

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 35-57-0960

ISSUE DATE 05/11/2024

HEARTLAND MERCHANT TEXHOMA-ET

USA 067232283 GT50K BBR 100 JH1F JNS-TF

BORN 11/18/2010

CONTROL # 2283

AMERICAN ID EARTAG 2283/2283

TATTOO /2283

GFI 5.9%

PPA -2766M -40F -48P / YD -5391M -97F -90P
CDCB GPTA S 05/07/2024 1RECS 89%R 13%ILE
-501M 0.05% -14F 0.03% -13P -205CM\$ -204NM\$ -210FM\$
-2.0PL -1.9LIV -3.9DPR -4.1CCR -1.1HCR 3.09SCS -264GM\$
0.0MFV -0.4DAB -0.5KET 1.4MAS 0.5MET -0.1RPL
AJCA 05/07/2024 GPTAT 87%R 0.8 GJUI 10.6 GJPI 86%R -80
ST SR DF RA RW RL FA FU
-1.7 -0.1 0.8 H0.6 -0.6 P0.7 L0.1 0.1
RH RUW UC UD TP TL RTR RTS
0.7 0.3 0.3 D0.1 C0.4 S0.2 C1.1 B0.0

1-11 27 2 230 10.4 24 3.9 9 46DCR 31C
305 2X ME AVG 1L 2448M 271F 104P 360C

OWNER: 338060

ALLEN, DAVID
S3951 GROTE HILL RD
REEDSBURG, WI 53959-9488

BREEDER: 347372

HEARTLAND JERSEYS
1254 144TH RD
SENECA, KS 66538-2667

LAST 8 OF 24 PROGENY FOR USA 067232283
USA 118435639 F 03/04/2013 /A1741 GT8K GJPI -9
USA 118435648 F 03/02/2013 /A1720 GT8K GJPI -33
USA 118435657 F 03/02/2013 /A1719 GT8K GJPI -38
USA 118435666 F 02/28/2013 /A1718 GT8K GJPI -23
USA 118435675 M 02/27/2013 /A1717 GT80K GJPI -36
USA 118435684 M 02/23/2013 /A1716 GT80K GJPI -9
USA 118435693 M 02/22/2013 /A1715 GT80K GJPI -29
USA 118435705 F 02/20/2013 /A1714 GT8K GJPI -1

WINDY WILLOW MONTANA JACE {6}

USA 110106571 GTHD BBR 100 JH1C JNS-TF 7JE535
CDCB GPTA S 04/01/2024 13148DAUS 2047HRDS 4%RIP
99%R -293M 0.08% 2F 9%ILE
99%R 0.02% -7P -53CM\$ -57NM\$ -70FM\$ -52GM\$
-0.4PL -1.6LIV 0.3DPR -1.2CCR -1.8HCR 2.86SCS
-0.1MFV -0.1DAB -0.6KET 2.6MAS -0.4MET 0.5RPL
AJCA 04/01/2024 7884DAUS
GPTAT 99%R -0.1 GJUI -0.5 GJPI 99%R -12

SUNSET CANYON QUEST MAID 11-ET

87%

USA 111981193

/C1066

PPA -77M 157F 27P / YD -726M 105F -1P
CDCB PTA 04/01/2024 2RECS 78%R 13%ILE
-852M 0.29% 17F 0.06% -20P -205CM\$ -205NM\$ -227FM\$
-4.3PL -1.0LIV 0.1DPR 0.5CCR -0.3HCR 3.13SCS -132GM\$
0.0MFV -0.3DAB -0.4KET -0.1MAS 0.5MET -0.1RPL
AJCA 04/01/2024 PTAT 69%R -1.0 JUI 0.3 JPI 73%R -56

2-06 305 3 23020 6.2 1417 3.7 848 90DCR 2933C
365 3 26517 6.2 1637 3.7 988 DHIR 3418C
3-08 305 2 22900 6.5 1499 3.8 881 92DCR 3049C
365 2 26035 6.5 1695 3.9 1007 DHIR 3486C
305 2X ME AVG 2L 23228M 1457F 878P 3038C

WETUMPKA LEMVIG NATHAN-ET

USA 111524657 GT50K BBR 100 JH1F JNS-TF 14JE374
CDCB GPTA S 04/01/2024 5239DAUS 813HRDS 4%RIP
99%R -674M 0.05% -23F 4%ILE
99%R 0.07% -11P -205CM\$ -208NM\$ -248FM\$ -164GM\$
-0.6PL -0.4LIV 1.7DPR 3.0CCR 1.7HCR 3.10SCS
0.1MFV -0.4DAB 0.0KET 2.5MAS 0.7MET 0.5RPL
AJCA 04/01/2024 1773DAUS
GPTAT 99%R -0.9 GJUI 4.4 GJPI 99%R -15

HEARTLAND MOR TULSA

USA 067001029

TAG: 1029

DHI HERD # 84-03-0023 CONTROL # 1623
PPA -923M -16F -29P / YD -873M 2F -21P
CDCB PTA 04/01/2024 3RECS 69%R 12%ILE
-513M 0.04% -16F 0.02% -15P -242CM\$ -244NM\$ -249FM\$
-2.6PL -2.0LIV -1.1DPR -1.0CCR -0.1HCR 2.90SCS -231GM\$
-0.2MFV 0.0DAB 0.0KET 2.2MAS 0.3MET 0.1RPL
AJCA 04/01/2024 PTAT 59%R 0.7 JUI 11.4 JPI 63%R -45

1-10 131 3 7580 4.3 328 3.3 247 58DCR 852C
4-08 305 3 20090 5.6 1132 3.5 710 101DCR 2454C
6-03 305 3 17850 4.3 765 3.8 671 101DCR 2156C
305 2X ME AVG 3L 16418M 790F 589P 1985C

2-01 90% 5-09 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
45 38 36 32 45 25 38 46 42 35 28 26 32 26

SUNSET CANYON MERCHANT-ET

USA 114256027 GT50K BBR 100 JH1C JNS-TF 11JE884
CDCB GPTA S 04/01/2024 2050DAUS 248HRDS 3%RIP
99%R -546M 0.15% 5F 6%ILE
99%R 0.04% -12P -96CM\$ -99NM\$ -120FM\$ -158GM\$
-1.2PL -2.8LIV -3.3DPR -3.8CCR -2.2HCR 2.98SCS
-0.2MFV -0.2DAB -0.5KET 1.0MAS -0.1MET -0.4RPL
AJCA 04/01/2024 1434DAUS
GPTAT 99%R 0.8 GJUI 14.3 GJPI 99%R -42

HEARTLAND NATHAN TEXAS-ET

USA 067041437 GT50K BBR 100 JH1F JNS-TF TAG: 1437
DHI HERD # 48-89-0168 CONTROL # 1437
PPA 1105M -16F 41P / YD 420M -25F 22P
CDCB GPTA S 05/07/2024 5RECS 93%R 18%ILE
-75M -0.07% -19F 0.02% 2P -96CM\$ -95NM\$ -111FM\$
-0.8PL -1.3LIV -1.8DPR -1.4CCR 0.5HCR 3.14SCS -119GM\$
-0.1MFV -0.4DAB -0.1KET 1.6MAS 0.8MET 0.3RPL
AJCA 05/07/2024 GPTAT 91%R 0.9 GJUI 14.1 GJPI 91%R -26

1-08 305 3 20350 4.3 882 3.7 750 91DCR 2452C
2-10 305 3 21850 4.6 1008 3.9 843 93DCR 2785C
3-11 305 3 26340 4.3 1130 3.8 991 92DCR 3185C
5-01 305 3 25940 4.6 1185 3.7 963 94DCR 3232C
7-00 183 3 17610 4.8 844 3.5 610 79DCR 2108C
305 2X ME AVG 5L 21944M 1006F 828P 2737C

4-01 92% 5-03 93% 6-06 94% 7-01 95%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
39 35 43 23 37 28 35 43 45 40 35 19 39 37