



# OFFICIAL HOLSTEIN PEDIGREE



U.S. Registered Holsteins  
FOR MAXIMUM PROFIT

Holstein Association USA, Inc.

www.holsteinusa.com

U.S. Registered Holsteins  
FOR MAXIMUM PROFIT

## 99% Registered Holstein Ancestry (RHA-I)

### HOL-STAR CAT TERA

840003205565101 99%RHA-I  
4-02 90 EEVEV

|     |         |          |          |          |        |
|-----|---------|----------|----------|----------|--------|
| PTA | +1004M# | +69F#    | +35P#    | 45%R     | 8/2023 |
| PTA | +2.7PL# | 2.94SCS# | -1.1DPR# | 2.3%DCE# |        |
| PTA | +1.11T  | +1.04UDC | +1.50FLC | 59%R     | 8/2023 |
| PTA | +168FE# | -0.8FI#  | 2.1%SCE# |          |        |
| AGE | X       | DAYS     | MILK     | DCRM     | %      |
| AMR | 2-00    | 3        | 305      | 29180    | 3.4    |
|     |         |          | 365      | 35510    | 3.4    |

PTPI 48%R  
+2563

05/30/2019 2749  
FEMALE

PORTMANN DAIRY FARM  
PCA PORTMANN  
2012 STATE ROUTE 6  
RAYMOND, WA 98577-9004  
360/934-5578

A1/A2 BB 49K GTPI 99%R  
**S-S-I MONTROSS JEDI-ET** +2500 G  
840003123886035 99%RHA-I TR TP TC TY TV  
4-10 93 EEEE GM 8/18 05/11/2014

|     |        |         |          |         |        |
|-----|--------|---------|----------|---------|--------|
| PTA | +2066M | +19F    | +64P     | 99%R    | 8/2023 |
| PTA | +582NM | -.20%F  | +.00%P   | 61%US   |        |
| PTA | +4.8PL | 2.83SCS | -.1DPR   | 1.9%DCE |        |
| PTA | +.49T  | +.91UDC | -1.68FLC | 99%R    | 8/2023 |

49K GTPI 90%R  
**SANDY-VALLEY CONFETICAKE-ET** +2490 G  
USA 72471761 99%RHA-I  
2-03 85 VVV+V 06/04/2014

|     |        |         |         |         |        |
|-----|--------|---------|---------|---------|--------|
| PTA | +375M  | +63F    | +29P    | 90%R    | 8/2023 |
| PTA | +379NM | +.17%F  | +.06%P  |         |        |
| PTA | +1.2PL | 2.56SCS | -.9DPR  | 3.3%DCE |        |
| PTA | +.83T  | +.80UDC | +.75FLC | 88%R    | 8/2023 |
| AGE | X      | DAYS    | MILK    | DCRM    | %      |
| *** | 2-01   | 2       | 305     | 23130   | 94     |
|     |        |         | 365     | 27190   | 94     |

A1/A1 BB 75K GTPI 99%R  
**SANDY-VALLEY COPYCAT-TW-ET** +2721 G  
840003014562172 99%RHA-I TR TP TC TY TV  
3-01 87 VV+V GM 12/20 02/16/2016

|     |        |          |         |         |        |
|-----|--------|----------|---------|---------|--------|
| PTA | +1213M | +82F     | +46P    | 99%R    | 8/2023 |
| PTA | +654NM | +.12%F   | +.03%P  | 42%US   |        |
| PTA | +3.1PL | 2.70SCS  | -.2DPR  | 2.2%DCE |        |
| PTA | +1.27T | +1.38UDC | +.16FLC | 98%R    | 8/2023 |
| PTA | +184FE | -0.2FI   | 2.1%SCE |         |        |

AB 12K GTPI 81%R  
**HOL-STAR YODER TERRAIN** +2384 G  
840003132041385 100%RHA-NA TR TL TD  
4-04 85 VEV++ 04/06/2016

|     |        |         |         |         |        |
|-----|--------|---------|---------|---------|--------|
| PTA | +794M  | +56F    | +24P    | 80%R    | 8/2023 |
| PTA | +498NM | +.09%F  | +.00%P  |         |        |
| PTA | +2.2PL | 3.17SCS | -1.9DPR | 2.3%DCE |        |
| PTA | +.55T  | +.57UDC | +.75FLC | 86%R    | 8/2023 |
| PTA | +152FE | -1.3FI  | 2.0%SCE |         |        |

A2/A2 AB 49K GTPI 99%R  
**WOODCREST MOGUL YODER-ET** +2575 G  
USA 72254526 100%RHA-NA TR TP TC TY TV  
4-05 90 EVEV GM 12/19 01/05/2013

|     |        |          |         |         |        |
|-----|--------|----------|---------|---------|--------|
| PTA | +413M  | +76F     | +30P    | 99%R    | 8/2023 |
| PTA | +649NM | +.21%F   | +.06%P  | 97%US   |        |
| PTA | +2.6PL | 3.06SCS  | -1.2DPR | 1.8%DCE |        |
| PTA | +.58T  | +1.26UDC | +.20FLC | 99%R    | 8/2023 |

AA 9K GTPI 82%R  
**HOL-STAR LINER TERRAIN-ET** +2168 G  
USA 72064306 100%RHA-NA TL TD  
4-00 83 +V+++ 09/14/2013

|     |        |         |         |         |        |
|-----|--------|---------|---------|---------|--------|
| PTA | +912M  | +48F    | +19P    | 82%R    | 8/2023 |
| PTA | +273NM | +.04%F  | -.03%P  |         |        |
| PTA | -.2PL  | 3.24SCS | -3.2DPR | 3.0%DCE |        |
| PTA | +.24T  | +.06UDC | +.90FLC | 85%R    | 8/2023 |
| AGE | X      | DAYS    | MILK    | DCRM    | %      |
| **  | 2-06   | 3       | 305     | 29540   | 92     |
|     |        |         |         | 4.4     | 1287   |