

Canadian Angus Association

#142, 6715 - 8th Street NE, Calgary, Alberta, T2E 7H7, Fax: (403) 571-3599, Toll-Free: 1-888-571-3580, Email: registry@cdnangus.ca

Ultrasound Scanning - Results

Breeder Name: Wayne and Donna Sibbald
 Membership Number: 5052396
 Address: 53191 Hwy 1 W, Calgary, AB, T3Z 3G8

Calving Year/Season: 2009/Spring
 Date: February 25, 2010
 Page: 1



| Calf | Calf Tag | Birth Date | Sex | Dam | Sire | Scan Age | Scan Wt | LMY | RIBEYE (sq ins) | | | PERCENT IMF | | | RIB FAT (ins) | | | RUMP FAT (ins) | | |
|----------------------|----------|------------|-----|----------------------|-----------------------|----------|---------|------|-----------------|--------|--------------|-------------|--------|--------------|---------------|--------|--------------|----------------|--------|--------------|
| | | | | | | | | | Actual | Adjust | Ratio | Actual | Adjust | Ratio | Actual | Adjust | Ratio | Actual | Adjust | Ratio |
| DBB 300W ?117584 | 300W | 09/01/2009 | M | YY 747T 1388292 | IMP 5446S 1396194 | 410 | 1190 | | 13.3 | | | 2.74 | | | 0.34 | | | 0.34 | | |
| ADAM 332W 1533503 | 332W | 09/02/2009 | M | SBB 66R 1335878 | FFS 6R 1295368 | 379 | 1217 | 64.2 | 13.9 | 13.68 | 95 28/43 | 2.35 | 2.26 | 74 41/43 | 0.24 | 0.22 | 83 33/43 | 0.25 | 0.23 | 67 41/43 |
| ADAM 349W 1533504 | 349W | 11/02/2009 | M | ADAM 769T 1411971 | SBB 554T 1424099 | 377 | 1206 | 64.6 | 14.1 | 13.91 | 102 2/4 | 3.35 | 3.27 | 115 1/4 | 0.23 | 0.21 | 100 2/4 | 0.30 | 0.28 | 105 2/4 |
| ADAM 472W 1533494 | 472W | 28/02/2009 | M | ADAM 383S 1342698 | SVR 236T 1388672 | 360 | 1228 | 63.5 | 14.1 | 14.18 | 99 22/43 | 4.27 | 4.3 | 141 2/43 | 0.25 | 0.26 | 98 20/43 | 0.30 | 0.31 | 90 30/43 |
| DBB 322W 1533514 | 322W | 06/02/2009 | M | DBB 598T 1411934 | CFCC 2042M 1096384 | 382 | 1052 | 64.2 | 12.7 | 12.47 | 92 4/4 | 3.00 | 2.91 | 102 2/4 | 0.20 | 0.18 | 86 3/4 | 0.25 | 0.23 | 86 3/4 |
| DBB 327W 1533439 | 327W | 08/02/2009 | M | DBB 604P 1236058 | RCSB 133S 1327825 | 380 | 1340 | 62.5 | 13.5 | 13.24 | 92 32/43 | 3.52 | 3.41 | 112 11/43 | 0.29 | 0.27 | 102 17/43 | 0.34 | 0.32 | 93 25/43 |
| DBB 342W 1533502 | 342W | 10/02/2009 | M | DBB 810T 1411941 | SBB 554T 1424099 | 378 | 1142 | 66.1 | 15.0 | 14.81 | 109 1/4 | 2.50 | 2.42 | 85 4/4 | 0.20 | 0.18 | 86 3/4 | 0.21 | 0.19 | 71 4/4 |
| DBB 369W 1533436 | 369W | 13/02/2009 | M | DBB 340S 1342662 | SVR 236T 1388672 | 375 | 1241 | 66.8 | 16.4 | 16.24 | 113 3/43 | 2.77 | 2.7 | 88 30/43 | 0.22 | 0.2 | 76 40/43 | 0.35 | 0.33 | 96 20/43 |
| DBB 385W 1533432 | 385W | 15/02/2009 | M | DBB 170R 1342727 | RCSB 133S 1327825 | 373 | 1138 | 62.4 | 12.9 | 12.78 | 89 41/43 | 3.24 | 3.19 | 105 18/43 | 0.27 | 0.26 | 98 20/43 | 0.25 | 0.24 | 70 39/43 |
| DBB 426W 1533429 | 426W | 20/02/2009 | M | DBB 481S 1342638 | SVR 236T 1388672 | 368 | 1048 | 62.3 | 11.4 | 11.36 | 79 43/43 | 3.35 | 3.33 | 109 14/43 | 0.22 | 0.22 | 83 33/43 | 0.23 | 0.23 | 67 41/43 |
| DBB 435W 1533426 | 435W | 21/02/2009 | M | DBB 602P 1236078 | SBB 99M 1129067 | 367 | 1224 | 65.3 | 15.7 | 15.67 | 109 8/43 | 3.08 | 3.07 | 101 21/43 | 0.24 | 0.24 | 91 26/43 | 0.35 | 0.35 | 102 15/43 |
| DBB 439W 1533423 | 439W | 22/02/2009 | M | DBB 722P 1236055 | RCSB 133S 1327825 | 366 | 1316 | 61.8 | 15.3 | 15.28 | 107 12/43 | 4.11 | 4.1 | 134 4/43 | 0.36 | 0.36 | 136 4/43 | 0.28 | 0.28 | 82 33/43 |
| DBB 461W 1533417 | 461W | 25/02/2009 | M | DBB 295S 1342657 | SVR 236T 1388672 | 363 | 1161 | 64.7 | 14.9 | 14.93 | 100 1/1 | 2.54 | 2.55 | 100 1/1 | 0.24 | 0.24 | 100 1/1 | 0.32 | 0.32 | 100 1/1 |
| DBB 492W 1533497 | 492W | 03/03/2009 | M | DBB 23R 1342704 | FFS 6R 1295368 | 357 | 1132 | 60.9 | 12.8 | 12.93 | 90 36/43 | 3.84 | 3.89 | 127 5/43 | 0.31 | 0.32 | 121 7/43 | 0.50 | 0.51 | 149 1/43 |
| DBB 507W 1533488 | 507W | 07/03/2009 | M | DBB 619P 1236070 | SBB 99M 1129067 | 353 | 1262 | 64.3 | 15.6 | 15.81 | 110 7/43 | 2.77 | 2.86 | 94 25/43 | 0.26 | 0.28 | 106 12/43 | 0.34 | 0.36 | 105 14/43 |
| DBB 518W 1533484 | 518W | 10/03/2009 | M | DBB 176R 1338055 | FFS 6R 1295368 | 350 | 1278 | 64 | 15.8 | 16.07 | 112 6/43 | 2.86 | 2.97 | 97 23/43 | 0.27 | 0.3 | 113 9/43 | 0.44 | 0.47 | 137 4/43 |
| DYLN 330W 1533435 | 330W | 08/02/2009 | M | DYLN 800L 1062316 | SBB 99M 1129067 | 380 | 1402 | 64.9 | 13.9 | 13.63 | 95 29/43 | 2.68 | 2.57 | 84 33/43 | 0.22 | 0.19 | 72 41/43 | 0.25 | 0.22 | 64 43/43 |

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Breeder Name: Wayne and Donna Sibbald
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 Address: 53191 Hwy 1 W, Calgary, AB, T3Z 3G8

Calving Year/Season: 2009/Spring
 Date: February 25, 2010
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| Calf | Calf Tag | Birth Date | Sex | Dam | Sire | Scan Age | Scan Wt | LMY | RIBEYE (sq ins) | | | PERCENT IMF | | | RIB FAT (ins) | | | RUMP FAT (ins) | | |
|---------------------|----------|------------|-----|-----------------------|----------------------|----------|---------|------|-----------------|--------|--------------|-------------|--------|--------------|---------------|--------|--------------|----------------|--------|--------------|
| | | | | | | | | | Actual | Adjust | Ratio | Actual | Adjust | Ratio | Actual | Adjust | Ratio | Actual | Adjust | Ratio |
| SBB 303W 1533447 | 303W | 30/01/2009 | M | SBB 237M 1129196 | DYLN 271S 1377779 | 389 | 1242 | 64.5 | 15.4 | 15.02 | 105 15/43 | 2.04 | 1.89 | 62 42/43 | 0.29 | 0.25 | 94 22/43 | 0.30 | 0.26 | 76 35/43 |
| SBB 308W 1533443 | 308W | 03/02/2009 | M | SBB 350N 1181763 | EU 13T 1393695 | 385 | 1202 | 66.3 | 15.4 | 15.09 | 100 1/1 | 2.23 | 2.11 | 100 1/1 | 0.21 | 0.18 | 100 1/1 | 0.27 | 0.24 | 100 1/1 |
| SBB 309W 1533440 | 309W | 03/02/2009 | M | SBB 83H 938351 | DYLN 271S 1377779 | 385 | 1178 | 63.1 | 13.9 | 13.6 | 100 1/1 | 3.69 | 3.57 | 100 1/1 | 0.29 | 0.26 | 100 1/1 | 0.37 | 0.34 | 100 1/1 |
| SBB 310W 1533438 | 310W | 03/02/2009 | M | SBB 83H 938351 | DYLN 271S 1377779 | 385 | 1171 | 62.6 | 12.7 | 12.4 | 100 1/1 | 3.23 | 3.11 | 100 1/1 | 0.27 | 0.24 | 100 1/1 | 0.28 | 0.25 | 100 1/1 |
| SBB 324W 1533433 | 324W | 07/02/2009 | M | SBB 653P 1235860 | RCSB 133S 1327825 | 381 | 1260 | 63.3 | 12.6 | 12.34 | 86 42/43 | 4.24 | 4.13 | 135 3/43 | 0.23 | 0.21 | 79 37/43 | 0.35 | 0.33 | 96 20/43 |
| SBB 331W 1533428 | 331W | 09/02/2009 | M | SBB 83M 1129155 | RCSB 133S 1327825 | 379 | 1373 | 61.4 | 15.7 | 15.45 | 108 10/43 | 2.55 | 2.45 | 80 37/43 | 0.40 | 0.38 | 144 2/43 | 0.50 | 0.48 | 140 2/43 |
| SBB 335W 1533425 | 335W | 10/02/2009 | M | SBB 491N 1239496 | RCSB 133S 1327825 | 378 | 1362 | 61.6 | 14.0 | 13.77 | 96 26/43 | 4.67 | 4.58 | 150 1/43 | 0.34 | 0.32 | 121 7/43 | 0.50 | 0.48 | 140 2/43 |
| SBB 339W 1533506 | 339W | 10/02/2009 | M | SBB 613T 1411763 | SBB 412S 1342557 | 378 | 1168 | 62.5 | 13.5 | 13.3 | 98 3/4 | 2.90 | 2.82 | 99 3/4 | 0.29 | 0.27 | 129 1/4 | 0.39 | 0.37 | 138 1/4 |
| SBB 340W 1533424 | 340W | 10/02/2009 | M | SBB 133M 1129170 | EU 13T 1393695 | 378 | 1208 | 65.6 | 15.4 | 15.19 | 106 14/43 | 3.32 | 3.24 | 106 17/43 | 0.23 | 0.21 | 79 37/43 | 0.28 | 0.26 | 76 35/43 |
| SBB 348W 1533419 | 348W | 11/02/2009 | M | SBB 67R 1335877 | RCSB 133S 1327825 | 377 | 1342 | 61.9 | 13.3 | 13.09 | 91 34/43 | 3.39 | 3.3 | 108 15/43 | 0.31 | 0.29 | 110 10/43 | 0.34 | 0.32 | 93 25/43 |
| SBB 350W 1533422 | 350W | 11/02/2009 | M | SBB 467S 1342596 | SVR 236T 1388672 | 377 | 1223 | 62.4 | 13.3 | 13.11 | 91 33/43 | 3.92 | 3.84 | 126 6/43 | 0.29 | 0.27 | 102 17/43 | 0.34 | 0.32 | 93 25/43 |
| SBB 358W 1533487 | 358W | 12/02/2009 | M | CFCC 950J 965463 | SBB 99M 1129067 | 376 | 1290 | 65.3 | 15.0 | 14.81 | 103 18/43 | 2.35 | 2.27 | 74 40/43 | 0.23 | 0.21 | 79 37/43 | 0.28 | 0.26 | 76 35/43 |
| SBB 360W 1533414 | 360W | 12/02/2009 | M | SIXM 219H 938906 | RCSB 133S 1327825 | 376 | 1242 | 63.7 | 14.3 | 14.12 | 99 23/43 | 3.61 | 3.54 | 116 8/43 | 0.27 | 0.25 | 94 22/43 | 0.34 | 0.32 | 93 25/43 |
| SBB 365W 1533473 | 365W | 13/02/2009 | M | SBB 342S 1342560 | SVR 236T 1388672 | 375 | 1248 | 65.6 | 16.6 | 16.44 | 115 2/43 | 2.46 | 2.39 | 78 38/43 | 0.27 | 0.25 | 94 22/43 | 0.37 | 0.35 | 102 15/43 |
| SBB 367W 1533479 | 367W | 13/02/2009 | M | SBB 663P 1237465 | DYLN 271S 1377779 | 375 | 1182 | 63.3 | 14.7 | 14.54 | 101 21/43 | 2.90 | 2.84 | 93 26/43 | 0.29 | 0.28 | 106 12/43 | 0.32 | 0.31 | 90 30/43 |
| SBB 370W 1533482 | 370W | 13/02/2009 | M | SBB 884L 1077674 | JEX 509R 1252270 | 375 | 1184 | 60.6 | 13.0 | 12.84 | 90 39/43 | 2.70 | 2.64 | 87 32/43 | 0.34 | 0.33 | 125 6/43 | 0.48 | 0.47 | 137 4/43 |
| SBB 381W 1540684 | 381W | 15/02/2009 | M | CFCC 5116R 1254701 | SBB 803B 738248 | 373 | 1170 | 64.6 | 12.8 | 12.68 | 100 1/1 | 3.13 | 3.08 | 100 1/1 | 0.18 | 0.17 | 100 1/1 | 0.28 | 0.27 | 100 1/1 |

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|---------------------|----------|------------|-----|-----------------------|----------------------|----------|---------|------|-----------------|--------|--------------|-------------|--------|--------------|---------------|--------|--------------|----------------|--------|--------------|
| | | | | | | | | | Actual | Adjust | Ratio | Actual | Adjust | Ratio | Actual | Adjust | Ratio | Actual | Adjust | Ratio |
| SBB 391W 1533455 | 391W | 16/02/2009 | M | SBB 362S 1342522 | SVR 236T 1388672 | 372 | 1294 | 64.4 | 13.2 | 13.08 | 91 35/43 | 2.99 | 2.94 | 96 24/43 | 0.20 | 0.19 | 72 41/43 | 0.25 | 0.24 | 70 39/43 |
| SBB 395W 1533456 | 395W | 16/02/2009 | M | SBB 404N 1191579 | IMP 5226S 1411747 | 372 | 1370 | 60.5 | 14.8 | 14.67 | 102 19/43 | 2.34 | 2.29 | 75 39/43 | 0.40 | 0.39 | 147 1/43 | 0.34 | 0.33 | 96 20/43 |
| SBB 408W 1533442 | 408W | 18/02/2009 | M | SBB 394S 1342480 | DBB 817T 1411938 | 370 | 1204 | 65.4 | 15.0 | 14.92 | 100 1/1 | 2.47 | 2.44 | 100 1/1 | 0.22 | 0.21 | 100 1/1 | 0.30 | 0.29 | 100 1/1 |
| SBB 411W 1540726 | 411W | 18/02/2009 | M | SBB 7J 1036889 | SBB 99M 1129067 | 370 | 1166 | 64.2 | 12.9 | 12.82 | 89 40/43 | 3.31 | 3.28 | 107 16/43 | 0.20 | 0.19 | 72 41/43 | 0.28 | 0.27 | 79 34/43 |
| SBB 422W 1533434 | 422W | 19/02/2009 | M | SBB 483N 1302030 | RCSB 133S 1327825 | 369 | 1238 | 64.7 | 15.0 | 14.93 | 104 17/43 | 3.49 | 3.46 | 113 9/43 | 0.25 | 0.24 | 91 26/43 | 0.34 | 0.33 | 96 20/43 |
| SBB 434W 1533420 | 434W | 21/02/2009 | M | CFCC 1040L 1051509 | JEX 509R 1252270 | 367 | 1330 | 62.7 | 13.8 | 13.76 | 96 27/43 | 2.47 | 2.46 | 81 36/43 | 0.28 | 0.28 | 106 12/43 | 0.35 | 0.35 | 102 15/43 |
| SBB 436W 1533413 | 436W | 22/02/2009 | M | MOT 34H 943371 | SBB 99M 1129067 | 366 | 1198 | 64.5 | 14.1 | 14.08 | 98 24/43 | 2.51 | 2.5 | 82 35/43 | 0.22 | 0.22 | 83 33/43 | 0.34 | 0.34 | 99 19/43 |
| SBB 445W 1533496 | 445W | 23/02/2009 | M | SBB 167M 1129177 | SBB 99M 1129067 | 365 | 1168 | 63.1 | 14.6 | 14.6 | 102 20/43 | 3.05 | 3.05 | 100 22/43 | 0.29 | 0.29 | 110 10/43 | 0.46 | 0.46 | 134 6/43 |
| SBB 446W 1533491 | 446W | 23/02/2009 | M | SBB 152R 1342724 | IMP 5226S 1411747 | 365 | 1266 | 64 | 15.4 | 15.4 | 107 11/43 | 2.84 | 2.84 | 93 26/43 | 0.28 | 0.28 | 106 12/43 | 0.32 | 0.32 | 93 25/43 |
| SBB 452W 1533481 | 452W | 24/02/2009 | M | IMP 940J 990659 | JEX 509R 1252270 | 364 | 1218 | 63.5 | 12.9 | 12.92 | 90 37/43 | 3.73 | 3.74 | 123 7/43 | 0.22 | 0.22 | 83 33/43 | 0.41 | 0.41 | 120 10/43 |
| SBB 453W 1533486 | 453W | 24/02/2009 | M | SBB 306S 1342599 | SVR 236T 1388672 | 364 | 1090 | 64.7 | 16.2 | 16.21 | 113 5/43 | 2.73 | 2.74 | 90 29/43 | 0.28 | 0.28 | 106 12/43 | 0.37 | 0.37 | 108 13/43 |
| SBB 455W 1533489 | 455W | 24/02/2009 | M | SBB 721P 1311532 | IMP 5226S 1411747 | 364 | 1278 | 59.6 | 12.9 | 12.92 | 90 37/43 | 3.10 | 3.11 | 102 20/43 | 0.37 | 0.37 | 140 3/43 | 0.46 | 0.46 | 134 6/43 |
| SBB 456W 1533474 | 456W | 25/02/2009 | M | SBB 353N 1181760 | IMP 5226S 1411747 | 363 | 1318 | 64.1 | 13.9 | 13.94 | 97 25/43 | 3.18 | 3.19 | 105 18/43 | 0.23 | 0.23 | 87 31/43 | 0.42 | 0.42 | 123 8/43 |
| SBB 459W 1533470 | 459W | 25/02/2009 | M | SBB 105R 1335872 | FFS 6R 1295368 | 363 | 1133 | 65.5 | 15.6 | 15.63 | 109 9/43 | 2.51 | 2.52 | 83 34/43 | 0.23 | 0.23 | 87 31/43 | 0.35 | 0.35 | 102 15/43 |
| SBB 460W 1533477 | 460W | 25/02/2009 | M | SBB 503N 1187291 | EU 13T 1393695 | 363 | 1322 | 65.5 | 16.2 | 16.24 | 113 3/43 | 2.65 | 2.66 | 87 31/43 | 0.25 | 0.25 | 94 22/43 | 0.39 | 0.39 | 114 11/43 |
| SBB 463W 1533467 | 463W | 25/02/2009 | M | SBB 112R 1335869 | FFS 6R 1295368 | 363 | 1185 | 65.7 | 15.2 | 15.23 | 100 1/1 | 2.93 | 2.94 | 100 1/1 | 0.21 | 0.21 | 100 1/1 | 0.34 | 0.34 | 100 1/1 |
| SBB 470W 1533460 | 470W | 27/02/2009 | M | SBB 280S 1342503 | DBB 817T 1411938 | 361 | 1225 | 63.3 | 13.2 | 13.27 | 93 31/43 | 1.67 | 1.7 | 56 43/43 | 0.23 | 0.24 | 91 26/43 | 0.28 | 0.29 | 85 32/43 |

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|---------------------|----------|------------|-----|---------------------|----------------------|----------|---------|------|-----------------|--------|--------------|-------------|--------|--------------|---------------|--------|--------------|----------------|--------|--------------|
| | | | | | | | | | Actual | Adjust | Ratio | Actual | Adjust | Ratio | Actual | Adjust | Ratio | Actual | Adjust | Ratio |
| SBB 478W 1533459 | 478W | 01/03/2009 | M | SBB 791P 1235955 | RCSB 133S 1327825 | 359 | 1390 | 61.6 | 14.9 | 15.02 | 105 15/43 | 3.38 | 3.43 | 112 10/43 | 0.35 | 0.36 | 136 4/43 | 0.41 | 0.42 | 123 8/43 |
| SBB 488W 1533444 | 488W | 02/03/2009 | M | SBB 106R 1335871 | EU 13T 1393695 | 358 | 1217 | 65.3 | 16.6 | 16.72 | 117 1/43 | 2.70 | 2.75 | 90 28/43 | 0.26 | 0.27 | 102 17/43 | 0.37 | 0.38 | 111 12/43 |
| SBB 496W 1533441 | 496W | 04/03/2009 | M | SBB 706P 1235887 | SBB 99M 1129067 | 356 | 1122 | 63.4 | 13.2 | 13.34 | 93 30/43 | 3.35 | 3.41 | 112 11/43 | 0.23 | 0.24 | 91 26/43 | 0.25 | 0.26 | 76 35/43 |
| SBB 524W 1533513 | 524W | 12/03/2009 | M | CFCC 5K 998588 | SBB 99M 1129067 | 348 | 1298 | 64.9 | 14.9 | 15.21 | 106 13/43 | 3.25 | 3.38 | 111 13/43 | 0.21 | 0.24 | 91 26/43 | 0.30 | 0.33 | 96 20/43 |