

TERPHILL JAMES DEAN GOLDMINE-ETV



**AMERICAN
GUERNSEY
ASSOCIATION**

TERPHILL JAMES DEAN GOLDMINE-ETV840003214098874 6GU126
A2A2

Current Date: 8-16-2024

Born: 06-29-2021 Tattoo LE P174 RE
Breeder: TERPSTRA RICHARD
SPARTA WI
Owner: GUERNSEY GOLD SIRE\$
COLUMBUS OH
08/24 USDA GPTA -198M +0.09% +6F +0.09% +8P
-1.3DPR +0.8PL +34NM\$ 23NM%ile +39CM\$ 58% Rel
3.12SCS -2.20HCR 30% Rel -2.70CCR 32% Rel
0.40LIV 30% Rel -0.40GL 37% Rel -5.70EFC 29% Rel

AGA 08/24 PTAT +0.9 +1.3UDC +1.4FLC 56%Rel PTI +39

ST SR BD DF RA TW RV RL FA
+1.8 +0.7 +1.1 +0.1 L0.5 +1.0 S0.8 S0.1 S0.3
FU RH RW UC UD TP TL
+1.9 +1.1 +0.3 +0.2 S2.0 C1.0 -0.3

IDLE GOLD A HERALD-P
A2A2

USA000097002947 54GU499

SPRINGHILL JAMES DEAN-ETV 840003151591428 551GU911
A2A2

08/24 USDA GPTA -519M +0.15% +1F +0.10% +0P
-1.1DPR +1.6PL +50NM\$ 23NM%ile +62CM\$ 82% Rel
2.89SCS -1.90HCR 45% Rel -2.70CCR 43% Rel
1.20LIV 39% Rel 1.10GL 70% Rel -4.50EFC 32% Rel

AGA 08/24 PTAT +0.9 +1.4UDC +1.6FLC 77%Rel PTI +32

ST SR BD DF RA TW RV RL FA
-0.6 +0.3 +0.5 -1.1 L0.6 -0.6 S0.7 0.0 S0.5
FU RH RW UC UD TP TL
+2.3 -0.2 -0.8 +0.5 S2.3 C1.5 -1.3

08/24 USDA GPTA -467M +0.13% +1F +0.12% +4P
+0.0DPR +0.2PL +8NM\$ 15NM%ile +21CM\$ 86% Rel
2.87SCS -0.30HCR 40% Rel -1.10CCR 52% Rel
-1.30LIV 32% Rel 0.60GL 90% Rel -2.50EFC 36% Rel

AGA 08/24 PTAT +0.7 +1.1UDC +2.0FLC 85%Rel PTI +40

SPRINGHILL MENTOR JAZZY-ET
A2A2

USA000068031553

DHI Herd # 31380323 Cow Control 000193
08/24 USDA GPTA +122M -0.01% +3F +0.00% +5P
-2.3DPR +0.6PL -26NM\$ 25NM%ile -23CM\$ 84% Rel
2.89SCS-3.50HCR 47% Rel -4.00CCR 58% Rel
-0.70LIV 45% Rel 0.30GL 71% Rel -5.30EFC 47% Rel

4 Rec YDev: +906M +56F +32P
3 App 08/24 PTAT +1.5 +1.8UDR +2.2FLC 85%Rel CPI +35
Appraisal: EX 95 @ 6-09 (EEEE)
4-06 365D 2X 34720M 5.2% 1799F 3.6% 1260P* DHIA

INDIAN ACRES PIES-ET
A2A2

USA000068024088 94GU958

TERPHILL PIES MINEY-ET USA000097001355
A2A2

DHI Herd # 35420065 Cow Control 002209
08/24 USDA GPTA -252M -0.01% -13F +0.06% +2P
-0.5DPR +0.8PL -90NM\$ 14NM%ile -88CM\$ 72% Rel
3.18SCS-2.20HCR 32% Rel -1.10CCR 42% Rel
0.10LIV 34% Rel -1.00GL 43% Rel -6.90EFC 35% Rel

5 Rec YDev: -717M -26F +1P
3 App 08/24 PTAT +1.5 +2.0UDR +2.7FLC 73%Rel CPI +37

ST SR BD DF RA TW RV RL FA
+3.3 +1.6 +2.4 +0.8 L0.4 +1.5 S1.4 P0.5 S0.5
FU RH RW UC UD TP TL
+2.2 +1.9 +1.2 +1.1 S2.5 C1.2 -0.4

Appraisal: EX 91 @ 5-03 (EEEE)
1-11 330D 3X 16550M 5.0% 831F 3.6% 591P 93
2-11 330D 3X 20640M 5.6% 1154F 3.7% 771P 94
4-01 300D 3X 21880M 5.2% 1129F 3.7% 800P 93
5-00 347D 3X 20990M 6.0% 1267F 3.7% 782P 94
TERPHILL DRONE MINEFIELD-ETV GPTI +42
TERPHILL TOBY KEITH MIRAGE-ETV 84 @ 3-04 (84/86)
2-11 305D 3X 15470M 5.4% 838F 3.9% 606P 94
TERPHILL TOBY KEITH MIRIAM-ETV 82 @ 3-11 (77/83)
2-11 365D 3X 29860M 5.4% 1607F 4.0% 1180P* DHIA
TERPHILL DRONE MINX-ETV 85 @ 2-05 (84/85)
TERPHILL JAMES DEAN MINT-ETV 81 @ 2-03 (82/84)
2-00 365D 3X 20740M 4.9% 1020F 3.5% 723P DHIA

08/24 USDA GPTA +401M -0.10% +0F +0.03% +19P
-3.0DPR -0.7PL -40NM\$ 7NM%ile -39CM\$ 92% Rel
3.17SCS -3.50HCR 52% Rel -3.60CCR 73% Rel
-2.30LIV 57% Rel -1.30GL 91% Rel -8.70EFC 60% Rel

AGA 08/24 PTAT +1.0 +0.6UDC +2.5FLC 89%Rel PTI +29

TERPHILL MENTOR MINER

USA000068021572

DHI Herd # 35420065 Cow Control 001208
08/24 USDA GPTA -419M -0.01% -21F +0.02% -11P
+1.0DPR -0.2PL -235NM\$ 1NM%ile -235CM\$ 70% Rel
3.06SCS-1.20HCR 33% Rel 0.50CCR 46% Rel
1.50LIV 41% Rel 0.20GL 43% Rel -3.90EFC 38% Rel

0 Rec YDev: M F P
3 App 08/24 PTAT +0.7 +1.4UDR +2.4FLC 75%Rel CPI +15
Appraisal: 92 @ 7-05 (92/91)

3-02 336D 3X 22610M 4.3% 980F 3.4% 775P 94
4-09 302D 3X 24790M 4.5% 1108F 3.5% 862P 95
5-09 365D 3X 30730M 4.9% 1504F 3.6% 1098P DHIA
7-00 304D 3X 26630M 4.7% 1251F 3.5% 935P 91
1362D 106880M 4.6% 4950F 3.5% 3757P LIFE
TERPHILL NOMAR MINCE 87 @ 3-05 (87/84)
3-04 357D 3X 21570M 5.7% 1237F 3.7% 803P 94
TERPHILL JUDGMENT MINTY-ET 86 @ 3-10 (86/84)
3-05 365D 3X 25050M 5.2% 1293F 3.4% 859P DHIA
TERPHILL JUDGMENT MINION-ET 84 @ 4-04 (76/86)
4-00 325D 3X 18130M 5.6% 1024F 3.7% 673P 94
TERPHILL CASPIAN MINX 64 @ 2-07 (35/85)
2-01 313D 3X 20590M 4.6% 946F 3.3% 685P 93
TERPHILL REGIS MIDNIGHT-ET 82 @ 3-03 (79/86)
2-00 365D 3X 23730M 4.6% 1085F 3.4% 804P DHIA