# BAA Herdbook Data Sheet for Registry No. - CB66132 Simbravieh (1/2)

| Tattoo | Name | Sire | Dam | Breeder | Animal Age |
|---|---|---|---|---|---|
| BOR (RE) 05601U (RE) | MISS BOR 05601U | ESM2359786 | PB54283 | 4337 - L & B'S BROKEN OAK RANCH | 1 year, 4 months, 8 days |

SIRE: ESM2359786 [ 5S/130 ( ) ] LMC HERO 5S/130

ESM2111948 PMS SECOND COAT 72K

ESM2246083 LMC EF JW BLACK 3N/225

ESM2245214 LMC EF JOSLIN J9966

ESM1494188 RAB POLLED REDEYE Z1616

ESM1667912 LMC VICTORS MARIAH

ESM1160868 LA MUNECA 1U/38

SI5 [ 6612 (RE) ] SENAT 6612-43

PB46989 [ GLB (LE) 7418 (LE) ] GLB POLLED VISION ET

PB5017 [ GLB (LE) B2528 (LE) ] MISS GOLDEN LINK 2528

DAM: PB54283 [ BOR (LE) 0064R (LE) ] MISS BOR 0064R

OB11174 [ BL (LE) 28E (LE) ] SIMPLY AWESOME ET

OB32066 [ VTG (LE) 8179 (LE) ] VTG 8179

OB8913 [ FF (BE) D117 (BE) ] FF D117 ET

## Birth (Heifer) April 29, 2008

| Contemporary Group | Mgmt Group | Birth Weight | Adj Birth Weight | Ratio | Service Type | Twin Code | Calving Ease | Horn/Poll/Scur |
|---|---|---|---|---|---|---|---|---|
| 235 - 445 - 4 | 1 | 89 | 92 | 99 | NS | 1 | 1 | P |

## Weaned November 14, 2008 [199 days old when measured]

| Contemporary Group | Mgmt Group | Feed Code | Weaning Weight | 205-Day Weight | Ratio | Weight per Day of Age | Temper Score |
|---|---|---|---|---|---|---|---|
| 236 - 1703 | 2 | 2 | 500 | 549 | * | 2.51 | 1 |
|     This calf was contemporary grouped by iteslf. No ratio could be calculated. | | | | | | | |

## Yearling April 22, 2009 [358 days old when measured]

| Contemporary Group | Mgmt Group | Feed Code | Yearling Weight | 365-day Weight | Ratio | Average Daily Gain | Weight per Day of Age | Temper Score |
|---|---|---|---|---|---|---|---|---|
| 1332 - 991 | 1 | 0 | 755 | 806 | * | 1.6 | 2.11 | |
|     This calf was contemporary grouped by iteslf. No ratio could be calculated. | | | | | | | | |

## Ultrasound April 22, 2009 [358 days old when measured]

| Contemporary Group | Mgmt Group | Feed Code | Weight | Ribeye | Adj Ribeye | Ribeye Ratio | Backfat | Adj Backfat | Backfat Ratio | % IMF | Adj % IMF | % IMF Ratio | Rump Fat |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1299 - 1132 | 1 | 0 | 755 | 9.30 | 9.40 | * | 0.20 | 0.20 | 146 | 3.660 | 3.682 | 104 | |

## 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 217/219 | 150/150 | 125/127 | 131/133 | 178/182 | 248/248 | 151/151 | 89 /97 | 117/123 | / | / | / | 162/166 |

## Ownership

| Status | Owner | Amount | Effective Date of Ownership | Purchased From |
|---|---|---|---|---|
| | L & B'S BROKEN OAK RANCH | 100% | 4/29/2008 - Present | |

## EPD's Current as of Spring 2009

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

BHIR Performance Information

| | | CED | BW | WW | YW | CEM | Milk | MAT | CW | REA | F.T. | MARB |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Subject Animal | EPD | -4.4 | 3 | 18 | 29 | -1.8 | 1 | 10 | | | | |
| | ACC | 0.15 | 0.32 | 0.3 | 0.1 | 0.1 | 0.12 | | | | | |
| Sire | EPD | -3.7 | 2.3 | 25 | 41 | -0.4 | 2 | 14 | | | | |
| | ACC | 0.32 | 0.48 | 0.49 | 0.25 | 0.18 | 0.17 | | | | | |
| Dam | EPD | -3.9 | 2 | 11 | 19 | -3 | -0 | 5 | 5.23 | 0.12 | 0.025 | 0.04 |
| | ACC | 0.34 | 0.43 | 0.5 | 0.39 | 0.24 | 0.27 | | 0.08 | 0.08 | 0.1 | 0.1 |

| Pedigree Relationship | Production Records | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Calving Ease | | Birth | | Weaning | | Yearling | | Marbling | | Backfat | | Ribeye | |
| | Herds / Progeny | Avg Ratio | Herds / Progeny | Avg Ratio | Herds / Progeny | Avg Ratio | Herds / Progeny | Avg Ratio | Herds / Progeny | Avg Ratio | Herds / Progeny | Avg Ratio | Herds / Progeny | Avg Ratio |
| Progeny | | | | | | | | | | | | | | |
| Sire's Progeny | 1<br>45 | 1.1 | 1<br>41 | 89.9<br>101 | 1<br>6 | 611.0<br>101 | | | 1<br>6 | 3<br>93 | 1<br>6 | 0<br>98 | 1<br>2 | 13<br>96 |
| Dam's Progeny | 1<br>1 | 1.0 | 1<br>1 | 92.0<br>99 | | | | | 1<br>1 | 104 | 1<br>1 | 0<br>146 | | |