# IBBA Herdbook Data Sheet for Registry No. - RR10049684 2nd Generation 100.0% RB

| Pri. Herd # | Name | Sire | Dam | Breeder | Animal Age |
|---|---|---|---|---|---|
| 100S (LH) | LAZY 3 STATESMAN 100S | RR602809 | RR9687917 | 114031 - CHERAMIE VIATOR | 4 years, 7 months, 22 days |

SIRE: RR602809 [ 19/M ] CX EXCALIBUR 19/M

C10023079 [ 22/7 ] CX CHANGER 22/7

ER440936 [ 324 ] MEARS BETTER HEAVY 324

C10030071 [ 54/8 ] MISS DOGWOOD CREEK 54/8

C10022506 [ 52/U5 ] EL CID 52/U5

C10029219 [ 819/1 ] MISS EXCALIBUR 819/1

C10029849 [ 381/9 ] LADY XCALIBUR "33" 381/9

R648694 [ 99E43 ] CHALLENGER OF BRINKS

R745545 [ 392J2 ] JAK CHAPS 392J2

R540050 [ 392B3 ] MISS BB NEW NEWSMAKER 392B3

DAM: RR9687917 [ 100P ] MISS KC CHAPS 100P

R613376 [ 804/D32 ] WB TARGET 804D32

R717249 [ 100G ] CS MS TARGET 100G

R640466 [ 100E2 ] XS MS IMPRESSION 100E2

## Birth (Bull) January 12, 2006

| Contemporary Group | Mgmt Group | Birth Weight | Adj Birth Weight | Ratio | Service Type | Twin Code | Calving Ease | Poll Score | Color Score |
|---|---|---|---|---|---|---|---|---|---|
| 213372 - 209936 - 0 | 1 | 72 | 80 | * | AI | 1 | 1 | P | 5 |

## Weaned June 15, 2006 [154 days old when measured]

| Contemporary Group | Mgmt Group | Feed Code | Weaning Weight | 205-Day Weight | Ratio | WDA | Temper Score | Sheath Score | Hip Height | | SC | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 213482 - 242119 | 1 | 1 | 652 | * | * | 4.23 | | | | | | |
|     This calf was weaned too early to be adjusted and ratio'ed with others. Minimum age is 160 days. | | | | | | | | | | | | |

## Yearling January 7, 2007 [360 days old when measured]

| Contemporary Group | Mgmt Group | Feed Code | Yearling Weight | 365-day Weight | Ratio | ADG | WDA | Temper Score | Sheath Score | Hip Height | Frame Score | SC | SC Adj |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 220057 - 208186 | 1 | 5 | 1305 | * | * | 3.17 | 3.62 | 1 | 2 | | | 37.5 | 38.5 |
|     No adjusted weaning weight. Unable to calculate adjusted yearling weight and ratio. | | | | | | | | | | | | | |

## Ultrasound February 5, 2007 [389 days old when measured]

| Contemporary Group | Mgmt Group | Feed Code | Ultrasound Weight | Ribeye Area | Adj REA | REA Ratio | Backfat Thickness | Adj FT | FT Ratio | IM Fat | Adj IMF | IMF Ratio | Rump Fat | SC | SC Adj |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 222045 - 34221 | 1 | 3 | 1300 | 14.50 | 14.20 | * | 0.18 | 0.17 | * | 2.780 | 2.705 | * | 0.280 | | |

## Genotype Info

| ETH 10 | ETH 225 | ETH 3 | BM 2113 | BM 1824 | SPS 115 | TGLA 122 | TGLA 227 | TGLA 126 | INRA 023 | MGTG 4B | SPS 113 | TGLA 53 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 209/217 | 146/158 | 117/123 | 135/139 | 178/178 | 248/252 | 151/161 | 83 /97 | 115/115 | / | / | / | 160/166 |

## Progeny (count by year)

| 2007 | 2008 | 2009 | 2010 |
|---|---|---|---|
| 1 | 1 | 21 | 1 |

## Ownership

| Status | Owner | Amount | Effective Date of Ownership | Purchased From |
|---|---|---|---|---|
| | TRIO CATTLE & GENETICS, LLC | 9/12ths | 7/1/2007 - Present | CHERAMIE VIATOR |
| | TELPARA HILLS PTY LTD. | 3/12ths | 3/1/2007 - Present | CHERAMIE VIATOR |

## EPD's Current as of Fall 2010

[ACC = Accuracy] [P+ = Interim EPD] [P = Pedigree EPD] [P- = Pedigree EPD from Pedigree EPD]

BHIR Performance Information

| | | Birth Weight | Weaning Weight | Yearling Weight | Maternal Milk | Maternal M & G | Scrotal Circum | REA | %IMF | F.T. |
|---|---|---|---|---|---|---|---|---|---|---|
| Subject Animal | EPD | 2.2 | 39 | 59 | 2 | 22 | 0.4 | 0.21 | -0.07 | 0.013 |
| | +/- Chg | 1.6 | 11 | 17 | 11 | | 0.63 | 0.29 | 0.15 | 0.015 |
| | ACC | 0.41 | 0.27 | 0.12 | 0.08 | | P- | P- | P- | P- |
| | % Rank | 90 | 10 | 15 | 85 | 35 | 60 | 70 | 80 | >95 |
| Sire | EPD | 2.2 | 43 | 61 | -9 | 13 | 0.6 | 0.30 | -0.23 | 0.018 |
| | ACC | 0.65 | 0.51 | 0.34 | 0.12 | | 0.30 | 0.37 | 0.29 | 0.32 |
| Dam | EPD | 1.8 | 26 | 46 | 17 | 30 | 0.2 | 0.13 | 0.1 | 0.008 |
| | ACC | 0.32 | 0.29 | 0.13 | 0.20 | | P | P | P | P |

| Pedigree Relationship | Production Records | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | Calving Ease | | Birth | | Weaning | | Yearling | |
| | C. E. Score | Herds Progeny | Weight Ratio | Herds Progeny | Weight Ratio | Herds Progeny | Weight Ratio | Herds Progeny |
| Progeny | 1.0 | 6<br>13 | 72.3<br>100 | 4<br>11 | 563.5<br>102 | 3<br>8 | 824.0<br>97 | 1<br>1 |
| Sire's Progeny | 1.1 | 7<br>119 | 80.3<br>101 | 6<br>87 | 593.0<br>105 | 5<br>38 | 1092.0<br>104 | 2<br>30 |
| Dam's Progeny | 1.0 | 2<br>3 | 76.0<br>106 | 1<br>1 | 704.5<br>118 | 2<br>2 | | 0<br>0 |

**Active Sire Percentile Rankings**

| | |
|---|---|
| Birth Weight: | 90% |
| Weaning Weight: | Top 10% |
| Yearling Weight: | Top 15% |
| Maternal Milk: | 85% |
| Maternal M & G: | 35% |
| SC: | 60% |
| REA: | 70% |
| %IMF: | 80% |
| F.T.: | >95% |