# Sale Supplement

## SVF Bull Sale and CAS
## Saturday, March 30, 2013

| Lot | Supplement Information |
|---|---|
| 4 | AI to Csonka of Brinks 30R4 on 3/15/2013. |
| 7 | AI to Suhn's New Concept 30Y24 on 3/15/2013. |
| 8 | AI to Brinks Bright Side 607L11 on 3/15/2013. |
| 14 | Palpated safe to Bragg. Short Bred. |
| 15 | Sells Exposed. |
| 17 | Exposed to GR Csonka 415W3 R10139201. Palpated Safe. |
| 20 | OUT OF SALE |
| 21 | 73 lb. HC born 3/9/13 by Bodine. 70A5 - R10235655 |
| 22 | OUT OF SALE |
| 22A | OUT OF SALE |
| 27 | 67 lb. HC born 3/28/13 by Anderson. |
| 30 | 78 lb. BC born 3/21/13 by Bodine. 419A - R10235999 |
| 32 | 77 lb. HC born 3/24/13 by Bodine. 535A - R10236000 |
| 35 | Sells Exposed |
| 38A | 85 lb. BC born 2/27/13. 302A - R10234751 |
| 39A | 80 lb. BC born 2/13/13. 1302A - R10233468 |
| 41A | Fall HC by Brinks Singletary 468U15. R10230716 |
| 42 | Sells Exposed. |
| 44 | Sells Exposed. |
| 47 | OUT OF SALE |
| 56 | Scan and Yearling Data submitted and in processing. |
| 57 | Scan and Yearling Data submitted and in processing. |
| 58 | Scan and Yearling Data submitted and in processing. |
| 59 | R10234922. CED: 7.1; BW: -0.4; WW: 20; YW: 40; Milk: 8; TM: 18; CEM: 7; SC: 0.55; REA: 0.49; IMF: 0.1; Fat: 0.005. Scan and Yearling Data submitted and in processing. |
| 60 | R10231998. CED: 6.7; BW: 0.4; WW: 30; YW: 48; Milk: 7; TM: 22; CEM: 7; SC: 0.2; REA: 0.59; IMF: 0.01; Fat: 0.01. Performance WW: 577(101). Scan and Yearling Data submitted and in processing. |
| 61 | R10232001. CED: 6.7; BW: 0.3; WW: 26; YW: 48; Milk: 8; TM: 21; CEM: 7; SC: 0.2; REA: 0.59; IMF: 0.01; Fat: 0.01. Performance WW: 544(95). Scan and Yearling Data submitted and in processing. |
| 62 | R10236075. Dam: MC Ms John Wayne 98P2 R10006766. CED: 3.1; BW: 2.5; WW: 42; YW: 77; Milk: 16; TM: 37; CEM: 7.5; SC: 1.1; REA: 0.54; IMF: -0.01; Fat: 0. Scan and Yearling Data submitted and in processing. |
| 63 | R10232000. CED: 2.6; BW: 2.7; WW: 38; YW: 52; Milk: 11; TM: 30; CEM: 7; SC: 0.75; REA: 0.65; IMF: 0.23; Fat: -0.005. Performance WW: 616(108). Scan and Yearling Data submitted and in processing. |
| 64 | R10231999. CED: 4.7; BW: 0.8; WW: 23; YW: 56; Milk: 21; TM: 32; CEM: 6.5; SC: 0.6; REA: 0.27; IMF: 0.05; Fat: -0.005. Performance WW: 549(96). Scan and Yearling Data submitted and in processing. |
| 104 | OUT OF SALE |
| 109 | OUT OF SALE |
| 118 | OUT OF SALE |
| 119 | R10234920. Scurred. CED: 7.1; BW: -0.1; WW: 23; YW: 39; Milk: 7; TM: 18; CEM: 7; SC: 0.7; REA: 0.5; IMF: 0.08; Fat: 0.002. Performance -WW:599(98); YW:1344(95); SC:37.1; REA:15.60(101); IMF:4.58(92); Fat:0.28(100) |
| 122 | R10232931. CED: 6.5; BW: 0.2; WW: 28; YW: 47; Milk: 10; TM: 24; CEM: 7.5; SC: 0.9; REA: 0.5; IMF: 0.11; Fat: 0.022. Performance WW: 629(98); YW: 1169(100); REA: 14.42(98); IMF: 3.231(76); Fat: 0.41(118); SC: 37.1 |
| 139 | R10234921. CED: 7.1; BW: -0.9; WW: 24; YW: 44; Milk: 6; TM: 18; CEM: 7; SC: 0.4; REA: 0.5; IMF: 0.07; Fat: 0.002. Performance -WW:612(100); YW:1436(101); SC:33.1; REA:15.60(101); IMF:4.39(89); Fat:0.28(100) |
| 140 | R10232930. CED: 6.5; BW: 0.3; WW: 36; YW: 51; Milk: 8; TM: 26; CEM: 7.5; SC: 1; REA: 0.48; IMF: 0.17; Fat: 0.012. Performance WW: 710(110); YW: 1232(105); REA: 14.13(96); IMF: 4.317(102); Fat: 0.26(75); SC: 38 |
| 141 | R10232932. CED: 6.5; BW: 0.6; WW: 28; YW: 48; Milk: 10; TM: 24; CEM: 7.5; SC: 0.5; REA: 0.63; IMF: 0.21; Fat: 0.02. Performance WW: 623(97); YW: 1181(101); REA: 16.27(110); IMF: 5.060(119); Fat: 0.38(109); SC: 31.3 |
| 142 | R10234919. Sire: Lee of RRR 99W5. CED: 7.1; BW: -0.4; WW: 13; YW: 39; Milk: 9; TM: 16; CEM: 7; SC: 0.5; REA: 0.48; IMF: 0.15; Fat: 0.002. Performance -WW:501(82); YW:1346(95); SC:34.2; REA:15.32(99); IMF:5.88(119); Fat:0.28(100) |
| 143 | OUT OF SALE |
| 155 | Abcess on right side of throat. Is healing now. Guaranteed sound. |

| Lot | Supplement Information | Lot | Supplement Information |
|---|---|---|---|
| **159** | Added Lot: Salacoa Warrior 2304Y UB10203282. R532 x 2304W. CED:11.4; BW:-6.0; WW:24; YW:49; Milk:22; TM:34; CEM:7.7; SC:0.50; REA:0.55; IMF:0.18; Fat:0.024. Performance - BW:59(67); WW:631(94); YW:1165(92); ADG:3.34; SC:37; REA:15.18(100); IMF:4.98(101) | | |