 4.5 | 4.5 | 5.8 | 0 | 0 | 78 | 0.3 | -0.9 | -1.1 | 0.4 | H0.6 | -1.0 | S0.4 | S0.1 | 0.1 | 0.1 | 0.0 | -0.2 | S0.4 | W0.3 | S0.9 | W0.8 | C0.6 | 0.6 | | | | |
| 2.84 | 3.4 | 0.4 | -0.1 | 71 | 0.2 | 0.4 | 6.6 | 0 | 0 | 80 | 0.3 | 1.0 | 1.1 | 0.4 | L0.1 | 0.8 | 0.0 | L0.1 | 0.1 | -1.0 | -0.5 | -0.1 | D0.5 | 0.0 | L0.1 | W0.2 | C2.0 | -6.9 | | | | |
| 2.99 | 3.9 | -1.5 | -3.3 | 69 | -2.7 | 2.6 | 8.9 | 0 | 0 | 80 | 1.8 | -0.5 | -1.0 | 2.2 | L0.6 | -1.1 | P0.4 | L0.3 | 0.7 | 2.4 | 1.3 | 1.5 | S0.3 | C0.5 | L0.2 | C1.0 | B0.5 | 10.6 | | | | |
| 3.12 | 2.8 | -1.4 | -0.8 | 70 | 1.0 | 4.0 | 9.1 | 0 | 0 | 80 | 1.7 | 0.6 | -0.1 | 2.0 | H0.2 | -0.2 | P0.2 | 0.0 | 2.0 | 2.8 | 1.5 | 0.7 | S0.8 | C1.1 | L0.5 | C1.4 | B1.2 | 15.5 | | | | |
| 3.20 | 1.2 | -0.7 | -2.7 | 72 | -2.0 | 1.9 | 8.0 | 0 | 0 | 80 | 1.4 | 1.0 | 0.9 | 2.0 | H0.4 | 0.7 | S0.5 | S0.4 | 0.2 | 0.8 | 1.6 | 0.8 | D1.1 | C1.5 | L0.5 | C1.2 | B0.5 | 2.4 | | | | |
| 3.05 | 3.2 | -1.0 | -2.8 | 69 | -1.9 | 1.6 | 8.5 | 0 | 0 | 79 | 1.6 | -1.0 | -0.9 | 1.9 | L1.0 | -1.4 | P0.2 | L0.5 | 0.5 | 2.1 | 1.5 | 0.7 | D0.4 | C0.7 | S0.8 | C0.6 | B0.4 | 8.5 | | | | |
| 2.89 | 5.6 | 0.7 | -2.3 | 73 | -0.6 | 0.5 | 9.5 | 0 | 0 | 81 | 0.7 | -0.8 | 0.1 | 0.6 | H1.6 | -0.1 | P0.4 | S0.4 | 0.6 | 0.0 | 0.2 | 0.3 | S0.1 | C1.3 | S0.9 | C1.0 | B0.3 | 3.3 | | | | |
| 3.02 | 2.8 | 1.2 | 1.7 | 69 | 3.4 | 3.3 | 7.5 | 0 | 0 | 79 | 0.0 | 0.9 | 0.5 | 0.3 | H0.2 | 0.8 | S0.9 | L0.3 | 0.1 | -0.2 | -0.8 | -1.1 | D0.4 | W0.5 | L0.4 | W1.4 | C1.0 | -4.3 | | | | |
| 2.81 | 5.2 | 2.1 | -1.8 | 70 | -0.7 | 1.2 | 9.9 | 0 | 0 | 79 | 1.2 | 0.9 | 0.5 | 1.4 | H1.0 | 0.5 | P0.4 | S0.9 | 1.3 | 1.3 | 0.4 | 0.3 | S0.5 | C0.9 | L0.7 | C0.7 | B1.1 | 8.4 | | | | |
| 2.90 | 4.7 | -0.5 | -2.4 | 69 | -1.7 | 1.5 | 6.9 | 0 | 0 | 79 | 1.0 | -0.7 | -0.5 | 1.8 | L0.4 | -1.2 | S0.7 | S0.1 | -0.4 | 1.4 | 1.0 | 1.4 | D1.2 | C0.7 | L1.2 | C0.6 | B1.0 | 2.8 | | | | |
| 2.83 | 4.3 | 2.6 | 1.3 | 67 | 2.4 | 2.4 | 8.0 | 0 | 0 | 77 | 2.0 | 0.6 | 1.0 | 0.3 | H2.6 | 2.0 | P0.7 | S1.6 | 4.9 | 1.8 | 0.0 | 0.5 | S3.9 | C3.0 | L0.6 | C2.0 | B0.6 | 22.0 | | | | |
| 2.95 | 4.8 | -1.2 | -2.6 | 69 | -1.4 | 1.4 | 8.3 | 0 | 0 | 78 | 1.7 | -0.6 | -0.5 | 2.8 | L0.2 | -0.6 | S0.2 | L0.1 | -0.2 | 2.0 | 2.5 | 1.3 | D1.6 | C1.7 | S1.1 | C1.9 | B0.6 | 6.8 | | | | |
| 2.84 | 5.4 | 1.7 | -1.6 | 70 | -0.2 | 1.7 | 9.0 | 0 | 0 | 78 | 1.0 | 0.5 | 0.5 | 0.8 | H0.5 | 0.3 | S0.1 | S0.5 | 1.3 | 0.9 | -0.2 | 0.7 | S0.8 | C1.0 | L0.3 | C0.8 | B0.9 | 7.9 | | | | |
| 2.96 | 2.5 | 1.4 | -1.6 | 73 | -1.4 | 0.8 | 9.4 | 0 | 0 | 81 | 0.5 | 0.8 | 0.2 | 0.9 | L1.1 | -0.2 | S0.6 | L0.6 | -0.4 | 0.7 | 0.6 | -0.2 | D0.7 | C0.2 | L0.6 | W0.4 | B0.3 | -0.1 | | | | |
| 2.77 | 3.2 | -0.3 | -1.0 | 70 | -0.3 | 0.8 | 5.9 | 0 | 0 | 79 | 0.8 | 1.4 | 0.6 | 0.7 | H0.1 | -0.3 | P0.6 | S1.1 | 1.8 | 0.8 | -0.2 | -0.1 | S2.3 | C0.2 | S1.0 | C0.4 | C0.7 | 9.4 | | | | |
| 2.89 | 4.0 | 0.4 | -1.5 | 72 | 0.7 | 3.5 | 8.5 | 0 | 0 | 80 | 1.6 | -0.2 | 0.5 | 1.6 | H1.1 | 0.6 | S0.4 | S0.2 | 1.9 | 1.6 | 1.4 | 0.7 | S0.7 | C0.8 | L0.7 | C0.1 | C0.1 | 8.7 | | | | |
| 2.82 | 6.7 | 1.7 | 0.6 | 71 | 2.1 | 4.2 | 8.1 | 0 | 0 | 80 | 0.6 | -1.8 | -0.7 | 0.4 | L0.2 | -0. | | | | | | | | | | | | | | | | |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| ST | Name of Bull | Registration Number | JH1 JNS | NAAB Code | JPI | No. Hrds | No. Daus | REL % | Milk | % Fat | Fat | % Prot | Prot | CM\$ | NM\$ |
|----|---|---------------------|----------|------------|-----|----------|----------|-------|------|-------|-----|--------|------|------|------|
| G | JX PEAK ALTALOKAHI {5}-ET | 840003242794308 | F JNS-TF | 11JE7436 | 136 | | | 74 | 809 | 0.14 | 70 | 0.07 | 45 | 588 | 575 |
| G | BOS BRONZE ERIK-ET | 840003231862094 | F JNS-TF | 97JE231 | 136 | | | 77 | 1589 | -0.10 | 54 | -0.07 | 42 | 696 | 697 |
| G | DUPAT FEARNOT-ET | 840003242639116 | F JNS-TF | 14JE2168 | 136 | | | 78 | 730 | 0.14 | 67 | 0.04 | 36 | 622 | 612 |
| G | JX RED TOP JLS TUCKER GRETZKY {5}-ET | 840003242639091 | F JNS-TF | 7JE2135 | 136 | | | 75 | 713 | 0.06 | 48 | 0.04 | 35 | 630 | 622 |
| G | JX PEAK DIRECTION {5}-ET | 840003215564960 | F JNS-TF | 1JE7288 | 135 | | | 77 | 1428 | -0.04 | 61 | -0.03 | 45 | 611 | 606 |
| G | VIERRA PRETENDERS-ET | 840003218042459 | F JNS-TF | 200JE1314 | 135 | | | 79 | 1046 | 0.16 | 87 | 0.03 | 45 | 610 | 604 |
| G | TOG CROSBY 39933-P-ET | 840003217483618 | F JNS-TF | 54JE935 | 135 | | | 77 | 163 | 0.22 | 55 | 0.11 | 29 | 657 | 641 |
| G | AHLEM DOMINO-P-ET | 840003213754108 | F JNS-TF | 777JE1373 | 134 | | | 75 | 2227 | -0.22 | 55 | -0.08 | 62 | 693 | 694 |
| G | JX PEAK ALTADUBUQUE {6}-ET | 840003231418472 | F JNS-TF | 11JE7469 | 134 | | | 77 | 883 | 0.13 | 72 | 0.10 | 54 | 669 | 652 |
| G | JX VIERRA FLEETWOOD {5}-ET | 840003224438241 | C JNS-TF | 777JE927 | 134 | | | 74 | 960 | 0.11 | 70 | 0.07 | 51 | 701 | 690 |
| G | JX PEAK ALTACAPTIVA {5}-ET | 840003228352336 | F JNS-TF | 11JE7371 | 134 | | | 77 | 1106 | 0.06 | 67 | -0.01 | 39 | 592 | 589 |
| G | TOG DELTOID-ET | 840003203347295 | F JNS-TF | 777JE1262 | 134 | | | 79 | 216 | 0.25 | 64 | 0.14 | 38 | 534 | 513 |
| G | JX PEAK PALACEMALICE {5}-ET | 840003229908440 | C JNSC | 1JE7457 | 134 | | | 74 | 847 | 0.14 | 73 | 0.03 | 37 | 611 | 602 |
| G | TOG VENETIE 38518-ET | 840003209969460 | F JNS-TF | 551JE1828 | 134 | | | 77 | 25 | 0.23 | 50 | 0.13 | 28 | 636 | 615 |
| G | TOG LAMOURE 39878-PP-ET | 840003217483563 | F JNS-TF | 54JE932 | 134 | | | 76 | 374 | -0.01 | 17 | 0.03 | 20 | 587 | 576 |
| G | TOG MOHALL 39925-P-ET | 840003217483610 | F JNS-TF | 551JE1927 | 134 | | | 76 | 190 | 0.14 | 40 | 0.06 | 20 | 595 | 581 |
| G | JX PEAK SHOUTOUT {5}-ET | 840003217429034 | F JNSC | 1JE7402 | 133 | | | 75 | 1142 | 0.03 | 62 | 0.04 | 50 | 537 | 530 |
| G | JX PEAK ALTASWIFTWIND {6}-ET | 840003235933335 | F JNS-TF | 11JE7460 | 133 | | | 73 | 1078 | 0.03 | 60 | 0.05 | 50 | 639 | 628 |
| G | AHLEM BOROMIR-ET | 840003213754258 | F JNS-TF | 97JE225 | 133 | | | 75 | 899 | 0.00 | 44 | 0.08 | 50 | 562 | 548 |
| G | JX PEAK STARGATE {5}-ET | 840003215564965 | F JNS-TF | 1JE7300 | 133 | | | 77 | 1751 | -0.07 | 68 | -0.07 | 49 | 583 | 584 |
| G | PEAK ALTACHERAMI-ET | 840003247843133 | F JNS-TF | 11JE7473 | 133 | | | 74 | 836 | 0.18 | 80 | 0.08 | 49 | 634 | 620 |
| G | BOS ISNER PARDON-P-ET | 840003243933474 | F JNS-TF | 97JE223 | 133 | | | 76 | 1150 | -0.07 | 39 | 0.00 | 43 | 566 | 562 |
| G | JX S-S-I VICTORY L SKALSKI {5}-P-ET | 840003217272537 | F JNS-TF | 14JE1929 | 133 | | | 79 | 555 | 0.11 | 51 | 0.07 | 36 | 669 | 655 |
| G | JX PINE-TREE 11861 STRAUB 2752 {4}-P-ET | USA 067652752 | F JNS-TF | 7JE2175 | 133 | | | 77 | 616 | 0.19 | 71 | 0.05 | 34 | 648 | 638 |
| G | HICKORY RODEO | 840003247269549 | F JNS-TF | 777JE1401 | 132 | | | 77 | 1421 | -0.06 | 56 | 0.00 | 53 | 640 | 631 |
| G | JX PROGENESIS BADLANDS {6}-ET | 840003224438286 | F JNSC | 777JE1391 | 132 | | | 75 | 717 | 0.11 | 59 | 0.09 | 45 | 658 | 643 |
| G | JX PEAK NANTUCKET {4}-ET | 840003217429037 | F JNS-TF | 1JE7403 | 132 | | | 75 | 620 | 0.16 | 66 | 0.10 | 44 | 606 | 594 |
| G | DG BAR MAID MOORE-ET | 840003209259190 | F JNS-TF | 100JE7428 | 132 | | | 77 | 940 | 0.13 | 74 | 0.01 | 37 | 688 | 682 |
| G | VALSIGNA GISLEV UNCOMMON-ET | 840003221914142 | F JNS-TF | 7JE2023 | 132 | | | 78 | 701 | 0.10 | 55 | 0.04 | 34 | 543 | 533 |
| G | DUPAT SAMSONITE-ET | 840003206581237 | F JNS-TF | 1JE7367 | 131 | | | 79 | 1363 | -0.09 | 46 | -0.03 | 44 | 679 | 673 |
| G | VIERRA METALLICA-ET | 840003224438296 | F JNS-TF | 200JE1394 | 131 | | | 75 | 840 | 0.11 | 65 | 0.04 | 39 | 610 | 600 |
| G | TOG CCI ZENYATTA 5061 | 840003234742665 | F JNS-TF | 54JE948 | 131 | | | 73 | 652 | 0.05 | 43 | 0.03 | 30 | 633 | 625 |
| G | JX TAYLOR CROSSFIT {5}-ET | 840003231727188 | F JNS-TF | 777JE1368 | 130 | | | 77 | 586 | 0.19 | 70 | 0.11 | 45 | 675 | 661 |
| G | TOG JDF VOLPONI 10488-ET | 840003243325088 | F JNS-TF | 551JE1926 | 130 | | | 75 | 563 | 0.11 | 52 | 0.11 | 45 | 535 | 515 |
| G | JX PEAK MANHEIM {5}-ET | 840003224956591 | F JNS-TF | 1JE7361 | 130 | | | 73 | 1224 | 0.01 | 62 | 0.00 | 44 | 514 | 512 |
| G | TOG ALCAN 38306-ET | 840003209969248 | F JNS-TF | 7JE1913 | 130 | | | 77 | 342 | 0.21 | 62 | 0.10 | 35 | 610 | 595 |
| G | JX SUN VALLEY MACK {5}-ET | USA 174367431 | F JNS-TF | 97JE220 | 129 | | | 78 | 1530 | -0.03 | 68 | -0.02 | 52 | 634 | 633 |
| G | PEAK ALTABANKNOTE-ET | 840003242794384 | F JNS-TF | 11JE7431 | 129 | | | 74 | 731 | 0.22 | 84 | 0.11 | 52 | 599 | 584 |
| G | PEAK ALTAROCKO-ET | 840003235932856 | F JNS-TF | 11JE7390 | 129 | | | 76 | 1037 | -0.03 | 43 | 0.05 | 49 | 661 | 649 |
| G | VALSIGNA PINE BLIZZARD | 840003126987947 | F JNS-TF | 7JE1965 | 129 | | | 78 | 969 | 0.05 | 59 | 0.06 | 48 | 597 | 587 |
| G | JX CAL-MART BAZZAR {5}-ET | USA 067424767 | F JNS-TF | 29JE4276 | 129 | | | 78 | 1141 | 0.02 | 59 | 0.02 | 47 | 558 | 550 |
| G | JX RIALS JIGGY BALLER {4}-ET | USA 067514793 | F JNS-TF | 29JE4332 | 129 | | | 78 | 1083 | 0.04 | 61 | 0.03 | 47 | 697 | 686 |
| G | RIVER VALLEY CIRCUS COMIC-ET | 840003217183060 | F JNS-TF | 777JE10074 | 129 | | | 78 | 1386 | -0.06 | 54 | -0.03 | 45 | 634 | 633 |
| G | PROGENESIS DEVOUR-ET | 840003209748320 | F JNS-TF | 777JE1293 | 129 | | | 78 | 1437 | -0.03 | 63 | -0.04 | 44 | 646 | 644 |
| G | SEXING JALA QUIMPY-ET | 840003213127703 | F JNS-TF | 551JE1896 | 129 | | | 73 | 879 | 0.00 | 42 | 0.04 | 42 | 609 | 596 |
| G | JX ALL LYNNNS VANDER {6} | USA 174149114 | F JNSC | 97JE211 | 129 | | | 77 | 305 | 0.23 | 65 | 0.10 | 32 | 549 | 530 |
| G | VIERRA BILLYBOB-ET | 840003218042588 | F JNS-TF | 777JE924 | 128 | | | 78 | 1757 | -0.10 | 62 | 0.01 | 66 | 645 | 638 |
| G | AHLEM CARNIVAL-ET | 840003213754056 | F JNS-TF | 777JE1363 | 128 | | | 78 | 1431 | -0.08 | 50 | -0.02 | 47 | 601 | 599 |
| G | SEXING JIGGY TELESE-ET | 840003213134147 | F JNS-TF | 551JE1814 | 128 | | | 77 | 1020 | 0.11 | 73 | 0.04 | 46 | 681 | 670 |
| G | KASH-IN SD PRESENT-ET | 840003215633482 | F JNS-TF | 551JE1933 | 128 | | | 77 | 486 | 0.20 | 68 | 0.10 | 40 | 616 | 598 |
| G | PROGENESIS DAVIDSON-ET | 840003218949160 | F JNS-TF | 777JE1382 | 128 | | | 75 | 561 | 0.15 | 60 | 0.05 | 32 | 617 | 606 |
| G | JX VIERRA TUPAC {5}-ET | 840003218042593 | F JNS-TF | 777JE1346 | 127 | | | 77 | 986 | 0.08 | 65 | 0.06 | 50 | 611 | 603 |
| G | JX PEAK PAIDUP {5}-ET | 840003242794316 | F JNS-TF | 1JE7429 | 127 | | | 73 | 1039 | 0.10 | 72 | 0.01 | 41 | 607 | 602 |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| SCS | PL | LIV | DPR | DPR | | Type | Hrds | Type | Daus | Type | REL | FS | ST | SR | DF | RA | RW | RL | FA | FU | RH | RUW | UC | UD | TP | TL | RTP | | RTP | SV | JUI |
|------|-----|------|------|-----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-----|----|-----|
| | | | | CCR | HCR | EFI | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.93 | 2.6 | 0.5 | -0.1 | 68 | 0.9 | 2.4 | 7.8 | 0 | 0 | 77 | 0.8 | 1.6 | 0.7 | 1.6 | H0.5 | 0.8 | S1.1 | S0.2 | 1.1 | 0.4 | 0.0 | 0.9 | S0.4 | C0.7 | L1.0 | C0.7 | C0.4 | 2.9 | | | |
| 2.87 | 5.0 | 0.5 | -1.5 | 70 | -0.8 | 1.9 | 7.1 | 0 | 0 | 79 | 0.9 | -2.2 | -0.6 | 0.2 | H0.9 | -1.4 | P0.2 | S0.1 | 1.3 | 1.1 | -0.5 | 0.1 | S0.1 | W0.1 | L0.6 | W0.3 | B0.7 | 5.6 | | | |
| 2.90 | 2.6 | 0.2 | -0.5 | 70 | 0.8 | 1.6 | 6.5 | 0 | 0 | 79 | 1.1 | 0.7 | -0.3 | 2.7 | H0.4 | -0.4 | S0.5 | L0.1 | -0.1 | 1.5 | 1.7 | 0.9 | S0.8 | C1.2 | S1.0 | C1.4 | 0.0 | 8.3 | | | |
| 2.98 | 5.3 | 1.8 | 0.2 | 68 | 0.7 | 2.0 | 7.5 | 0 | 0 | 78 | 1.7 | -0.1 | 0.1 | 1.1 | H2.3 | 0.6 | P1.1 | S1.6 | 2.8 | 2.0 | 0.6 | 0.3 | S2.3 | C1.2 | L0.1 | C0.9 | B0.6 | 16.0 | | | |
| 2.80 | 3.6 | 0.7 | -1.1 | 69 | -0.1 | 1.6 | 8.0 | 0 | 0 | 79 | 0.7 | 0.9 | 0.1 | 1.4 | H1.2 | 0.3 | S0.4 | S0.2 | 1.0 | 0.7 | 0.3 | -0.4 | S0.6 | C0.5 | S0.3 | W0.2 | C0.9 | 3.6 | | | |
| 3.05 | 2.1 | -1.2 | -1.0 | 72 | 0.2 | 2.4 | 7.8 | 0 | 0 | 80 | 1.7 | 1.5 | 0.7 | 1.5 | H0.8 | 0.8 | P0.3 | S0.8 | 2.2 | 1.6 | 0.8 | 0.9 | S0.7 | C1.7 | L0.2 | C1.7 | B0.1 | 11.0 | | | |
| 2.86 | 5.4 | 2.4 | -0.3 | 68 | 0.6 | 1.0 | 8.0 | 0 | 0 | 78 | 0.8 | -0.9 | -0.1 | 0.6 | H0.8 | -0.3 | P0.8 | S0.2 | 1.3 | 1.8 | 1.2 | -0.2 | S0.2 | W0.5 | L0.3 | W1.2 | B1.3 | 8.6 | | | |
| 2.90 | 4.3 | -2.0 | -3.0 | 69 | -1.4 | 1.2 | 8.3 | 0 | 0 | 78 | 0.9 | -0.9 | -0.6 | 2.5 | L1.7 | -0.7 | S1.0 | L0.8 | -1.6 | 1.2 | 1.9 | 0.7 | D3.0 | C1.3 | S0.2 | C1.2 | 0.0 | -2.6 | | | |
| 2.90 | 4.2 | -0.8 | -2.2 | 72 | -1.9 | 1.0 | 9.0 | 0 | 0 | 80 | 0.4 | 0.7 | 0.6 | 0.9 | L0.8 | 0.2 | 0.0 | 0.0 | -0.8 | 0.0 | 0.2 | 0.3 | D0.4 | W0.4 | L0.3 | W0.5 | C0.6 | -3.3 | | | |
| 3.05 | 4.6 | 0.3 | -1.6 | 68 | -1.7 | 0.8 | 8.0 | 0 | 0 | 78 | 0.5 | 1.0 | -0.5 | 0.9 | H0.5 | -0.4 | S0.5 | L0.9 | 0.3 | 0.3 | -0.1 | -0.2 | S0.4 | W0.4 | S0.4 | C0.4 | C0.8 | 1.3 | | | |
| 2.99 | 3.1 | 2.3 | -0.2 | 69 | 0.4 | 3.4 | 8.1 | 0 | 0 | 79 | 1.1 | 0.8 | 0.5 | 1.1 | L0.2 | 0.6 | S1.1 | S0.2 | 1.5 | 1.2 | 0.3 | -0.1 | S0.1 | C0.7 | L0.6 | 0.0 | C0.4 | 5.0 | | | |
| 2.83 | 2.2 | -1.5 | 0.5 | 72 | 0.9 | 1.9 | 7.8 | 0 | 0 | 81 | 0.8 | 1.5 | 0.8 | 0.1 | L0.1 | 0.6 | P0.7 | S0.1 | 2.3 | 1.2 | 0.1 | 0.5 | S2.2 | C1.4 | L0.2 | C0.5 | B0.1 | 11.7 | | | |
| 2.90 | 2.9 | -1.3 | -1.5 | 68 | -1.1 | 2.5 | 7.7 | 0 | 0 | 77 | 1.7 | 1.0 | -0.3 | 1.9 | H1.2 | 0.2 | S0.7 | S0.1 | 2.1 | 1.6 | 0.7 | 1.2 | S2.5 | C1.9 | L0.6 | C1.5 | B0.7 | 14.7 | | | |
| 2.73 | 4.6 | -0.1 | 0.8 | 69 | 1.3 | 2.5 | 5.7 | 0 | 0 | 78 | 0.3 | -1.2 | -0.8 | 0.5 | H1.0 | -0.9 | P0.4 | S0.3 | 0.7 | 0.5 | -0.3 | -1.2 | S1.0 | C0.1 | S0.9 | W0.5 | C0.7 | 3.5 | | | |
| 2.71 | 6.8 | 3.3 | 2.6 | 68 | 3.8 | 2.3 | 8.2 | 0 | 0 | 78 | 0.5 | -1.2 | -0.6 | 0.0 | 0.0 | -0.8 | P0.2 | S0.6 | 1.1 | 1.3 | 0.0 | 0.0 | S1.2 | W0.5 | S0.2 | W0.8 | B0.9 | 8.6 | | | |
| 2.72 | 5.9 | 1.4 | 1.1 | 69 | 1.8 | 2.8 | 9.4 | 0 | 0 | 78 | 0.6 | -0.7 | -0.2 | 0.4 | H0.2 | -0.8 | 0.0 | L0.2 | 0.6 | 1.4 | 0.5 | 0.4 | S0.8 | W0.2 | S0.5 | W0.1 | B1.8 | 9.7 | | | |
| 3.06 | 2.2 | 0.6 | -0.5 | 68 | 0.9 | 3.2 | 7.7 | 0 | 0 | 78 | 1.0 | 2.2 | 0.7 | 1.0 | L0.2 | 0.9 | S0.4 | S0.4 | 1.6 | 1.0 | 0.4 | 1.3 | S1.6 | C1.4 | L0.2 | C1.3 | B0.3 | 10.0 | | | |
| 2.91 | 4.6 | 0.3 | -1.4 | 67 | -0.7 | 1.0 | 7.2 | 0 | 0 | 77 | 0.6 | 0.8 | 0.3 | 0.5 | H0.5 | 0.5 | S0.3 | L0.2 | 1.5 | 0.5 | -0.5 | 0.4 | S1.2 | C0.3 | L1.0 | C0.2 | C0.2 | 4.9 | | | |
| 2.92 | 2.9 | -1.4 | 0.3 | 68 | 2.1 | 2.2 | 8.6 | 0 | 0 | 78 | 0.8 | -0.3 | 0.3 | 1.1 | L0.4 | 0.2 | S0.2 | 0.0 | 0.6 | 1.0 | 1.5 | 0.4 | D0.4 | C1.5 | S0.3 | C1.1 | C0.2 | 4.4 | | | |
| 2.95 | 2.4 | 0.9 | -0.3 | 68 | 1.3 | 2.2 | 6.6 | 0 | 0 | 79 | 0.6 | 0.9 | 0.3 | 1.3 | L0.1 | 0.6 | S1.0 | L0.2 | 0.3 | 0.5 | 0.1 | -0.6 | D0.6 | C1.1 | S0.2 | C0.4 | C1.0 | -0.1 | | | |
| 2.94 | 3.3 | 0.5 | -1.4 | 69 | -0.6 | 0.2 | 8.8 | 0 | 0 | 78 | 0.4 | 1.4 | 0.7 | 0.5 | L1.7 | 0.9 | S1.3 | L0.9 | 0.9 | 0.2 | 0.2 | -0.1 | S0.2 | C1.1 | S0.5 | C0.8 | C0.9 | 2.1 | | | |
| 3.02 | 5.5 | 2.5 | 0.8 | 68 | 2.2 | 3.1 | 7.7 | 0 | 0 | 78 | 1.2 | 0.8 | 1.3 | 0.3 | H0.8 | 1.1 | P1.1 | S0.8 | 2.2 | 2.1 | 0.8 | 0.1 | S1.6 | W0.2 | L0.5 | W0.5 | B1.4 | 13.8 | | | |
| 2.85 | 6.0 | 2.2 | -1.7 | 73 | -0.8 | 0.0 | 9.0 | 0 | 0 | 81 | 1.5 | -0.3 | -0.3 | 0.8 | H2.2 | 0.5 | P1.3 | S0.9 | 2.6 | 1.0 | -0.1 | -0.3 | S2.1 | C1.1 | S1.7 | C0.5 | C0.5 | 11.9 | | | |
| 2.94 | 4.4 | 0.9 | -1.0 | 71 | -0.4 | 1.2 | 6.8 | 0 | 0 | 80 | 1.4 | -0.3 | 0.5 | 2.1 | H0.1 | 0.6 | S0.5 | 0.0 | 0.7 | 1.8 | 1.7 | 0.8 | 0.0 | C1.1 | L0.2 | C0.6 | B0.3 | 7.7 | | | |
| 2.82 | 3.5 | 1.4 | -2.1 | 73 | -1.0 | 0.0 | 9.2 | 0 | 0 | 80 | 0.4 | -0.6 | -0.3 | 0.9 | H0.7 | 0.2 | P0.4 | L0.2 | -0.3 | 0.0 | 0.1 | -1.2 | D0.9 | C0.2 | S0.8 | W0.6 | C0.7 | -3.0 | | | |
| 2.89 | 4.2 | 0.2 | -2.5 | 69 | -1.7 | 1.8 | 8.5 | 0 | 0 | 78 | 1.2 | -0.8 | 0.0 | 1.7 | H0.4 | -0.7 | S0.5 | L0.6 | -0.1 | 1.4 | 1.9 | 1.6 | D1.1 | C1.2 | L0.4 | C0.9 | B0.9 | 4.5 | | | |
| 3.10 | 2.3 | -0.7 | -0.5 | 68 | -0.1 | 1.7 | 7.7 | 0 | 0 | 77 | 1.0 | 0.3 | -0.3 | 1.2 | H0.6 | -0.4 | P0.3 | S0.2 | 1.4 | 1.3 | 0.7 | 0.6 | S1.0 | C1.7 | L0.6 | C1.4 | B0.3 | 9.1 | | | |
| 2.95 | 4.3 | -1.2 | -2.0 | 71 | -1.6 | 0.4 | 8.2 | 0 | 0 | 78 | 1.7 | -1.1 | -0.5 | 1.5 | H0.4 | -0.7 | P1.1 | S0.7 | 1.0 | 1.7 | 1.3 | 1.0 | D0.2 | C1.5 | S0.6 | C1.5 | B0.2 | 8.7 | | | |
| 2.85 | 2.6 | 1.3 | 0.8 | 70 | 2.1 | 1.7 | 6.8 | 0 | 0 | 80 | 0.5 | 0.4 | 0.4 | 0.1 | H0.3 | -0.1 | P0.9 | S0.7 | 1.3 | 0.7 | -0.3 | 0.3 | S1.5 | C0.2 | S0.3 | C0.5 | C0.5 | 6.7 | | | |
| 2.80 | 6.6 | -0.1 | -1.6 | 73 | 0.1 | 0.6 | 9.4 | 0 | 0 | 81 | 0.7 | -0.8 | -0.2 | 0.5 | H1.5 | -0.6 | P0.5 | 0.0 | 0.5 | 0.1 | 0.0 | -0.2 | S0.3 | 0.0 | S0.2 | C0.2 | B0.4 | 2.4 | | | |
| 2.88 | 3.6 | -0.2 | -2.9 | 69 | -1.3 | 1.5 | 9.3 | 0 | 0 | 79 | 2.3 | 0.9 | 0.1 | 2.1 | H1.3 | 0.6 | P0.3 | S1.4 | 3.4 | 3.2 | 1.5 | 0.6 | S1.9 | C1.7 | S0.1 | C1.2 | B0.4 | 20.1 | | | |
| 2.91 | 5.9 | 2.8 | 1.5 | 68 | 2.3 | 4.2 | 8.6 | 0 | 0 | 77 | -0.5 | -0.8 | -0.5 | -0.1 | H0.4 | -0.9 | 0.0 | L0.2 | -1.2 | -0.2 | -0.2 | -1.2 | D0.9 | W1.3 | S0.5 | W1.7 | B0.1 | -5.1 | | | |
| 3.05 | 3.5 | -1.6 | -2.6 | 70 | -1.7 | 0.2 | 9.2 | 0 | 0 | 79 | 1.3 | -1.0 | -0.7 | 1.7 | H0.4 | -0.8 | P0.6 | S0.1 | 0.7 | 2.1 | 1.4 | 0.4 | D0.5 | W0.1 | L0.1 | W0.2 | B0.8 | 7.6 | | | |
| 2.81 | 1.6 | -1.2 | -0.3 | 67 | 1.5 | 2.3 | 7.4 | 0 | 0 | 78 | 1.0 | -0.2 | 0.3 | 1.5 | H0.8 | 0.2 | 0.0 | S0.3 | 0.8 | 1.6 | 1.6 | 0.4 | D0.5 | C1.0 | S0.5 | C0.4 | B0.5 | 7.0 | | | |
| 3.07 | 2.2 | 1.2 | 1.7 | 66 | 2.9 | 2.2 | 6.1 | 0 | 0 | 76 | 0.7 | 2.3 | 0.9 | 0.5 | L0.4 | 1.1 | 0.0 | S0.8 | 1.4 | 0.2 | -0.6 | 0.1 | S0.9 | C1.2 | L0.3 | C0.9 | C0.5 | 4.0 | | | |
| 2.93 | 3.4 | -0.3 | 0.3 | 70 | 1.3 | 1.8 | 6.8 | 0 | 0 | 79 | 0.2 | -0.8 | -0.3 | 0.3 | L0.1 | -0.3 | S0.3 | L0.3 | 0.6 | 0.8 | -0.5 | -0.9 | S0.6 | W0.6 | S0.6 | W1.1 | C0.4 | 3.2 | | | |
| 3.08 | 3.1 | -0.6 | -2.0 | 72 | -1.6 | 0.8 | 7.6 | 0 | 0 | 80 | 1.6 | 0.2 | 0.4 | 1.4 | H0.7 | -0.2 | P0.7 | S0.7 | 1.5 | 2.1 | 1.6 | 1.2 | S0.4 | C1.1 | L0.5 | C1.1 | B0.7 | 11.2 | | | |
| 3.08 | 1.9 | -0.3 | -1.4 | 69 | -0.6 | 1.6 | 9.4 | 0 | 0 | 78 | 0.7 | 1.2 | 1.2 | 1.5 | H0.5 | 1.1 | S0.6 | L0.1 | 0.6 | 0.8 | 1.7 | 0.1 | D1.5 | C1.1 | L0.1 | C0.9 | C0.5 | 0.7 | | | |
| 2.86 | 6.0 | -0.8 | -1.5 | 70 | 0.0 | 1.4 | 8.7 | 0 | 0 | 79 | 0.2 | -0.9 | -0.3 | 0.4 | H0.3 | -0.7 | S0.7 | L0.7 | 0.2 | 0.1 | -0.2 | 0.1 | D0.4 | C0.2 | L0.1 | W0.2 | C0.4 | -0.9 | | | |
| 3.02 | 4.5 | 1.5 | -1.1 | 74 | 0.6 | 1.8 | 10.1 | 0 | 0 | 81 | 1.2 | 2.3 | 0.9 | 1.3 | L0.1 | 1.1 | S0.1 | S0.3 | 1.4 | 1.4 | 1.0 | -0.2 | S1.0 | C0.7 | L0.4 | W0.2 | B0.1 | 8.0 | | | |
| 2.95 | 2.9 | 0.1 | -1.3 | 72 | 0.4 | 3.7 | 8.8 | 0 | 0 | 81 | 1.3 | 0.3 | 1.0 | 1.2 | H1.3 | 1.2 | S0.4 | S0.4 | 2.2 | 1.5 | 1.0 | 0.0 | S1.2 | C0.2 | L0.7 | W0.3 | C0.2 | 9.0 | | | |
| 2.89 | 5.3 | 1.2 | -2.7 | 72 | -1.6 | 0.3 | 8.6 | 0 | 0 | 80 | 0.4 | -0.9 | -0.2 | 0.2 | H0.9 | -0.5 | P0.3 | L0.5 | 0.0 | -0.2 | -0.4 | 0.0 | D0.3 | C0.8 | S0.6 | C0.8 | B0.1 | 0.1 | | | |
| 3.03 | 4.3 | 0.5 | -0.7 | 74 | 0.1 | -1.2 | 9.6 | 0 | 0 | 81 | 0.9 | -1.2 | 0.1 | 1.2 | H0.5 | -0.1 | S0.4 | L0.2 | 0.9 | 1.0 | 1.8 | 0.4 | D0.4 | C1.7 | S1.0 | C1.5 | B0.5 | 6.8 | | | |
| 2.90 | 3.8 | -1.4 | -2.9 | 73 | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| ST | Name of Bull | Registration Number | JH1 JNS | NAAB Code | JPI | No. Hrds | No. Daus | REL % | Milk | % Fat | Fat | % Prot | Prot | CM\$ | NM\$ |
|----|---------------------------------------|---------------------|----------|-----------|-----|----------|----------|-------|------|-------|-----|--------|------|------|------|
| G | TOG CCI DROSSELMEYER 5052-P | 840003234742656 | F JNS-TF | 551JE1929 | 127 | | | 77 | 259 | 0.16 | 47 | 0.12 | 35 | 615 | 597 |
| G | PINE-TREE FARO-PP-ET | USA 067652678 | F JNS-TF | 29JE4347 | 127 | | | 77 | 169 | 0.18 | 46 | 0.09 | 25 | 642 | 629 |
| G | JX PROGENESIS FEEDBACK {5}-ET | 840003209774741 | F JNS-TF | 777JE1384 | 126 | | | 74 | 1381 | 0.11 | 92 | 0.05 | 63 | 599 | 587 |
| G | JX PEAK ALTAODYSSSEUS {5}-ET | 840003218483949 | F JNS-TF | 11JE7292 | 126 | | | 78 | 1437 | -0.10 | 48 | -0.02 | 49 | 511 | 506 |
| G | TOG ALTASIDEREAL-PP-ET | 840003247116392 | F JNS-TF | 11JE7502 | 126 | | | 74 | 837 | 0.11 | 65 | 0.07 | 47 | 644 | 631 |
| G | TOG ORBICULARIS-ET | 840003203347248 | F JNS-TF | 97JE203 | 126 | | | 77 | 731 | -0.02 | 31 | 0.09 | 46 | 525 | 505 |
| G | TOG MADDOCK-ET | 840003217483566 | F JNS-TF | 97JE215 | 126 | | | 76 | 926 | -0.02 | 40 | 0.04 | 42 | 575 | 565 |
| G | JX PRIMUS ROWAN CORSAIR {5}-ET | 840003213193868 | F JNS-TF | 250JE1947 | 126 | | | 79 | 635 | 0.12 | 58 | 0.05 | 35 | 567 | 556 |
| G | JX VICTORY GOALS RAHM {6}-PP-ET | 840003241109105 | F JNS-TF | 14JE2094 | 126 | | | 75 | 1145 | -0.11 | 30 | -0.06 | 29 | 615 | 617 |
| G | JX S-S-I VICTORY KENDRICK CONE {6}-ET | 840003241109084 | F JNS-TF | 250JE2092 | 125 | | | 75 | 1388 | -0.01 | 66 | 0.02 | 55 | 603 | 594 |
| G | JX PINE-TREE GM VIGKUS {6}-ET | USA 067762444 | F JNS-TF | 551JE1851 | 125 | | | 80 | 973 | 0.07 | 63 | 0.07 | 51 | 589 | 576 |
| G | JX FARIA JIGGY KELLEN {5}-ET | 840003143701936 | F JNS-TF | 551JE1812 | 125 | | | 77 | 1406 | -0.05 | 56 | -0.01 | 50 | 667 | 660 |
| G | VIERRA DANZIG-ET | 840003224438239 | C JNS-TF | 777JE926 | 125 | | | 75 | 1153 | 0.03 | 63 | 0.03 | 48 | 643 | 635 |
| G | TOG BARTON 40066-PP-ET | 840003217483751 | F JNS-TF | 551JE1889 | 125 | | | 76 | 1093 | -0.14 | 21 | 0.00 | 39 | 552 | 544 |
| G | JX VIERRA WAYLON {5}-P-ET | 840003224438210 | F JNS-TF | 777JE1374 | 125 | | | 75 | 723 | 0.10 | 58 | 0.06 | 39 | 601 | 592 |
| G | JX SEXING JIG VYTON {5}-ET | 840003146622206 | F JNS-TF | 551JE1863 | 125 | | | 77 | 569 | 0.19 | 69 | 0.08 | 38 | 652 | 639 |
| G | ROWLEYS 80 CALIBAN OVERALLS-ET | 840003230110523 | F JNS-TF | 7JE2022 | 125 | | | 78 | 446 | 0.14 | 52 | 0.04 | 26 | 504 | 493 |
| G | JX SEXING G NAPA {5}-ET | 840003213124884 | F JNS-TF | 551JE1878 | 124 | | | 77 | 1680 | -0.05 | 70 | -0.02 | 57 | 627 | 626 |
| G | JX TAYLOR JIGGY RIVER {5}-ET | 840003143701931 | F JNS-TF | 551JE1808 | 124 | | | 78 | 730 | 0.08 | 52 | 0.10 | 48 | 609 | 594 |
| G | FOREST GLEN GISLEV BRONSON-ET | USA 067650558 | F JNS-TF | 551JE1870 | 124 | | | 78 | 404 | 0.22 | 68 | 0.13 | 44 | 535 | 514 |
| G | AHLEM CHIEF RECURSO | 840003213754205 | C JNS-TF | 1JE7470 | 124 | | | 78 | 1153 | 0.03 | 62 | -0.01 | 39 | 682 | 678 |
| G | VIERRA BILLYJOEL-ET | 840003218042425 | F JNSC | 777JE1301 | 124 | | | 79 | 741 | -0.01 | 34 | 0.05 | 38 | 523 | 512 |
| G | MFW ORBICULARIS BERN {6} | 840003242648570 | F JNS-TF | 97JE222 | 124 | | | 75 | 464 | 0.03 | 28 | 0.10 | 38 | 523 | 504 |
| G | ABS 4465 LAWSON-ET | 840003146074465 | F JNS-TF | 29JE4270 | 124 | | | 78 | 503 | 0.15 | 58 | 0.09 | 37 | 572 | 560 |
| G | JX VIERRA KISS {5}-ET | 840003218042442 | F JNS-TF | 777JE1310 | 124 | | | 79 | 402 | 0.17 | 56 | 0.09 | 35 | 564 | 551 |
| G | JX PROGENESIS LONDON {6}-ET | 840003218042412 | F JNS-TF | 777JE1305 | 124 | | | 79 | 850 | 0.07 | 56 | -0.01 | 30 | 560 | 558 |
| G | PEAK GOLDROYAL-ET | 840003218483953 | C JNS-TF | 1JE7322 | 123 | | | 75 | 1155 | 0.12 | 83 | 0.07 | 57 | 598 | 588 |
| G | JX RDO REDROCK {4}-ET | 840003133376034 | F JNS-TF | 29JE4263 | 123 | | | 76 | 709 | 0.03 | 40 | 0.01 | 29 | 566 | 556 |
| G | JX PEAK ALTALYDFORD {6}-ET | 840003235933042 | F JNS-TF | 11JE7441 | 122 | | | 74 | 1487 | -0.05 | 61 | -0.02 | 50 | 554 | 551 |
| G | JX PEAK LASERBEAM {4}-ET | 840003235933162 | F JNS-TF | 1JE7458 | 122 | | | 77 | 620 | 0.17 | 68 | 0.08 | 40 | 571 | 557 |
| G | RIVER VALLEY CRACKERJACK-ET | 840003240635645 | F JNS-TF | 97JE229 | 121 | | | 78 | 1703 | -0.05 | 70 | -0.08 | 44 | 585 | 588 |
| G | PEAK KUCHEN-ET | 840003229908258 | C JNS-TF | 1JE7365 | 121 | | | 75 | 638 | 0.13 | 59 | 0.09 | 43 | 572 | 560 |
| G | BLACK LABEL THRASHING KAMAKAZI-ET | 840003219480313 | F JNS-TF | 7JE1980 | 121 | | | 79 | 1204 | -0.02 | 53 | -0.03 | 38 | 490 | 485 |
| G | JX PINE-TREE GISLEV GARRY {6}-ET | USA 067762533 | F JNS-TF | 551JE1852 | 121 | | | 78 | 70 | 0.21 | 48 | 0.12 | 28 | 528 | 510 |
| G | TAYLOR BROS ALTAALTERNATIVE-ET | 840003217135021 | F JNS-TF | 11JE7306 | 120 | | | 78 | 1373 | -0.07 | 50 | 0.02 | 54 | 609 | 599 |
| G | ROWLEYS MUDBUG {6}-ET | 840003201928447 | F JNS-TF | 777JE948 | 120 | | | 78 | 1304 | -0.03 | 56 | -0.01 | 46 | 617 | 611 |
| G | KASH-IN LIST WELLAND-P-ET | 840003221921389 | F JNSC | 551JE1932 | 120 | | | 78 | 1423 | -0.10 | 46 | -0.03 | 45 | 561 | 556 |
| G | PEAK SUPERSEDE-P-ET | 840003234515159 | F JNSC | 11JE7336 | 120 | | | 78 | 1122 | -0.03 | 47 | -0.01 | 40 | 560 | 552 |
| G | JX VIERRA OZZY {5}-ET | 840003218042518 | F JNS-TF | 777JE1322 | 119 | | | 76 | 643 | 0.15 | 65 | 0.10 | 46 | 658 | 644 |
| G | BOS ORBICULARIS PETER-ET | 840003244525914 | F JNS-TF | 97JE224 | 119 | | | 74 | 1028 | -0.08 | 31 | -0.01 | 36 | 585 | 579 |
| G | PVF ZON | 840003205771467 | F JNS-TF | 1JE7314 | 119 | | | 78 | 880 | 0.11 | 66 | 0.00 | 33 | 547 | 544 |
| G | TOG ROLLA 40008-P-ET | 840003217483693 | F JNS-TF | 551JE1928 | 119 | | | 77 | 305 | 0.16 | 49 | 0.09 | 30 | 557 | 543 |
| G | JX PEAK ALTAPICKENS {5}-ET | 840003228352491 | F JNS-TF | 11JE7359 | 118 | | | 73 | 1384 | 0.04 | 75 | 0.04 | 59 | 454 | 445 |
| G | JX PEAK ALTASHOWOFF {5}-ET | 840003206963255 | F JNS-TF | 11JE7212 | 118 | | | 78 | 1562 | -0.12 | 49 | -0.01 | 54 | 547 | 544 |
| G | JX PEAK ALTATIPCEE {6}-ET | 840003242794351 | F JNS-TF | 11JE7455 | 118 | | | 74 | 1197 | 0.05 | 70 | 0.04 | 54 | 607 | 597 |
| G | AHLEM BOFFO-ET | 840003213754263 | F JNS-TF | 97JE227 | 118 | | | 75 | 937 | -0.02 | 40 | 0.06 | 47 | 527 | 517 |
| G | JX CAL-MART BOOTS {5}-ET | USA 067424764 | F JNS-TF | 29JE4275 | 118 | | | 78 | 869 | 0.07 | 58 | 0.06 | 45 | 501 | 489 |
| G | TOG PRESQUE-P-ET | 840003209969752 | F JNS-TF | 97JE213 | 118 | | | 79 | 869 | 0.01 | 44 | 0.05 | 42 | 559 | 547 |
| G | BW GRADUATE | USA 174052049 | F JNS-TF | 7JE1939 | 118 | | | 78 | 830 | 0.06 | 54 | 0.04 | 39 | 510 | 498 |
| G | SUNSET CANYON 847-ET | USA 173969751 | F JNS-TF | 100JE7429 | 118 | | | 76 | 574 | 0.20 | 72 | 0.06 | 34 | 593 | 582 |
| G | PEAK PRETTYNIFTY-ET | 840003229908078 | F JNS-TF | 1JE7339 | 117 | | | 76 | 829 | 0.00 | 41 | 0.08 | 47 | 552 | 539 |
| G | LEGENDAIRY ARIAT-P | USA 174371441 | F JNS-TF | 97JE221 | 117 | | | 77 | 467 | 0.04 | 32 | 0.07 | 32 | 559 | 548 |
| G | TOG SUPERNEAU-PP-ET | 840003217483781 | F JNS-TF | 97JE218 | 117 | | | 76 | 579 | 0.04 | 37 | 0.04 | 31 | 563 | 553 |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| SCS | PL | LIV | DPR | DPR | CCR | HCR | EFI | Type | Hrds | Type | Type | FS | ST | SR | DF | RA | RW | RL | FA | FU | RH | RUW | UC | UD | TP | TL | RTP | RTP | SV | JUI |
|------|------|------|------|-----|------|------|-----|------|------|------|------|---------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|----|-----|
| | | | | REL | | | | Daus | | | | | | | | | | | | | | | | | | | | | | |
| 2.86 | 4.7 | 1.6 | -0.7 | 69 | 0.2 | 3.2 | 8.9 | 0 | 0 | 78 | 0.3 | -0.9 | -0.4 | 0.7 | H0.6 | -0.4 | S0.5 | L0.3 | 0.4 | 1.0 | 0.3 | -0.9 | D0.9 | W0.2 | S0.4 | W0.6 | C0.3 | 1.2 | | |
| 2.91 | 5.4 | 3.0 | 0.2 | 69 | 1.2 | 2.4 | 8.5 | 0 | 0 | 78 | -0.2 | -2.1 | -1.0 | -0.6 | H1.2 | -1.3 | P0.5 | L0.4 | 0.3 | 0.0 | -0.7 | -1.9 | D0.1 | W1.5 | S1.1 | W1.5 | C0.2 | -0.9 | | |
| 3.00 | 0.4 | -1.1 | -4.5 | 68 | -3.7 | -0.1 | 7.8 | 0 | 0 | 78 | 1.1 | 1.8 | 0.9 | 2.1 | L0.5 | 0.9 | S1.1 | L0.1 | 0.6 | 1.0 | 1.2 | 1.2 | D0.2 | C1.4 | L0.4 | C1.4 | C0.7 | 3.8 | | |
| 2.92 | 2.4 | -0.6 | 0.3 | 70 | 1.3 | 2.4 | 8.1 | 0 | 0 | 80 | 1.0 | 1.0 | 0.6 | 1.5 | H0.6 | 0.6 | S0.4 | L0.4 | 0.8 | 0.6 | 0.8 | 0.5 | D0.6 | C1.2 | L0.2 | C0.9 | C0.5 | 2.0 | | |
| 2.96 | 4.5 | 0.6 | -2.1 | 69 | -1.4 | 2.4 | 9.2 | 0 | 0 | 78 | 0.7 | -0.2 | 0.4 | 0.6 | 0.0 | 0.4 | S0.3 | L0.2 | 0.7 | 0.1 | -0.1 | 0.0 | 0.0 | C0.3 | L0.1 | 0.0 | C0.2 | 1.0 | | |
| 2.72 | 3.4 | 0.2 | 0.2 | 68 | 1.8 | 1.6 | 7.2 | 0 | 0 | 79 | 0.4 | -0.6 | 0.5 | 0.6 | L0.4 | 0.3 | S0.1 | S0.2 | 0.6 | 0.6 | 0.9 | 0.4 | D0.4 | C1.5 | S1.2 | C0.8 | C0.1 | 3.9 | | |
| 2.86 | 5.0 | 2.1 | -0.7 | 69 | 0.2 | 2.6 | 8.1 | 0 | 0 | 79 | 1.0 | 0.9 | 0.5 | 0.8 | 0.0 | 0.6 | P0.4 | S1.3 | 1.4 | 1.3 | 0.8 | 0.4 | S1.4 | C1.0 | S1.7 | C1.2 | B0.1 | 11.3 | | |
| 2.88 | 4.2 | 0.7 | -0.8 | 73 | 0.8 | 1.6 | 8.7 | 0 | 0 | 81 | 1.7 | 2.3 | 0.3 | 0.9 | H0.5 | 0.8 | P1.1 | S1.8 | 3.4 | 2.0 | 0.0 | 1.1 | S3.5 | C1.0 | L0.5 | C0.8 | C0.7 | 17.0 | | |
| 2.94 | 7.0 | 2.1 | 1.1 | 68 | 1.5 | 3.7 | 7.7 | 0 | 0 | 78 | 1.4 | -0.9 | -0.4 | 1.0 | H0.6 | -0.8 | S0.3 | L0.3 | 0.9 | 0.9 | 0.3 | 0.3 | S0.6 | C0.7 | S0.6 | C0.6 | B0.5 | 7.0 | | |
| 2.91 | 2.9 | -1.4 | -2.5 | 68 | -1.6 | -0.8 | 8.0 | 0 | 0 | 78 | 1.7 | 1.2 | 0.7 | 1.9 | H2.1 | 0.8 | P0.6 | S1.2 | 1.9 | 1.7 | 1.4 | 0.1 | S0.8 | C0.7 | 0.0 | C0.3 | C0.3 | 9.5 | | |
| 2.95 | 2.9 | 0.9 | -1.8 | 75 | -0.8 | 1.9 | 9.0 | 0 | 0 | 82 | 1.0 | 0.8 | 0.8 | 1.3 | H0.7 | 0.6 | P0.1 | S0.9 | 0.9 | 0.0 | 0.6 | 0.1 | D0.4 | C1.1 | S0.3 | C0.4 | C1.1 | -0.1 | | |
| 2.85 | 6.1 | -0.3 | -2.9 | 73 | -1.7 | 0.4 | 9.0 | 0 | 0 | 80 | 1.0 | 0.0 | 0.5 | 1.0 | H1.0 | 0.4 | P0.1 | S0.4 | 0.4 | 0.5 | 0.5 | 0.3 | 0.0 | C0.1 | S0.6 | C0.5 | 0.0 | 3.1 | | |
| 2.96 | 3.2 | -1.4 | -2.9 | 70 | -2.4 | -0.1 | 9.6 | 0 | 0 | 78 | 1.4 | 0.8 | -1.1 | 2.0 | H0.3 | -0.7 | P0.2 | S0.2 | 0.6 | 2.2 | 1.1 | 0.2 | S1.0 | W0.6 | L0.1 | C0.2 | B0.5 | 10.1 | | |
| 2.75 | 5.1 | 1.7 | 0.3 | 68 | 1.0 | 1.9 | 8.0 | 0 | 0 | 78 | 0.2 | -1.2 | -0.3 | -0.1 | L0.2 | -0.4 | 0.0 | 0.0 | 0.4 | 0.8 | 0.2 | 0.3 | S0.6 | W0.2 | S1.1 | W0.1 | B0.9 | 6.4 | | |
| 3.01 | 4.5 | 0.0 | -1.1 | 69 | -0.6 | 1.9 | 9.4 | 0 | 0 | 78 | 1.9 | 1.7 | 0.1 | 1.9 | L0.5 | 0.3 | P0.5 | S0.1 | 1.7 | 2.4 | 1.4 | 1.0 | S1.6 | C0.6 | S0.1 | C0.8 | 0.0 | 13.8 | | |
| 2.96 | 5.3 | 1.9 | -2.2 | 73 | -0.6 | 1.7 | 9.4 | 0 | 0 | 80 | 0.6 | -0.2 | 0.9 | 0.7 | H1.5 | 0.5 | 0.0 | S0.4 | 0.3 | -0.1 | 0.1 | 0.3 | D0.4 | C0.7 | L0.1 | C0.8 | B0.3 | 0.5 | | |
| 2.81 | 4.0 | -0.8 | 0.8 | 73 | 1.6 | 4.4 | 7.8 | 0 | 0 | 80 | 1.8 | 2.3 | 0.1 | 1.8 | H0.2 | 1.1 | S0.3 | S0.3 | 2.5 | 2.4 | 1.2 | 1.1 | S2.0 | C1.4 | L0.5 | C1.2 | 0.0 | 15.6 | | |
| 3.13 | 3.4 | -0.3 | -1.5 | 70 | -1.6 | 0.1 | 6.2 | 0 | 0 | 78 | 1.1 | 1.2 | 0.8 | 1.8 | H0.3 | 0.1 | P1.0 | S0.5 | 0.0 | 1.3 | 1.7 | 0.4 | D0.6 | W0.5 | L0.7 | W0.3 | 0.0 | 2.2 | | |
| 2.97 | 5.3 | 0.5 | -1.4 | 72 | 0.4 | 1.5 | 8.1 | 0 | 0 | 80 | 0.2 | 0.3 | 0.6 | 0.1 | H1.4 | 0.5 | S0.1 | S0.4 | 0.3 | -0.2 | -0.7 | -0.6 | 0.0 | W0.9 | L0.1 | W0.5 | 0.0 | -1.0 | | |
| 2.85 | 1.4 | -1.4 | -0.7 | 70 | 0.4 | 0.9 | 6.7 | 0 | 0 | 79 | 0.7 | 1.1 | 1.0 | 1.0 | H0.4 | 0.2 | P0.2 | S0.8 | 1.5 | 0.4 | -0.1 | 0.5 | S1.4 | C0.3 | S0.2 | C0.3 | C1.2 | 4.8 | | |
| 2.88 | 4.8 | -2.3 | -2.4 | 73 | -1.6 | -0.5 | 8.7 | 0 | 0 | 80 | 1.1 | -1.5 | -1.3 | 1.2 | H1.0 | -1.5 | P0.7 | L0.2 | 0.8 | 1.2 | 0.2 | 0.0 | D0.3 | C0.3 | 0.0 | 0.0 | C0.1 | 4.2 | | |
| 2.88 | 5.1 | 1.4 | 0.2 | 73 | 1.9 | 3.7 | 9.6 | 0 | 0 | 81 | 1.2 | 0.5 | 0.7 | 0.9 | H0.9 | 1.5 | S0.6 | S0.7 | 2.4 | 1.0 | 0.6 | 0.2 | S1.3 | C1.3 | S1.0 | C0.6 | C0.6 | 9.7 | | |
| 2.75 | 3.6 | 2.0 | 0.7 | 68 | 1.9 | 1.8 | 7.5 | 0 | 0 | 78 | 0.0 | -0.2 | -0.1 | 0.2 | H0.2 | -0.2 | P0.3 | S0.3 | 0.5 | 0.4 | 0.0 | -0.2 | S0.2 | C0.9 | S0.8 | C0.5 | B0.2 | 3.7 | | |
| 3.03 | 4.4 | 1.7 | 0.5 | 72 | 1.2 | 3.0 | 7.3 | 0 | 0 | 80 | 1.2 | 0.1 | 0.9 | 0.0 | H0.8 | 1.2 | P0.3 | S0.7 | 2.5 | 0.4 | -0.5 | 0.0 | S1.1 | C2.4 | S0.2 | C1.2 | C0.3 | 7.8 | | |
| 2.96 | 4.4 | 1.6 | -0.3 | 73 | 0.6 | 4.3 | 8.9 | 0 | 0 | 80 | 0.9 | 0.7 | 0.6 | 0.7 | H1.2 | 0.9 | S1.3 | S0.1 | 2.0 | 0.9 | -0.5 | 0.1 | S1.5 | C0.1 | L0.9 | W0.6 | B0.2 | 7.5 | | |
| 3.01 | 5.3 | 2.3 | 2.5 | 72 | 3.4 | 3.1 | 7.4 | 0 | 0 | 81 | 0.2 | 0.1 | 1.3 | 0.1 | H1.1 | 1.0 | S0.4 | S0.6 | 0.4 | -0.2 | 0.3 | -0.2 | D1.0 | 0.0 | 0.0 | W0.1 | C0.6 | -2.8 | | |
| 3.10 | 1.7 | -2.6 | -1.8 | 69 | -0.9 | 0.2 | 8.6 | 0 | 0 | 78 | 0.8 | 0.3 | 1.2 | 1.1 | H0.2 | 0.3 | P0.3 | L0.3 | 0.7 | 0.8 | 1.1 | -0.2 | D1.3 | W0.6 | L0.9 | W0.9 | C0.2 | -0.6 | | |
| 2.73 | 6.5 | 2.8 | 1.2 | 68 | 0.8 | 0.5 | 5.2 | 0 | 0 | 78 | 0.4 | 1.1 | 0.7 | -0.3 | L0.5 | 0.7 | P0.4 | S0.2 | 1.3 | 0.3 | -0.9 | -0.1 | S1.7 | C0.5 | 0.0 | W0.5 | C0.7 | 4.6 | | |
| 2.98 | 2.5 | -1.7 | -1.0 | 67 | -0.2 | 1.3 | 7.0 | 0 | 0 | 77 | 1.2 | 1.3 | 0.6 | 1.6 | H0.5 | 0.2 | P0.1 | S0.2 | 1.6 | 1.4 | 0.8 | 0.3 | S1.1 | 0.0 | L0.8 | C0.1 | B0.3 | 8.5 | | |
| 2.88 | 4.4 | 1.1 | -0.3 | 71 | -0.1 | 1.4 | 7.4 | 0 | 0 | 79 | 0.8 | 0.9 | 1.9 | 1.0 | H1.7 | 1.9 | P0.4 | S0.6 | 1.2 | -0.2 | 0.5 | -1.2 | S0.2 | W0.3 | L0.5 | W1.2 | C1.4 | -2.0 | | |
| 2.96 | 2.6 | -1.4 | -2.9 | 73 | -2.1 | 0.7 | 8.3 | 0 | 0 | 80 | 2.1 | 0.9 | 0.0 | 2.5 | H0.4 | 0.1 | S0.2 | S0.4 | 1.9 | 3.3 | 2.5 | 0.9 | S0.8 | C1.4 | L0.9 | C1.0 | B1.1 | 16.4 | | |
| 3.07 | 3.0 | -1.1 | -0.8 | 69 | 0.5 | 3.6 | 9.0 | 0 | 0 | 78 | 0.7 | -0.3 | 0.1 | 1.1 | L0.5 | -0.3 | S0.7 | L0.8 | 0.7 | 1.0 | 0.7 | 0.6 | D1.1 | C0.7 | L0.2 | C0.6 | C0.5 | 1.9 | | |
| 2.78 | 3.6 | 2.0 | -0.3 | 75 | 0.1 | 1.9 | 8.0 | 0 | 0 | 81 | 1.7 | 2.3 | 1.7 | 1.1 | H0.6 | 1.6 | P0.2 | S0.4 | 2.2 | 1.2 | 1.7 | 1.1 | S1.3 | C1.5 | L0.8 | C1.1 | B0.2 | 10.3 | | |
| 2.84 | 2.8 | -0.3 | 0.3 | 70 | 0.6 | 1.5 | 5.6 | 0 | 0 | 80 | 1.0 | -0.5 | 0.1 | 0.6 | H0.4 | -0.8 | P0.6 | S0.5 | 1.0 | 1.8 | 0.5 | 0.9 | S0.7 | W0.2 | S0.8 | C0.4 | B0.1 | 9.5 | | |
| 2.84 | 4.6 | 0.6 | -3.0 | 73 | -1.2 | 0.0 | 9.2 | 0 | 0 | 81 | 1.1 | 0.5 | 0.8 | 1.5 | H1.0 | 0.5 | P0.6 | S0.9 | 0.5 | 0.8 | 1.3 | 0.2 | D0.7 | C1.6 | L0.1 | C1.2 | C0.2 | 2.7 | | |
| 2.88 | 4.1 | -0.7 | -2.7 | 72 | -1.7 | 1.5 | 7.4 | 0 | 0 | 80 | 1.5 | -0.2 | -0.1 | 1.8 | H1.4 | -0.4 | P0.6 | S0.2 | -0.1 | 1.9 | 1.5 | 1.1 | D1.6 | C0.5 | L0.6 | C0.7 | B1.3 | 5.0 | | |
| 2.83 | 4.5 | 0.8 | -2.0 | 73 | 0.0 | 1.1 | 8.4 | 0 | 0 | 80 | 1.3 | 0.3 | 0.8 | 1.5 | H1.5 | 1.0 | S0.2 | S0.3 | 0.8 | 1.1 | 1.2 | 0.8 | S0.2 | C1.6 | S0.9 | C1.4 | B1.2 | 8.9 | | |
| 2.78 | 4.4 | 0.1 | -0.8 | 73 | -0.5 | 0.3 | 9.3 | 0 | 0 | 81 | 0.5 | -0.8 | 0.0 | 0.1 | L0.6 | 0.5 | S0.9 | L0.6 | 0.7 | -0.2 | 0.3 | 0.6 | S0.1 | C1.8 | S1.7 | C1.4 | C0.5 | 2.9 | | |
| 3.03 | 3.4 | -0.9 | -3.7 | 68 | -2.7 | 0.5 | 8.0 | 0 | 0 | 79 | 1.2 | -1.0 | -1.0 | 1.7 | H0.1 | -1.1 | S1.1 | L0.5 | 0.6 | 1.8 | 0.7 | 0.8 | D0.4 | W0.6 | L1.0 | W0.9 | B0.1 | 4.5 | | |
| 2.87 | 4.5 | 0.0 | 0.0 | 67 | 1.1 | 1.4 | 7.1 | 0 | 0 | 77 | 0.6 | -2.9 | -1.1 | 0.3 | H0.6 | -1.4 | S0.1 | L0.4 | 0.3 | 0.9 | 0.3 | -0.1 | D1.0 | C0.7 | S0.5 | C0.1 | B0.6 | 2.8 | | |
| 3.01 | 2.4 | -1.0 | -0.7 | 72 | 0.5 | 2.7 | 7.4 | 0 | 0 | 80 | 1.5 | 0.5 | -0.2 | 1.6 | H0.9 | -0.1 | P0.2 | S0.6 | 1.2 | 2.1 | 0.7 | 0.8 | S0.6 | C0.7 | L0.7 | C0.8 | B0.8 | 10.6 | | |
| 2.87 | 3.8 | 1.3 | 0.1 | 68 | 0.2 | 2.1 | 7.9 | 0 | 0 | 78 | 0.3 | -0.6 | -0.2 | 0.7 | H0.6 | -0.2 | P0.7 | S0.5 | -0.3 | 0.7 | 0.9 | -0.3 | D0.8 | W0.3 | S1.0 | W0.4 | B0.4 | 1.4 | | |
| 3.01 | -0.6 | -2.2 | -0.5 | 67 | 0.9 | 1.4 | 6.8 | 0 | 0 | 77 | 0.8 | 3.1 | 2.0 | 1.4 | H0.5 | 1.4 | P0.7 | S0.9 | 1.7 | 0.8 | 0.8 | -0.4 | S0.2 | C0.3 | L1.5 | W0.5 | C0.4 | 3.1 | | |
| 3.06 | 3.6 | -1.1 | -1.8 | 71 | -1.0 | 2.2 | 6.9 | 0 | 0 | 80 | 0.8 | 1.2</td | | | | | | | | | | | | | | | | | | |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| ST | Name of Bull | Registration Number | JH1 JNS | NAAB Code | JPI | No. Hrds | No. Daus | REL % | Milk | % Fat | Fat | % Prot | Prot | CM\$ | NM\$ |
|----|----------------------------------|---------------------|----------|------------|-----|----------|----------|-------|------|-------|-----|--------|------|------|------|
| G | JX SEXING JAILBIRD {4}-ET | 840003213129191 | F JNS-TF | 571JE1957 | 117 | | | 76 | 455 | 0.17 | 58 | 0.04 | 26 | 645 | 635 |
| G | PEAK ALTAALBA-ET | 840003229908259 | F JNS-TF | 11JE7364 | 116 | | | 75 | 518 | 0.15 | 57 | 0.11 | 42 | 513 | 497 |
| G | JX PEAK PREMONITION {4}-ET | 840003208643046 | F JNS-TF | 1JE7214 | 116 | | | 78 | 906 | 0.10 | 65 | 0.01 | 35 | 513 | 510 |
| G | JX PEAK ALTADEANDRE {5}-ET | 840003215564810 | F JNS-TF | 11JE7200 | 116 | | | 79 | 426 | 0.15 | 54 | 0.06 | 28 | 501 | 495 |
| G | PINE-TREE ALTAEXCELSIOR-ET | 840003229908049 | C JNSC | 11JE7335 | 115 | | | 75 | 824 | 0.06 | 54 | 0.11 | 54 | 520 | 504 |
| G | PROGENESIS SUE-P-ET | 840003218042665 | F JNS-TF | 777JE1365 | 115 | | | 75 | 1201 | -0.08 | 40 | 0.01 | 47 | 591 | 586 |
| G | JX PEAK ALTAFIREOPAL {6}-ET | 840003228352351 | F JNS-TF | 11JE7333 | 115 | | | 78 | 957 | 0.00 | 46 | 0.04 | 44 | 549 | 537 |
| G | TOG STACCATO-ET | 840003131224908 | F JNS-TF | 1JE7226 | 115 | | | 78 | 867 | 0.04 | 51 | 0.05 | 43 | 547 | 536 |
| G | SEXING JIGSAW-ET | 840003146623301 | F JNS-TF | 551JE1838 | 115 | | | 77 | 812 | 0.09 | 60 | 0.01 | 33 | 650 | 645 |
| G | DUTCH HOLLOW AMBITION | 840003213697859 | F JNS-TF | 551JE1861 | 115 | | | 78 | 637 | 0.02 | 35 | 0.04 | 33 | 580 | 573 |
| G | TOG HATTON-PP-ET | 840003217483583 | F JNSC | 97JE216 | 114 | | | 76 | 1222 | -0.10 | 36 | -0.05 | 33 | 545 | 544 |
| G | JX PEAK ALTADIMAZIO {6}-ET | 840003237176149 | F JNS-TF | 11JE7416 | 113 | | | 76 | 1032 | 0.09 | 69 | 0.07 | 53 | 547 | 535 |
| G | PEAK VAULTBOY-ET | 840003228352371 | C JNSC | 1JE7324 | 113 | | | 75 | 962 | 0.06 | 61 | 0.03 | 42 | 630 | 624 |
| G | TOG POEWELL-ET | 840003217483764 | F JNS-TF | 97JE217 | 113 | | | 78 | 230 | 0.03 | 18 | 0.10 | 29 | 529 | 510 |
| G | PEAK ALTACOPACABANA-ET | 840003228352384 | F JNSC | 11JE7326 | 112 | | | 75 | 929 | 0.04 | 53 | 0.05 | 46 | 557 | 549 |
| G | BROOKVIEW MEGASTAR-ET | USA 174022208 | F JNS-TF | 566JE111 | 112 | | | 75 | 765 | 0.13 | 65 | 0.05 | 38 | 560 | 552 |
| G | DNK OUSTRUP POWELL ALBERT | DNK 000304864 | F JNS-TF | 236JE4864 | 112 | | | 75 | -102 | 0.34 | 67 | 0.18 | 34 | 471 | 449 |
| G | TOG ALTAWINDHAM-ET | 840003209969703 | F JNS-TF | 11JE7311 | 112 | | | 77 | 661 | 0.07 | 48 | 0.04 | 32 | 501 | 494 |
| G | JX PROGENESIS LOCHLET {6}-ET | 840003218042450 | F JNS-TF | 777JE1315 | 111 | | | 79 | 1015 | 0.01 | 51 | 0.03 | 44 | 556 | 544 |
| G | TOG BUCKCHERRY-ET | 840003217482816 | F JNS-TF | 1JE7341 | 111 | | | 77 | 1130 | -0.07 | 40 | -0.03 | 34 | 531 | 531 |
| G | TOG WINTHROP 38914-P-ET | 840003209969856 | F JNS-TF | 54JE910 | 111 | | | 78 | 260 | 0.15 | 45 | 0.10 | 32 | 578 | 561 |
| G | BOS LEON-P-ET | 840003235583324 | F JNSC | 777JE1406 | 111 | | | 77 | 442 | 0.04 | 30 | 0.06 | 29 | 522 | 514 |
| G | TOG FINELY 39719-PP-ET | 840003217483404 | F JNS-TF | 551JE1886 | 111 | | | 77 | 423 | -0.06 | 7 | 0.02 | 19 | 466 | 455 |
| G | JX SUNNY RIDGE TRIUMPH GARTH {6} | USA 174129026 | F JNS-TF | 551JE1869 | 110 | | | 78 | 1555 | -0.06 | 62 | 0.00 | 56 | 498 | 492 |
| G | PROGENESIS SPIRAL-ET | 840003209774571 | F JNS-TF | 777JE1248 | 110 | | | 78 | 1346 | -0.03 | 58 | -0.01 | 48 | 574 | 568 |
| G | PEAK ALTABALADA-ET | 840003238827344 | F JNS-TF | 11JE7415 | 110 | | | 74 | 745 | 0.16 | 72 | 0.09 | 48 | 534 | 519 |
| G | PEAK TOP AGENT-ET | 840003149120938 | F JNS-TF | 1JE7245 | 110 | | | 78 | 836 | 0.12 | 68 | 0.04 | 40 | 550 | 540 |
| G | SEXING JIG OJUS-ET | 840003146623414 | F JNSC | 551JE1880 | 110 | | | 78 | 941 | 0.00 | 45 | 0.02 | 39 | 588 | 581 |
| G | PEAK RAZOR SHARP-ET | 840003206963192 | F JNS-TF | 1JE7141 | 110 | | | 78 | 561 | 0.14 | 58 | 0.08 | 39 | 570 | 556 |
| G | PINE-TREE TOPSIDE-PP-ET | USA 067652788 | F JNS-TF | 182JE1087 | 110 | | | 74 | 806 | 0.00 | 40 | 0.02 | 33 | 520 | 512 |
| G | JX PROGENESIS WICHITA {5}-ET | 840003209774710 | F JNS-TF | 777JE1343 | 109 | | | 77 | 2329 | -0.13 | 81 | -0.07 | 69 | 567 | 570 |
| G | TOG WYNDMERE-PP-ET | 840003217483414 | F JNS-TF | 29JE4333 | 109 | | | 77 | 276 | 0.09 | 33 | 0.09 | 29 | 535 | 520 |
| G | DUPAT FIRSTCUT-ET | 840003209722037 | F JNS-TF | 7JE2102 | 108 | | | 79 | 858 | 0.00 | 41 | 0.03 | 37 | 493 | 486 |
| G | SEXING DASH MOREZ-ET | 840003213134223 | F JNS-TF | 551JE1844 | 108 | | | 77 | 549 | 0.10 | 49 | 0.07 | 35 | 524 | 513 |
| G | TOG RANDOLPH 38821-P-ET | 840003209969763 | F JNS-TF | 54JE909 | 108 | | | 78 | 457 | 0.22 | 70 | 0.07 | 33 | 617 | 605 |
| G | JX SEXING BERRARA GO ON {4}-ET | 840003146619661 | F JNS-TF | 551JE1824 | 108 | | | 77 | 740 | 0.06 | 50 | 0.00 | 28 | 562 | 557 |
| G | JX VIERRA IGGYPOP {4} | 840003218042432 | F JNS-TF | 777JE1309 | 107 | | | 78 | 1499 | -0.07 | 56 | 0.00 | 55 | 453 | 449 |
| G | KASH-IN MR SMITH-ET | 840003149286928 | F JNS-TF | 551JE1797 | 107 | | | 79 | 172 | 0.27 | 66 | 0.19 | 46 | 500 | 476 |
| G | VIERRA GREENDAY-ET | 840003218042479 | F JNS-TF | 777JE1312 | 107 | | | 77 | 1105 | -0.01 | 51 | 0.01 | 43 | 565 | 562 |
| G | RIVER VALLEY MALLET-ET | 840003207031009 | C JNS-TF | 777JE10066 | 107 | | | 79 | 408 | 0.15 | 53 | 0.06 | 28 | 548 | 539 |
| G | VIERRA GUNSNROSES-ET | 840003209748428 | F JNS-TF | 777JE1285 | 106 | | | 78 | 1383 | 0.12 | 94 | 0.03 | 57 | 536 | 531 |
| G | DUPAT ALTASHANDON-ET | 840003206581188 | F JNS-TF | 11JE7275 | 106 | | | 79 | 954 | 0.01 | 49 | 0.05 | 47 | 460 | 449 |
| G | PROGENESIS MESMERIZE-ET | 840003218042586 | F JNS-TF | 777JE925 | 106 | | | 77 | 1087 | 0.02 | 56 | 0.01 | 42 | 533 | 530 |
| G | VIERRA MICKJAGGER-ET | 840003218042516 | F JNS-TF | 777JE1321 | 106 | | | 77 | 462 | 0.21 | 68 | 0.12 | 42 | 499 | 484 |
| G | JX RIVER VALLEY MONSTER {5}-ET | 840003217183018 | F JNS-TF | 777JE10069 | 106 | | | 79 | 645 | 0.16 | 66 | 0.04 | 32 | 521 | 512 |
| G | PINE-TREE VDEE JAKE {6}-ET | USA 075812261 | F JNS-TF | 551JE1818 | 106 | | | 79 | 62 | 0.26 | 58 | 0.13 | 30 | 448 | 433 |
| G | TOG PARSHALL 39926-PP-ET | 840003217483611 | F JNS-TF | 551JE1888 | 105 | | | 77 | 688 | 0.00 | 34 | 0.08 | 43 | 458 | 442 |
| G | DUPAT ALTAEMBRACIVE-ET | 840003206581216 | F JNS-TF | 11JE7295 | 105 | | | 78 | 829 | 0.03 | 47 | 0.05 | 42 | 464 | 455 |
| G | JX PRIMUS CLOSER CORDOBA {5}-ET | 840003213193864 | F JNS-TF | 14JE1955 | 105 | | | 79 | 782 | 0.08 | 56 | -0.02 | 25 | 446 | 443 |
| G | MM ENSIGN POWER-ET | 840003234636796 | F JNS-TF | 515JE7 | 105 | | | 79 | 212 | 0.13 | 39 | 0.04 | 17 | 445 | 434 |
| G | JX PEAK ALTAVON {6}-P-ET | 840003228352481 | F JNS-TF | 11JE7349 | 103 | | | 74 | 606 | 0.16 | 65 | 0.08 | 40 | 504 | 492 |
| G | KASH-IN SLICK-ET | 840003149286926 | F JNS-TF | 551JE1807 | 102 | | | 80 | 794 | 0.07 | 53 | 0.08 | 46 | 486 | 472 |
| G | SEXING JIG MOOKY-ET | 840003146623286 | F JNS-TF | 551JE1837 | 101 | | | 77 | 788 | 0.12 | 65 | 0.05 | 40 | 516 | 507 |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| SCS | PL | LIV | DPR | DPR | | Type | Hrds | Type | Daus | Type | REL | FS | ST | SR | DF | RA | RW | RL | FA | FU | RH | RUW | UC | UD | TP | TL | RTP | RTP | JUI |
|------|------|------|------|-----|------|------|------|------|------|------|------|---------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-----|
| | | | | CCR | HCR | EFI | | | | | | | | | | | | | | | | | | | | | | | |
| 2.82 | 6.6 | 2.2 | -1.9 | 72 | -1.5 | 0.1 | 8.0 | 0 | 0 | 79 | 1.0 | -0.5 | 0.3 | 1.3 | H2.0 | 0.6 | S0.2 | S0.7 | 1.0 | 0.9 | 0.2 | -0.4 | S1.0 | W0.3 | S0.5 | W0.7 | 0.0 | 5.9 | |
| 2.97 | 3.1 | -1.2 | -0.5 | 69 | 0.8 | 4.2 | 9.2 | 0 | 0 | 78 | 0.6 | 1.1 | 0.7 | 0.7 | L0.7 | 0.7 | S1.0 | L0.7 | 1.6 | 0.8 | 0.0 | 0.0 | S0.2 | W0.1 | L0.4 | W0.3 | C0.8 | 3.4 | |
| 3.04 | 1.7 | -0.6 | -0.5 | 70 | 0.2 | 3.1 | 6.2 | 0 | 0 | 80 | 1.0 | 1.6 | -0.3 | 1.7 | H0.1 | 0.0 | S0.8 | S0.2 | 1.2 | 1.0 | -0.2 | 0.1 | S2.0 | W0.2 | L0.7 | W0.6 | C0.4 | 6.8 | |
| 3.08 | 2.6 | 0.8 | 0.9 | 72 | 2.3 | 5.0 | 8.1 | 0 | 0 | 81 | 1.1 | 0.4 | 0.1 | 1.3 | H0.8 | 0.3 | S0.8 | S0.1 | 1.9 | 0.7 | 0.2 | 0.2 | S1.1 | C1.0 | S0.3 | C0.7 | C0.8 | 6.7 | |
| 3.02 | 2.6 | -0.9 | -1.5 | 69 | -0.3 | 1.9 | 8.5 | 0 | 0 | 78 | 0.6 | 1.1 | 1.0 | 1.1 | H0.1 | 0.9 | P0.1 | S0.2 | 0.9 | 0.5 | 0.3 | -0.2 | 0.0 | W0.3 | S0.1 | W0.1 | C0.7 | 1.8 | |
| 3.07 | 4.9 | 0.3 | -1.5 | 69 | -0.8 | 1.7 | 9.0 | 0 | 0 | 78 | 1.7 | 0.7 | -0.4 | 2.1 | H0.4 | 0.0 | P0.1 | L0.4 | 1.1 | 2.5 | 1.5 | 0.3 | S0.7 | W0.1 | L0.3 | W0.5 | B0.3 | 10.5 | |
| 2.84 | 5.2 | 1.3 | -1.4 | 71 | -0.6 | 1.7 | 7.8 | 0 | 0 | 80 | 1.4 | 0.5 | 1.3 | 0.8 | H1.6 | 1.2 | P0.7 | S0.8 | 1.3 | 0.3 | 0.4 | 0.4 | S0.2 | C1.0 | L0.4 | C0.6 | B0.2 | 3.8 | |
| 2.95 | 3.8 | 0.4 | -0.2 | 73 | -0.2 | 2.5 | 9.5 | 0 | 0 | 80 | 0.4 | 0.0 | 0.5 | 0.0 | H0.7 | 0.6 | S0.1 | L0.7 | 0.8 | -0.1 | -0.5 | -0.7 | S0.1 | C0.6 | S0.3 | C0.2 | C0.3 | 0.8 | |
| 3.00 | 5.1 | 0.5 | -2.3 | 73 | -1.1 | -0.1 | 9.9 | 0 | 0 | 80 | 1.3 | -0.8 | -0.6 | 1.7 | H1.6 | -0.8 | P0.3 | S0.8 | 0.4 | 1.5 | 0.9 | 0.3 | S0.5 | C0.6 | L0.1 | C0.9 | B0.2 | 7.0 | |
| 3.03 | 4.8 | 1.3 | -1.3 | 72 | -0.6 | 2.4 | 9.4 | 0 | 0 | 80 | 1.9 | -0.8 | -0.8 | 1.6 | H1.4 | -0.5 | P0.3 | S0.4 | 2.1 | 2.5 | 0.8 | 0.9 | S2.1 | C1.1 | L0.9 | C0.8 | B0.7 | 15.7 | |
| 2.86 | 5.5 | 1.7 | 0.4 | 68 | 0.6 | 1.4 | 8.7 | 0 | 0 | 78 | 0.5 | -1.1 | 0.6 | 0.5 | H1.0 | 0.1 | 0.0 | L0.1 | -0.2 | 0.6 | 1.1 | 0.6 | D0.7 | W0.1 | S0.2 | W0.1 | B1.3 | 2.5 | |
| 2.97 | 2.6 | 0.6 | -2.3 | 69 | -2.1 | 0.3 | 8.3 | 0 | 0 | 78 | 0.5 | 1.5 | 1.1 | 1.0 | H1.4 | 1.2 | S0.1 | S0.4 | -0.1 | -0.5 | 0.4 | 0.7 | D0.8 | C0.7 | L0.6 | C0.8 | C0.3 | -3.2 | |
| 3.04 | 3.6 | -2.0 | -2.4 | 69 | -1.3 | 2.2 | 8.7 | 0 | 0 | 78 | 0.5 | -1.9 | -0.9 | 1.5 | H0.7 | -1.4 | S1.0 | L1.2 | -0.6 | 0.0 | 0.7 | 0.0 | D1.4 | C0.8 | S1.0 | C0.9 | C1.2 | -3.5 | |
| 2.71 | 5.7 | 2.0 | 0.4 | 73 | 1.3 | 2.2 | 8.8 | 0 | 0 | 80 | 0.2 | -1.0 | -0.8 | -0.1 | H0.8 | -0.5 | P0.3 | S0.1 | 0.8 | 0.2 | -0.7 | -0.1 | S0.4 | C0.4 | S0.7 | C0.1 | C0.4 | 2.6 | |
| 3.11 | 2.7 | -0.7 | -1.9 | 69 | -1.1 | 2.4 | 8.5 | 0 | 0 | 78 | 0.8 | -0.3 | -0.3 | 1.7 | H0.4 | -0.4 | S0.5 | L0.2 | 0.9 | 0.8 | 0.8 | 0.3 | D0.1 | C1.2 | S0.8 | C1.1 | C1.2 | 3.6 | |
| 3.01 | 2.9 | -0.4 | -1.9 | 70 | -1.3 | 1.1 | 8.1 | 0 | 0 | 78 | 1.6 | 0.4 | -0.1 | 1.5 | H0.4 | 0.0 | P1.0 | S0.7 | 1.1 | 1.8 | 0.8 | 0.5 | D0.3 | C1.3 | L0.5 | C0.9 | B0.4 | 7.6 | |
| 2.97 | -0.4 | -2.4 | 1.0 | 63 | 1.6 | 0.2 | 2.8 | 0 | 0 | 74 | -0.7 | -0.7 | -0.4 | 0.5 | L0.2 | -0.9 | S1.0 | L0.7 | -2.2 | -0.9 | 0.5 | 0.2 | D1.0 | W0.3 | S0.4 | C0.1 | C0.7 | -8.3 | |
| 3.01 | 3.5 | 1.0 | -0.6 | 73 | 0.8 | 3.7 | 9.8 | 0 | 0 | 80 | 0.9 | 1.2 | -0.1 | 1.1 | L0.8 | 0.4 | S1.1 | S0.1 | 1.5 | 1.8 | 0.6 | -0.5 | S0.9 | C0.4 | S0.4 | C0.1 | C0.3 | 9.2 | |
| 2.80 | 4.8 | -0.9 | -1.3 | 71 | -0.6 | 1.0 | 7.2 | 0 | 0 | 80 | 0.4 | -0.7 | 1.1 | -0.1 | H1.5 | 0.5 | P0.1 | S0.5 | 0.5 | -1.6 | -0.4 | 0.5 | D0.9 | C1.6 | S0.6 | C1.6 | C1.3 | -5.7 | |
| 3.03 | 4.2 | 0.6 | 1.2 | 69 | 2.2 | 4.0 | 6.6 | 0 | 0 | 79 | 0.1 | -1.6 | 0.5 | -0.3 | L1.1 | -1.0 | S0.5 | L0.2 | 0.4 | 0.4 | -0.2 | 0.7 | D0.7 | W0.1 | L0.8 | W0.1 | B0.4 | 0.5 | |
| 2.80 | 4.6 | 1.2 | -1.8 | 71 | -1.3 | 0.9 | 9.3 | 0 | 0 | 80 | 0.5 | -2.0 | 0.0 | 0.5 | H1.6 | -0.4 | P0.9 | S0.1 | 0.3 | -0.1 | 0.8 | 0.2 | D1.2 | C0.1 | S0.7 | 0.0 | B0.8 | -0.1 | |
| 3.01 | 4.7 | 1.1 | 0.3 | 71 | 1.6 | 3.0 | 9.2 | 0 | 0 | 80 | 0.9 | -1.5 | -0.6 | 0.6 | H1.9 | -0.3 | S0.5 | L0.3 | 0.9 | 1.0 | 0.2 | -0.1 | S0.6 | W0.3 | S0.9 | W0.4 | B0.7 | 6.9 | |
| 2.66 | 5.3 | 1.0 | 1.6 | 68 | 2.7 | 2.5 | 7.7 | 0 | 0 | 79 | 0.5 | -1.1 | -1.0 | -0.1 | H0.8 | -0.5 | P0.6 | 0.0 | 1.9 | 1.7 | -0.2 | -0.7 | S2.2 | W0.4 | S2.4 | W0.7 | B0.5 | 14.1 | |
| 2.96 | 1.0 | -2.4 | -1.9 | 72 | -1.4 | 2.8 | 8.9 | 0 | 0 | 80 | 0.8 | 1.6 | 0.3 | 1.9 | L1.0 | 0.3 | S0.4 | S0.5 | -0.6 | 0.1 | 1.5 | 0.5 | D1.0 | C2.0 | S0.3 | C1.4 | C0.7 | -1.5 | |
| 2.92 | 3.4 | -1.2 | -4.2 | 72 | -3.1 | 1.6 | 8.4 | 0 | 0 | 81 | 1.8 | 0.6 | -0.1 | 2.4 | H0.4 | 0.3 | 0.0 | S0.4 | 1.6 | 2.8 | 1.9 | 0.3 | D0.4 | C1.0 | L0.6 | C0.9 | B0.7 | 11.5 | |
| 2.92 | 2.7 | -1.8 | -1.4 | 69 | -0.2 | -0.3 | 8.0 | 0 | 0 | 78 | 0.1 | 0.6 | 1.5 | 0.2 | H0.7 | 0.9 | S0.1 | S0.2 | 0.5 | -0.3 | -0.1 | -0.5 | D1.2 | W1.1 | L0.9 | W1.2 | C0.5 | -5.0 | |
| 2.88 | 3.7 | -0.8 | -3.1 | 73 | -1.9 | 1.6 | 9.2 | 0 | 0 | 81 | 1.3 | 1.3 | 0.7 | 1.2 | H0.6 | 0.8 | S0.8 | S0.1 | 2.4 | 0.7 | 0.5 | 0.4 | S0.9 | C1.1 | S0.2 | C0.7 | C0.9 | 7.0 | |
| 2.96 | 4.8 | 0.9 | -2.2 | 74 | -1.0 | -0.2 | 10.1 | 0 | 0 | 80 | 0.9 | -1.0 | -0.5 | 0.6 | H2.3 | -0.5 | P0.5 | S0.1 | 0.5 | 0.7 | 0.8 | 0.6 | S0.1 | C0.6 | S0.3 | C0.7 | B0.8 | 5.3 | |
| 2.91 | 4.2 | 0.2 | -1.5 | 73 | -0.4 | 0.8 | 8.7 | 1 | 2 | 81 | 0.2 | -0.5 | 0.2 | 0.5 | H0.8 | 0.3 | S1.1 | L1.0 | 0.4 | 0.0 | -0.2 | -0.7 | D1.4 | C0.2 | S0.1 | 0.0 | C0.8 | -3.3 | |
| 2.87 | 3.5 | -0.1 | -0.3 | 69 | 0.4 | 1.3 | 8.1 | 0 | 0 | 78 | 0.9 | -1.0 | -0.3 | 0.9 | L0.1 | -0.4 | P0.2 | S0.1 | 0.3 | 1.1 | 0.6 | 0.4 | D0.4 | C0.5 | S0.4 | C0.2 | B0.4 | 4.4 | |
| 3.13 | 1.9 | -2.6 | -5.2 | 69 | -4.9 | 0.3 | 8.7 | 0 | 0 | 79 | 1.9 | 3.9 | 1.4 | 2.7 | L0.8 | 0.9 | 0.0 | S0.4 | 1.8 | 2.6 | 2.4 | 1.4 | S0.9 | C1.6 | L1.2 | C1.1 | B0.2 | 13.0 | |
| 2.82 | 4.1 | 1.2 | -0.8 | 69 | -0.1 | 0.6 | 7.9 | 0 | 0 | 79 | 0.3 | -2.0 | -0.7 | -0.2 | H0.4 | -1.1 | P0.7 | L0.2 | 0.5 | 0.9 | 0.0 | -0.1 | D0.1 | W1.0 | S0.4 | W1.3 | B1.2 | 4.3 | |
| 2.98 | 3.5 | 2.2 | -0.1 | 70 | 0.4 | 0.7 | 8.7 | 0 | 0 | 80 | 1.7 | 1.5 | 0.8 | 2.3 | H1.0 | 0.9 | P0.3 | S1.3 | 1.3 | 2.1 | 1.5 | 1.1 | S1.1 | C0.8 | L0.4 | C0.6 | B0.8 | 12.1 | |
| 2.96 | 5.0 | 1.9 | -0.7 | 72 | 0.5 | 2.4 | 8.1 | 0 | 0 | 80 | 0.8 | 0.8 | 1.0 | 0.5 | H0.2 | 0.9 | S0.2 | S0.5 | 0.8 | 0.0 | -0.2 | 0.2 | 0.0 | C0.5 | S0.2 | C0.5 | B0.1 | 1.9 | |
| 2.96 | 3.9 | 0.7 | -4.2 | 73 | -4.0 | -0.2 | 10.4 | 0 | 0 | 80 | 0.7 | -1.3 | -0.7 | 0.3 | L0.1 | -0.4 | S0.2 | L0.6 | 0.7 | 0.5 | 0.5 | -0.2 | 0.0 | C0.9 | S0.6 | C0.7 | B0.1 | 3.8 | |
| 2.89 | 5.0 | 1.0 | -1.9 | 73 | -1.8 | -0.8 | 8.3 | 0 | 0 | 79 | 1.8 | 0.6 | -0.2 | 1.2 | L0.1 | -0.1 | P0.7 | S1.0 | 2.5 | 1.7 | 0.5 | 0.3 | S2.3 | C0.9 | L0.2 | C0.5 | B0.2 | 13.7 | |
| 3.07 | 1.7 | 0.5 | -1.4 | 72 | -0.2 | 2.1 | 7.8 | 0 | 0 | 80 | 0.9 | 2.3 | 1.5 | 1.0 | 0.0 | 1.9 | S0.4 | S0.5 | 2.4 | 0.8 | 0.0 | 0.1 | S1.1 | C0.7 | L0.2 | C0.8 | C1.7 | 5.9 | |
| 2.95 | 2.9 | 0.1 | -2.3 | 74 | -1.1 | 0.6 | 9.0 | 0 | 0 | 81 | 0.5 | 1.5 | 1.4 | 0.6 | H0.4 | 1.3 | P0.1 | L0.3 | -0.1 | -0.3 | 0.6 | 0.3 | D0.7 | C0.8 | S0.1 | C0.7 | 0.0 | -1.5 | |
| 3.10 | 5.2 | 1.7 | -1.5 | 70 | -0.4 | 1.7 | 9.4 | 0 | 0 | 79 | 0.9 | 1.1 | 0.6 | 1.0 | L0.6 | 0.5 | S0.8 | L0.1 | 0.4 | 0.7 | 0.6 | 0.4 | 0.0 | C0.4 | S0.2 | C0.9 | C0.6 | 2.8 | |
| 2.99 | 4.1 | 0.7 | -1.4 | 73 | -0.7 | 0.1 | 9.1 | 0 | 0 | 81 | 0.5 | -1.2 | -0.7 | 0.1 | L0.6 | -0.3 | S0.5 | L0.5 | 0.5 | 0.3 | 0.1 | 0.4 | 0.0 | C1.3 | S1.0 | C1.4 | C0.4 | 3.2 | |
| 3.16 | 0.2 | -1.8 | -3.9 | 72 | -3.4 | 1.2 | 7.8 | 0 | 0 | 80 | 0.9 | 2.4 | 1.2 | 2.0 | L0.5 | 0.7 | S0.8 | S0.2 | 0.3 | 1.1 | 1.7 | 1.3 | D1.1 | C1.0 | L0.3 | C0.9 | C0.8 | 1.7 | |
| 2.98 | 1.9 | -0.6 | -0.7 | 73 | 0.6 | 2.0 | 9.7 | 0 | 0 | 81 | 1.0 | 0.9 | 1.0 | 0.8 | H0.9 | 0.7 | P0.3 | S0.8 | 1.8 | 0.4 | 0.3 | -0.4 | S0.4 | C0.2 | S0.2 | W0.3 | C1.1 | 3.0 | |
| 3.09 | 3.0 | 0.4 | -1.6 | 69 | -0.3 | 3.0 | 8.3 | 0 | 0 | 79 | 0.9 | 0.4 | -0.1 | 1.4 | L1.3 | 0.0 | S1.4 | L0.8 | 0.0 | 1.2 | 0.7 | -0.1 | D0.6 | C0.3 | L0.5 | W0.6 | C0.7 | 0.8 | |
| 3.01 | 2.9 | 1.8 | -1.5 | 70 | -0.9 | 2.3 | 8.6 | 0 | 0 | 79 | 1.1 | 2.3</td | | | | | | | | | | | | | | | | | |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| ST | Name of Bull | Registration Number | JH1 JNS | NAAB Code | JPI | No. Hrds | No. Daus | REL % | Milk | % Fat | Fat | % Prot | Prot | CM\$ | NM\$ |
|----|---------------------------------------|---------------------|----------|------------|-----|----------|----------|-------|------|-------|-----|--------|------|------|------|
| G | PINE-TREE ALTAHIGHMARK-ET | 840003229908040 | F JNS-TF | 11JE7334 | 101 | | | 75 | 683 | 0.10 | 54 | 0.07 | 40 | 534 | 525 |
| G | VIERRA BOBDYLAN | 840003200644064 | F JNS-TF | 97JE199 | 101 | | | 80 | 849 | 0.01 | 44 | 0.03 | 38 | 482 | 477 |
| G | JX PEAK ALTAMEGABOWL {5}-ET | 840003217428983 | C JNS-TF | 11JE7353 | 100 | | | 74 | 710 | 0.11 | 59 | 0.08 | 43 | 458 | 447 |
| G | JX D&E VERCON {4}-ET | 840003148508097 | C JNS-TF | 97JE209 | 100 | | | 77 | 557 | 0.06 | 39 | 0.02 | 25 | 418 | 413 |
| G | JX SEXING DET ACTING {5}-ET | 840003213125377 | F JNS-TF | 551JE1881 | 99 | | | 76 | 1083 | -0.03 | 46 | 0.04 | 49 | 455 | 449 |
| G | PINE-TREE DELLA VINNY 2121 {6}-ET | USA 075812121 | F JNS-TF | 551JE1785 | 99 | | | 80 | 751 | 0.14 | 67 | 0.10 | 49 | 505 | 492 |
| G | JX PEAK ALTASAORSA {5}-ET | 840003217428942 | F JNS-TF | 11JE7297 | 99 | | | 77 | 1032 | 0.01 | 52 | 0.03 | 44 | 471 | 463 |
| G | RIVER VALLEY MERCEDES-ET | 840003207031003 | F JNS-TF | 777JE10062 | 99 | | | 79 | 695 | 0.06 | 46 | 0.04 | 34 | 444 | 437 |
| G | SEXING BUBBA LUEE {6}-ET | 840003143701928 | F JNSC | 551JE1803 | 99 | | | 77 | 199 | 0.06 | 22 | 0.11 | 31 | 460 | 448 |
| G | AHLEM ALTAASHOK-PP-ET | 840003213753818 | F JNS-TF | 11JE7267 | 99 | | | 78 | 239 | 0.16 | 45 | 0.08 | 27 | 527 | 513 |
| G | JX PEAK ALTASHAVAR {5}-ET | 840003215564805 | F JNS-TF | 11JE7199 | 98 | | | 79 | 857 | 0.06 | 55 | 0.01 | 34 | 432 | 424 |
| G | TOG PITTSFIELD 38801-P-ET | 840003209969743 | F JNS-TF | 551JE1884 | 98 | | | 78 | 357 | 0.23 | 68 | 0.09 | 33 | 483 | 470 |
| G | VIERRA AEROSMITH-ET | 840003209748365 | F JNS-TF | 777JE1269 | 97 | | | 76 | 781 | 0.11 | 62 | 0.07 | 45 | 459 | 448 |
| G | JX PEAK ALTAREVERIE {6}-ET | 840003217429069 | F JNS-TF | 11JE7430 | 97 | | | 74 | 545 | 0.22 | 75 | 0.10 | 41 | 415 | 401 |
| G | KASH-IN SUPERIOR-ET | 840003149286915 | F JNS-TF | 551JE1806 | 96 | | | 79 | 938 | 0.04 | 54 | 0.06 | 48 | 529 | 517 |
| G | TOG ROCKLAND-P-ET | 840003209969778 | F JNS-TF | 1JE7316 | 95 | | | 78 | 1265 | -0.16 | 26 | -0.01 | 45 | 497 | 496 |
| G | JX FARIA BROTHERS PRINCE {4}-ET | 840003200648785 | F JNS-TF | 97JE196 | 95 | | | 82 | 316 | 0.11 | 40 | 0.09 | 32 | 404 | 390 |
| G | SEXING CHROME ZODI-ET | 840003146619676 | F JNS-TF | 551JE1820 | 95 | | | 78 | 302 | 0.10 | 36 | 0.05 | 21 | 418 | 409 |
| G | JX KASH-IN GOT MAID KUDOS {6}-ET | 840003142481829 | F JNSC | 100JE7396 | 94 | | | 77 | 1024 | -0.03 | 44 | 0.02 | 43 | 471 | 460 |
| G | PINE-TREE I SPY-PP-ET | USA 067652665 | F JNS-TF | 566JE112 | 94 | | | 77 | 395 | 0.05 | 31 | 0.03 | 21 | 429 | 423 |
| G | JX SEXING BERRARA EFRON {4}-P-ET | 840003143701521 | F JNS-TF | 551JE1771 | 93 | | | 78 | 484 | 0.07 | 39 | 0.00 | 18 | 451 | 448 |
| G | SEXING RHUSS MEXY-ET | 840003213134239 | F JNS-TF | 551JE1848 | 92 | | | 77 | 570 | 0.08 | 44 | 0.01 | 23 | 468 | 459 |
| G | JX PINE-TREE ZINC BOSTON 1913 {6}-ET | USA 067771913 | F JNS-TF | 551JE1763 | 91 | | | 79 | 359 | 0.10 | 38 | 0.07 | 28 | 395 | 384 |
| G | JX PINE-TREE DANBURY {5}-ET | USA 0677762309 | F JNS-TF | 29JE4272 | 90 | | | 78 | 841 | -0.02 | 36 | 0.01 | 34 | 393 | 390 |
| G | PROGENESIS PLUNDER-ET | 840003209774570 | F JNS-TF | 97JE206 | 88 | | | 78 | 640 | 0.06 | 45 | 0.07 | 39 | 401 | 391 |
| G | PEAK ALTAFIRESTRIKE-ET | 840003218483958 | F JNS-TF | 11JE7355 | 87 | | | 75 | 1381 | -0.05 | 56 | 0.01 | 53 | 403 | 399 |
| G | JX FARIA BROTHERS ENZO FERRARI {4}-ET | 840003200648888 | F JNSC | 97JE198 | 87 | | | 78 | 2007 | -0.27 | 35 | -0.12 | 46 | 423 | 431 |
| G | VIERRA ALTALUXURIOS-P | 840003203625068 | F JNS-TF | 11JE7155 | 87 | | | 78 | 376 | 0.29 | 80 | 0.13 | 42 | 411 | 397 |
| G | BOHNERTS ALTADEONTE | USA 174084556 | F JNS-TF | 11JE7269 | 87 | | | 78 | 1239 | -0.10 | 37 | -0.05 | 35 | 364 | 364 |
| G | ISDE CHECKTER-P-ET | DEU 956985459 | F JNS-TF | 202JE611 | 87 | | | 75 | 593 | 0.10 | 50 | 0.02 | 26 | 430 | 426 |
| G | JX PINE-TREE ENZO ANDRE 1962 {4}-ET | USA 067771962 | F JNS-TF | 551JE1778 | 86 | | | 81 | 1402 | 0.00 | 67 | -0.02 | 46 | 463 | 463 |
| G | JX SEXING CRAZE ORANGE {5}-ET | 840003203845437 | F JNS-TF | 551JE1750 | 85 | | | 78 | 26 | 0.19 | 41 | 0.06 | 13 | 406 | 399 |
| G | KASH-IN SALVO | 840003142481764 | F JNS-TF | 551JE1799 | 84 | | | 79 | 868 | -0.03 | 36 | 0.04 | 41 | 449 | 441 |
| G | ISDE DIAMO-ET | DEU 362375463 | F JNS-TF | 202JE608 | 84 | | | 76 | 287 | 0.06 | 27 | 0.07 | 25 | 293 | 285 |
| G | TOG OCCIPITALIS-ET | 840003131225261 | F JNS-TF | 97JE204 | 83 | | | 78 | 963 | -0.11 | 22 | 0.01 | 37 | 301 | 299 |
| G | VERJATIN INNOVATION-ET | CAN 120009244 | F JNS-TF | 97JE207 | 82 | | | 78 | 848 | -0.04 | 33 | -0.05 | 21 | 383 | 382 |
| G | AHLEM VIABULL NEYMAR | 840003202630973 | F JNS-TF | 515JE3 | 82 | | | 78 | -37 | 0.15 | 31 | 0.06 | 12 | 359 | 349 |
| G | KASH-IN FORCEFUL-ET | 840003142481765 | F JNS-TF | 551JE1800 | 81 | | | 79 | 1034 | 0.02 | 54 | 0.01 | 41 | 486 | 480 |
| G | KASH-IN CRAZE SPIKE-ET | 840003201336384 | F JNS-TF | 551JE1776 | 81 | | | 79 | -171 | 0.25 | 44 | 0.09 | 13 | 416 | 405 |
| G | JX SEXING VICE UGO {5}-ET | 840003203845399 | F JNS-TF | 551JE1764 | 80 | | | 81 | -107 | 0.22 | 41 | 0.12 | 21 | 399 | 390 |
| G | VERJATIN MOONSHINE-ET | CAN 110974992 | F JNS-TF | 182JE1026 | 79 | | | 77 | 1177 | -0.06 | 44 | -0.01 | 42 | 393 | 393 |
| G | AHLEM CHROME PICANTO-ET | 840003202631116 | F JNSC | 515JE2 | 79 | | | 78 | 745 | 0.05 | 46 | 0.02 | 32 | 339 | 335 |
| G | MR CHROME LASPADA-ET | 840003230462392 | F JNS-TF | 551JE1873 | 79 | | | 79 | -268 | 0.20 | 29 | 0.07 | 4 | 303 | 295 |
| G | LENCREST TOBEFAMOUS | CAN 111602150 | F JNS-TF | 777JE1320 | 78 | | | 77 | 152 | 0.23 | 56 | 0.05 | 17 | 396 | 389 |
| G | PINE-TREE DELLA PHILIP 1987-P-ET | USA 067771987 | F JNSC | 182JE1041 | 75 | | | 79 | 922 | -0.07 | 30 | 0.03 | 40 | 330 | 323 |
| G | JX PEAK PRESLEY {5}-ET | 840003206963201 | F JNS-TF | 180JE7190 | 74 | | | 79 | 988 | -0.01 | 45 | -0.03 | 30 | 412 | 413 |
| G | PEAK ALTARIVERDALE-ET | 840003149120930 | F JNS-TF | 11JE7251 | 73 | | | 78 | 1088 | -0.07 | 37 | 0.03 | 46 | 301 | 293 |
| G | JX SEXING ANTON {4}-ET | 840003203845433 | F JNS-TF | 551JE1761 | 73 | | | 78 | 422 | 0.15 | 52 | 0.07 | 30 | 306 | 299 |
| G | JX PINE-TREE ENZO DAVE {4}-ET | USA 067771879 | F JNS-TF | 551JE1756 | 72 | | | 79 | 1630 | -0.17 | 41 | -0.06 | 46 | 385 | 388 |
| G | SEXING CHROME BOYCE-ET | 840003146619631 | F JNSC | 551JE1819 | 70 | | | 78 | 462 | 0.12 | 48 | 0.05 | 28 | 357 | 350 |
| G | SUNSET CANYON DESMOND | USA 173345302 | F JNS-TF | 100JE7415 | 67 | | | 77 | 73 | 0.20 | 46 | 0.10 | 24 | 330 | 317 |
| G | LENCREST BROADBAND-P-ET | CAN 120345574 | C JNS-TF | 777JE1370 | 61 | | | 78 | 341 | 0.13 | 45 | 0.06 | 26 | 305 | 298 |
| G | PINE-TREE DO IT RIGHT-ET | USA 075812302 | F JNSC | 515JE6 | 61 | | | 79 | -416 | 0.21 | 23 | 0.15 | 15 | 309 | 294 |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| SCS | PL | LIV | DPR | DPR | | Type | Type | Type | FS | ST | SR | DF | RA | RW | RL | FA | FU | RH | RUW | UC | UD | TP | TL | RTP | | RTP | RTP | JUI |
|------|------|------|------|-----|------|------|------|------|------|-----|-----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|
| | | | | REL | CCR | HCR | EFI | Hrds | Daus | REL | FS | ST | SR | DF | RA | RW | RL | FA | FU | RH | RUW | UC | UD | TP | TL | RV | SV | |
| 3.07 | 3.1 | -1.6 | -1.7 | 69 | -1.0 | 0.8 | 8.4 | 0 | 0 | 78 | 0.8 | -0.9 | -0.1 | 1.1 | 0.0 | -0.7 | P0.2 | L0.7 | 0.2 | 0.4 | 0.1 | -0.2 | D0.9 | W0.5 | L0.2 | W0.7 | C0.4 | -1.5 |
| 3.09 | 3.4 | 1.6 | 0.4 | 72 | 1.5 | 3.2 | 7.9 | 0 | 0 | 80 | 0.3 | 0.7 | 0.8 | -0.1 | L0.9 | 0.2 | 0.0 | S0.3 | 1.2 | 0.2 | -0.2 | 0.1 | S0.5 | C0.1 | S0.1 | W0.2 | C1.2 | 1.6 |
| 3.03 | 0.6 | -2.1 | -1.6 | 68 | -0.7 | 2.5 | 7.8 | 0 | 0 | 77 | 0.8 | 0.1 | 0.1 | 1.6 | L0.3 | 0.1 | S0.6 | L0.4 | 0.3 | 0.9 | 0.8 | 0.1 | D0.9 | C0.9 | S0.2 | C0.9 | C0.6 | 1.6 |
| 3.00 | 4.1 | 2.6 | 1.5 | 70 | 2.2 | 2.9 | 5.8 | 0 | 0 | 79 | 0.9 | 1.5 | 0.9 | 0.7 | L0.5 | 1.3 | P0.3 | S0.2 | 0.8 | 1.2 | 0.1 | 0.8 | S1.0 | W0.1 | L1.0 | W0.2 | B0.7 | 6.8 |
| 3.14 | 2.4 | 1.1 | -1.6 | 69 | -1.0 | 1.5 | 8.2 | 0 | 0 | 78 | 1.7 | 1.4 | 1.1 | 1.7 | H2.1 | 1.3 | P0.7 | S1.6 | 0.9 | 0.6 | 1.4 | 1.3 | S0.4 | C2.0 | S0.1 | C1.9 | B0.2 | 6.4 |
| 3.05 | 1.9 | 0.9 | -2.7 | 74 | -1.8 | 1.5 | 8.4 | 0 | 0 | 81 | 0.4 | 0.6 | 0.8 | 1.5 | H0.5 | 0.9 | S1.7 | L0.3 | -0.6 | -0.2 | 0.3 | -0.4 | D2.4 | C0.7 | L0.6 | C0.2 | C1.2 | -8.0 |
| 2.98 | 2.4 | -0.2 | -1.9 | 69 | -1.1 | 0.5 | 7.8 | 0 | 0 | 79 | 1.3 | 0.9 | 0.7 | 1.5 | H1.4 | 0.9 | P0.8 | S0.9 | 0.8 | 0.7 | 0.7 | 0.3 | D0.7 | C0.7 | L0.3 | C0.6 | 0.0 | 2.4 |
| 3.03 | 3.2 | -1.0 | -0.6 | 73 | 1.2 | 2.2 | 8.6 | 0 | 0 | 81 | 1.3 | 0.5 | 0.8 | 1.5 | H1.1 | 1.0 | S0.6 | S0.5 | 2.1 | 1.3 | 1.0 | 0.5 | S0.5 | C0.6 | S0.2 | 0.0 | C0.6 | 7.7 |
| 3.12 | 3.0 | 2.3 | 1.2 | 72 | 1.9 | 1.4 | 7.3 | 0 | 0 | 80 | 0.4 | -0.8 | -1.1 | 0.3 | H2.0 | -0.6 | S0.4 | S0.2 | 1.1 | 0.0 | -0.9 | -0.1 | S0.8 | C1.5 | S1.1 | C0.9 | C1.4 | 2.8 |
| 2.89 | 3.4 | -0.4 | -2.9 | 73 | -1.5 | 1.9 | 8.4 | 0 | 0 | 81 | 0.6 | -1.7 | -0.9 | 0.9 | H0.1 | -1.0 | S0.6 | S0.1 | 0.9 | 1.5 | 0.1 | -1.0 | S1.1 | W0.8 | S0.4 | W1.6 | B0.1 | 6.9 |
| 2.87 | 2.0 | -0.6 | -0.7 | 73 | 0.2 | 4.4 | 8.6 | 0 | 0 | 81 | 0.9 | 1.1 | 1.0 | 1.1 | H0.6 | 1.1 | S1.0 | L0.1 | 1.8 | 0.3 | 0.0 | 0.2 | S0.9 | C0.8 | S0.3 | C0.7 | C1.3 | 4.2 |
| 2.98 | 2.4 | -0.3 | -2.5 | 73 | -2.1 | 1.2 | 9.2 | 0 | 0 | 80 | 0.6 | 0.5 | 0.5 | 0.7 | L0.6 | 0.8 | S0.4 | L0.2 | 0.3 | 0.3 | 0.8 | 0.3 | D0.2 | C0.5 | S0.6 | C0.6 | B0.2 | 2.5 |
| 3.08 | 1.3 | 0.2 | -2.3 | 70 | -1.9 | 1.7 | 10.1 | 0 | 0 | 79 | 1.3 | 1.9 | 0.8 | 1.6 | L0.4 | 1.1 | S0.4 | S0.9 | 1.4 | 1.1 | 1.1 | 0.3 | S0.8 | C1.5 | L0.2 | C1.2 | C1.0 | 6.5 |
| 2.99 | 1.2 | -2.6 | -0.7 | 68 | 0.1 | -0.6 | 7.6 | 0 | 0 | 78 | 0.7 | 2.4 | 2.2 | 0.3 | H0.1 | 1.5 | P0.9 | S1.1 | 2.0 | 0.4 | 0.0 | -0.1 | S1.1 | W0.1 | L1.1 | W0.6 | C0.8 | 3.6 |
| 2.92 | 4.0 | -0.5 | -3.0 | 74 | -1.9 | -0.1 | 8.6 | 0 | 0 | 81 | 0.7 | 0.6 | 0.8 | 1.2 | H0.1 | 0.5 | S0.3 | L0.6 | -0.6 | -0.3 | 1.0 | 0.6 | D1.5 | C1.4 | S0.3 | C1.5 | C0.1 | -2.9 |
| 3.12 | 3.7 | 0.1 | -1.4 | 72 | -0.6 | 4.1 | 9.3 | 0 | 0 | 80 | 0.8 | -1.3 | -0.3 | 0.6 | H0.5 | -0.5 | P0.3 | 0.0 | 0.9 | 1.2 | 0.3 | -0.5 | 0.0 | W0.5 | S0.5 | W0.9 | B0.5 | 5.3 |
| 2.94 | 1.8 | 0.6 | -0.5 | 72 | -0.4 | 2.1 | 8.4 | 0 | 0 | 80 | 0.7 | 0.8 | -0.1 | 0.8 | H1.8 | 0.4 | P0.7 | S0.5 | 1.0 | 0.4 | -0.7 | -0.5 | S1.2 | 0.0 | L0.6 | W0.7 | C0.4 | 3.1 |
| 2.88 | 3.4 | 0.1 | -0.9 | 73 | -0.5 | 1.0 | 9.2 | 0 | 0 | 80 | 2.1 | 0.9 | -0.5 | 0.8 | H0.4 | 0.5 | P0.5 | S0.9 | 3.5 | 2.0 | 0.9 | 1.0 | S3.2 | C2.3 | S0.4 | C1.9 | B0.8 | 20.5 |
| 2.80 | 3.7 | -2.3 | -1.6 | 71 | -1.2 | -0.3 | 8.4 | 0 | 0 | 79 | 0.3 | 0.6 | 0.8 | 0.3 | L0.4 | 0.1 | 0.0 | L0.1 | 0.2 | -0.1 | 0.3 | 0.3 | D0.2 | W0.6 | S0.3 | W0.3 | C0.1 | -0.4 |
| 2.92 | 3.6 | 2.0 | -0.1 | 68 | 0.6 | 2.5 | 7.9 | 0 | 0 | 78 | 1.0 | -0.2 | 0.0 | 0.8 | H0.8 | 0.1 | P0.5 | S0.5 | 1.0 | 1.9 | 1.2 | 0.2 | S0.7 | W0.3 | L0.5 | W0.3 | B1.1 | 9.5 |
| 2.93 | 4.1 | 1.2 | -0.9 | 71 | -0.7 | 3.0 | 7.6 | 0 | 0 | 80 | 1.6 | -0.1 | -0.1 | 0.7 | L0.6 | 0.0 | P1.2 | S0.2 | 1.9 | 1.7 | 0.7 | -0.4 | S1.5 | W0.4 | L0.6 | W1.1 | C0.5 | 8.6 |
| 2.72 | 4.7 | -0.6 | -1.3 | 72 | -0.8 | 0.6 | 9.4 | 0 | 0 | 80 | 0.6 | 1.6 | -0.2 | 1.2 | H1.2 | 0.0 | S0.8 | S0.3 | 1.2 | 0.2 | -0.1 | -1.4 | S1.5 | C0.1 | S0.6 | W0.6 | C1.3 | 3.0 |
| 2.93 | 2.2 | 1.8 | -0.5 | 73 | -0.3 | 0.5 | 8.6 | 0 | 0 | 81 | 0.6 | 1.6 | -0.3 | 0.9 | L0.1 | -0.1 | S0.6 | L0.1 | 1.0 | 0.7 | -0.7 | -0.4 | S1.1 | C0.2 | L0.4 | W0.4 | 0.0 | 4.8 |
| 3.08 | 3.3 | 1.4 | -0.5 | 73 | 0.5 | 3.2 | 8.9 | 0 | 0 | 80 | 1.4 | 1.5 | 1.1 | 0.2 | H1.3 | 1.3 | P0.2 | S1.1 | 3.6 | 1.4 | -0.2 | -0.4 | S2.3 | C1.0 | S0.5 | C0.8 | C0.7 | 13.6 |
| 3.01 | 2.3 | 0.7 | -1.6 | 72 | -1.5 | 1.8 | 10.0 | 0 | 0 | 80 | 1.1 | 3.0 | 0.7 | 1.7 | H0.2 | 1.3 | S0.2 | S0.4 | 2.1 | 1.6 | 0.2 | -0.2 | S1.6 | C0.2 | L0.5 | C0.1 | C0.7 | 9.4 |
| 3.11 | 0.8 | -4.1 | -1.3 | 69 | 0.0 | 1.5 | 8.3 | 0 | 0 | 78 | 0.4 | 0.8 | 1.3 | 1.0 | L0.4 | 0.4 | P0.1 | L0.4 | -0.1 | 0.6 | 0.9 | 0.1 | D1.4 | W1.1 | L1.0 | W1.1 | C0.5 | -3.2 |
| 2.99 | 2.9 | -1.8 | -1.7 | 71 | -2.1 | 1.0 | 7.3 | 0 | 0 | 79 | 1.5 | 1.6 | 0.6 | 1.5 | H0.1 | 0.3 | 0.0 | S0.5 | 1.5 | 1.3 | 1.0 | 0.5 | S1.1 | C1.2 | 0.0 | C1.2 | C0.4 | 8.8 |
| 3.15 | -0.2 | -0.9 | -2.2 | 73 | -2.4 | -0.2 | 9.6 | 0 | 0 | 81 | 0.9 | 2.5 | 1.0 | 1.1 | L0.1 | 1.5 | S0.3 | S0.7 | 0.9 | 1.0 | 0.2 | -0.2 | S0.9 | W0.9 | L1.4 | W1.5 | C0.2 | 3.3 |
| 2.95 | 2.0 | 2.0 | -0.5 | 72 | 0.5 | 1.9 | 8.3 | 0 | 0 | 80 | 1.0 | 1.4 | 1.2 | 1.6 | H1.5 | 1.5 | S0.1 | S0.5 | 1.9 | 1.6 | 1.1 | 0.6 | 0.0 | C1.5 | L0.9 | C0.8 | C0.3 | 7.5 |
| 3.05 | 1.6 | -1.4 | -1.3 | 70 | -0.7 | 0.0 | 6.8 | 0 | 0 | 78 | 1.6 | -0.7 | -0.3 | 1.3 | H0.3 | -0.5 | P0.8 | S0.3 | 1.7 | 2.5 | 1.2 | 1.7 | S0.9 | C1.6 | L0.6 | C1.4 | B1.4 | 14.9 |
| 3.10 | 1.9 | -1.6 | -4.3 | 71 | -4.5 | -0.5 | 7.4 | 2 | 3 | 81 | 1.9 | 1.8 | 1.0 | 2.0 | H0.4 | 0.8 | P0.8 | S1.2 | 1.1 | 2.0 | 2.1 | 1.5 | S0.5 | C1.8 | L0.1 | C1.9 | 0.0 | 10.7 |
| 3.00 | 2.8 | 1.8 | 0.9 | 72 | 1.1 | -0.9 | 7.8 | 0 | 0 | 80 | 1.5 | 0.4 | -0.6 | 0.7 | H1.2 | 0.2 | P0.5 | S0.9 | 1.7 | 1.6 | 0.0 | 1.2 | S2.2 | C0.3 | L1.7 | C0.8 | B0.3 | 11.1 |
| 2.98 | 3.5 | 1.1 | -2.3 | 73 | -0.4 | 1.1 | 8.8 | 0 | 0 | 81 | 0.7 | 0.7 | 0.3 | 0.5 | H1.0 | -0.2 | P0.6 | S0.4 | 0.0 | 0.0 | -0.2 | 0.5 | D0.2 | W0.2 | L0.2 | W0.5 | C0.4 | -1.3 |
| 3.01 | 1.5 | -0.5 | 2.0 | 69 | 3.0 | 4.0 | 8.2 | 0 | 0 | 79 | 0.2 | 1.5 | 0.6 | 0.1 | L1.0 | 0.8 | P0.8 | S0.4 | 1.5 | 0.3 | -0.8 | -0.1 | S2.2 | 0.0 | L0.1 | 0.0 | C0.5 | 6.2 |
| 3.11 | 2.0 | 0.5 | 1.8 | 73 | 3.1 | 5.4 | 9.1 | 0 | 0 | 80 | 0.8 | 1.2 | 1.4 | 1.0 | H0.3 | 1.6 | S0.7 | S0.3 | 1.5 | 1.4 | 0.5 | 0.2 | D0.3 | C0.6 | L0.6 | C0.3 | C0.3 | 5.3 |
| 2.83 | 3.1 | -1.0 | -0.6 | 73 | -0.1 | 4.3 | 10.2 | 0 | 0 | 80 | 1.5 | 0.9 | -0.2 | 1.0 | H0.1 | 0.0 | P0.3 | S0.3 | 1.9 | 1.3 | 0.9 | 0.4 | S2.0 | C1.4 | S0.7 | C0.6 | C0.9 | 10.6 |
| 2.85 | 4.1 | 1.5 | 1.5 | 72 | 1.6 | 0.3 | 8.3 | 0 | 0 | 80 | 0.8 | 1.4 | 0.4 | 1.1 | L0.1 | 1.1 | P0.5 | S0.7 | 0.9 | 0.8 | -0.2 | 0.0 | S1.1 | W1.3 | L0.3 | W0.5 | C0.4 | 4.3 |
| 2.98 | 3.2 | 0.3 | -4.9 | 73 | -3.7 | -1.0 | 9.2 | 0 | 0 | 81 | 1.3 | 0.3 | 0.4 | 1.1 | H0.5 | 0.3 | S0.1 | S0.3 | 0.5 | 1.0 | 0.5 | 1.6 | S0.7 | C0.6 | L0.3 | C1.3 | B0.3 | 6.6 |
| 2.99 | 3.8 | 1.5 | -0.9 | 74 | -0.4 | 0.1 | 8.5 | 0 | 0 | 81 | 1.7 | 1.5 | -0.2 | 0.8 | H1.1 | 0.6 | P0.9 | S1.2 | 3.0 | 2.1 | -0.2 | 0.9 | S3.6 | C0.4 | L1.4 | C0.3 | C0.3 | 16.1 |
| 3.24 | 2.0 | 1.3 | -0.1 | 72 | 1.1 | 4.7 | 7.7 | 0 | 0 | 80 | 0.6 | -1.3 | -0.3 | 0.1 | H1.4 | -0.1 | S0.3 | L0.5 | 1.6 | 1.1 | -0.5 | -0.7 | S0.3 | W0.7 | L0.2 | W0.5 | B0.3 | 5.7 |
| 3.17 | 1.6 | -1.2 | -2.1 | 70 | -1.9 | 2.2 | 8.3 | 1 | 1 | 79 | 1.2 | 2.4 | 0.1 | 1.9 | L0.1 | 0.4 | P0.7 | S0.9 | 1.4 | 1.9 | 1.7 | 0.3 | S1.5 | C0.9 | S0.4 | C0.7 | C0.3 | 11.3 |
| 3.06 | -0.1 | -1.9 | -0.7 | 74 | 0.0 | 0.8 | 9.2 | 0 | 0 | 80 | 1.0 | 1.8 | -0.8 | 2.0 | L1.3 | -0.1 | S1.3 | L0.5 | 0.5 | 1.3 | 1.1 | 0.5 | S0.6 | C0.6 | S0.1 | C0.2 | C0.7 | 5.4 |
| 2.91 | 3.3 | 0.7 | 0.5 | 74 | 1.4 | 2.4 | 10.1 | 0 | 0 | 81 | 1.7 | 2.3 | -0.3 | 1.0 | H0.1 | 0.6 | S0.3 | S0.5 | 3.6 | 2.0 | 1.0 | 0.8 | S3.9 | C2.1 | S1.2 | C1.8 | B0.4 | 21.9 |
| 3.00 | 2.1 | -1.4 | -1.8 | 72 | -1.4 | 0.5 | 7.7 | 0 | 0 | 80 | 1.7 | 0.7 | -0.2 | 1.6 | H0.5 | -0.1 | | | | | | | | | | | | |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| ST | Name of Bull | Registration Number | JH1 JNS | NAAB Code | JPI | No. Hrds | No. Daus | REL % | Milk | % Fat | Fat | % Prot | Prot | CM\$ | NM\$ |
|----|---------------------------------------|---------------------|----------|-----------|------|----------|----------|-------|-------|-------|-----|--------|------|------|------|
| G | JX SEXING GOT MAID BRUNN {4}-ET | 840003132356576 | F JNS-TF | 551JE1745 | 60 | | | 77 | 1692 | -0.22 | 31 | -0.07 | 45 | 337 | 342 |
| G | JX JER-Z-BOYZ KELVIN {4}-P-ET | USA 173269589 | F JNS-TF | 515JE1 | 60 | | | 83 | 642 | -0.05 | 20 | 0.01 | 26 | 260 | 257 |
| G | VICTORY RHONDAS BIG RED-ET | 840003232102810 | F JNS-TF | 7JE2120 | 59 | | | 78 | 316 | -0.02 | 11 | 0.05 | 22 | 259 | 251 |
| G | RIVER VALLEY NBRAZIL SAXXON-P-ET | 840003133234518 | F JNS-TF | 202JE604 | 56 | | | 78 | 761 | -0.06 | 23 | -0.01 | 25 | 279 | 273 |
| G | JX FOUR J NXLEVEL 50057 {4} | 840003142841116 | F JNS-TF | 147JE6232 | 56 | | | 76 | 152 | 0.15 | 40 | 0.08 | 22 | 342 | 337 |
| G | VERJATIN LEVINE-ET | CAN 110975012 | F JNS-TF | 551JE1784 | 56 | | | 78 | -246 | 0.14 | 17 | 0.05 | 2 | 227 | 218 |
| G | PINE-TREE DENMARK VALUABLE 2216-PP-ET | USA 075812216 | F JNS-TF | 566JE110 | 49 | | | 78 | -282 | 0.10 | 7 | 0.04 | -2 | 213 | 205 |
| G | JX ALL LYNNS HARRIS VALI {5} | USA 172966184 | C JNS-TF | 321JE101 | 48 | | | 77 | 877 | -0.02 | 39 | 0.04 | 40 | 274 | 264 |
| G | ISDE MOJITO-PP-ET | DEU 364353423 | F JNS-TF | 202JE612 | 48 | | | 75 | 729 | -0.12 | 8 | 0.01 | 29 | 241 | 238 |
| G | JER-Z-BOYZ DOMINATOR KNOCK-OUT-ET | USA 173567418 | F JNS-TF | 147JE6231 | 46 | | | 77 | 397 | 0.13 | 47 | 0.02 | 19 | 268 | 268 |
| G | ISAU PIXSTAR-ET | AUS 000748149 | C JNS-TF | 187JE5427 | 43 | | | 77 | 198 | 0.06 | 23 | 0.01 | 9 | 237 | 234 |
| G | JX CO-OP JD CAPALDI {5}-PP-ET | 840003149120886 | F JNS-TF | 1JE7140 | 42 | | | 78 | 315 | 0.07 | 30 | 0.06 | 24 | 225 | 217 |
| G | VERJATIN TREND-ET | CAN 110768716 | F JNS-TF | 100JE7408 | 37 | | | 78 | 671 | -0.05 | 21 | -0.05 | 14 | 165 | 169 |
| G | ISAU CAIRNBRAE ROULETTE | AUS 000789655 | C JNS-TF | 187JE5546 | 33 | | | 76 | -109 | 0.01 | -3 | 0.07 | 10 | 113 | 107 |
| G | DULET BOWLERS | CAN 120396348 | C JNS-TF | 777JE1361 | 31 | | | 75 | 72 | 0.12 | 29 | 0.07 | 17 | 179 | 173 |
| G | MHD DONIER-PP-ET | DEU 406414157 | F JNS-TF | 202JE610 | 30 | | | 76 | 625 | -0.04 | 21 | -0.02 | 19 | 167 | 166 |
| G | RIVENDALE CRAZE SAVAGE-ET | 840003206094740 | F JNS-TF | 54JE936 | 28 | | | 78 | -1020 | 0.23 | -2 | 0.10 | -18 | 136 | 129 |
| G | COVINGTON COJACK LUKE-PP | 840003202129292 | F JNS-TF | 202JE609 | 25 | | | 72 | 469 | -0.12 | -3 | 0.00 | 18 | 155 | 152 |
| G | KEVETTA CHROME DEXTER | 840003210402520 | F JNSC | 94JE4314 | 23 | | | 78 | 334 | -0.08 | -2 | -0.01 | 10 | 64 | 62 |
| G | VERJATIN OCTOBERFEST | CAN 110768710 | F JNS-TF | 182JE1013 | 18 | | | 78 | 30 | 0.03 | 7 | 0.03 | 7 | 117 | 113 |
| G | PINE-TREE DISCO BENJI-ET | USA 067771867 | F JNSC | 551JE1755 | 17 | | | 79 | -433 | 0.15 | 11 | 0.08 | 0 | 102 | 95 |
| G | DEU SAMOA-P | DEU 360706147 | F JNS-TF | 265JE6147 | 10 | | | 72 | 386 | 0.05 | 29 | -0.02 | 10 | 108 | 110 |
| G | VERJATIN DAYLIGHT | CAN 110356901 | F JNS-TF | 551JE1718 | 9 | | | 76 | -167 | 0.11 | 16 | 0.07 | 8 | 45 | 39 |
| G | IVY OAKS RUFUS PORTER-P | USA 174282169 | F JNS-TF | 525JE12 | 9 | | | 78 | -820 | 0.16 | -7 | 0.09 | -11 | 10 | 4 |
| G | UNIQUE SKYFALL | CAN 014305608 | F JNS-TF | 250JE2131 | 6 | | | 75 | -525 | 0.18 | 12 | 0.06 | -7 | -24 | -29 |
| G | BW VALENCIA-ET | 840003126536268 | F JNS-TF | 551JE1657 | 3 | | | 80 | -87 | 0.04 | 5 | 0.00 | -3 | 145 | 146 |
| G | LENCREST HORIZON-ET | CAN 120767577 | C JNS-TF | 200JE1407 | 2 | | | 77 | -892 | 0.27 | 11 | 0.16 | -1 | -55 | -68 |
| G | ISAU LEMANS | AUS A00724347 | F JNS-TF | 187JE5369 | 2 | | | 77 | -373 | 0.12 | 6 | 0.00 | -14 | 20 | 20 |
| G | DULET BOOMERANG | CAN 120396339 | F JNS-TF | 799JE49 | 1 | | | 76 | -373 | 0.20 | 23 | 0.14 | 15 | -70 | -82 |
| G | UNIQUE MAVERICK-ET | CAN 013356397 | F JNS-TF | 799JE32 | 1 | | | 78 | -17 | -0.01 | -2 | 0.02 | 3 | 28 | 32 |
| G | SUNNY HILL AIR | CAN 013681587 | F JNS-TF | 777JE1297 | 1 | | | 78 | -987 | 0.30 | 13 | 0.13 | -10 | -19 | -31 |
| G | ISAU LIGHTNING RIDGE FERDINAND | AUS 000778373 | F JNS-TF | 551JE1825 | -2 | | | 76 | -529 | 0.16 | 7 | 0.05 | -10 | -15 | -16 |
| G | O.F. DISCO MIKE | USA 067198238 | F JNS-TF | 330JE1 | -5 | | | 77 | 180 | -0.04 | 0 | 0.00 | 7 | -20 | -18 |
| G | ISAU DORNOCH JETFIGHTER PILOT | AUS 000792270 | F JNS-TF | 522JE1860 | -17 | | | 72 | -724 | 0.16 | -2 | 0.08 | -10 | -97 | -101 |
| G | ISDE URSTROMTAL NAPOLEON-PP-ET | DEU 272415982 | F JNS-TF | 525JE11 | -27 | | | 78 | -287 | 0.00 | -14 | 0.00 | -11 | -64 | -62 |
| G | VIERRA STING-ET | 840003224438237 | F JNS-TF | 777JE1376 | -35 | | | 78 | -1111 | 0.09 | -36 | 0.07 | -26 | -223 | -223 |
| G | AVONLEA CHOCOCHIP-ET | CAN 013638955 | F JNS-TF | 777JE1296 | -51 | | | 78 | -1367 | 0.07 | -53 | 0.07 | -36 | -277 | -279 |
| G | ARETHUSA/MM COMMISSION-ET | 840003245152308 | F JNS-TF | 7JE2142 | -55 | | | 79 | -1199 | 0.24 | -10 | 0.06 | -31 | -257 | -257 |
| G | ANNETTES J ALDEAN-ET | 840003242663941 | C JNS-TF | 551JE1935 | -82 | | | 77 | -1808 | 0.31 | -27 | 0.15 | -38 | -373 | -381 |
| G | AVONLEA JOEL CHOCOLATIER-ET | CAN 012619755 | F JNS-TF | 733JE3 | -82 | | | 78 | -1319 | 0.06 | -51 | 0.02 | -45 | -346 | -337 |
| G | AVONLEA CHIPS CANADIAN CLUB-ET | CAN 013478493 | F JNS-TF | 551JE1840 | -85 | | | 78 | -1490 | 0.05 | -63 | 0.06 | -43 | -430 | -428 |
| G | MM VIP RECOGNITION-ET | 840003222006181 | F JNS-TF | 551JE1936 | -89 | | | 78 | -1895 | 0.26 | -42 | 0.10 | -51 | -436 | -435 |
| G | BIG GUNS COLTON VAN HALEN-ET | 840003143948292 | F JNS-TF | 54JE922 | -91 | | | 79 | -2080 | 0.15 | -71 | 0.10 | -57 | -420 | -421 |
| G | ENT-LLR-MPH AJ STELLAR-ET | 840003150588027 | F JNS-TF | 525JE14 | -95 | | | 73 | -1917 | 0.21 | -52 | 0.13 | -46 | -462 | -466 |
| G | MR MADDIES COLTON MACHINE | 840003209884647 | F JNS-TF | 100JE7421 | -122 | | | 76 | -1975 | 0.29 | -40 | 0.12 | -49 | -572 | -571 |
| G | KASH-IN KNOX-ET | 840003221921607 | F JNS-TF | 777JE1381 | -130 | | | 79 | -2150 | 0.27 | -52 | 0.15 | -50 | -639 | -644 |

Herd Register or Generation Count 4-6 and BBR 100: Genomic Tested (G) Bulls by JPI
August 2023

| SCS | PL | LIV | DPR | | | Type Hrds | Type Daus | Type REL | FS | ST | SR | DF | RA | RW | RL | FA | FU | RH | RUW | UC | UD | TP | TL | RTP | | JUI | | |
|------|------|------|------|-----|------|-----------|-----------|----------|----|----|-----|------|------|------|------|------|------|------|-----|------|--------|------|------|------|------|------|------|------|
| | | | DPR | REL | CCR | | | | | | | | | | | | | | | | | | | | | | | |
| 3.07 | 2.7 | -2.3 | -2.3 | 70 | -1.8 | 0.7 | 7.0 | 0 | 0 | 79 | 0.8 | 0.7 | 1.3 | 1.2 | H0.8 | 0.3 | P0.1 | S0.4 | 0.5 | -0.1 | 0.8 | 0.9 | D0.5 | C0.3 | L0.9 | C0.3 | C0.3 | -1.1 |
| 3.02 | 2.4 | 0.9 | -0.2 | 71 | 0.1 | 0.7 | 6.8 | 2 | 3 | 81 | 0.4 | 1.5 | 1.1 | 0.2 | H0.3 | 0.6 | P0.9 | S1.3 | 2.0 | 0.5 | -0.6 | -0.7 | S2.6 | W0.6 | L0.1 | W1.0 | C0.8 | 7.0 |
| 2.96 | 2.5 | 1.1 | -0.8 | 73 | -0.1 | 0.3 | 9.1 | 0 | 0 | 81 | 1.5 | 1.0 | 0.6 | 1.2 | L0.2 | 0.8 | P0.8 | S1.2 | 2.6 | 2.0 | 1.6 | 1.0 | S1.7 | C1.4 | S0.4 | C1.3 | B0.5 | 15.6 |
| 2.77 | 2.1 | 0.4 | -2.7 | 72 | -2.5 | 0.1 | 8.8 | 1 | 1 | 80 | 1.0 | 1.4 | -0.2 | 0.9 | H0.8 | 0.6 | 0.0 | S0.2 | 1.6 | 1.1 | 0.7 | -0.7 | S1.3 | W0.4 | L0.9 | W0.5 | C0.2 | 6.4 |
| 3.22 | 1.4 | -1.3 | -2.7 | 71 | -1.8 | 2.0 | 8.3 | 0 | 0 | 78 | 1.4 | -0.3 | -0.7 | 1.8 | L0.8 | -0.4 | P0.4 | L0.2 | 1.4 | 2.6 | 1.5 | 0.9 | S0.8 | C0.5 | 0.0 | C0.4 | C0.5 | 11.4 |
| 2.80 | 2.2 | 0.5 | -0.2 | 73 | -0.2 | 3.2 | 9.3 | 0 | 0 | 80 | 1.5 | 1.6 | -0.7 | 0.8 | H0.2 | 0.3 | P0.2 | S0.4 | 2.4 | 1.2 | 0.0 | 1.2 | S3.7 | C2.5 | S1.1 | C2.6 | C0.8 | 16.1 |
| 2.82 | 3.9 | 2.2 | 0.5 | 71 | 0.7 | 1.5 | 8.0 | 0 | 0 | 80 | 1.2 | 1.3 | 0.0 | -0.1 | H1.0 | 1.0 | P0.9 | S1.0 | 3.3 | 1.3 | -1.0 | 0.0 | S4.6 | W0.6 | S0.1 | W0.4 | C0.3 | 16.3 |
| 2.88 | -0.9 | -4.8 | -4.9 | 72 | -5.2 | -1.1 | 8.3 | 0 | 0 | 80 | 0.5 | -0.4 | -0.3 | 0.7 | H0.7 | -0.6 | P0.5 | L0.1 | 1.1 | 0.9 | 0.4 | -0.3 | S0.9 | W0.2 | S0.1 | W0.6 | C0.3 | 5.2 |
| 3.04 | 2.4 | -0.1 | -2.0 | 69 | -1.1 | 2.3 | 9.1 | 0 | 0 | 78 | 0.9 | 0.0 | 0.5 | 0.1 | H0.5 | -0.1 | P0.6 | S0.1 | 1.4 | 0.7 | -0.1 | 0.5 | S0.9 | C0.4 | L1.1 | W0.3 | B0.6 | 5.7 |
| 3.18 | 0.3 | -2.8 | -2.0 | 71 | -2.1 | -0.8 | 8.0 | 0 | 0 | 78 | 1.6 | 1.0 | -0.4 | 2.5 | H0.2 | 0.0 | S0.6 | S0.2 | 1.5 | 1.7 | 1.1 | 0.3 | S1.3 | C1.7 | L0.9 | C0.9 | B0.6 | 10.8 |
| 2.92 | 2.5 | 0.1 | -1.2 | 73 | -2.1 | -1.6 | 9.4 | 0 | 0 | 80 | 0.9 | 0.1 | -0.1 | 0.5 | L0.4 | 0.1 | P0.3 | 0.0 | 0.4 | 0.8 | 1.3 | 0.9 | S0.4 | C0.9 | S0.5 | C1.1 | B0.1 | 5.6 |
| 3.03 | 0.6 | 2.6 | -2.5 | 72 | -2.9 | -0.3 | 7.9 | 0 | 0 | 80 | 1.2 | 2.3 | 0.4 | 1.9 | 0.0 | 1.1 | S0.6 | S0.9 | 1.1 | 0.9 | 0.0 | 0.2 | S0.7 | C1.6 | S0.4 | C1.9 | C0.2 | 7.1 |
| 3.00 | 1.5 | -1.0 | -0.1 | 73 | 0.9 | 0.4 | 8.4 | 0 | 0 | 80 | 1.2 | 2.7 | 0.1 | 0.9 | H0.6 | 0.8 | P0.1 | S0.7 | 1.5 | 1.8 | 0.5 | 0.9 | S2.9 | C0.2 | L1.2 | C0.6 | C0.2 | 12.3 |
| 3.07 | 2.2 | 1.1 | 0.4 | 72 | 0.5 | 0.4 | 9.1 | 0 | 0 | 79 | 2.2 | 2.1 | 0.7 | 2.2 | H1.0 | 1.3 | S0.3 | S0.6 | 2.4 | 2.1 | 2.2 | 2.2 | S1.4 | C3.5 | S1.1 | C3.9 | 0.0 | 17.3 |
| 3.10 | -0.3 | -2.5 | -2.7 | 69 | -2.6 | 0.6 | 8.6 | 0 | 0 | 78 | 1.6 | -0.2 | 0.1 | 1.4 | H1.3 | 0.0 | P0.7 | S0.6 | 2.1 | 1.8 | 1.0 | 0.8 | S1.3 | C1.5 | 0.0 | C1.4 | B0.4 | 12.9 |
| 2.96 | 0.8 | -0.7 | -1.6 | 72 | -2.3 | 0.2 | 8.6 | 0 | 0 | 79 | 1.1 | -0.2 | 1.1 | 0.9 | H0.2 | 0.9 | P0.3 | 0.0 | 1.3 | 0.8 | 0.9 | 0.3 | S0.2 | C1.7 | S0.8 | C1.0 | C0.4 | 6.0 |
| 3.04 | 3.8 | 2.4 | 1.0 | 72 | 1.1 | 1.1 | 7.7 | 0 | 0 | 80 | 1.5 | 0.8 | -0.7 | 0.1 | H0.9 | 0.0 | P0.5 | S0.7 | 2.8 | 2.1 | -0.3 | 1.0 | S4.1 | C0.5 | L1.2 | C0.8 | B1.0 | 19.1 |
| 2.95 | 2.5 | -0.3 | -1.5 | 66 | -2.3 | -1.9 | 8.4 | 0 | 0 | 76 | 1.4 | 0.1 | 0.5 | 0.4 | H0.6 | 0.2 | P0.5 | S0.1 | 2.1 | 2.4 | 1.0 | 0.2 | S1.7 | W1.1 | L1.8 | W1.7 | B1.3 | 12.6 |
| 2.89 | 1.3 | -1.0 | -1.0 | 74 | -1.1 | 1.5 | 9.1 | 0 | 0 | 81 | 1.9 | 2.0 | 0.4 | 1.6 | H0.6 | 1.1 | P0.9 | S1.3 | 2.1 | 2.0 | 1.8 | 1.4 | S1.8 | C1.6 | L0.4 | C1.5 | B1.3 | 15.8 |
| 2.98 | 0.6 | 1.2 | -2.3 | 74 | -2.6 | 0.8 | 8.7 | 0 | 0 | 80 | 1.3 | 0.4 | -0.4 | 1.2 | L0.2 | -0.1 | S0.3 | S1.2 | 1.2 | 0.8 | 0.3 | 1.6 | S1.0 | C1.9 | S0.6 | C2.3 | C1.0 | 7.4 |
| 3.01 | 1.1 | 2.7 | -1.3 | 74 | -0.6 | 0.4 | 8.6 | 0 | 0 | 81 | 1.0 | 0.8 | -0.1 | 0.3 | H0.9 | 0.6 | S0.3 | S0.5 | 2.4 | 0.3 | -0.6 | 0.5 | S2.3 | C1.9 | S0.6 | C1.3 | C1.9 | 7.7 |
| 3.02 | 0.1 | -0.1 | -3.5 | 67 | -3.5 | -0.9 | 8.4 | 0 | 0 | 75 | 0.8 | 1.6 | 0.1 | 1.0 | L2.1 | 0.5 | 0.0 | L0.2 | 0.9 | 0.8 | 0.3 | -0.1 | S1.0 | W0.2 | L0.2 | W0.1 | C0.5 | 4.6 |
| 3.02 | -0.5 | 0.2 | -2.1 | 71 | -2.1 | -0.4 | 8.0 | 0 | 0 | 78 | 0.8 | 1.1 | 0.5 | 0.2 | H0.7 | 0.7 | S0.1 | S0.5 | 1.9 | 1.2 | 0.1 | -0.3 | S2.1 | W0.6 | S0.4 | W0.6 | C0.1 | 9.9 |
| 3.09 | 0.4 | -0.7 | 1.3 | 73 | 0.8 | 2.5 | 8.0 | 0 | 0 | 80 | 1.5 | -0.5 | -0.2 | 0.5 | H0.1 | -0.4 | P0.8 | S0.8 | 1.6 | 1.9 | 0.3 | 0.8 | S1.9 | C0.9 | S0.2 | C0.8 | B0.3 | 13.1 |
| 2.98 | -0.5 | -0.4 | -0.2 | 70 | 0.4 | 1.6 | 8.9 | 0 | 0 | 78 | 1.5 | 1.4 | 1.0 | 0.6 | H1.0 | 1.2 | P0.3 | S1.3 | 3.1 | 0.8 | 0.6 | 0.8 | S2.3 | C2.9 | S0.3 | C2.0 | C0.3 | 13.1 |
| 3.04 | 2.6 | 0.1 | -3.1 | 73 | -3.7 | -1.0 | 8.3 | 1 | 2 | 81 | 1.1 | -0.8 | -0.7 | 0.9 | H1.3 | -0.7 | P0.5 | L0.7 | 2.1 | 1.3 | 0.9 | -0.6 | S2.7 | C1.2 | S1.8 | C0.7 | C0.5 | 13.4 |
| 3.06 | -1.5 | 0.9 | 0.0 | 70 | -0.2 | 1.2 | 7.1 | 0 | 0 | 79 | 1.1 | 1.0 | 1.6 | 1.1 | H1.5 | 1.3 | P0.2 | S0.4 | 1.7 | 0.7 | 0.5 | 1.2 | S0.2 | C0.1 | L1.1 | C0.2 | 0.0 | 4.6 |
| 2.93 | 2.0 | 1.2 | 0.9 | 73 | 1.3 | -0.5 | 8.1 | 0 | 0 | 79 | 0.4 | 1.5 | 0.2 | -0.6 | L0.8 | 0.4 | P0.5 | S0.6 | 1.5 | 0.4 | -0.2 | -0.8 | S1.6 | W0.2 | L0.5 | W1.0 | C0.8 | 3.9 |
| 3.13 | -3.1 | -2.2 | -2.1 | 68 | -3.0 | 1.3 | 7.1 | 0 | 0 | 77 | 1.4 | 2.8 | 1.6 | 0.8 | H1.3 | 2.0 | P0.4 | S1.0 | 3.9 | 1.5 | 0.8 | 1.1 | S3.0 | C1.4 | S0.6 | C1.7 | B0.1 | 18.1 |
| 3.27 | 0.8 | 0.0 | 0.5 | 71 | 0.7 | 0.0 | 7.7 | 0 | 0 | 79 | 1.1 | 0.5 | 0.2 | 0.9 | H1.3 | 0.2 | P0.6 | S1.0 | 1.8 | 0.5 | 0.6 | -0.3 | S1.0 | C1.4 | S0.4 | C0.8 | C0.5 | 6.4 |
| 2.97 | -0.3 | 0.8 | -1.2 | 71 | -1.3 | -0.2 | 9.0 | 0 | 0 | 79 | 1.8 | 0.8 | 1.3 | 0.7 | H1.7 | 1.0 | P1.1 | S1.7 | 2.9 | 1.9 | 1.4 | 0.7 | S2.2 | C0.8 | L0.3 | C0.2 | B1.1 | 16.0 |
| 3.10 | 0.1 | -1.5 | 0.6 | 71 | 0.6 | -0.1 | 7.4 | 0 | 0 | 79 | 0.8 | 0.7 | 0.1 | 1.4 | H1.5 | 0.5 | S0.2 | S0.9 | 1.0 | 0.9 | 1.1 | 0.1 | S0.5 | C0.6 | L0.3 | C0.5 | B0.5 | 6.1 |
| 3.13 | -0.3 | -0.5 | -1.4 | 72 | -1.0 | -0.2 | 8.2 | 0 | 0 | 80 | 1.6 | 2.0 | -0.1 | 1.9 | H1.8 | 0.9 | P0.2 | S0.4 | 1.3 | 1.5 | 1.1 | 0.9 | S1.3 | C0.8 | L0.3 | C0.4 | C0.1 | 9.2 |
| 3.12 | -1.2 | 0.2 | 0.3 | 68 | 0.1 | -0.2 | 7.1 | 0 | 0 | 76 | 0.5 | -0.4 | 0.4 | 0.4 | H0.5 | 0.2 | S0.7 | S0.5 | 0.5 | 0.6 | 0.7 | 2.0 | D0.5 | C2.0 | L0.7 | C2.2 | B0.8 | 4.5 |
| 3.03 | 0.9 | -0.1 | 0.1 | 72 | -0.3 | -1.8 | 7.8 | 0 | 0 | 79 | 0.1 | -0.5 | -0.4 | -0.3 | L0.4 | 0.1 | 0.0 | S0.2 | 0.3 | -0.4 | -0.9 | -0.2 | S1.7 | 0.0 | S0.9 | C0.4 | C0.5 | 2.5 |
| 3.19 | 0.3 | 0.6 | 2.3 | 70 | 2.6 | 1.8 | 6.9 | 0 | 0 | 80 | 1.0 | 1.7 | -0.3 | 0.3 | H1.3 | 0.4 | P1.6 | S1.4 | 2.1 | 1.5 | 0.1 | -0.1 | S3.2 | W0.5 | L0.3 | W0.6 | B0.6 | 13.6 |
| 3.07 | 1.9 | 2.1 | 2.9 | 71 | 3.2 | 0.9 | 6.2 | 0 | 0 | 80 | 1.5 | 1.7 | 0.8 | 1.3 | H1.2 | 0.9 | P0.6 | S1.4 | 2.3 | 1.6 | 0.4 | 1.1 | S2.4 | C0.3 | L0.7 | C0.5 | B0.8 | 13.8 |
| 3.16 | -0.7 | -0.3 | 1.0 | 72 | 1.4 | 0.4 | 6.6 | 0 | 0 | 81 | 1.2 | 1.4 | 0.9 | 0.5 | H1.4 | 1.4 | P1.1 | S0.9 | 2.1 | 0.3 | 0.4 | -0.3 | S2.0 | C1.2 | S0.8 | C0.4 | C0.3 | 8.4 |
| 3.05 | -1.6 | -1.1 | -0.5 | 69 | -1.3 | 0.2 | 5.9 | 0 | 0 | 79 | 0.8 | 1.2 | 0.2 | 0.1 | H1.7 | 0.4 | P1.4 | S0.8 | 2.0 | 0.8 | 0.0 | -0.4 | S2.3 | W0.2 | L0.5 | W0.5 | B0.2 | 8.9 |
| 3.30 | 0.5 | 2.1 | 1.5 | 72 | 1.2 | 0.2 | 7.2 | 1 | 1 | 80 | 0.9 | -1.1 | -0.2 | 0.1 | H2.6 | -0.5 | S0.2 | S0.2 | 1.4 | 0.2 | 0.0 | 1.2 | S1.5 | C1.1 | L0.1 | C1.3 | B0.9 | 8.0 |
| 3.15 | 0.3 | 2.0 | 1.5 | 71 | 1.4 | 1.6 | 6.2 | 0 | 0 | 80 | 1.7 | 1.4 | 0.7 | 0.8 | H1.9 | 1.0 | P0.8 | S1.2 | 3.5 | 1.9 | 0.2 | 1.1 | S3.7 | C0.7 | L0.4 | C0.9 | B1.0 | 19.7 |
| 3.23 | 0.0 | 0.6 | 1.4 | 70 | 2.5 | 0.3 | 4.9 | 0 | 0 | 79 | 1.8 | 3.1 | 0.5 | 1.9 | H2.2 | 1.4 | S0.2 | S1.6 | 3.5 | 1.9 | 0.2 | 0.8 | S4.0 | C1.2 | S0.1 | C1.3 | B0.5 | 20.2 |
| 3.13 | 1.5 | 1.6 | 2.2 | 70 | 1.8 | 1.4 | 4.8 | 0 | 0 | 80 | 1.4 | 0.3 | -0.5 | 0.4 | H1.9 | 0.2 | P0.8 | S1.1 | 3.6 | 1.5 | -0.5 | 1.0 | S3.7 | C1.3 | L0.5 | C1.3 | B1.4 | 19.4 |
| 3.14 | -1.8 | -2.9 | 3.1 | 66 | 2.6 | 0.4 | 3.4 | 0 | 0 | 76 | 0.1 | -0.9 | -0.7 | -1.2 | H1.5 | -0.3 | P1.0 | S0.3 | 0.7 | 0.4 | -0.8</ | | | | | | | |