

CHIMENEAS SHOTTLE TORY

ESPH4503510145

ES070703427577

20/01/2012

**Picston SHOTTLE****Bos Bolton TRUDY****MB 85****Sandy- Valley BOLTON****sandy- Valley Gar TRUFFLE****EX 90****Wellcome GARTER****Ricecrest Terry TORY****(2) EX 92**

De la familia de TORY TERRY

Hermana materna de Manager TAPY y Goldwyn TANGIA

Altas producciones con indices excelentes.

Su hermana completa BOS BOLTON TRUDY tiene un GLPI para leche de + 2277

Su madre GAR TRUFFLE, actualmente tiene un glpi de +2365 Kg de leche.

| | |
|----------|------|
| GTPI | LBS |
| GRASA | 62 |
| PROTEINA | 47 |
| LECHE | 1724 |

| MORFOLOGIA | |
|------------|------|
| TIPO | 2,06 |
| UBRES | 1,98 |
| PATAS | 1,3 |

4 MADRE**Ricecrest Luke LISA****EX 92****5 MADRE****Ricecrest Southwind AMY****BB 84****6 MADRE****Ricecrest Ned Boy NOREEN****EX 91****7 MADRE****Ricecrest Jemini JAYANNA****MB 87****8 MADRE****Ricecrest Elevation ELLA****MB 86****9 MADRE****Terracelane Ideal STAR****MB 88****Sandy-Valley Gar TRUFFLE****Ricecrest Terry TORY**

CHEIMENEAS SHOTTLE TORY

ESP004503510145 01/20/2012 FEMALE

Eurogenes, PO BOX 12, Fair Play MD 21733-0012

Haplotypes (C=Carrier, T=Tested-free): HH1T HH2T HH3T

GFI: 7.6

| HEALTH TRAITS | | | | |
|-------------------------------|-------------|--------------|---------------|----------------|
| | Genomic PTA | Aug 2012 PTA | Genomic REL % | Aug 2012 REL % |
| Net Merit(\$) | 424 | 325 | 72 | 35 |
| Daughter Pregnancy Rate (%) | -1.2 | -1.3 | 67 | 35 |
| Productive Life (months) | 1.9 | 1.6 | 69 | 35 |
| Somatic Cell Score | 2.84 | 2.91 | 71 | 35 |
| YIELD TRAITS | | | | |
| | Genomic PTA | Aug 2012 PTA | Genomic REL % | Aug 2012 REL % |
| Milk | 1724 | 1332 | | 36 |
| Fat (lbs) | 62 | 49 | 77 | 36 |
| Fat (%) | 0.00 | | | |
| Pro (lbs) | 47 | 36 | 77 | 36 |
| Pro (%) | -0.02 | | | |
| CALVING TRAITS | | | | |
| | Genomic PTA | Aug 2012 PTA | Genomic REL % | Aug 2012 REL % |
| Daughter Calving Ease | 8 | 9 | 55 | 34 |
| Daughter Stillbirth | 7.6 | 8.0 | 52 | 34 |
| TYPE TRAITS | | | | |
| | Genomic PTA | Aug 2012 PTA | Genomic REL % | Aug 2012 REL % |
| Final Score (PTAT) | 2.06 | 2.30 | 77 | 36 |
| Feet/Legs Composite | 1.30 | 1.64 | NA | NA |
| Udder Composite | 1.98 | 1.72 | NA | NA |
| Stature | 1.97 | | | |
| Strength | 1.38 | | | |
| Body Depth | 1.64 | | | |
| Dairy Form | 1.63 | | | |
| Rump Angle | 1.22 | | | |
| Thurl Width | 1.48 | | | |
| Rear Legs Side View | -0.05 | | | |
| Rear Legs Rear View | 1.08 | | | |
| Foot Angle | 1.55 | | | |
| Feet & Leg Score | 1.45 | | | |
| Fore Attachment | 2.33 | | | |
| Rear Udder Height | 2.65 | | | |
| Udder Cleft | 1.69 | | | |
| Udder Depth | 1.52 | | 78 | |
| Front Teat Placement | 1.06 | | | |
| Rear Teat Placement | 1.36 | | | |
| Teat Length | 1.04 | | | |
| Total Performance Index (TPI) | 1987 | 1868 | NA | NA |

Genomic PTA calculated using 50K test, Dec 2012

Haplotypes impacting fertility are reported for 6K, 9K, 50K, and HD reports.

For more on interpreting this report, visit www.holsteinusa.com

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