

UP THE CREEK LONDON AUDREY



AMERICAN
GUERNSEY
ASSOCIATION

UP THE CREEK LONDON AUDREY 840003210758207 6GU122
A2A2

Current Date: 8-27-2026

Born: 09-04-2020 Tattoo LE A750 RE

Breeder: ANDERSON DAVID L
LESTER PRAIRIE MN
Owner: GUERNSEY GOLD SIRE
COLUMBUS OH

08/26 USDA GPTA +95M +0.02% +7F -0.03% -2P
+1.0DPR -0.2PL +73NM\$ 50NM%ile +60CM\$ 84% R
3.29SCS -0.1HCR 44% R 2.4CCR 57% R 6.8FSC 57% R
0.7LIV 31% R 1.0GL 92% R -5.8EFC 43% R

AGA 08/26 PTAT +0.2 +0.3UDC +0.1FLC 78%Rel PTI +14

ST	SR	BD	DF	RA	TW	RV	RL	FA
-0.9	-0.9	-0.4	+1.0	L1.5	+0.3	S0.4	S0.3	L0.1
FU	RH	RW	UC	UD	TP	TL		
+1.0	+0.3	+0.8	-0.8	S0.4	C0.4	+0.8		

MOZIERS ENHANCER VIGILANT-ET USA000000604491
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GOLDEN I LONDON USA000068039423 54GU481
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SC 86% R
08/26 USDA PTA +601M -0.09% +11F -0.03% +15P
-1.8DPR -4.1PL -118NM\$ 33NM%ile -128CM\$ 85% R
3.25SCS -0.3HCR 45% R -1.3CCR 78% R -5.8FSC 78% R AGA 08/26 PTAT +0.2 +0.0UDC +0.3FLC 89%Rel PTI
-35
-2.3LIV 30% R 0.7GL 91% R -7.9EFC 48% R

AGA 08/26 PTAT +0.8 +0.1UDC +0.8FLC 83%Rel PTI +19

ST	SR	BD	DF	RA	TW	RV	RL	FA
+2.5	+1.2	+1.5	+2.3	L0.9	+1.4	S0.9	S1.1	S0.8
FU	RH	RW	UC	UD	TP	TL		
-0.3	+0.9	+2.0	+0.9	D1.2	C0.5	+2.4		

08/26 USDA GPTA -82M -0.01% -6F -0.05% -12P
-0.9DPR -4.6PL -262NM\$ 4NM%ile -282CM\$ 88% R
3.29SCS -0.5HCR 52% R 0.0CCR 86% R -1.6F

-4.1LIV 55% R 0.6GL 84% R 0.6EFC 62% R

GOLDEN I SUNRISE LEORA USA000068040746
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DHI Herd # 23560493 Cow Control 000558
08/26 USDA GPTA +446M +0.08% +34F +0.07% +27P
-0.2DPR +0.4PL +263NM\$ 87NM%ile +285CM\$ 78% R
2.87SCS -0.5HCR 43% R 0.9CCR 68% R 2.1FSC 68% R
0.7LIV 39% R 0.2GL 59% R -5.8EFC 48% R

5 Rec YDev: +1472M +122F +69P
4 App 08/26 PTAT +0.2 -0.6UDR +0.2FLC 78%Rel CPI +58
Appraisal: 90 @ 4-11 (90/87)
Gold Star Dam - 2018
6-07 365D 2X 28660M 5.3% 1519F 3.7% 1051P DHIA

ADAMS CREEK REGAL MOREY-ET USA000068020971 200GU117
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UP THE CREEK MOREY ANDIE USA000068042722
A2A2

SC 79% R
DHI Herd # 41460078 Cow Control 000883
08/26 USDA GPTA -262M +0.14% +12F +0.00% -9P
+3.9DPR +5.5PL +354NM\$ 94NM%ile +355CM\$ 73% R
2.90SCS 0.1HCR 36% R 5.4CCR 59% R 17.8FSC 59% R
3.1LIV 38% R -0.5GL 56% R -5.1EFC 43% R

5 Rec YDev: -596M +22F -15P
3 App 08/26 PTAT +0.2 +1.1UDR -0.1FLC 75%Rel CPI +47

ST	SR	BD	DF	RA	TW	RV	RL	FA
-1.7	-1.4	-0.8	-0.1	L1.3	-1.4	S0.1	S0.5	0.0
FU	RH	RW	UC	UD	TP	TL		
+2.2	+0.1	-0.5	-0.7	S2.1	C1.0	-0.2		

Appraisal: EX 93 @ 12-03 (EEEEVE) 4E
2-03 307D 2X 13610M 4.9% 662F 3.4% 460P 97
3-02 310D 2X 18480M 5.2% 970F 3.5% 640P 98
4-02 303D 2X 18280M 5.4% 978F 3.5% 634P 98
5-01 304D 2X 18720M 5.1% 949F 3.6% 668P 96
6-00 365D 3X 20970M 5.1% 1068F 3.7% 768P DHIA
7-02 296D 2X 15340M 4.8% 740F 3.5% 530P 96
8-02 365D 2X 16190M 5.1% 820F 3.3% 542P DHIA
9-08 323D 2X 15870M 5.2% 820F 3.4% 535P 98
10-08 316D 2X 15670M 5.1% 803F 3.5% 541P 97
11-09 365D 2X 17190M 5.3% 910F 3.4% 592P DHIA
12-11 365D 2X 15320M 5.1% 780F 3.3% 510P DHIA
4113D 199890M 5.2% 10339F 3.5% 6974P LIFE
UP THE CREEK LOGO APPETITE 86 @ 4-08 (88/87)
3-00 319D 2X 19180M 4.5% 867F 3.2% 623P 97
UP THE CREEK LATIMER ANTIQUE 81 @ 2-01 (83/83)

08/26 USDA GPTA -724M +0.14% -11F +0.03% -20P
-0.7DPR +2.5PL -62NM\$ 41NM%ile -56CM\$ 86% R
2.82SCS -0.6HCR 45% R -1.1CCR 79% R -4.4F

4.9LIV 47% R -0.1GL 88% R -9.9EFC 55% R

AGA 08/26 PTAT +0.2 +0.6UDC -0.4FLC 82%Rel PTI -21

UP THE CREEK CHALLENGES ADVENT USA000068019457

DHI Herd # 41460078 Cow Control 000799
08/26 USDA PTA -346M +0.17% +13F +0.05% -3P
+3.1DPR +1.7PL +213NM\$ 82NM%ile +225CM\$ 55% R
2.89SCS 0.1HCR 29% R 4.0CCR 46% R 13.4FSC 46% R
-0.3LIV 30% R 0.4GL 36% R -3.3EFC 35% R

3 Rec YDev: -1234M +19F -16P
3 App 08/26 PTAT +0.4 +0.6UDR +1.2FLC 61%Rel CPI +44
Appraisal: 90 @ 4-01 (90/91)
1-11 329D 2X 13610M 5.3% 717F 3.5% 482P 97
3-00 305D 2X 13940M 5.2% 727F 3.7% 513P 98
3-11 294D 2X 15410M 5.1% 792F 3.5% 542P 97
UP THE CREEK SCOOBIE ANNIKA 88 @ 2-11 (90/84)
2-05 349D 2X 19540M 5.3% 1032F 3.6% 709P 97

UP THE CREEK LONDON AUDREY

UP THE CREEK SHERLOCKS ACAI 86 @ 2-10 (85/86)
2-03 365D 2X 24490M 4.6% 1131F 3.6% 872P DHIA
UP THE CREEK PRADA ANALEE 86 @ 6-00 (87/83)
2-00 365D 2X 16030M 4.2% 681F 3.3% 536P DHIA
UP THE CREEK COPPER AVACADO 91 @ 6-03 (93/88)
5-11 298D 2X 20420M 5.0% 1022F 3.0% 621P 97