

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 31-85-0561

ISSUE DATE 05/05/2024

SCENIC VIEW CITATION AINSLEY

USA 067359172 GT29K BBR 100 JH1C JNS-TF A2A2

BORN 12/01/2015

CONTROL # 172

AMERICAN ID EARTAG 172/172

GFI 8.3%

OWNER: 727879

STEINER, MATTHEW
8586 BENNER RD
MARSHALLVILLE, OH 44645-9310

BREEDER: 727769

MILLER LEROY & MARTHA SUE
6434 HELENA RD
MAYSLICK, KY 41055

PPA -296M 97F 31P / YD -756M 73F 11P
CDCB GPTA S 04/01/2024 3RECS 83%R 61%ILE
-530M 0.27% 31F 0.10% 1P 253CM\$ 243NM\$ 164FM\$
1.9PL 2.4LIV -0.5DPR 0.3CCR 1.9HCR 2.98SCS 204GM\$
0.0MFV 0.3DAB 0.6KET 0.3MAS 1.1MET 0.3RPL
AJCA 04/01/2024 GPTAT 83%R 1.3 GJUI 25.1 GJPI 80%R 68
ST SR DF RA RW RL FA FU
1.3 0.2 0.9 H0.5 0.6 P0.8 S1.3 3.0
RH RUW UC UD TP TL RTR RTS
2.2 1.2 -0.3 S2.4 C1.3 L0.2 C0.0 C0.6

1-10 305 2 17100 6.1 1038 3.9 671 61DCR 2323C
3-00 305 2 18700 6.0 1127 4.0 739 97DCR 2558C
4-01 201 2 10900 5.5 600 3.8 415 84DCR 1436C
305 2X ME AVG 3L 18463M 1086F 726P 2513C

2-02 86% 3-06 87%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 36 39 22 29 27 22 38 37 38 29 34 34 26 27 28

LAST 3 OF 3 PROGENY FOR USA 067359172
USA 075812282 F 01/25/2020 2282/2282 GT45K GJPI 59
USA 067428449 F 12/15/2018 449/449
USA 067373268 F 10/27/2017 268/268 GT45K GJPI 109

BW CITATION A-ET

USA 118367576 GT80K BBR 100 JH1C JNS-TF A2A2 505JE125

CDCB GPTA S 04/01/2024 1755DAUS 329HRDS 5%RIP
99%R -46M 0.02% 1F 43%ILE
99%R -0.03% -9P 253CM\$ 256NM\$ 290FM\$ 176GM\$
5.3PL 4.4LIV 0.3DPR 1.3CCR 3.1HCR 2.95SCS
0.1MFV 0.4DAB 0.7KET 1.3MAS 0.7MET 0.0RPL
AJCA 04/01/2024 1115DAUS
GPTAT 99%R 0.8 GJUI 16.9 GJPI 98%R 57

HEARTLAND SANTIAGO AINSLEY-ET

USA 067182941 GT8K BBR 100 JH1F JNS-TF TAG: 2941

DHI HERD # 31-85-1373 CONTROL # 2941

PPA -1620M 112F 32P / YD -1693M 101F 13P
CDCB GPTA S 04/01/2024 4RECS 85%R 70%ILE
-760M 0.39% 43F 0.16% 4P 307CM\$ 292NM\$ 167FM\$
1.2PL 1.8LIV 0.7DPR 1.0CCR 0.0HCR 3.00SCS 305GM\$
-0.1MFV 0.0DAB 0.1KET 0.0MAS 0.6MET 0.3RPL
AJCA 04/01/2024 GPTAT 83%R 0.7 GJUI 14.8 GJPI 81%R 72

2-02 276 2 15920 5.9 939 4.2 663 96DCR 2297C
3-00 293 2 18190 6.9 1251 4.5 814 97DCR 2822C
4-00 305 2 19520 7.6 1488 4.6 893 48DCR 3097C
5-03 214 2 10630 6.5 691 4.1 435 88DCR 1506C
305 2X ME AVG 4L 19001M 1261F 820P 2841C

3-02 88% 3-05 90% 4-04 91% 4-11 92%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 32 42 23 42 23 21 44 40 36 29 23 35 26 42 33

ALL LYNNS VALENTINO IRWIN-ET

USA 117423084 GT50K BBR 100 JH1C JNS-TF A2A2 7JE1163

CDCB GPTA S 04/01/2024 4496DAUS 905HRDS 3%RIP
99%R -12M -0.02% -4F 17%ILE
99%R -0.01% -3P 119CM\$ 119NM\$ 127FM\$ 2GM\$
2.9PL 1.5LIV -2.7DPR -2.5CCR 1.5HCR 2.89SCS
0.3MFV -0.1DAB 0.2KET 2.0MAS 0.2MET 0.5RPL
AJCA 04/01/2024 2652DAUS
GPTAT 99%R 1.0 GJUI 22.1 GJPI 99%R 18

BW CENTURION PEGGY K798

92%

USA 111926011 GT50K BBR 100 JH1C JNS-TF K798/K798

PPA 111M 13F -18P / YD 612M 45F 3P
CDCB GPTA S 04/01/2024 3RECS 96%R 33%ILE
330M -0.01% 14F -0.06% OP 62CM\$ 70NM\$ 120FM\$
-0.2PL 1.5LIV -1.0DPR -2.0CCR -1.6HCR 3.13SCS 46GM\$
0.1MFV 0.3DAB 0.2KET -0.1MAS 0.1MET -0.2RPL
AJCA 04/01/2024 GPTAT 94%R 0.0 GJUI 9.6 GJPI 93%R -9

3-07 305 3 25500 5.2 1327 3.3 833 95DCR 2876C
365 3 28650 5.1 1471 3.3 957 DHIR 3306C
5-05 305 3 24100 5.0 1198 3.4 831 102DCR 2871C
365 3 27800 4.8 1342 3.5 964 DHIR 3332C
305 2X ME AVG 3L 23294M 1103F 774P 2672C

FREEMANS SANTIAGO-ET

USA 067431147 GT50K BBR 100 JH1F JNS-TF 11JE1147

CDCB GPTA S 04/01/2024 2031DAUS 125HRDS 2%RIP
99%R -189M 0.27% 48F 36%ILE
99%R 0.09% 12P 231CM\$ 224NM\$ 146FM\$ 224GM\$
-0.4PL -0.9LIV -1.1DPR 0.2CCR 1.5HCR 3.15SCS
-0.3MFV -0.4DAB -0.3KET -1.0MAS 0.4MET 0.7RPL
AJCA 04/01/2024 706DAUS
GPTAT 99%R 0.4 GJUI 8.9 GJPI 98%R 45

HEARTLAND ABE AVALANCHE

USA 067191725 GT50K BBR 100 JH1F JNS-TF TAG: 1725

DHI HERD # 48-89-0168 CONTROL # 1725

PPA -1124M 148F 31P / YD -1865M 86F 1P
CDCB GPTA S 04/01/2024 3RECS 90%R 52%ILE
-1177M 0.40% 24F 0.18% -7P 213CM\$ 194NM\$ 58FM\$
1.3PL 2.1LIV 1.3DPR 1.2CCR -1.7HCR 2.87SCS 216GM\$
0.2MFV 0.5DAB 0.4KET 1.0MAS 0.4MET -0.2RPL
AJCA 04/01/2024 GPTAT 87%R -0.2 GJUI 8.6 GJPI 86%R 44

2-01 305 3 18510 5.8 1080 4.2 771 92DCR 2671C
3-01 305 3 21820 6.9 1498 4.2 922 94DCR 3195C
6-04 305 3 21420 6.3 1354 3.8 814 93DCR 2817C
305 2X ME AVG 3L 17758M 1181F 740P 2565C

2-08 88% 3-02 90% 6-10 91%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
42 43 41 28 42 22 37 46 37 38 28 33 31 23 30 36