

| 2604       | CAN - SIRE EVALUATIONS |         |                |          |           | LPI 2886 |
|------------|------------------------|---------|----------------|----------|-----------|----------|
| Milk       | -711                   | 98% Rel | 8% Rk          | 774 Dtrs | 355 Herds |          |
| Fat        | -20                    | +0.06%  | 5% Rk          |          |           |          |
| Protein    | -34                    | -0.08%  | 2% Rk          |          |           |          |
| Production | Durability             |         | Health & Fert. |          |           |          |

| 2604           | CONFORMATION - TYPE |    |  |  | Pro \$ -408 |    |           |   |         |  |
|----------------|---------------------|----|--|--|-------------|----|-----------|---|---------|--|
|                |                     |    |  |  | 643 Dtrs    |    | 311 Herds |   | 96% Rel |  |
|                |                     |    |  |  | -10         | -5 | 0         | 5 | 10      |  |
| Conformation   | +15                 | Rk |  |  | <div></div> |    |           |   |         |  |
| Mammary System | +12                 | Rk |  |  | <div></div> |    |           |   |         |  |
| Feet & Legs    | +12                 | Rk |  |  | <div></div> |    |           |   |         |  |
| Dairy Strength | +5                  | Rk |  |  | <div></div> |    |           |   |         |  |
| Rump           | +9                  | Rk |  |  | <div></div> |    |           |   |         |  |

| 2604                 | DESCRIPTIVE - TYPE |          | Mammary +12   |
|----------------------|--------------------|----------|---------------|
|                      |                    |          | -10 -5 0 5 10 |
| Udder Floor          | -2                 | Tilt     |               |
| Udder Depth          | +8                 | Shallow  |               |
| Udder Texture        | +10                | Soft     |               |
| Median Suspensory    | +13                | Strong   |               |
| Fore Attachment      | +9                 | Strong   |               |
| Front Teat Placement | +12                | Close    |               |
| Rear Attach. Height  | +7                 | High     |               |
| Rear Attach. Width   | +15                | Wide     |               |
| Rear Teat Placement  | +11                | Close    |               |
| Teat Length          | +0                 | Long     |               |
| Foot Angle           | +13                | Steep    |               |
| Heel Depth           | +12                | Deep     |               |
| Bone Quality         | +10                | Flat     |               |
| Rear Legs Side View  | +2                 | Curved   |               |
| Rear Legs Rear View  | +5                 | Straight |               |
| Front Leg View       | +4                 | Straight |               |
| Locomotion           | +6                 | Mobile   |               |
| Stature              | +12                | Tall     |               |
| Height at Front End  | +3                 | High     |               |
| Chest Width          | +2                 | Wide     |               |
| Body Depth           | +0                 | Deep     |               |
| Rib Structure        | +7                 | Angular  |               |
| Loin Strength        | +7                 | Strong   |               |
| Rump Angle           | +3                 | Sloped   |               |
| Pin Width            | +9                 | Wide     |               |
| Thurl Placement      | +5                 | Ahead    |               |

| 2604                | FUNCTIONAL - HEALTH |             | CA +92 |    |   |     |     |
|---------------------|---------------------|-------------|--------|----|---|-----|-----|
|                     |                     |             | 90     | 95 | 0 | 105 | 110 |
| Herd Life           | +98                 | Short       |        |    |   |     |     |
| Somatic Cell Score  | +97                 | Undesirable |        |    |   |     |     |
| Mastitis Resistance | +99                 | Susceptible |        |    |   |     |     |
| Metabolic Disease   | +96                 | Susceptible |        |    |   |     |     |
| Hoof Health         | +102                | Resistant   |        |    |   |     |     |
| Lact. Persistency   | +96                 | Poor        |        |    |   |     |     |
| Daughter Fertility  | +91                 | Poor        |        |    |   |     |     |
| Milking Speed       | +104                | Fast        |        |    |   |     |     |
| M. Temperament      | +109                | Calm        |        |    |   |     |     |
| Calving Ability     | +92                 | Difficult   |        |    |   |     |     |
| Daughter Calving    | +99                 | Difficult   |        |    |   |     |     |
| Body Condition      | +98                 | Low         |        |    |   |     |     |

BLondin Energy  
Haniko x Solomon x G W Atwood



**Sire:** Siemers Lambda Haniko-ET TC TD TL TV TY  
**Dam:** GOULDHAVEN SOLOMON ELLEN  
**MGS:** Walnutlawn Solomon TD TE TL TP TR TV TY  
**MGD:** Gouldhaven Atwood Emily  
**MGGS:** Maple-Downs-I G W Atwood TD TL TP TR TV TY EX-90  
**MGGD:** Huntshaven Sam Erin