

# Trait Leaders BW

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull             | BBU #<br>CS<br>Horn      | Breeder Of Bull<br>Current Owner(s)  |
|---|--------------------------|--|
| 477<br>3-16-2014 RED/MF/MUL<br>BUSTER 917 917                   | -C1047196-<br>S          | LEROY & IRIS RATLIFF, MO<br>SPRING VALLEY STOCK FARM, MO   |
| 387<br>12-12-2013 RED<br>714                                    | -C1040842-<br>H          | SPEAR, TX<br>MATT GOODSON, TX  |
| BUSTER 431 431<br>11-15-2013 RED/BRN<br>BUSTER 124 124          | -C1046878-<br>P          | BUSTER BEEFMASTERS, OK<br>LEROY & IRIS RATLIFF, MO   |
| 9020 *<br>2-24-1999 RED/MF/MUL<br>SALSA 94-403                  | -C798779-<br>U 1/2<br>P  | SPEAR, TX<br>MC ALLEN RANCH, TX  |
| DH 555 555H<br>2-18-2015 B<br>SCHNEIDER 0481 0481               | -C1056675-<br>P          | WESLEY AND CARLINDA HOOD, AR<br>STACY & AMY BROOKS, AR   |
| LASATER 3256 3256<br>6-22-2013 RED/MF<br>LASATER 9000 9000      | -C1038402-<br>H          | THE DALE LASATER RANCH, CO<br>DOUG JOHNSON, ID   |
| TRIPLE THREAT 1503/7<br>6-25-2007 RED<br>DOC 2D-0C81            | -C955210-<br>U 1/2       | CHANNAROCK FARM LLC, KY<br>MC KENZIE'S BEEFMASTERS, LA<br>GEARY & ANN MC KENZIE, LA<br>CHANNAROCK FARM LLC, KY |
| GUSTO K49<br>5-2-2009 B<br>BLACK BAYOU 1071/3                   | -C985910-<br>U 1/1<br>P  | CHANNAROCK FARM LLC, KY<br>KEITH & ARLIS KRUSE, WI   |
| 437<br>2-17-2014 RED<br>1147                                    | -C1043278-<br>U 1/1<br>P | SPEAR, TX<br>PINE VALLEY FARM, TX  |
| MILLER 632 632<br>3-20-2016 RED<br>LL STRETCH 400 400           | -C1080093-<br>H          | LARRY & JANET MILLER, TX<br>FRENZEL & MEACHAM, LLC, TX   |
| DOC 2D-0C81<br>9-1-2002 RED<br>L BAR 5502 5502 **               | -C893778-<br>U 1/2<br>S  | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY   |
| 1147<br>8-30-2011 RED/WUL<br>L BAR 2474 2474                    | -C1016894-<br>P          | SPEAR, TX<br>SPEAR, TX   |
| C J'S MOTOWN 412<br>4-19-2004 B<br>C J'S SOUL MAN 168 **        | -C901889-<br>U 1/3       | LAZY SUZAN RANCH, TN<br>CAIN CATTLE COMPANY, MS<br>JONES BEEFMASTERS, TN                                       |
| CAINS 4-35CSY 651X 651X<br>3-24-2010 RED<br>4-35                | -C998740-<br>H           | CAIN CATTLE COMPANY, MS<br>JAMES D. & MARY ANN SKELTON, AR   |
| CG2865 2865<br>8-17-2015 RED<br>WPR'S THE TOTAL PACKAGE 7595 ** | -C1054019-<br>H          | JOHN E & SUSAN K PIERSON TRS, CA<br>BRYARWOOD RANCH, TX  |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | \$T<br>Index | \$M<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|--------------|--------------|
| 9.8<br>.22<br>0          | -4.6<br>.66<br>15        | 17.6<br>.63<br>14        | 31.7<br>.58<br>9         | 11.5<br>.21<br>0           | 20.3<br>.35      | 2.3<br>.05<br>0           | 0.7<br>.21<br>0          | -0.018<br>.51<br>5        | 0.52<br>.53<br>5          | 0.05<br>.58<br>5          | 56.20        | 23.37        |
| 11.4<br>.24<br>0         | -4.4<br>.71<br>26        | 6.7<br>.70<br>25         | 30.6<br>.57<br>8         | 3.4<br>.28<br>0            | 6.7<br>4.2       | 4.6<br>.08<br>0           | 0.3<br>.40<br>3          | -0.015<br>.50<br>7        | 0.58<br>.53<br>7          | 0.15<br>.56<br>7          | 55.63        | -0.56        |
| 9.4<br>.23<br>0          | -4.1<br>.69<br>27        | 10.5<br>.67<br>24        | 25.2<br>.56<br>11        | 12.9<br>.17<br>0           | 18.1<br>.34      | 3.5<br>.05<br>0           | 0.2<br>.21<br>0          | -0.026<br>.53<br>11       | 0.64<br>.55<br>11         | 0.22<br>.59<br>11         | 47.48        | 16.75        |
| 9.0<br>.38<br>0          | -4.0<br>.96<br>447       | 23.2<br>.96<br>455       | 51.8<br>.92<br>194       | 8.2<br>.83<br>333          | 19.8<br>.87      | 2.4<br>.25<br>0           | 0.5<br>.80<br>31         | -0.031<br>.84<br>64       | 0.33<br>.86<br>71         | -0.06<br>.88<br>70        | 89.63        | 13.36        |
| 8.5<br>.31<br>0          | -4.0<br>.75<br>42        | 12.7<br>.70<br>34        | 34.9<br>.63<br>19        | 10.9<br>.25<br>0           | 17.2<br>40       | 2.1<br>.14<br>0           | -0.3<br>.44<br>2         | -0.017<br>.59<br>18       | 0.55<br>.61<br>18         | 0.40<br>.66<br>18         | 65.97        | 10.07        |
| 8.0<br>.23<br>0          | -4.0<br>.67<br>15        | 8.4<br>.65<br>16         | 25.8<br>.63<br>13        | 9.7<br>.14<br>0            | 13.9<br>.31      | 2.7<br>.04<br>0           | 0.3<br>.22<br>0          | -0.027<br>.55<br>7        | 0.04<br>.64<br>13         | -0.03<br>.69<br>13        | 44.97        | 10.46        |
| 8.2<br>.36<br>0          | -3.8<br>.93<br>215       | 36.9<br>.92<br>229       | 62.6<br>.85<br>84        | 3.6<br>.69<br>132          | 22.0<br>.77      | 1.3<br>.22<br>0           | 1.3<br>.66<br>11         | -0.015<br>.85<br>87       | 0.29<br>.86<br>88         | 0.22<br>.89<br>88         | 111.21       | 23.37        |
| 10.7<br>.31<br>0         | -3.8<br>.76<br>33        | 47.5<br>.72<br>26        | 72.3<br>.67<br>15        | 11.3<br>.49<br>27          | 35.1<br>.57      | 2.4<br>.18<br>0           | 1.4<br>.47<br>1          | -0.038<br>.65<br>18       | 0.63<br>.67<br>18         | 0.20<br>.71<br>18         | 128.85       | 39.56        |
| 9.5<br>.34<br>0          | -3.5<br>.71<br>25        | 13.9<br>.64<br>18        | 34.8<br>.48<br>2         | 12.0<br>.20<br>0           | 18.9<br>.35      | 4.0<br>.19<br>0           | 0.0<br>.32<br>0          | -0.027<br>.37<br>2        | 0.29<br>.41<br>2          | 0.19<br>.44<br>2          | 63.40        | 13.15        |
| 7.7<br>.29<br>1          | -3.4<br>.69<br>18        | 20.8<br>.64<br>16        | 27.5<br>.51<br>0         | 10.9<br>.17<br>0           | 21.3<br>.33      | 2.9<br>.13<br>0           | 1.2<br>.48<br>0          | -0.039<br>.42<br>4        | 0.76<br>.45<br>50         | 0.03<br>.50               | 49.74        | 29.57        |
| 7.4<br>.40<br>0          | -3.3<br>.95<br>329       | 68.1<br>.94<br>276       | 102.7<br>.92<br>223      | 8.3<br>.80<br>220          | 42.3<br>.85      | 0.6<br>.28<br>0           | 2.3<br>.86<br>75         | -0.036<br>.91<br>181      | 0.63<br>.91<br>181        | 0.29<br>.93<br>179        | 182.13       | 47.99        |
| 8.5<br>.35<br>0          | -3.1<br>.80<br>45        | 17.2<br>.77<br>38        | 36.3<br>.65<br>15        | 13.1<br>.39<br>14          | 21.7<br>.52      | 2.7<br>.21<br>1           | 0.1<br>.45<br>1          | -0.028<br>.56<br>9        | 0.20<br>.58<br>9          | 0.21<br>.63<br>9          | 66.23        | 17.56        |
| 8.7<br>.39<br>0          | -3.1<br>.93<br>271       | 53.5<br>.91<br>250       | 78.5<br>.88<br>165       | 9.2<br>.56<br>72           | 36.0<br>.68      | 2.2<br>.25<br>0           | 1.3<br>.78<br>44         | -0.026<br>.85<br>118      | -0.18<br>.86<br>121       | 0.02<br>.89<br>121        | 135.99       | 41.12        |
| 9.5<br>.24<br>0          | -3.0<br>.71<br>36        | 20.4<br>.63<br>17        | 32.4<br>.59<br>12        | 7.4<br>.24<br>10           | 17.6<br>.37      | 3.4<br>.08<br>0           | 0.4<br>.36<br>3          | -0.010<br>.57<br>12       | 0.77<br>.58<br>12         | 0.35<br>.64<br>12         | 61.09        | 20.06        |
| 7.7<br>.27<br>0          | -3.0<br>.78<br>40        | 14.6<br>.67<br>18        | 32.8<br>.62<br>8         | 10.4<br>.28<br>0           | 17.7<br>.41      | 3.0<br>.07<br>0           | -0.1<br>.51<br>1         | -0.003<br>.58<br>8        | 0.15<br>.60<br>8          | 0.30<br>.65<br>8          | 60.30        | 12.97        |



# Trait Leaders WW

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull                          | BBU #<br>CS<br>Horn      | Breeder Of Bull<br>Current Owner(s)  |
|--|--------------------------|--|
| DOC 2D-0C81<br>9-1-2002 RED<br>L BAR 5502 5502 ** *                          | -C893778-<br>U 1/2<br>S  | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                                 |
| STAR POWER 268<br>1-2-2012 RED/MF<br>418                                     | -C1022474-<br>H          | SHANIN & LISA VINSON, TX<br>DON & CAROL BILES DVM, OK                              |
| TOTAL ADDICTION 1419<br>5-8-2014 B<br>WPR'S THE TOTAL PACKAGE 7595 **        | -C1043908-<br>U 1/1<br>S | PAUL G SR AND RHONDA WALLEN, MO<br>KEITH & ARLIS KRUSE, WI                         |
| CJ'S LOVE MAKER 1420<br>10-1-2014 B<br>CF DR. LOVE 414                       | -C1052229-<br>H          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                                     |
| CHRK GENESIS 1500T 1500T<br>6-15-2007 RED<br>BLACK BAYOU 1071/3              | -C955208-<br>U 1/2<br>P  | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                                 |
| 0/27<br>2-17-2010 DUN/MF<br>4/13   | -C994771-<br>H           | SALT CREEK BEEFMASTERS, TX<br>ALLAN L. & EVELYN M. LANIK, TX                       |
| WPR'S CAPONE 1333<br>5-5-2013 RED/BRIND/BRN<br>WPR'S HEY JACK 1127           | -C1033266-<br>U 1/1<br>P | PAUL G SR AND RHONDA WALLEN, MO<br>PAUL G SR AND RHONDA WALLEN, MO                 |
| CJ'S GAME ON 30/15<br>10-3-2015 B<br>CJ'S JUSTICE J100                       | -C1066941-<br>P          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                                     |
| CJ'S GAME CHANGER 1316<br>9-28-2013 B<br>CJ'S JUSTICE J100                   | -C1040746-<br>P          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                                     |
| 808 GAME DAY 808<br>2-7-2008 RED<br>DOC 2D-0C81                              | -C961101-<br>P           | CAIN CATTLE COMPANY, MS<br>MICHAEL DUNCAN, OK                                      |
| C J'S MOTOWN 412<br>4-19-2004 B<br>CJ'S SOUL MAN 168 **                      | -C901889-<br>U 1/3       | LAZY SUZAN RANCH, TN<br>CAIN CATTLE COMPANY, MS<br>JONES BEEFMASTERS, TN           |
| 5310<br>2-4-2015 RED<br>J & K 1001 1001                                      | -C1066256-<br>P          | FRENZEL & MEACHAM, LLC, TX<br>DON & CAROL BILES DVM, OK<br>MARK AND LEESA BLAU, TX |
| KAN 221 KAN 221<br>12-24-2012 RED<br>026                                     | -C1030141-<br>H          | KENNETH & NANCY ALLEN, TX<br>SPEAR, TX   |
| WPR'S VISUAL IMPACT 2102<br>6-28-2012 RED<br>WPR'S THE TOTAL PACKAGE 7595 ** | -C1021025-<br>U 1/2<br>H | PAUL G SR AND RHONDA WALLEN, MO<br>CEDAR SPRINGS BEEFMASTER, MO                    |
| WPR'S CUTTING EDGE 2110<br>6-27-2012 RED<br>WPR'S THE TOTAL PACKAGE 7595 **  | -C1021026-<br>U 1/1<br>P | PAUL G SR AND RHONDA WALLEN, MO<br>STULTS RED BEEFMASTER'S, MO                     |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | ST<br>Index | SM<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|-------------|-------------|
| 7.4<br>.40<br>0          | -3.3<br>.95<br>329       | 68.1<br>.94<br>276       | 102.7<br>.92<br>223      | 8.3<br>.80<br>220          | 42.3<br>.85<br>0 | 0.6<br>.28<br>0           | 2.3<br>.86<br>75         | -0.036<br>.91<br>181      | 0.63<br>.91<br>181        | 0.29<br>.93<br>179        | 182.13      | 47.99       |
| -0.9<br>.30<br>0         | 3.4<br>.87<br>101        | 67.7<br>.85<br>97        | 84.0<br>.75<br>37        | 4.1<br>.40<br>16           | 37.9<br>.55<br>0 | 1.7<br>.13<br>0           | 2.3<br>.74<br>28         | -0.060<br>.74<br>35       | 0.06<br>.75<br>35         | -0.39<br>.79<br>35        | 141.94      | 42.01       |
| 5.7<br>.33<br>0          | -1.5<br>.83<br>60        | 65.3<br>.79<br>51        | 102.8<br>.74<br>35       | 13.6<br>.32<br>0           | 46.3<br>.48<br>0 | 1.9<br>.16<br>0           | 1.4<br>.55<br>3          | -0.013<br>.71<br>33       | 0.81<br>.72<br>34         | 0.11<br>.76<br>32         | 179.26      | 44.01       |
| 8.2<br>.32<br>0          | -2.8<br>.81<br>56        | 65.3<br>.78<br>52        | 80.4<br>.68<br>17        | 8.7<br>.25<br>0            | 41.3<br>.43<br>0 | 2.9<br>.14<br>0           | 1.9<br>.46<br>3          | -0.049<br>.64<br>16       | -0.06<br>.66<br>16        | -0.19<br>.71<br>16        | 137.70      | 57.02       |
| 5.8<br>.37<br>1          | -1.7<br>.95<br>306       | 63.5<br>.94<br>294       | 88.0<br>.91<br>175       | 12.7<br>.73<br>151         | 44.5<br>.80<br>1 | 0.6<br>.24<br>1           | 1.5<br>.77<br>37         | -0.026<br>.89<br>144      | 0.58<br>.90<br>146        | 0.39<br>.92<br>147        | 157.61      | 50.98       |
| 1.7<br>.28<br>0          | 2.5<br>.83<br>51         | 60.9<br>.86<br>102       | 75.2<br>.76<br>37        | 0.9<br>.55<br>51           | 31.3<br>.65<br>0 | 5.4<br>.13<br>0           | 1.6<br>.37<br>0          | -0.024<br>.74<br>34       | 0.90<br>.77<br>37         | 0.11<br>.81<br>37         | 132.28      | 38.84       |
| 0.5<br>.33<br>0          | 3.0<br>.84<br>70         | 58.1<br>.82<br>69        | 91.9<br>.78<br>51        | 15.7<br>.30<br>8           | 44.7<br>.47<br>0 | 2.6<br>.17<br>2           | 1.8<br>.70<br>20         | -0.027<br>.78<br>49       | 0.74<br>.79<br>49         | -0.07<br>.83<br>50        | 158.76      | 37.78       |
| 7.4<br>.25<br>0          | -1.6<br>.56<br>10        | 57.8<br>.61<br>10        | 85.9<br>.57<br>5         | 12.7<br>.18<br>0           | 41.7<br>.32<br>0 | 2.7<br>.13<br>0           | 1.6<br>.53<br>3          | -0.038<br>.54<br>5        | 0.41<br>.55<br>5          | 0.16<br>.61<br>5          | 151.54      | 44.31       |
| 7.2<br>.32<br>0          | -1.6<br>.79<br>48        | 56.9<br>.76<br>44        | 92.7<br>.72<br>26        | 11.1<br>.19<br>0           | 39.5<br>.38<br>0 | 2.6<br>.13<br>0           | 1.6<br>.58<br>11         | -0.024<br>.71<br>26       | 0.70<br>.73<br>26         | 0.23<br>.77<br>26         | 163.76      | 37.09       |
| 3.4<br>.26<br>0          | -0.4<br>.76<br>36        | 56.8<br>.75<br>50        | 82.2<br>.65<br>21        | 12.2<br>.36<br>15          | 40.6<br>.49<br>0 | 1.3<br>.10<br>0           | 1.6<br>.40<br>1          | -0.054<br>.61<br>18       | 0.06<br>.64<br>20         | -0.13<br>.68<br>20        | 141.87      | 42.96       |
| 8.7<br>.39<br>0          | -3.1<br>.93<br>271       | 53.5<br>.91<br>250       | 78.5<br>.88<br>165       | 9.2<br>.56<br>72           | 36.0<br>.68<br>0 | 2.2<br>.25<br>0           | 1.3<br>.78<br>44         | -0.026<br>.85<br>118      | -0.18<br>.86<br>121       | 0.02<br>.89<br>121        | 135.99      | 41.12       |
| 1.0<br>.28<br>0          | 2.6<br>.67<br>12         | 53.0<br>.65<br>12        | 85.0<br>.57<br>3         | 13.0<br>.27<br>0           | 39.5<br>.40<br>0 | 2.1<br>.14<br>0           | 1.3<br>.54<br>1          | -0.022<br>.51<br>1        | 1.49<br>.42<br>1          | 0.20<br>.58<br>1          | 150.73      | 31.79       |
| -1.4<br>.29<br>0         | 4.0<br>.84<br>77         | 52.6<br>.83<br>75        | 83.4<br>.76<br>42        | 11.3<br>.19<br>2           | 37.6<br>.40<br>0 | 1.5<br>.07<br>0           | 0.3<br>.58<br>9          | -0.005<br>.75<br>38       | 0.38<br>.76<br>38         | 0.22<br>.81<br>38         | 146.67      | 26.11       |
| 2.0<br>.31<br>1          | 1.1<br>.85<br>81         | 52.6<br>.82<br>75        | 95.4<br>.79<br>55        | 15.1<br>.36<br>9           | 41.4<br>.51<br>0 | 2.0<br>.11<br>0           | 0.8<br>.69<br>16         | -0.026<br>.79<br>52       | 0.72<br>.80<br>52         | 0.01<br>.83<br>52         | 165.76      | 26.96       |
| 4.9<br>.20<br>0          | -0.9<br>.60<br>12        | 52.5<br>.65<br>21        | 85.6<br>.55<br>7         | 13.9<br>.31<br>0           | 40.2<br>.42<br>0 | 1.9<br>.08<br>0           | 1.2<br>.36<br>6          | -0.025<br>.43<br>6        | 0.65<br>.46<br>6          | 0.07<br>.47<br>6          | 149.53      | 35.97       |



# Trait Leaders YW

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull                           | BBU #<br>CS<br>Horn      | Breeder Of Bull<br>Current Owner(s)                                      |
|---|--------------------------|--|
| TOTAL ADDICTION 1419<br>5-8-2014 B<br>WPR'S THE TOTAL PACKAGE 7595 **         | -C1043908-<br>U 1/1<br>S | PAUL G SR AND RHONDA WALLEN, MO<br>KEITH & ARLIS KRUSE, WI               |
| DOC 2D-0C81<br>9-1-2002 RED<br>L BAR 5502 5502 ** *                           | -C893778-<br>U 1/2<br>S  | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                       |
| WPR'S VISUAL IMPACT 2102<br>6-28-2012 RED<br>WPR'S THE TOTAL PACKAGE 7595 **  | -C1021025-<br>U 1/2<br>H | PAUL G SR AND RHONDA WALLEN, MO<br>CEDAR SPRINGS BEEFMASTER, MO          |
| CJ'S GAME CHANGER 1316<br>9-28-2013 B<br>CJ'S JUSTICE J100                    | -C1040746-<br>P          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                           |
| WPR'S CAPONE 1333<br>5-5-2013 RED/BRIND/BRN<br>WPR'S HEY JACK 1127            | -C1033266-<br>U 1/1<br>P | PAUL G SR AND RHONDA WALLEN, MO<br>PAUL G SR AND RHONDA WALLEN, MO       |
| WPR'S THE TOTAL PACKAGE 7595 **<br>8-7-2007 RED<br>L BAR 0422 0422            | -C954388-<br>U 1/2<br>H  | LORENZO LASATER, TX<br>PAUL G SR AND RHONDA WALLEN, MO                   |
| CHRK GENESIS 1500T 1500T<br>6-15-2007 RED<br>BLACK BAYOU 1071/3               | -C955208-<br>U 1/2<br>P  | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                       |
| STAR POWER 268<br>1-2-2012 RED/MF<br>418                                      | -C1022474-<br>H          | SHANIN & LISA VINSON, TX<br>DON & CAROL BILES DVM, OK                    |
| KAN 221 KAN 221<br>12-24-2012 RED<br>026                                      | -C1030141-<br>H          | KENNETH & NANCY ALLEN, TX<br>SPEAR, TX                                   |
| 808 GAME DAY 808<br>2-7-2008 RED<br>DOC 2D-0C81                               | -C961101-<br>H           | CAIN CATTLE COMPANY, MS<br>MICHAEL DUNCAN, OK                            |
| ML DOMINATOR 526<br>1-28-2015 RED<br>FMC 2205 2205                            | -C1060457-<br>U 1/2<br>H | MARK AND LEESA BLAU, TX<br>MARK AND LEESA BLAU, TX                       |
| VFF CATTIN AROUND 136C 136C<br>3-19-2015 B<br>WPR'S THE TOTAL PACKAGE 7595 ** | -C1057462-<br>H          | DAVIN AND GAIL VAUGHN, MO<br>HOWARD R. JOHNSON JR, AR                    |
| CJ'S LOVE MAKER 1420<br>10-1-2014 B<br>CF DR. LOVE 414                        | -C1052229-<br>H          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                           |
| C J'S MOTOWN 412<br>4-19-2004 B<br>CJ'S SOUL MAN 168 **                       | -C901889-<br>U 1/3       | LAZY SUZAN RANCH, TN<br>CAIN CATTLE COMPANY, MS<br>JONES BEEFMASTERS, TN |
| CJ'S DIAMOND ROLEX 15/15<br>10-1-2015 B<br>CF ADRENALINE 170                  | -C1066663-<br>S          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                           |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | ST<br>Index | SM<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|-------------|-------------|
| 5.7<br>.33<br>0          | -1.5<br>.83<br>60        | 65.3<br>.79<br>51        | 102.8<br>.74<br>35       | 13.6<br>.32<br>0           | 46.3<br>.48      | 1.9<br>.16<br>0           | 1.4<br>.55<br>3          | -0.013<br>.71<br>33       | 0.81<br>.72<br>34         | 0.11<br>.76<br>32         | 179.26      | 44.01       |
| 7.4<br>.40<br>0          | -3.3<br>.95<br>329       | 68.1<br>.94<br>276       | 102.7<br>.92<br>223      | 8.3<br>.80<br>220          | 42.3<br>.85      | 0.6<br>.28<br>0           | 2.3<br>.86<br>75         | -0.036<br>.91<br>181      | 0.63<br>.91<br>181        | 0.29<br>.93<br>179        | 182.13      | 47.99       |
| 2.0<br>.31<br>1          | 1.1<br>.85<br>81         | 52.6<br>.82<br>75        | 95.4<br>.79<br>55        | 15.1<br>.36<br>9           | 41.4<br>.51      | 2.0<br>.11<br>0           | 0.8<br>.69<br>16         | -0.026<br>.79<br>52       | 0.72<br>.80<br>52         | 0.01<br>.83<br>52         | 165.76      | 26.96       |
| 7.2<br>.32<br>0          | -1.6<br>.79<br>48        | 56.9<br>.76<br>44        | 92.7<br>.72<br>26        | 11.1<br>.19<br>0           | 39.5<br>.38      | 2.6<br>.13<br>0           | 1.6<br>.58<br>11         | -0.024<br>.71<br>26       | 0.70<br>.73<br>26         | 0.23<br>.77<br>26         | 163.76      | 37.09       |
| 0.5<br>.33<br>0          | 3.0<br>.84<br>70         | 58.1<br>.82<br>69        | 91.9<br>.78<br>51        | 15.7<br>.30<br>8           | 44.7<br>.47      | 2.6<br>.17<br>2           | 1.8<br>.70<br>20         | -0.027<br>.78<br>49       | 0.74<br>.79<br>49         | -0.07<br>.83<br>50        | 158.76      | 37.78       |
| 4.8<br>.36<br>1          | -1.8<br>.96<br>392       | 52.2<br>.95<br>382       | 89.6<br>.93<br>263       | 13.8<br>.75<br>181         | 39.9<br>.82      | 0.4<br>.22<br>3           | 1.3<br>.86<br>82         | -0.020<br>.92<br>235      | 0.23<br>.92<br>240        | -0.04<br>.94<br>240       | 154.42      | 34.49       |
| 5.8<br>.37<br>1          | -1.7<br>.95<br>306       | 63.5<br>.94<br>294       | 88.0<br>.91<br>175       | 12.7<br>.73<br>151         | 44.5<br>.80      | 0.6<br>.24<br>1           | 1.5<br>.77<br>37         | -0.026<br>.89<br>144      | 0.58<br>.90<br>146        | 0.39<br>.92<br>147        | 157.61      | 50.98       |
| -0.9<br>.30<br>0         | 3.4<br>.87<br>101        | 67.7<br>.85<br>97        | 84.0<br>.75<br>37        | 4.1<br>.40<br>16           | 37.9<br>.55      | 1.7<br>.13<br>0           | 0.6<br>.74<br>28         | -0.060<br>.74<br>35       | 0.06<br>.75<br>35         | -0.39<br>.79<br>35        | 141.94      | 42.01       |
| -1.4<br>.29<br>0         | 4.0<br>.84<br>77         | 52.6<br>.83<br>75        | 83.4<br>.76<br>42        | 11.3<br>.19<br>2           | 37.6<br>.40      | 1.5<br>.07<br>0           | 0.3<br>.58<br>9          | -0.005<br>.75<br>38       | 0.38<br>.76<br>38         | 0.22<br>.81<br>38         | 146.67      | 26.11       |
| 3.4<br>.26<br>0          | -0.4<br>.76<br>36        | 56.8<br>.75<br>50        | 82.2<br>.65<br>21        | 12.2<br>.36<br>15          | 40.6<br>.49      | 1.3<br>.10<br>0           | 1.6<br>.40<br>1          | -0.054<br>.61<br>18       | 0.06<br>.64<br>20         | -0.13<br>.68<br>20        | 141.87      | 42.96       |
| 4.4<br>.33<br>0          | -0.1<br>.83<br>65        | 49.3<br>.81<br>66        | 81.1<br>.77<br>49        | 10.0<br>.22<br>0           | 34.7<br>.42      | 3.4<br>.15<br>0           | 1.6<br>.61<br>11         | -0.019<br>.77<br>49       | 0.54<br>.78<br>49         | 0.07<br>.82<br>49         | 141.49      | 30.78       |
| 2.7<br>.30<br>0          | -0.3<br>.71<br>23        | 49.7<br>.66<br>19        | 80.7<br>.60<br>6         | 10.0<br>.28<br>0           | 34.9<br>.41      | 1.9<br>.15<br>0           | 1.2<br>.53<br>6          | 0.001<br>.57<br>6         | -0.02<br>.58<br>6         | 0.25<br>.63<br>6          | 141.84      | 30.80       |
| 8.2<br>.32<br>0          | -2.8<br>.81<br>56        | 65.3<br>.78<br>52        | 80.4<br>.68<br>17        | 8.7<br>.25<br>0            | 41.3<br>.43      | 2.9<br>.14<br>0           | 1.9<br>.46<br>3          | -0.049<br>.64<br>16       | -0.06<br>.66<br>16        | -0.19<br>.71<br>16        | 137.70      | 57.02       |
| 8.7<br>.39<br>0          | -3.1<br>.93<br>271       | 53.5<br>.91<br>250       | 78.5<br>.88<br>165       | 9.2<br>.56<br>72           | 36.0<br>.68      | 2.2<br>.25<br>0           | 1.3<br>.78<br>44         | -0.026<br>.85<br>118      | -0.18<br>.86<br>121       | 0.02<br>.89<br>121        | 135.99      | 41.12       |
| 8.5<br>.28<br>0          | -2.2<br>.65<br>17        | 51.4<br>.66<br>11        | 77.4<br>.62<br>6         | 10.6<br>.30<br>0           | 36.3<br>.42      | 3.1<br>.15<br>0           | 1.4<br>.53<br>0          | -0.015<br>.55<br>2        | 0.20<br>.56<br>2          | 0.33<br>.61<br>2          | 137.89      | 38.94       |



# Trait Leaders Milk

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull                   | BBU #<br>CS<br>Horn     | Breeder Of Bull<br>Current Owner(s)   |
|---|-------------------------|---|
| FUSION 578/3 **<br>10-8-2003 RED<br>TABASCO 3018K10 ***               | -C907807-<br>U 1/2<br>H | MIKE & RHONDA COLLIER, TX<br>MIKE & RHONDA COLLIER, TX                                  |
| RED TIGER 9075 **<br>7-8-1989 RED<br>PAINTED TIGER 3-390 ***          | -C429021-<br>U 1/3      | TURNER CREST CATTLE CO. N. V.,<br>NELAZ RANCH,  |
| CATALYST 729 729<br>10-7-1998 BRN/MUL<br>537                          | -C775905-<br>U<br>H     | CAIN CATTLE COMPANY, MS<br>CAIN CATTLE COMPANY, MS                                      |
| DIRECTOR 24/5 **<br>2-26-1985 RED/SF<br>SNOOPY 116/0 **               | -C282308-<br>U<br>H     | JOHNSON RANCH, TX<br>JOHNSON RANCH, TX  |
| SMITH & WESSON 43-09<br>3-6-2009 RED<br>BULLET PROOF 864              | -C978568-               | LORAN M AND/OR NORMA J BOUNDS, TX<br>PAINTED SPRINGS BEEFMASTERS, TN                    |
| TABASCO 3018K10 ***<br>3-13-2000 RED/WUL<br>RED TIGER 9075 **         | -C821734-<br>U<br>H     | ROYCE AND ROSE WITTE, TX<br>MIKE & RHONDA COLLIER, TX                                   |
| 4248 *<br>8-6-2004 RED<br>1526 *                                      | -C919125-<br>U          | THE DALE LASATER RANCH, CO<br>LARRY & JANET MILLER, TX<br>DERICK & ASHLEY ENSOR, TX     |
| PAINTED TIGER 3-390 **<br>11-4-1983 BRIND<br>PAINTED WARRIOR 0026 **  | -C238565-<br>U<br>H     | CHARLES F. DUNKIN, AL<br>CHARLES F. DUNKIN, AL  |
| RED RYDER 8035<br>4-6-2008 RED<br>BLACK BAYOU 1071/3                  | -C968245-<br>P          | STEVE & CINDY EMMONS, TX<br>REX WEST, TX  |
| CORNERSTONE 357/4 * **<br>12-25-1994 RED<br>NATURAL SELECTION 10-1 ** | -C686933-<br>U 1/2      | CHANNAROCK FARM LLC, KY<br>BILL CARR, TX  |
| BLACK BAYOU 1071/3<br>10-1-2003 B<br>POLLED MANDATE 404/5 **          | -C892444-<br>U 1/2<br>P | CHANNAROCK FARM LLC, KY<br>JAMIE BARTLEY, ROBERT RATLIFF, LA<br>CHANNAROCK FARM LLC, KY |
| 9510 *<br>1-1-1989 RED/BRN  | -C630805-<br>U 1/2      | THE DALE LASATER RANCH, CO<br>BUCKMASTER BEEFMASTERS, TX                                |
| WPR'S THE TOTAL PACKAGE 7595 **<br>8-7-2007 RED<br>L BAR 0422 0422    | -C954388-<br>U 1/2<br>H | LORENZO LASATER, TX<br>PAUL G SR AND RHONDA WALLEN, MO                                  |
| JUNGLE RANGER 16/5<br>1-18-1995 BRN/MF/MUL<br>RED RANGER 6054         | -C621852-<br>H          | MIKE, RHONDA, & CLIFF COLLIER, TX<br>MIKE & RHONDA COLLIER, TX                          |
| LASATER BEEFMASTER 3705 3705<br>7-24-2003 RED<br>9612                 | -C895346-<br>H          | THE DALE LASATER RANCH, CO<br>JUAN ANTONIO SAENZ,                                       |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | ST<br>Index | SM<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|-------------|-------------|
| 7.6<br>.43<br>16         | -2.5<br>.97<br>880       | 15.8<br>.97<br>803       | 28.2<br>.95<br>447       | 17.8<br>.82<br>330         | 25.8<br>.87<br>1 | 2.6<br>.23<br>1           | 0.0<br>.88<br>101        | -0.027<br>.95<br>413      | -0.65<br>.95<br>418       | 0.26<br>.96<br>417        | 52.26       | 24.27       |
| 0.2<br>.34<br>0          | 2.5<br>.94<br>308        | 23.3<br>.93<br>271       | 38.3<br>.78<br>42        | 17.1<br>.73<br>157         | 28.7<br>.80<br>0 | 0.6<br>.21<br>0           | 0.5<br>.56<br>7          | -0.045<br>.69<br>28       | -0.11<br>.71<br>28        | -0.48<br>.74<br>28        | 61.64       | 22.05       |
| 0.6<br>.37<br>0          | 1.7<br>.95<br>278        | 32.6<br>.94<br>282       | 63.5<br>.90<br>148       | 16.4<br>.83<br>309         | 32.7<br>.87<br>0 | 0.4<br>.26<br>2           | 0.3<br>.79<br>35         | -0.041<br>.88<br>83       | 0.21<br>.88<br>83         | -0.07<br>.90<br>82        | 110.04      | 18.55       |
| -0.2<br>.27<br>0         | 3.3<br>.81<br>33         | 19.8<br>.91<br>174       | 38.3<br>.84<br>79        | 16.1<br>.74<br>160         | 26.0<br>.80<br>0 | 4.0<br>.16<br>0           | 0.0<br>.35<br>0          | -0.023<br>.03<br>0        | 0.29<br>.18<br>0          | 0.07<br>.04<br>0          | 67.89       | 13.60       |
| 1.6<br>.35<br>1          | 2.3<br>.91<br>155        | 11.8<br>.87<br>153       | 30.1<br>.81<br>81        | 16.1<br>.52<br>55          | 22.0<br>.64<br>0 | 1.8<br>.21<br>0           | -0.2<br>.55<br>7         | -0.043<br>.81<br>79       | 0.02<br>.82<br>81         | -0.05<br>.85<br>81        | 52.68       | 8.62        |
| 1.4<br>.38<br>1          | 2.2<br>.94<br>222        | 28.2<br>.94<br>310       | 28.4<br>.91<br>151       | 16.0<br>.82<br>287         | 30.1<br>.86<br>1 | 1.9<br>.25<br>37          | 0.5<br>.80<br>115        | -0.056<br>.90<br>115      | -0.58<br>.90<br>115       | -0.18<br>.92<br>115       | 48.17       | 34.90       |
| -0.3<br>.41<br>0         | 2.4<br>.95<br>296        | 38.8<br>.95<br>344       | 62.6<br>.92<br>186       | 15.9<br>.81<br>264         | 35.3<br>.86<br>4 | 1.9<br>.31<br>72          | 0.8<br>.86<br>173        | -0.022<br>.92<br>174      | 0.76<br>.92<br>174        | 0.32<br>.93<br>174        | 112.97      | 28.02       |
| 0.6<br>.37<br>0          | 2.1<br>.98<br>1,210      | 15.0<br>.98<br>1,503     | 38.3<br>.96<br>453       | 15.5<br>.95<br>1,434       | 23.0<br>.96<br>1 | 1.6<br>.26<br>33          | 0.5<br>.86<br>168        | -0.036<br>.94<br>177      | -0.27<br>.94<br>173       | -0.39<br>.95<br>173       | 62.12       | 9.36        |
| 3.1<br>.37<br>1          | 0.5<br>.93<br>256        | 26.9<br>.91<br>206       | 54.7<br>.89<br>145       | 14.2<br>.59<br>57          | 27.6<br>.70<br>0 | 1.5<br>.23<br>26          | 0.7<br>.74<br>149        | -0.025<br>.89<br>149      | 0.54<br>.90<br>149        | -0.09<br>.92<br>149       | 94.26       | 16.85       |
| 1.7<br>.35<br>0          | 1.8<br>.80<br>23         | 38.5<br>.96<br>522       | 63.3<br>.90<br>136       | 14.1<br>.86<br>399         | 33.4<br>.89<br>0 | 1.0<br>.24<br>21          | 1.0<br>.73<br>76         | -0.038<br>.87<br>74       | 0.10<br>.88<br>74         | -0.20<br>.90<br>75        | 107.93      | 26.85       |
| 1.0<br>.41<br>1          | 1.7<br>.97<br>732        | 43.5<br>.96<br>708       | 71.0<br>.94<br>372       | 14.1<br>.86<br>409         | 35.9<br>.89<br>4 | 1.2<br>.30<br>76          | 1.0<br>.85<br>324        | -0.028<br>.94<br>334      | 0.76<br>.94<br>334        | 0.09<br>.95<br>333        | 124.81      | 29.00       |
| 2.8<br>.39<br>0          | 0.1<br>.94<br>265        | 21.3<br>.95<br>362       | 39.3<br>.91<br>145       | 14.0<br>.86<br>383         | 24.7<br>.89<br>0 | 2.3<br>.27<br>30          | 0.0<br>.82<br>26         | -0.033<br>.78<br>29       | 0.47<br>.80<br>29         | -0.21<br>.83<br>29        | 66.61       | 17.70       |
| 4.8<br>.36<br>1          | -1.8<br>.96<br>392       | 52.2<br>.95<br>382       | 89.6<br>.93<br>263       | 13.8<br>.75<br>181         | 39.9<br>.82<br>3 | 0.4<br>.22<br>82          | 1.3<br>.86<br>235        | -0.020<br>.92<br>240      | 0.23<br>.92<br>240        | -0.04<br>.94<br>240       | 154.42      | 34.49       |
| 3.0<br>.34<br>0          | 1.0<br>.73<br>4          | 22.0<br>.80<br>39        | 47.7<br>.62<br>1         | 13.7<br>.65<br>102         | 24.7<br>.70<br>0 | 2.5<br>.23<br>0           | -0.1<br>.44<br>1         | -0.017<br>.47<br>1        | 0.20<br>.50<br>1          | 0.14<br>.54<br>1          | 84.62       | 11.13       |
| 3.1<br>.36<br>0          | 0.2<br>.85<br>65         | 21.0<br>.84<br>72        | 37.3<br>.77<br>37        | 13.4<br>.57<br>41          | 24.0<br>.66<br>0 | 3.5<br>.23<br>0           | 0.6<br>.65<br>15         | -0.022<br>.61<br>12       | 0.44<br>.63<br>12         | 0.13<br>.66<br>11         | 66.94       | 19.29       |



# Trait Leaders SC

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull                         | BBU #<br>CS<br>Horn      | Breeder Of Bull<br>Current Owner(s)                                       |
|---|--------------------------|---|
| DOC 2D-0C81<br>9-1-2002 RED<br>L BAR 5502 5502 ** *                         | -C893778-<br>U 1/2<br>S  | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                        |
| L BAR 4519 4519<br>9-3-2014 RED<br>L BAR EN FUEGO 9560                      | -C1050589-<br>S          | LORENZO LASATER, TX<br>LORENZO LASATER, TX<br>DALTON AND DIANE LOWERY, NV |
| WPR'S DOC HOLIDAY 1619<br>5-10-2016 RED<br>WPR'S RYDIN EASY 1317            | -C1077148-<br>U<br>H     | PAUL G SR AND RHONDA WALLEN, MO<br>TOM CATTLE CO, TX                      |
| WPR'S CAPONE 1333<br>5-5-2013 RED/BRIND/BRN<br>WPR'S HEY JACK 1127          | -C1033266-<br>U 1/1<br>P | PAUL G SR AND RHONDA WALLEN, MO<br>PAUL G SR AND RHONDA WALLEN, MO        |
| YR'S TOTAL IMPACT 1066<br>10-17-2010 RED<br>WPR'S THE TOTAL PACKAGE 7595 ** | -C1000229-<br>U 1/1<br>H | PAUL G SR AND RHONDA WALLEN, MO<br>CRAIG & KAREN JOHNSON, MO              |
| WPR'S POWER PLAY 1430<br>5-28-2014 B<br>WPR'S THE TOTAL PACKAGE 7595 **     | -C1043934-<br>H          | PAUL G SR AND RHONDA WALLEN, MO<br>MYERS BEEFMASTERS, KS                  |
| CJ'S GAME CHANGER 1316<br>9-28-2013 B<br>CJ'S JUSTICE J100                  | -C1040746-<br>P          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                            |
| VFF CROWN ROYAL 139C 139C<br>3-20-2015 B<br>WPR'S THE TOTAL PACKAGE 7595 ** | -C1057465-<br>S          | DAVIN AND GAIL VAUGHN, MO<br>DAVIN AND GAIL VAUGHN, MO                    |
| ML DOMINATOR 526<br>1-28-2015 RED<br>FMC 2205 2205                          | -C1060457-<br>U 1/2<br>H | MARK AND LEESA BLAU, TX<br>MARK AND LEESA BLAU, TX                        |
| L BAR EN FUEGO 9560<br>8-25-2009 RED<br>L BAR 6165 6165                     | -C988569-<br>U 1/1<br>P  | LORENZO LASATER, TX<br>WILLIE EARL WASHINGTON, LA                         |
| CJ'S GAME ON 30/15<br>10-3-2015 B<br>CJ'S JUSTICE J100                      | -C1066941-<br>P          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                            |
| CHRK GENESIS 1500T 1500T<br>6-15-2007 RED<br>BLACK BAYOU 1071/3             | -C955208-<br>U 1/2<br>P  | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                        |
| WPR'S TOTALLY JACKED UP 1448<br>6-4-2014 RED/MUL<br>WPR'S HEY JACK 1127     | -C1043943-<br>H          | PAUL G SR AND RHONDA WALLEN, MO<br>DON-KELS BEEFMASTERS, MO               |
| WPR'S PRIMETIME 2172<br>9-2-2012 B<br>WPR'S THE TOTAL PACKAGE 7595 **       | -C1021784-<br>U 1/2<br>H | PAUL G SR AND RHONDA WALLEN, MO<br>PAUL G SR AND RHONDA WALLEN, MO        |
| J & K 1001 1001<br>2-23-2010 RED<br>5/34                                    | -C993059-<br>H           | J.R. AND KENNA LEWIS, OK<br>FRENZEL & MEACHAM, LLC, TX                    |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | ST<br>Index | SM<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|-------------|-------------|
| 7.4<br>.40<br>0          | -3.3<br>.95<br>329       | 68.1<br>.94<br>276       | 102.7<br>.92<br>223      | 8.3<br>.80<br>220          | 42.3<br>.85<br>0 | 0.6<br>.28<br>0           | 2.3<br>.86<br>75         | -0.036<br>.91<br>181      | 0.63<br>.91<br>181        | 0.29<br>.93<br>179        | 182.13      | 47.99       |
| 5.9<br>.27<br>0          | -1.4<br>.63<br>15        | 41.9<br>.66<br>14        | 59.0<br>.60<br>5         | 7.5<br>.23<br>0            | 28.4<br>.37<br>0 | 3.7<br>.13<br>0           | 1.8<br>.55<br>2          | -0.015<br>.53<br>5        | 0.65<br>.58<br>5          | 0.39<br>.63<br>5          | 107.35      | 34.69       |
| 2.9<br>.27<br>0          | 0.0<br>.61<br>8          | 48.9<br>.60<br>7         | 73.2<br>.59<br>6         | 14.7<br>.20<br>0           | 39.2<br>.33<br>0 | 2.0<br>.13<br>0           | 1.8<br>.52<br>2          | -0.044<br>.57<br>6        | 0.33<br>.59<br>6          | 0.01<br>.64<br>6          | 127.87      | 40.24       |
| 0.5<br>.33<br>0          | 3.0<br>.84<br>70         | 58.1<br>.82<br>69        | 91.9<br>.78<br>51        | 15.7<br>.30<br>8           | 44.7<br>.47<br>2 | 2.6<br>.17<br>2           | 1.8<br>.70<br>20         | -0.027<br>.78<br>49       | 0.74<br>.79<br>49         | -0.07<br>.83<br>50        | 158.76      | 37.78       |
| 6.2<br>.34<br>0          | -2.2<br>.93<br>244       | 48.9<br>.92<br>231       | 75.3<br>.88<br>143       | 11.8<br>.40<br>21          | 36.3<br>.57<br>2 | 1.5<br>.17<br>2           | 1.7<br>.72<br>31         | -0.018<br>.88<br>131      | -0.06<br>.89<br>131       | -0.23<br>.91<br>131       | 127.25      | 38.88       |
| 2.8<br>.24<br>0          | 0.2<br>.70<br>19         | 41.2<br>.69<br>20        | 67.9<br>.63<br>8         | 12.8<br>.31<br>0           | 33.4<br>.44<br>0 | 1.9<br>.09<br>0           | 1.7<br>.50<br>0          | -0.037<br>.60<br>8        | 0.29<br>.61<br>8          | -0.18<br>.66<br>8         | 116.02      | 30.40       |
| 7.2<br>.32<br>0          | -1.6<br>.79<br>48        | 56.9<br>.76<br>44        | 92.7<br>.72<br>26        | 11.1<br>.19<br>0           | 39.5<br>.38<br>0 | 2.6<br>.13<br>0           | 1.6<br>.58<br>11         | -0.024<br>.71<br>26       | 0.70<br>.73<br>26         | 0.23<br>.77<br>26         | 163.76      | 37.09       |
| 4.9<br>.34<br>0          | -1.8<br>.85<br>71        | 45.2<br>.82<br>68        | 66.4<br>.80<br>51        | 10.9<br>.28<br>0           | 33.5<br>.46<br>0 | 1.8<br>.15<br>0           | 1.6<br>.62<br>7          | -0.008<br>.80<br>48       | -0.01<br>.81<br>48        | 0.11<br>.84<br>47         | 115.98      | 37.67       |
| 4.4<br>.33<br>0          | -0.1<br>.83<br>65        | 49.3<br>.81<br>66        | 81.1<br>.77<br>49        | 10.0<br>.22<br>0           | 34.7<br>.42<br>0 | 3.4<br>.15<br>0           | 1.6<br>.61<br>11         | -0.019<br>.77<br>49       | 0.54<br>.78<br>49         | 0.07<br>.82<br>49         | 141.49      | 30.78       |
| 5.4<br>.34<br>0          | -1.0<br>.87<br>95        | 32.9<br>.86<br>99        | 41.2<br>.84<br>80        | 3.5<br>.49<br>44           | 20.0<br>.61<br>0 | 3.4<br>.18<br>0           | 1.6<br>.75<br>23         | -0.019<br>.78<br>46       | 0.29<br>.82<br>59         | 0.48<br>.85<br>59         | 77.73       | 28.85       |
| 7.4<br>.25<br>0          | -1.6<br>.56<br>10        | 57.8<br>.61<br>10        | 85.9<br>.57<br>5         | 12.7<br>.18<br>0           | 41.7<br>.32<br>0 | 2.7<br>.13<br>0           | 1.6<br>.53<br>3          | -0.038<br>.54<br>5        | 0.41<br>.55<br>5          | 0.16<br>.61<br>5          | 151.54      | 44.31       |
| 5.8<br>.37<br>1          | -1.7<br>.95<br>306       | 63.5<br>.94<br>294       | 88.0<br>.91<br>175       | 12.7<br>.73<br>151         | 44.5<br>.80<br>1 | 0.6<br>.24<br>1           | 1.5<br>.77<br>37         | -0.026<br>.89<br>144      | 0.58<br>.90<br>146        | 0.39<br>.92<br>147        | 157.61      | 50.98       |
| 1.3<br>.32<br>0          | 1.8<br>.79<br>43         | 51.1<br>.76<br>40        | 75.6<br>.71<br>26        | 13.8<br>.22<br>0           | 39.3<br>.40<br>0 | 3.4<br>.14<br>0           | 1.5<br>.51<br>1          | -0.005<br>.71<br>25       | 0.17<br>.72<br>25         | 0.27<br>.77<br>25         | 133.64      | 37.47       |
| 2.5<br>.30<br>1          | 0.5<br>.86<br>99         | 44.0<br>.83<br>89        | 75.4<br>.77<br>56        | 17.8<br>.36<br>9           | 39.8<br>.52<br>0 | 1.2<br>.12<br>0           | 1.5<br>.63<br>16         | -0.061<br>.76<br>54       | 0.64<br>.76<br>51         | -0.11<br>.81<br>54        | 131.02      | 33.00       |
| 4.5<br>.37<br>0          | -0.6<br>.93<br>182       | 44.4<br>.92<br>194       | 73.5<br>.89<br>125       | 9.0<br>.53<br>47           | 31.2<br>.66<br>0 | 3.1<br>.20<br>0           | 1.4<br>.83<br>53         | -0.013<br>.90<br>125      | 1.78<br>.90<br>119        | 0.17<br>.92<br>125        | 130.45      | 28.11       |



# Trait Leaders CE

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull                 | BBU #<br>CS<br>Horn     | Breeder Of Bull<br>Current Owner(s)  |
|---|-------------------------|--|
| FUSION 578/3 **<br>10-8-2003 RED<br>TABASCO 3018K10 ***             | -C907807-<br>U 1/2<br>H | MIKE & RHONDA COLLIER, TX<br>MIKE & RHONDA COLLIER, TX   |
| DOC 2D-0C81<br>9-1-2002 RED<br>L BAR 5502 5502 ***                  | -C893778-<br>U 1/2<br>S | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY   |
| VISION 905 905/7 **<br>10-5-2007 RED<br>LOGAN 62M27 ***             | -C955655-<br>U 1/2<br>H | MIKE & RHONDA COLLIER, TX<br>MIKE & RHONDA COLLIER, TX   |
| INFINITY 120/96 **<br>4-26-1996 RED<br>RED SUGAR 104/93 **          | -C706197-<br>U 1/2      | FRED E. LONG, TX<br>ROYCE AND ROSE WITTE, TX   |
| KING COTTON 179 ***<br>5-8-1984 RED<br>LEVI (FBA #6583) 369 ***     | -C257482-<br>U          | SCHUTTS LAND & CATTLE COMPANY, TX<br>CHARLES F. DUNKIN, AL<br>ZIPPERER BEEFMASTER, FL<br>SCHUTTS LAND & CATTLE COMPANY, TX<br>C N G CATTLE CO., TX |
| L2 CAPTAIN SUGAR 12/02 **<br>9-11-2001 RED<br>INFINITY 120/96 **    | -C857153-<br>U 1/2<br>H | FRED E. LONG, TX<br>FRED E. LONG, TX   |
| DOUBLE L 7008<br>2-13-2007 RED<br>L BAR 5502 5502 ***               | -C941847-<br>H          | LORENZO LASATER, TX<br>LARRY LAIRMORE, AR<br>WHISKEY RIVER RESEARCH, KS  |
| HAVANA 485 **<br>2-12-1994 RED/MUL<br>RANGER'S PRIDE 815/9 ***      | -C609842-<br>U 1/2      | CAIN CATTLE COMPANY, MS<br>CHARLES F. DUNKIN, AL<br>RONALD E. & ELIZABETH MARTIN, TX<br>H M S COMPANY, AL<br>CIRCLE C BEEFMASTERS, VA              |
| BLACK BAYOU 1071/3<br>10-1-2003 B<br>POLLED MANDATE 404/5 **        | -C892444-<br>U 1/2<br>P | CHANNAROCK FARM LLC, KY<br>JAMIE BARTLEY, ROBERT RATLIFF, LA<br>CHANNAROCK FARM LLC, KY  |
| CAVALIER 19/5 **<br>4-26-1995 RED<br>SPARTACUS 86/653 **            | -C617557-<br>U 1/2      | LINDSEY - YOUNG RANCHES INC., TX<br>RICHARD & BETTY DE BOOM, IA<br>HARROD FARMS INC., AR   |
| 4248 *<br>8-6-2004 RED<br>1526 *                                    | -C919125-<br>U          | THE DALE LASATER RANCH, CO<br>LARRY & JANET MILLER, TX<br>DERICK & ASHLEY ENSOR, TX  |
| LOGAN 62M27 ***<br>12-13-2002 RED/MUL<br>QUASAR 991                 | -C883222-<br>U 1/2<br>H | ROYCE AND ROSE WITTE, TX<br>MIKE & RHONDA COLLIER, TX  |
| SCARLET'S PRIDE 4101 **<br>3-1-1994 RED<br>RANGER'S PRIDE 815/9 *** | -C577841-<br>U 1/2      | M J CATTLE COMPANY, GA<br>CIRCLE C BEEFMASTERS, VA   |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC  | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | ST<br>Index | SM<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|-------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|-------------|-------------|
| 7.6<br>.43<br>16         | -2.5<br>.97<br>880       | 15.8<br>.97<br>803       | 28.2<br>.95<br>447       | 17.8<br>.82<br>330         | 25.8<br>.87<br>1  | 2.6<br>.23<br>1           | 0.0<br>.88<br>101        | -0.027<br>.95<br>413      | -0.65<br>.95<br>418       | 0.26<br>.96<br>417        | 52.26       | 24.27       |
| 7.4<br>.40<br>0          | -3.3<br>.95<br>329       | 68.1<br>.94<br>276       | 102.7<br>.92<br>223      | 8.3<br>.80<br>220          | 42.3<br>.85<br>0  | 0.6<br>.28<br>0           | 2.3<br>.86<br>75         | -0.036<br>.91<br>181      | 0.63<br>.91<br>181        | 0.29<br>.93<br>179        | 182.13      | 47.99       |
| 3.3<br>.41<br>0          | 0.5<br>.97<br>898        | 12.6<br>.97<br>851       | 22.0<br>.95<br>514       | -0.1<br>.73<br>184         | 6.2<br>.81<br>3   | 2.2<br>.28<br>3           | 0.2<br>.85<br>84         | -0.044<br>.95<br>503      | -0.15<br>.95<br>513       | 0.01<br>.96<br>510        | 39.46       | 3.17        |
| 3.0<br>.40<br>0          | 1.0<br>.98<br>902        | 19.0<br>.97<br>879       | 38.0<br>.95<br>399       | 7.0<br>.89<br>535          | 16.5<br>.92<br>6  | 2.0<br>.27<br>6           | 0.0<br>.89<br>90         | -0.019<br>.91<br>148      | -0.44<br>.92<br>152       | 0.06<br>.93<br>152        | 66.44       | 7.12        |
| 2.5<br>.41<br>0          | 1.7<br>.99<br>1,627      | 14.2<br>.99<br>2,914     | 34.2<br>.98<br>930       | 11.7<br>.97<br>2,704       | 18.8<br>.98<br>0  | 2.3<br>.30<br>0           | 0.2<br>.84<br>21         | -0.054<br>.68<br>1        | -0.42<br>.70<br>2         | -0.43<br>.73<br>2         | 55.20       | 7.00        |
| 2.4<br>.40<br>0          | 1.4<br>.97<br>684        | 14.3<br>.97<br>651       | 24.4<br>.95<br>332       | 8.5<br>.87<br>470          | 15.6<br>.90<br>7  | 2.9<br>.29<br>7           | -0.1<br>.86<br>60        | -0.031<br>.93<br>207      | -0.11<br>.93<br>210       | -0.08<br>.94<br>209       | 42.15       | 9.99        |
| 2.1<br>.40<br>4          | 0.1<br>.94<br>256        | 46.0<br>.95<br>489       | 73.0<br>.93<br>276       | 9.0<br>.76<br>184          | 32.0<br>.82<br>5  | 1.3<br>.27<br>107         | 0.9<br>.88<br>212        | -0.033<br>.92<br>212      | 0.63<br>.92<br>212        | -0.19<br>.94<br>212       | 124.90      | 28.33       |
| 1.2<br>.41<br>3          | 2.4<br>.96<br>450        | 18.2<br>.96<br>582       | 40.9<br>.85<br>79        | 9.9<br>.85<br>392          | 19.0<br>.89<br>0  | 2.4<br>.28<br>0           | -0.1<br>.71<br>16        | -0.039<br>.69<br>10       | 0.14<br>.71<br>11         | -0.18<br>.75<br>11        | 69.65       | 4.65        |
| 1.0<br>.41<br>1          | 1.7<br>.97<br>732        | 43.5<br>.96<br>708       | 71.0<br>.94<br>372       | 14.1<br>.86<br>409         | 35.9<br>.89<br>4  | 1.2<br>.30<br>4           | 1.0<br>.85<br>76         | -0.028<br>.94<br>324      | 0.76<br>.94<br>334        | 0.09<br>.95<br>333        | 124.81      | 29.00       |
| 0.8<br>.41<br>0          | 2.2<br>.98<br>890        | 12.9<br>.98<br>1,314     | 7.8<br>.95<br>289        | 6.4<br>.92<br>817          | 12.9<br>.94<br>1  | 2.9<br>.30<br>1           | -0.5<br>.87<br>68        | -0.047<br>.92<br>144      | -0.51<br>.93<br>144       | -0.07<br>.94<br>145       | 13.79       | 14.91       |
| -0.3<br>.41<br>0         | 2.4<br>.95<br>296        | 38.8<br>.95<br>344       | 62.6<br>.92<br>186       | 15.9<br>.81<br>264         | 35.3<br>.86<br>4  | 1.9<br>.31<br>4           | 0.8<br>.86<br>72         | -0.022<br>.92<br>173      | 0.76<br>.92<br>174        | 0.32<br>.93<br>174        | 112.97      | 28.02       |
| -0.5<br>.41<br>4         | 3.0<br>.98<br>1,383      | 20.2<br>.98<br>1,420     | 26.4<br>.97<br>811       | 0.4<br>.90<br>744          | 10.5<br>.93<br>10 | 2.6<br>.29<br>10          | 0.1<br>.92<br>153        | -0.036<br>.97<br>794      | -0.37<br>.97<br>803       | 0.15<br>.98<br>801        | 48.17       | 8.04        |
| -0.9<br>.40<br>0         | 4.2<br>.96<br>424        | 25.3<br>.96<br>618       | 49.0<br>.90<br>124       | 10.2<br>.87<br>361         | 22.9<br>.90<br>0  | 2.6<br>.28<br>0           | 0.2<br>.81<br>49         | -0.039<br>.80<br>25       | 0.34<br>.81<br>29         | -0.05<br>.84<br>27        | 85.38       | 8.35        |



# Trait Leaders MCE

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull               | BBU #<br>CS<br>Horn     | Breeder Of Bull<br>Current Owner(s)  |
|---|-------------------------|--|
| CAVALIER 19/5 **<br>4-26-1995 RED<br>SPARTACUS 86/653 **          | -C617557-<br>U 1/2      | LINDSEY - YOUNG RANCHES INC., TX<br>RICHARD & BETTY DE BOOM, IA<br>HARROD FARMS INC., AR   |
| KING COTTON 179 ** *<br>5-8-1984 RED<br>LEVI (FBA #6583) 369 ** * | -C257482-<br>U          | SCHUTTS LAND & CATTLE COMPANY, TX<br>CHARLES F. DUNKIN, AL<br>ZIPPERER BEEFMASTER, FL<br>SCHUTTS LAND & CATTLE COMPANY, TX<br>C N G CATTLE CO., TX |
| 4248 *<br>8-6-2004 RED<br>1526 *                                  | -C919125-<br>U          | THE DALE LASATER RANCH, CO<br>LARRY & JANET MILLER, TX<br>DERICK & ASHLEY ENSOR, TX  |
| BLACK BAYOU 1071/3<br>10-1-2003 B<br>POLLED MANDATE 404/5 **      | -C892444-<br>U 1/2<br>P | CHANNAROCK FARM LLC, KY<br>JAMIE BARTLEY, ROBERT RATLIFF, LA<br>CHANNAROCK FARM LLC, KY  |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | ST<br>Index | \$M<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|-------------|--------------|
| 0.8<br>.41<br>0          | 2.2<br>.98<br>890        | 12.9<br>.98<br>1,314     | 7.8<br>.95<br>289        | 6.4<br>.92<br>817          | 12.9<br>.94      | 2.9<br>.30<br>1           | -0.5<br>.87<br>68        | -0.047<br>.92<br>144      | -0.51<br>.93<br>144       | -0.07<br>.94<br>145       | 13.79       | 14.91        |
| 2.5<br>.41<br>0          | 1.7<br>.99<br>1,627      | 14.2<br>.99<br>2,914     | 34.2<br>.98<br>930       | 11.7<br>.97<br>2,704       | 18.8<br>.98      | 2.3<br>.30<br>0           | 0.2<br>.84<br>21         | -0.054<br>.68<br>1        | -0.42<br>.70<br>2         | -0.43<br>.73<br>2         | 55.20       | 7.00         |
| -0.3<br>.41<br>0         | 2.4<br>.95<br>296        | 38.8<br>.95<br>344       | 62.6<br>.92<br>186       | 15.9<br>.81<br>264         | 35.3<br>.86      | 1.9<br>.31<br>4           | 0.8<br>.86<br>72         | -0.022<br>.92<br>173      | 0.76<br>.92<br>174        | 0.32<br>.93<br>174        | 112.97      | 28.02        |
| 1.0<br>.41<br>1          | 1.7<br>.97<br>732        | 43.5<br>.96<br>708       | 71.0<br>.94<br>372       | 14.1<br>.86<br>409         | 35.9<br>.89      | 1.2<br>.30<br>4           | 1.0<br>.85<br>76         | -0.028<br>.94<br>324      | 0.76<br>.94<br>334        | 0.09<br>.94<br>333        | 124.81      | 29.00        |



# Trait Leaders REA

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull | BBU #<br>CS<br>Horn | Breeder Of Bull<br>Current Owner(s)   |
|---|---------------------|---|
| J & K 1001 1001<br>2-23-2010 RED<br>5/34            | -C993059-<br>H      | J.R. AND KENNA LEWIS, OK<br>FRENZEL & MEACHAM, LLC, TX  |
| SUMMIT 5306 5306<br>2-3-2015 RED<br>J & K 1001 1001 | -C1066252-<br>H     | FRENZEL & MEACHAM, LLC, TX<br>CAIN CATTLE COMPANY, MS   |
| MCALISTER 4521<br>10-27-2014 RED<br>J & K 1001 1001 | -C1052714-<br>H     | FRENZEL & MEACHAM, LLC, TX<br>LORAN M AND/OR NORMA J BOUNDS, TX<br>NEXTGEN CATTLE COMPANY, KS<br>JONES BEEFMASTERS, TN<br>CHANNAROCK FARM LLC, KY |
| TRADEMARK 5318<br>2-9-2015 RED<br>J & K 1001 1001   | -C1066266-<br>H     | FRENZEL & MEACHAM, LLC, TX<br>FRENZEL & MEACHAM, LLC, TX<br>MARK AND LEESA BLAU, TX   |
| 5327<br>2-13-2015 RED<br>J & K 1001 1001            | -C1066275-<br>H     | FRENZEL & MEACHAM, LLC, TX<br>HEADINGS BEEFMASTERS, MO  |
| 3229<br>2-18-2013 RED<br>J & K 1001 1001            | -C1037037-<br>H     | FRENZEL & MEACHAM, LLC, TX<br>SHANIN & LISA VINSON, TX  |
| 4611<br>10-7-2014 RED<br>J & K 1001 1001            | -C1053308-<br>H     | FRENZEL BEEFMASTERS, TX<br>SPEAR, TX  |
| 4506<br>9-28-2014 RED<br>J & K 1001 1001            | -C1052345-<br>H     | FRENZEL & MEACHAM, LLC, TX<br>ALLAN L. & EVELYN M. LANIK, TX  |
| 4310<br>2-11-2014 RED<br>J & K 1001 1001            | -C1052358-<br>H     | FRENZEL & MEACHAM, LLC, TX<br>TRUEHEART LAND & LIVESTOCK, LLC, TX   |
| FMC 4302 4302<br>2-5-2014 RED<br>J & K 1001 1001    | -C1052359-<br>H     | FRENZEL & MEACHAM, LLC, TX<br>GEORGE E. VINSON, TX<br>JOHN E & SUSAN K PIERSON TRS, CA  |
| BUSTER 934 934<br>4-3-2009 RED<br>670               | -C983374-<br>S      | BUSTER BEEFMASTERS, OK<br>LEROY & IRIS RATLIFF, MO  |
| 213<br>1-31-2012 RED<br>614                         | -C1028053-<br>P     | TATE BEEFMASTERS, TX<br>ALLAN L. & EVELYN M. LANIK, TX  |
| 4-35<br>9-6-2004 RED<br>0-20                        | -C902794-<br>U      | CASEY BEEFMASTERS, TX<br>CAIN CATTLE COMPANY, MS  |
| PALADINO 5326<br>2-12-2015 RED<br>J & K 1001 1001   | -C1066274-<br>U 1/2 | FRENZEL & MEACHAM, LLC, TX<br>ARTHUR W & NANCY H EPLEY III, TX<br>GATTIS CATTLE COMPANY, TX   |
| 1503<br>1-18-2015 RED<br>BUSTER 121 121             | -C1056546-<br>H     | LONG L F BEEFMASTERS, TX<br>ALLAN L. & EVELYN M. LANIK, TX  |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | ST<br>Index | SM<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|-------------|-------------|
| 4.5<br>.37<br>0          | -0.6<br>.93<br>182       | 44.4<br>.92<br>194       | 73.5<br>.89<br>125       | 9.0<br>.53<br>47           | 31.2<br>.66      | 3.1<br>.20<br>0           | 1.4<br>.83<br>53         | -0.013<br>.90<br>125      | 1.78<br>.90<br>119        | 0.17<br>.92<br>125        | 130.45      | 28.11       |
| 6.4<br>.31<br>0          | -1.6<br>.87<br>98        | 38.6<br>.81<br>61        | 69.0<br>.80<br>56        | 12.6<br>.25<br>0           | 31.8<br>.44      | 4.0<br>.06<br>0           | 0.7<br>.73<br>24         | -0.007<br>.80<br>56       | 1.43<br>.81<br>56         | 0.29<br>.85<br>56         | 123.72      | 25.43       |
| 3.3<br>.35<br>0          | 0.0<br>.91<br>160        | 43.5<br>.87<br>117       | 66.4<br>.79<br>53        | 10.8<br>.24<br>0           | 32.5<br>.45      | 2.9<br>.14<br>0           | 1.2<br>.62<br>14         | -0.032<br>.78<br>51       | 1.37<br>.80<br>53         | -0.01<br>.83<br>53        | 116.42      | 31.69       |
| 6.1<br>.29<br>0          | -1.6<br>.84<br>70        | 36.2<br>.82<br>64        | 62.7<br>.78<br>46        | 13.5<br>.23<br>0           | 31.6<br>.43      | 3.0<br>.06<br>0           | 0.9<br>.66<br>13         | -0.011<br>.78<br>46       | 1.33<br>.78<br>46         | 0.16<br>.83<br>46         | 111.36      | 27.50       |
| 1.4<br>.24<br>1          | 1.9<br>.65<br>13         | 39.9<br>.61<br>9         | 65.6<br>.60<br>8         | 4.8<br>.26<br>0            | 24.8<br>.38      | 3.8<br>.06<br>0           | 0.5<br>.53<br>3          | -0.017<br>.56<br>8        | 1.30<br>.58<br>8          | 0.29<br>.63<br>8          | 118.10      | 16.95       |
| 4.0<br>.20<br>0          | -0.2<br>.59<br>4         | 39.3<br>.81<br>62        | 61.8<br>.67<br>15        | 8.8<br>.26<br>1            | 28.4<br>.44      | 3.1<br>.08<br>0           | 1.3<br>.56<br>3          | -0.029<br>.65<br>15       | 1.23<br>.66<br>15         | 0.03<br>.71<br>15         | 108.74      | 27.12       |
| 4.3<br>.33<br>0          | -0.7<br>.83<br>63        | 32.1<br>.81<br>64        | 56.7<br>.75<br>41        | 11.0<br>.26<br>0           | 27.1<br>.44      | 2.2<br>.14<br>0           | 1.0<br>.56<br>9          | -0.012<br>.75<br>40       | 1.23<br>.76<br>41         | 0.26<br>.80<br>41         | 102.26      | 22.49       |
| 7.2<br>.25<br>0          | -2.6<br>.73<br>24        | 29.1<br>.75<br>37        | 46.9<br>.66<br>16        | 9.5<br>.23<br>0            | 24.0<br>.40      | 3.4<br>.06<br>0           | 0.9<br>.36<br>0          | -0.023<br>.65<br>16       | 1.21<br>.66<br>16         | 0.06<br>.71<br>16         | 83.26       | 25.51       |
| 4.2<br>.25<br>0          | -0.9<br>.54<br>17        | 34.0<br>.68<br>17        | 54.8<br>.62<br>8         | 12.7<br>.26<br>0           | 29.7<br>.40      | 2.7<br>.14<br>0           | 1.1<br>.61<br>7          | -0.016<br>.59<br>8        | 1.15<br>.61<br>8          | 0.15<br>.66<br>8          | 97.67       | 28.41       |
| 5.4<br>.39<br>5          | -1.1<br>.88<br>111       | 32.1<br>.88<br>133       | 51.9<br>.83<br>75        | 12.6<br>.26<br>0           | 28.6<br>.47      | 4.4<br>.17<br>0           | 0.7<br>.73<br>23         | -0.045<br>.84<br>74       | 1.15<br>.85<br>76         | -0.07<br>.88<br>76        | 91.05       | 26.83       |
| 3.2<br>.30<br>0          | 0.4<br>.87<br>100        | 36.7<br>.86<br>99        | 72.3<br>.79<br>48        | 11.9<br>.43<br>31          | 30.3<br>.57      | 3.2<br>.13<br>0           | 0.9<br>.33<br>0          | 0.001<br>.79<br>48        | 1.13<br>.80<br>48         | 0.48<br>.83<br>48         | 131.27      | 17.96       |
| 6.1<br>.25<br>0          | -1.7<br>.75<br>83        | 25.5<br>.84<br>83        | 42.9<br>.80<br>59        | 8.2<br>.14<br>5            | 21.0<br>.37      | 2.5<br>.06<br>0           | 0.4<br>.40<br>0          | -0.036<br>.79<br>53       | 1.05<br>.81<br>59         | 0.24<br>.85<br>59         | 78.87       | 19.35       |
| 6.1<br>.31<br>0          | -1.5<br>.80<br>51        | 21.9<br>.77<br>49        | 36.0<br>.73<br>30        | 8.6<br>.34<br>14           | 19.6<br>.48      | 3.4<br>.17<br>0           | 0.1<br>.64<br>10         | -0.012<br>.70<br>32       | 1.03<br>.71<br>33         | 0.64<br>.76<br>33         | 71.07       | 17.94       |
| 2.2<br>.30<br>2          | 0.7<br>.72<br>25         | 33.2<br>.67<br>19        | 57.6<br>.59<br>5         | 4.7<br>.26<br>0            | 21.3<br>.40      | 3.0<br>.14<br>0           | 0.8<br>.55<br>3          | -0.013<br>.52<br>3        | 0.97<br>.54<br>3          | 0.17<br>.59<br>3          | 102.39      | 15.11       |
| 4.3<br>.17<br>0          | 0.8<br>.52<br>11         | 36.1<br>.61<br>12        | 70.6<br>.56<br>9         | 12.4<br>.20<br>0           | 30.5<br>.34      | 3.7<br>.02<br>0           | 0.3<br>.35<br>0          | -0.031<br>.48<br>6        | 0.97<br>.56<br>9          | 0.11<br>.61<br>9          | 124.73      | 16.26       |





# Trait Leaders FAT

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull                   | BBU #<br>CS<br>Horn      | Breeder Of Bull<br>Current Owner(s)                                |
|---|--------------------------|--|
| MAVERICK 17/557 **<br>1-3-2007 RED<br>9020 *                          | -C951166-<br>U 1/2<br>H  | LYSSY & SONS, TX<br>LYSSY & SONS, TX                               |
| LYSSY'S PINNACLE 92/465<br>9-26-2012 RED<br>MAVERICK 17/557 **        | -C1027841-<br>U 1/2<br>H | LYSSY & SONS, TX<br>LYSSY & SONS, TX                               |
| 3578<br>12-22-2008 RED<br>RED TIGER 9075 **                           | -C980413-<br>U           | J & D BEEFMASTERS INC., TX<br>BILL CARR, TX                        |
| WPR'S PRIMETIME 2172<br>9-2-2012 B<br>WPR'S THE TOTAL PACKAGE 7595 ** | -C1021784-<br>U 1/2<br>H | PAUL G SR AND RHONDA WALLEN, MO<br>PAUL G SR AND RHONDA WALLEN, MO |
| CF DREAM CATCHER 914<br>9-3-2008 RED<br>L2 CAPTAIN SUGAR 12/02 **     | -C977250-<br>H           | RICK & SCOTT STONECIPHER, TN<br>CAIN CATTLE COMPANY, MS            |
| STAR POWER 268<br>1-2-2012 RED/MF<br>418                              | -C1022474-<br>H          | SHANIN & LISA VINSON, TX<br>DON & CAROL BILES DVM, OK              |
| CF 578/3 578/3<br>2-6-2013 RED<br>TABASCO 3018K10 ** *                | -C1033707-<br>H          | MIKE & RHONDA COLLIER, TX<br>MIKE & RHONDA COLLIER, TX             |
| PRODIGY L2 161/13 161/13<br>4-30-2013 RED<br>SUGAR JACK 66/10         | -C1030775-<br>H          | FRED E. LONG, TX<br>FRED E. LONG, TX                               |
| CAIN 580A 580A<br>3-3-2013 DUN<br>CF DREAM CATCHER 914                | -C1024622-<br>H          | CAIN CATTLE COMPANY, MS<br>HARGIS RANCH, OK                        |
| BUSTER 361 361<br>3-9-2013 RED<br>260                                 | -C1031271-<br>H          | BUSTER BEEFMASTERS, OK<br>LEROY & IRIS RATLIFF, MO                 |
| CF 328/4 328/4<br>1-7-2014 RED/MUL<br>CF DREAM CATCHER 914            | -C1045749-<br>U<br>H     | MIKE & RHONDA COLLIER, TX<br>E AND E RANCH, TX                     |
| TABASCO 3018K10 ** *<br>3-13-2000 RED/WUL<br>RED TIGER 9075 **        | -C821734-<br>U<br>H      | ROYCE AND ROSE WITTE, TX<br>MIKE & RHONDA COLLIER, TX              |
| CF 408/0 408/0<br>10-20-2010 RED<br>LOGAN 62M27 ** *                  | -C1010498-<br>H          | MIKE & RHONDA COLLIER, TX<br>MIKE & RHONDA COLLIER, TX             |
| SWB YOSEMITE 93/13<br>9-7-2013 RED<br>NEW DIMENSION 805               | -C1037929-<br>P          | LORAN M AND/OR NORMA J BOUNDS, TX<br>DON-KELS BEEFMASTERS, MO      |
| CCC DREAM CATCHER 550A 550A<br>8-26-2013 RED<br>CF DREAM CATCHER 914  | -C1040901-<br>P          | CAIN CATTLE COMPANY, MS<br>CAIN CATTLE COMPANY, MS                 |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | \$T<br>Index | \$M<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|--------------|--------------|
| 7.8<br>.38<br>0          | -2.9<br>.95<br>404       | 28.2<br>.94<br>366       | 37.4<br>.92<br>244       | 4.2<br>.74<br>179          | 18.3<br>.81<br>2 | 1.9<br>.23<br>70          | 1.1<br>.85<br>232        | -0.063<br>.92<br>235      | 0.07<br>.93<br>235        | -0.07<br>.94<br>233       | 65.92        | 26.38        |
| 5.6<br>.37<br>1          | -1.7<br>.92<br>216       | 21.6<br>.88<br>157       | 18.5<br>.85<br>108       | 3.2<br>.31<br>3            | 14.0<br>.50<br>0 | 2.6<br>.17<br>30          | 0.6<br>.76<br>100        | -0.062<br>.85<br>102      | -0.43<br>.86<br>102       | -0.05<br>.89<br>101       | 33.18        | 25.51        |
| 0.6<br>.16<br>0          | 1.9<br>.53<br>0          | 20.1<br>.81<br>63        | 23.9<br>.71<br>30        | 12.1<br>.38<br>16          | 22.1<br>.52<br>0 | 1.9<br>.07<br>0           | 0.2<br>.35<br>0          | -0.062<br>.76<br>30       | -0.36<br>.76<br>30        | -0.43<br>.76<br>29        | 37.73        | 22.24        |
| 2.5<br>.30<br>1          | 0.5<br>.86<br>99         | 44.0<br>.83<br>89        | 75.4<br>.77<br>56        | 17.8<br>.36<br>9           | 39.8<br>.52<br>0 | 1.2<br>.12<br>0           | 1.5<br>.63<br>16         | -0.061<br>.76<br>54       | 0.64<br>.76<br>51         | -0.11<br>.81<br>54        | 131.02       | 33.00        |
| 0.0<br>.39<br>4          | 3.0<br>.96<br>533        | 33.1<br>.95<br>465       | 58.7<br>.94<br>325       | 10.8<br>.73<br>171         | 27.4<br>.80<br>2 | 3.6<br>.26<br>85          | 0.5<br>.88<br>325        | -0.060<br>.94<br>330      | -0.14<br>.94<br>330       | -0.31<br>.95<br>332       | 99.26        | 16.06        |
| -0.9<br>.30<br>0         | 3.4<br>.87<br>101        | 67.7<br>.85<br>97        | 84.0<br>.75<br>37        | 4.1<br>.40<br>16           | 37.9<br>.55<br>0 | 1.7<br>.13<br>0           | 0.6<br>.74<br>28         | -0.060<br>.74<br>35       | 0.06<br>.75<br>35         | -0.39<br>.79<br>35        | 141.94       | 42.01        |
| 1.9<br>.30<br>0          | 1.1<br>.72<br>28         | 14.4<br>.68<br>17        | 19.1<br>.64<br>10        | 11.2<br>.34<br>0           | 18.4<br>.45<br>0 | 2.4<br>.15<br>0           | 0.1<br>.45<br>4          | -0.059<br>.60<br>9        | -0.37<br>.63<br>10        | -0.21<br>.68<br>10        | 32.09        | 17.19        |
| 3.2<br>.30<br>0          | 0.8<br>.87<br>105        | 14.0<br>.85<br>105       | 17.8<br>.83<br>87        | 9.6<br>.20<br>1            | 16.6<br>.42<br>0 | 3.2<br>.08<br>7           | -0.2<br>.48<br>84        | -0.057<br>.83<br>87       | -0.49<br>.84<br>87        | -0.33<br>.87<br>86        | 28.22        | 15.42        |
| -1.9<br>.34<br>0         | 3.8<br>.88<br>97         | 31.9<br>.86<br>97        | 59.2<br>.83<br>67        | 11.2<br>.38<br>8           | 27.2<br>.54<br>0 | 2.5<br>.19<br>0           | 0.4<br>.74<br>26         | -0.057<br>.83<br>67       | 0.15<br>.84<br>65         | -0.27<br>.87<br>66        | 100.76       | 12.91        |
| 4.3<br>.27<br>0          | -0.7<br>.79<br>47        | 20.0<br>.75<br>41        | 32.3<br>.74<br>37        | -2.6<br>.27<br>2           | 7.4<br>.43<br>0  | 2.5<br>.08<br>0           | 0.4<br>.32<br>0          | -0.057<br>.74<br>38       | 0.36<br>.75<br>38         | -0.34<br>.79<br>38        | 53.77        | 6.66         |
| -0.3<br>.25<br>0         | 3.3<br>.72<br>26         | 23.2<br>.68<br>22        | 37.1<br>.63<br>14        | 10.0<br>.29<br>0           | 21.6<br>.42<br>0 | 2.4<br>.07<br>0           | 0.4<br>.38<br>1          | -0.057<br>.51<br>12       | -0.43<br>.62<br>14        | -0.29<br>.65<br>12        | 62.01        | 14.62        |
| 1.4<br>.38<br>1          | 2.2<br>.94<br>222        | 28.2<br>.94<br>310       | 28.4<br>.91<br>151       | 16.0<br>.82<br>287         | 30.1<br>.86<br>1 | 1.9<br>.25<br>37          | 0.5<br>.80<br>115        | -0.056<br>.90<br>115      | -0.58<br>.90<br>115       | -0.18<br>.92<br>115       | 48.17        | 34.90        |
| -1.0<br>.29<br>0         | 3.4<br>.83<br>71         | 24.6<br>.81<br>68        | 36.0<br>.75<br>43        | 6.7<br>.37<br>2            | 19.0<br>.52<br>1 | 0.9<br>.10<br>10          | 0.6<br>.59<br>43         | -0.056<br>.73<br>43       | -0.30<br>.74<br>43        | -0.29<br>.79<br>43        | 60.18        | 14.43        |
| 3.4<br>.24<br>0          | 0.1<br>.71<br>19         | 16.5<br>.69<br>19        | 37.7<br>.64<br>11        | 9.9<br>.20<br>0            | 18.1<br>.36<br>0 | 2.8<br>.07<br>1           | -0.2<br>.37<br>10        | -0.055<br>.61<br>11       | 0.22<br>.64<br>11         | -0.39<br>.68<br>11        | 62.32        | 7.26         |
| 2.5<br>.22<br>0          | 1.4<br>.65<br>13         | 25.0<br>.65<br>16        | 47.7<br>.65<br>15        | 9.8<br>.28<br>0            | 22.3<br>.40<br>0 | 1.9<br>.10<br>0           | 0.7<br>.44<br>1          | -0.055<br>.56<br>6        | 0.23<br>.57<br>6          | 0.07<br>.62<br>6          | 85.08        | 13.38        |



# Trait Leaders IMF

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull                 | BBU #<br>CS<br>Horn     | Breeder Of Bull<br>Current Owner(s)  |
|---|-------------------------|--|
| 4-35<br>9-6-2004 RED<br>0-20  | -C902794-<br>U          | CASEY BEEFMASTERS, TX<br>CAIN CATTLE COMPANY, MS   |
| SCHNEIDER 0481 0481<br>1-20-2010 RED<br>404                         | -C994584-<br>U 1/1<br>P | SCHNEIDER & SONS BEEFMASTER, TX<br>TOM & DEIDRA HOOD, OK<br>WESLEY AND CARLINDA HOOD, AR |
| 1818X<br>5-12-2010 B<br>CHRK GENESIS 1500T 1500T                    | -C997656-<br>H          | CHANNAROCK FARM LLC, KY<br>JAMES D. & MARY ANN SKELTON, AR                               |
| CHRK RASIN' CAIN 1780X<br>1-15-2010 RED<br>CHRK GENESIS 1500T 1500T | -C996427-<br>S          | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                                       |
| SIREPRO K-132<br>4-1-2015 RED<br>L BAR ESSENTIAL 7548               | -C1056626-<br>S         | KEITH & ARLIS KRUSE, WI<br>CAIN CATTLE COMPANY, MS<br>K. WEEKES & PENNY BOWIE, GA        |
| BUSTER 934 934<br>4-3-2009 RED<br>670                               | -C983374-<br>S          | BUSTER BEEFMASTERS, OK<br>LEROY & IRIS RATLIFF, MO                                       |
| L BAR EN FUEGO 9560<br>8-25-2009 RED<br>L BAR 6165 6165             | -C988569-<br>U 1/1<br>P | LORENZO LASATER, TX<br>WILLIE EARL WASHINGTON, LA  |
| FRENZEL 2807 2807<br>9-25-2012 RED<br>4248 *                        | -C1027988-<br>H         | FRENZEL BEEFMASTERS, TX<br>FRENZEL BEEFMASTERS, TX                                       |
| 913<br>1-14-2009 RED<br>4248 *                                      | -C982576-<br>H          | SCHNEIDER & SONS BEEFMASTER, TX<br>HARGIS RANCH, OK                                      |
| 3112<br>2-6-2013 RED<br>FRENZEL 0102 0102                           | -C1039414-<br>H         | FRENZEL BEEFMASTERS, TX<br>FRENZEL BEEFMASTERS, TX                                       |
| DH 555 555H<br>2-18-2015 B<br>SCHNEIDER 0481 0481                   | -C1056675-<br>P         | WESLEY AND CARLINDA HOOD, AR<br>STACY & AMY BROOKS, AR                                   |
| L BAR 4519 4519<br>9-3-2014 RED<br>L BAR EN FUEGO 9560              | -C1050589-<br>S         | LORENZO LASATER, TX<br>LORENZO LASATER, TX<br>DALTON AND DIANE LOWERY, NV                |
| CHRK GENESIS 1500T 1500T<br>6-15-2007 RED<br>BLACK BAYOU 1071/3     | -C955208-<br>U 1/2<br>P | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                                       |
| LASATER 8242 8242<br>8-7-2008 RED<br>5227                           | -C980012-<br>H          | THE DALE LASATER RANCH, CO<br>BUSTER BEEFMASTERS, OK<br>GEORGE E. VINSON, TX             |
| CAINS 4-35CSY 651X 651X<br>3-24-2010 RED<br>4-35                    | -C998740-<br>H          | CAIN CATTLE COMPANY, MS<br>JAMES D. & MARY ANN SKELTON, AR                               |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | \$T<br>Index | \$M<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|--------------|--------------|
| 6.1<br>.31<br>0          | -1.5<br>.80<br>51        | 21.9<br>.77<br>49        | 36.0<br>.73<br>30        | 8.6<br>.34<br>14           | 19.6<br>.48      | 3.4<br>.17<br>0           | 0.1<br>.64<br>10         | -0.012<br>.70<br>32       | 1.03<br>.71<br>33         | 0.64<br>.76<br>33         | 71.07        | 17.94        |
| 6.2<br>.39<br>6          | -2.6<br>.94<br>325       | 33.9<br>.92<br>278       | 56.1<br>.90<br>194       | 7.8<br>.58<br>73           | 24.7<br>.69      | 1.5<br>.22<br>3           | 0.1<br>.80<br>64         | 0.010<br>.89<br>165       | 0.79<br>.89<br>165        | 0.56<br>.92<br>164        | 103.68       | 22.40        |
| 3.8<br>.35<br>0          | 0.0<br>.89<br>127        | 42.5<br>.87<br>130       | 64.0<br>.73<br>32        | 10.8<br>.37<br>14          | 32.1<br>.54      | 1.0<br>.17<br>0           | 0.8<br>.43<br>2          | -0.015<br>.70<br>29       | 0.63<br>.72<br>32         | 0.49<br>.77<br>32         | 117.26       | 30.85        |
| 4.1<br>.35<br>0          | -0.2<br>.91<br>164       | 33.3<br>.88<br>128       | 45.7<br>.82<br>73        | 10.7<br>.50<br>37          | 27.4<br>.63      | 1.3<br>.20<br>1           | 0.7<br>.60<br>8          | -0.014<br>.82<br>90       | 0.16<br>.83<br>92         | 0.49<br>.86<br>92         | 85.34        | 29.45        |
| 6.3<br>.28<br>0          | -0.9<br>.66<br>19        | 45.0<br>.66<br>22        | 73.8<br>.56<br>7         | 11.5<br>.23<br>0           | 34.0<br>.37      | 2.8<br>.13<br>0           | 1.0<br>.36<br>0          | 0.014<br>.50<br>7         | 0.85<br>.54<br>7          | 0.48<br>.59<br>7          | 133.02       | 30.17        |
| 3.2<br>.30<br>0          | 0.4<br>.87<br>100        | 36.7<br>.86<br>99        | 72.3<br>.79<br>48        | 11.9<br>.43<br>31          | 30.3<br>.57      | 3.2<br>.13<br>0           | 0.9<br>.33<br>0          | 0.001<br>.79<br>48        | 1.13<br>.80<br>48         | 0.48<br>.83<br>48         | 131.27       | 17.96        |
| 5.4<br>.34<br>0          | -1.0<br>.87<br>95        | 32.9<br>.86<br>99        | 41.2<br>.84<br>80        | 3.5<br>.49<br>44           | 20.0<br>.61      | 3.4<br>.18<br>0           | 1.6<br>.75<br>23         | -0.019<br>.78<br>46       | 0.29<br>.82<br>59         | 0.48<br>.85<br>59         | 77.73        | 28.85        |
| -2.3<br>.37<br>0         | 4.2<br>.85<br>67         | 48.4<br>.82<br>63        | 74.5<br>.77<br>39        | 13.5<br>.42<br>11          | 37.7<br>.55      | 2.1<br>.23<br>0           | 0.9<br>.61<br>9          | -0.009<br>.76<br>38       | 0.93<br>.77<br>38         | 0.43<br>.81<br>38         | 134.56       | 29.40        |
| 0.1<br>.29<br>0          | 2.0<br>.82<br>70         | 30.0<br>.82<br>71        | 55.6<br>.66<br>17        | 17.6<br>.46<br>26          | 32.6<br>.58      | 1.8<br>.14<br>2           | 0.6<br>.53<br>9          | -0.034<br>.61<br>15       | 0.78<br>.63<br>15         | 0.43<br>.67<br>15         | 102.72       | 21.56        |
| 7.5<br>.33<br>0          | -2.5<br>.81<br>55        | 29.6<br>.76<br>37        | 60.6<br>.72<br>25        | 3.7<br>.27<br>5            | 18.5<br>.43      | 3.0<br>.16<br>0           | 1.1<br>.56<br>9          | 0.006<br>.72<br>25        | 0.88<br>.73<br>25         | 0.40<br>.78<br>25         | 109.67       | 12.03        |
| 8.5<br>.31<br>0          | -4.0<br>.75<br>42        | 12.7<br>.70<br>34        | 34.9<br>.63<br>19        | 10.9<br>.25<br>0           | 17.2<br>.40      | 2.1<br>.14<br>0           | -0.3<br>.44<br>2         | -0.017<br>.59<br>18       | 0.55<br>.61<br>18         | 0.40<br>.66<br>18         | 65.97        | 10.07        |
| 5.9<br>.27<br>0          | -1.4<br>.63<br>15        | 41.9<br>.66<br>14        | 59.0<br>.60<br>5         | 7.5<br>.23<br>0            | 28.4<br>.37      | 3.7<br>.13<br>0           | 1.8<br>.55<br>5          | -0.015<br>.53<br>5        | 0.65<br>.58<br>5          | 0.39<br>.63<br>5          | 107.35       | 34.69        |
| 5.8<br>.37<br>1          | -1.7<br>.95<br>306       | 63.5<br>.94<br>294       | 88.0<br>.91<br>175       | 12.7<br>.73<br>151         | 44.5<br>.80      | 0.6<br>.24<br>1           | 1.5<br>.77<br>37         | -0.026<br>.89<br>144      | 0.58<br>.90<br>146        | 0.39<br>.92<br>147        | 157.61       | 50.98        |
| 1.3<br>.30<br>0          | 1.7<br>.86<br>79         | 23.5<br>.90<br>154       | 39.2<br>.78<br>42        | 1.6<br>.60<br>68           | 13.4<br>.70      | 3.3<br>.14<br>0           | -0.1<br>.71<br>19        | -0.022<br>.77<br>46       | 0.76<br>.77<br>45         | 0.38<br>.81<br>46         | 73.63        | 6.47         |
| 9.5<br>.24<br>0          | -3.0<br>.71<br>36        | 20.4<br>.63<br>17        | 32.4<br>.59<br>12        | 7.4<br>.24<br>10           | 17.6<br>.37      | 3.4<br>.08<br>0           | 0.4<br>.36<br>3          | -0.010<br>.57<br>12       | 0.77<br>.58<br>12         | 0.35<br>.64<br>12         | 61.09        | 20.06        |



# Trait Leaders \$T

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull                           | BBU #<br>CS<br>Horn      | Breeder Of Bull<br>Current Owner(s)  |
|---|--------------------------|--|
| DOC 2D-0C81<br>9-1-2002 RED<br>L BAR 5502 5502 ** *                           | -C893778-<br>U 1/2<br>S  | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                                 |
| TOTAL ADDICTION 1419<br>5-8-2014 B<br>WPR'S THE TOTAL PACKAGE 7595 **         | -C1043908-<br>U 1/1<br>S | PAUL G SR AND RHONDA WALLEN, MO<br>KEITH & ARLIS KRUSE, WI                         |
| WPR'S VISUAL IMPACT 2102<br>6-28-2012 RED<br>WPR'S THE TOTAL PACKAGE 7595 **  | -C1021025-<br>U 1/2<br>H | PAUL G SR AND RHONDA WALLEN, MO<br>CEDAR SPRINGS BEEFMASTER, MO                    |
| CJ'S GAME CHANGER 1316<br>9-28-2013 B<br>CJ'S JUSTICE J100                    | -C1040746-<br>P          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                                     |
| WPR'S CAPONE 1333<br>5-5-2013 RED/BRIND/BRN<br>WPR'S HEY JACK 1127            | -C1033266-<br>U 1/1<br>P | PAUL G SR AND RHONDA WALLEN, MO<br>PAUL G SR AND RHONDA WALLEN, MO                 |
| CHRK GENESIS 1500T<br>6-15-2007 RED<br>BLACK BAYOU 1071/3                     | -C955208-<br>U 1/2<br>P  | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                                 |
| WPR'S THE TOTAL PACKAGE 7595 **<br>8-7-2007 RED<br>L BAR 0422 0422            | -C954388-<br>U 1/2<br>H  | LORENZO LASATER, TX<br>PAUL G SR AND RHONDA WALLEN, MO                             |
| CJ'S GAME ON 30/15<br>10-3-2015 B<br>CJ'S JUSTICE J100                        | -C1066941-<br>P          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                                     |
| 5310<br>2-4-2015 RED<br>J & K 1001 1001                                       | -C1066256-<br>P          | FRENZEL & MEACHAM, LLC, TX<br>DON & CAROL BILES DVM, OK<br>MARK AND LEESA BLAU, TX |
| WPR'S CUTTING EDGE 2110<br>6-27-2012 RED<br>WPR'S THE TOTAL PACKAGE 7595 **   | -C1021026-<br>U 1/1<br>P | PAUL G SR AND RHONDA WALLEN, MO<br>STULTS RED BEEFMASTER'S, MO                     |
| KAN 221 KAN 221<br>12-24-2012 RED<br>026                                      | -C1030141-<br>H          | KENNETH & NANCY ALLEN, TX<br>SPEAR, TX   |
| STAR POWER 268<br>1-2-2012 RED/MF<br>418                                      | -C1022474-<br>H          | SHANIN & LISA VINSON, TX<br>DON & CAROL BILES DVM, OK                              |
| 808 GAME DAY 808<br>2-7-2008 RED<br>DOC 2D-0C81                               | -C961101-<br>P           | CAIN CATTLE COMPANY, MS<br>MICHAEL DUNCAN, OK                                      |
| VFF CATTIN AROUND 136C 136C<br>3-19-2015 B<br>WPR'S THE TOTAL PACKAGE 7595 ** | -C1057462-<br>H          | DAVIN AND GAIL VAUGHN, MO<br>HOWARD R. JOHNSON JR, AR                              |
| LASATER 5719 5719<br>7-2-2015 RED/MF<br>LASATER 2531 2531                     | -C1065320-<br>H          | THE DALE LASATER RANCH, CO<br>THE DALE LASATER RANCH, CO                           |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | \$T<br>Index | \$M<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|--------------|--------------|
| 7.4<br>.40<br>0          | -3.3<br>.95<br>329       | 68.1<br>.94<br>276       | 102.7<br>.92<br>223      | 8.3<br>.80<br>220          | 42.3<br>.85      | 0.6<br>.28<br>0           | 2.3<br>.86<br>75         | -0.036<br>.91<br>181      | 0.63<br>.91<br>181        | 0.29<br>.93<br>179        | 182.13       | 47.99        |
| 5.7<br>.33<br>0          | -1.5<br>.83<br>60        | 65.3<br>.79<br>51        | 102.8<br>.74<br>35       | 13.6<br>.32<br>0           | 46.3<br>.48      | 1.9<br>.16<br>0           | 1.4<br>.55<br>3          | -0.013<br>.71<br>33       | 0.81<br>.72<br>34         | 0.11<br>.76<br>32         | 179.26       | 44.01        |
| 2.0<br>.31<br>1          | 1.1<br>.85<br>81         | 52.6<br>.82<br>75        | 95.4<br>.79<br>55        | 15.1<br>.36<br>9           | 41.4<br>.51      | 2.0<br>.11<br>0           | 0.8<br>.69<br>16         | -0.026<br>.79<br>52       | 0.72<br>.80<br>52         | 0.01<br>.83<br>52         | 165.76       | 26.96        |
| 7.2<br>.32<br>0          | -1.6<br>.79<br>48        | 56.9<br>.76<br>44        | 92.7<br>.72<br>26        | 11.1<br>.19<br>0           | 39.5<br>.38      | 2.6<br>.13<br>0           | 1.6<br>.58<br>11         | -0.024<br>.71<br>26       | 0.70<br>.73<br>26         | 0.23<br>.77<br>26         | 163.76       | 37.09        |
| 0.5<br>.33<br>0          | 3.0<br>.84<br>70         | 58.1<br>.82<br>69        | 91.9<br>.78<br>51        | 15.7<br>.30<br>8           | 44.7<br>.47      | 2.6<br>.17<br>2           | 1.8<br>.70<br>20         | -0.027<br>.78<br>49       | 0.74<br>.79<br>49         | -0.07<br>.83<br>50        | 158.76       | 37.78        |
| 5.8<br>.37<br>1          | -1.7<br>.95<br>306       | 63.5<br>.94<br>294       | 88.0<br>.91<br>175       | 12.7<br>.73<br>151         | 44.5<br>.80      | 0.6<br>.24<br>1           | 1.5<br>.77<br>37         | -0.026<br>.89<br>144      | 0.58<br>.90<br>146        | 0.39<br>.92<br>147        | 157.61       | 50.98        |
| 4.8<br>.36<br>1          | -1.8<br>.96<br>392       | 52.2<br>.95<br>382       | 89.6<br>.93<br>263       | 13.8<br>.75<br>181         | 39.9<br>.82      | 0.4<br>.22<br>3           | 1.3<br>.86<br>82         | -0.020<br>.92<br>235      | 0.23<br>.92<br>240        | -0.04<br>.94<br>240       | 154.42       | 34.49        |
| 7.4<br>.25<br>0          | -1.6<br>.56<br>10        | 57.8<br>.61<br>10        | 85.9<br>.57<br>5         | 12.7<br>.18<br>0           | 41.7<br>.32      | 2.7<br>.13<br>0           | 1.6<br>.53<br>3          | -0.038<br>.54<br>5        | 0.41<br>.55<br>5          | 0.16<br>.61<br>5          | 151.54       | 44.31        |
| 1.0<br>.28<br>0          | 2.6<br>.67<br>12         | 53.0<br>.65<br>12        | 85.0<br>.57<br>3         | 13.0<br>.27<br>0           | 39.5<br>.40      | 2.1<br>.14<br>0           | 1.3<br>.54<br>1          | -0.022<br>.51<br>1        | 1.49<br>.42<br>1          | 0.20<br>.58<br>1          | 150.73       | 31.79        |
| 4.9<br>.20<br>0          | -0.9<br>.60<br>12        | 52.5<br>.65<br>21        | 85.6<br>.55<br>7         | 13.9<br>.31<br>0           | 40.2<br>.42      | 1.9<br>.08<br>0           | 1.2<br>.36<br>0          | -0.025<br>.43<br>6        | 0.65<br>.46<br>6          | 0.07<br>.47<br>6          | 149.53       | 35.97        |
| -1.4<br>.29<br>0         | 4.0<br>.84<br>77         | 52.6<br>.83<br>75        | 83.4<br>.76<br>42        | 11.3<br>.19<br>2           | 37.6<br>.40      | 1.5<br>.07<br>0           | 0.3<br>.58<br>9          | -0.005<br>.75<br>38       | 0.38<br>.76<br>38         | 0.22<br>.81<br>38         | 146.67       | 26.11        |
| -0.9<br>.30<br>0         | 3.4<br>.87<br>101        | 67.7<br>.85<br>97        | 84.0<br>.75<br>37        | 4.1<br>.40<br>16           | 37.9<br>.55      | 1.7<br>.13<br>0           | 0.6<br>.74<br>28         | -0.060<br>.74<br>35       | 0.06<br>.75<br>35         | -0.39<br>.79<br>35        | 141.94       | 42.01        |
| 3.4<br>.26<br>0          | -0.4<br>.76<br>36        | 56.8<br>.75<br>50        | 82.2<br>.65<br>21        | 12.2<br>.36<br>15          | 40.6<br>.49      | 1.3<br>.10<br>0           | 1.6<br>.40<br>1          | -0.054<br>.61<br>18       | 0.06<br>.64<br>20         | -0.13<br>.68<br>20        | 141.87       | 42.96        |
| 2.7<br>.30<br>0          | -0.3<br>.71<br>23        | 49.7<br>.66<br>19        | 80.7<br>.60<br>6         | 10.0<br>.28<br>0           | 34.9<br>.41      | 1.9<br>.15<br>0           | 1.2<br>.53<br>0          | 0.001<br>.57<br>6         | -0.02<br>.58<br>6         | 0.25<br>.63<br>6          | 141.84       | 30.80        |
| 0.3<br>.22<br>0          | 3.0<br>.65<br>12         | 51.0<br>.62<br>12        | 82.1<br>.54<br>4         | 10.5<br>.17<br>0           | 36.0<br>.32      | 3.5<br>.04<br>0           | 1.1<br>.21<br>0          | -0.030<br>.48<br>3        | 0.79<br>.53<br>4          | -0.10<br>.57<br>3         | 141.75       | 27.32        |



# Trait Leaders \$M

| Name Of Bull<br>Date of Birth Color<br>Sire of Bull                         | BBU #<br>CS<br>Horn      | Breeder Of Bull<br>Current Owner(s)                                      |
|---|--------------------------|--|
| CJ'S LOVE MAKER 1420<br>10-1-2014 B<br>CF DR. LOVE 414                      | -C1052229-<br>H          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                           |
| CHRK GENESIS 1500T 1500T<br>6-15-2007 RED<br>BLACK BAYOU 1071/3             | -C955208-<br>U 1/2<br>P  | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                       |
| DOC 2D-0C81<br>9-1-2002 RED<br>L BAR 5502 5502 **                           | -C893778-<br>U 1/2<br>S  | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                       |
| CJ'S GAME ON 30/15<br>10-3-2015 B<br>CJ'S JUSTICE J100                      | -C1066941-<br>P          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                           |
| TOTAL ADDICTION 1419<br>5-8-2014 B<br>WPR'S THE TOTAL PACKAGE 7595 **       | -C1043908-<br>U 1/1<br>S | PAUL G SR AND RHONDA WALLEN, MO<br>KEITH & ARLIS KRUSE, WI               |
| 808 GAME DAY 808<br>2-7-2008 RED<br>DOC 2D-0C81                             | -C961101-<br>H           | CAIN CATTLE COMPANY, MS<br>MICHAEL DUNCAN, OK                            |
| STAR POWER 268<br>1-2-2012 RED/MF<br>418                                    | -C1022474-<br>H          | SHANIN & LISA VINSON, TX<br>DON & CAROL BILES DVM, OK                    |
| C J'S MOTOWN 412<br>4-19-2004 B<br>CJ'S SOUL MAN 168 **                     | -C901889-<br>U 1/3       | LAZY SUZAN RANCH, TN<br>CAIN CATTLE COMPANY, MS<br>JONES BEEFMASTERS, TN |
| CHRK FIRST CLASS 2040<br>7-6-2012 RED<br>CHRK GENESIS 1500T 1500T           | -C1022061-<br>P          | CHANNAROCK FARM LLC, KY<br>CHANNAROCK FARM LLC, KY                       |
| WPR'S DOC HOLIDAY 1619<br>5-10-2016 RED<br>WPR'S RYDIN EASY 1317            | -C1077148-<br>U<br>H     | PAUL G SR AND RHONDA WALLEN, MO<br>TOM CATTLE CO, TX                     |
| GUSTO K49<br>5-2-2009 B<br>BLACK BAYOU 1071/3                               | -C985910-<br>U 1/1<br>P  | CHANNAROCK FARM LLC, KY<br>KEITH & ARLIS KRUSE, WI                       |
| CJ'S DIAMOND ROLEX 15/15<br>10-1-2015 B<br>CF ADRENALINE 170                | -C1066663-<br>S          | JONES BEEFMASTERS, TN<br>JONES BEEFMASTERS, TN                           |
| YR'S TOTAL IMPACT 1066<br>10-17-2010 RED<br>WPR'S THE TOTAL PACKAGE 7595 ** | -C1000229-<br>U 1/1<br>H | PAUL G SR AND RHONDA WALLEN, MO<br>CRAIG & KAREN JOHNSON, MO             |
| 0/27<br>2-17-2010 DUN/MF<br>4/13  | -C994771-<br>H           | SALT CREEK BEEFMASTERS, TX<br>ALLAN L. & EVELYN M. LANIK, TX             |
| WPR'S CAPONE 1333<br>5-5-2013 RED/BRIND/BRN<br>WPR'S HEY JACK 1127          | -C1033266-<br>U 1/1<br>P | PAUL G SR AND RHONDA WALLEN, MO<br>PAUL G SR AND RHONDA WALLEN, MO       |

| CE<br>EPD<br>ACC<br>#Rec | BW<br>EPD<br>ACC<br>#Rec | WW<br>EPD<br>ACC<br>#Rec | YW<br>EPD<br>ACC<br>#Rec | MILK<br>EPD<br>ACC<br>#Rec | TM<br>EPD<br>ACC | MCE<br>EPD<br>ACC<br>#Rec | SC<br>EPD<br>ACC<br>#Rec | FAT<br>EPD<br>ACC<br>#Rec | REA<br>EPD<br>ACC<br>#Rec | IMF<br>EPD<br>ACC<br>#Rec | ST<br>Index | \$M<br>index |
|--------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|-------------|--------------|
| 8.2<br>.32<br>0          | -2.8<br>.81<br>56        | 65.3<br>.78<br>52        | 80.4<br>.68<br>17        | 8.7<br>.25<br>0            | 41.3<br>.43      | 2.9<br>.14<br>0           | 1.9<br>.46<br>3          | -0.049<br>.64<br>16       | -0.06<br>.66<br>16        | -0.19<br>.71<br>16        | 137.70      | 57.02        |
| 5.8<br>.37<br>1          | -1.7<br>.95<br>306       | 63.5<br>.94<br>294       | 88.0<br>.91<br>175       | 12.7<br>.73<br>151         | 44.5<br>.80      | 0.6<br>.24<br>1           | 1.5<br>.77<br>37         | -0.026<br>.89<br>144      | 0.58<br>.90<br>146        | 0.39<br>.92<br>147        | 157.61      | 50.98        |
| 7.4<br>.40<br>0          | -3.3<br>.95<br>329       | 68.1<br>.94<br>276       | 102.7<br>.92<br>223      | 8.3<br>.80<br>220          | 42.3<br>.85      | 0.6<br>.28<br>0           | 2.3<br>.86<br>75         | -0.036<br>.91<br>181      | 0.63<br>.91<br>181        | 0.29<br>.93<br>179        | 182.13      | 47.99        |
| 7.4<br>.25<br>0          | -1.6<br>.56<br>10        | 57.8<br>.61<br>10        | 85.9<br>.57<br>5         | 12.7<br>.18<br>0           | 41.7<br>.32      | 2.7<br>.13<br>0           | 1.6<br>.53<br>3          | -0.038<br>.54<br>5        | 0.41<br>.55<br>5          | 0.16<br>.61<br>5          | 151.54      | 44.31        |
| 5.7<br>.33<br>0          | -1.5<br>.83<br>60        | 65.3<br>.79<br>51        | 102.8<br>.74<br>35       | 13.6<br>.32<br>0           | 46.3<br>.48      | 1.9<br>.16<br>0           | 1.4<br>.55<br>3          | -0.013<br>.71<br>33       | 0.81<br>.72<br>34         | 0.11<br>.76<br>32         | 179.26      | 44.01        |
| 3.4<br>.26<br>0          | -0.4<br>.76<br>36        | 56.8<br>.75<br>50        | 82.2<br>.65<br>21        | 12.2<br>.36<br>15          | 40.6<br>.49      | 1.3<br>.10<br>0           | 1.6<br>.40<br>1          | -0.054<br>.61<br>18       | 0.06<br>.64<br>20         | -0.13<br>.68<br>20        | 141.87      | 42.96        |
| -0.9<br>.30<br>0         | 3.4<br>.87<br>101        | 67.7<br>.85<br>97        | 84.0<br>.75<br>37        | 4.1<br>.40<br>16           | 37.9<br>.55      | 1.7<br>.13<br>0           | 0.6<br>.74<br>28         | -0.060<br>.74<br>35       | 0.06<br>.75<br>35         | -0.39<br>.79<br>35        | 141.94      | 42.01        |
| 8.7<br>.39<br>0          | -3.1<br>.93<br>271       | 53.5<br>.91<br>250       | 78.5<br>.88<br>165       | 9.2<br>.56<br>72           | 36.0<br>.68      | 2.2<br>.25<br>0           | 1.3<br>.78<br>44         | -0.026<br>.85<br>118      | -0.18<br>.86<br>121       | 0.02<br>.89<br>121        | 135.99      | 41.12        |
| 6.6<br>.33<br>0          | -2.0<br>.85<br>90        | 44.8<br>.82<br>78        | 62.0<br>.77<br>52        | 13.0<br>.30<br>1           | 35.4<br>.47      | 1.0<br>.15<br>0           | 1.1<br>.44<br>1          | -0.036<br>.76<br>48       | 0.39<br>.77<br>49         | 0.19<br>.81<br>49         | 110.62      | 40.91        |
| 2.9<br>.27<br>0          | 0.0<br>.61<br>8          | 48.9<br>.60<br>7         | 73.2<br>.59<br>6         | 14.7<br>.20<br>0           | 39.2<br>.33      | 2.0<br>.13<br>0           | 1.8<br>.52<br>2          | -0.044<br>.57<br>6        | 0.33<br>.59<br>6          | 0.01<br>.64<br>6          | 127.87      | 40.24        |
| 10.7<br>.31<br>0         | -3.8<br>.76<br>33        | 47.5<br>.72<br>26        | 72.3<br>.67<br>15        | 11.3<br>.49<br>27          | 35.1<br>.57      | 2.4<br>.18<br>0           | 1.4<br>.47<br>1          | -0.038<br>.65<br>18       | 0.63<br>.67<br>18         | 0.20<br>.71<br>18         | 128.85      | 39.56        |
| 8.5<br>.28<br>0          | -2.2<br>.65<br>17        | 51.4<br>.66<br>11        | 77.4<br>.62<br>6         | 10.6<br>.30<br>0           | 36.3<br>.42      | 3.1<br>.15<br>0           | 1.4<br>.53<br>2          | -0.015<br>.55<br>2        | 0.20<br>.56<br>2          | 0.33<br>.61<br>2          | 137.89      | 38.94        |
| 6.2<br>.34<br>0          | -2.2<br>.93<br>244       | 48.9<br>.92<br>231       | 75.3<br>.88<br>143       | 11.8<br>.40<br>21          | 36.3<br>.57      | 1.5<br>.17<br>2           | 1.7<br>.72<br>31         | -0.018<br>.88<br>131      | -0.06<br>.89<br>131       | -0.23<br>.91<br>131       | 127.25      | 38.88        |
| 1.7<br>.28<br>0          | 2.5<br>.83<br>51         | 60.9<br>.86<br>102       | 75.2<br>.76<br>37        | 0.9<br>.55<br>51           | 31.3<br>.65      | 5.4<br>.13<br>0           | 1.6<br>.37<br>0          | -0.024<br>.74<br>34       | 0.90<br>.77<br>37         | 0.11<br>.81<br>37         | 132.28      | 38.84        |
| 0.5<br>.33<br>0          | 3.0<br>.84<br>70         | 58.1<br>.82<br>69        | 91.9<br>.78<br>51        | 15.7<br>.30<br>8           | 44.7<br>.47      | 2.6<br>.17<br>2           | 1.8<br>.70<br>20         | -0.027<br>.78<br>49       | 0.74<br>.79<br>49         | -0.07<br>.83<br>50        | 158.76      | 37.78        |

