

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE

M-SPRINGDALE VIABULLP CARBON-P

JE840003205030281 GT9K BBR 100 JH1F JNS-TF

BORN 04/21/2018

AMERICAN ID EARTAG 253/253

TATTOO M657/M657

ELECTRONIC ID 840003205030281

DHI HERD # 21-12-1017

CONTROL # 253

GFI 8.6%

OWNER: 712538

SCHONFELD, LUCAS

1913 DIXON ROAD

KING FERRY, NY 13081

ISSUE DATE 04/30/2024

PPA -355M 45F -11P / YD -268M 47F -2P

CDCB GPTA S 04/01/2024 2RECS 80%R 62%ILE

-104M 0.16% 28F 0.05% 6P 253CM\$ 245NM\$ 197FM\$

2.6PL 0.7LIV -0.5DPR -0.8CCR -1.5HCR 2.84SCS 188GM\$

-0.3MFV 0.5DAB 0.5KET 1.3MAS 0.8MET 0.1RPL

AJCA 04/01/2024 GPTAT 81%R 0.9 GJUI 15.2 GJPI 77%R 67

ST SR DF RA RW RL FA FU

0.0 0.5 0.7 H0.5 0.7 P0.4 S0.4 1.3

RH RUW UC UD TP TL RTR RTS

0.8 0.2 0.3 S0.8 C0.2 L0.2 C0.1 C0.3

1-10 302 2 11470 4.7 537 3.3 379 97DCR 1308C

2-09 305 2 14530 5.3 775 3.5 505 97DCR 1745C

305 2X ME AVG 2L 15844M 793F 540P 1866C

2-02 82% 3-03 88%

ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS

29 31 44 20 40 20 36 43 46 25 35 40 32 31 25 22

AHLEM VIABULL-P

USA 071199749 GT50K BBR 100 JH1F JNS-TF A1A2 29JE3869

CDCB GPTA S 04/01/2024 732DAUS 173HRDS 4%RIP

99%R 566M -0.04% 18F 64%ILE

99%R -0.07% 6P 390CM\$ 392NM\$ 436FM\$ 364GM\$

4.9PL 1.3LIV 1.4DPR 1.1CCR -0.8HCR 2.79SCS

-0.5MFV 0.7DAB 0.7KET 1.0MAS 0.4MET -0.1RPL

AJCA 04/01/2024 385DAUS

GPTAT 98%R 1.1 GJUI 15.0 GJPI 97%R 91

PILGRIM PENNYS COPPER

USA 067440148 TAG: 148

DHI HERD # 58-61-0276 CONTROL # 205

PPA 692M 79F 58P / YD -402M 53F 27P

CDCB PTA 04/01/2024 5RECS 51%R 52%ILE

-417M 0.20% 21F 0.11% 7P 209CM\$ 194NM\$ 98FM\$

2.4PL -0.3LIV -0.5DPR -0.2CCR 0.0HCR 2.84SCS 141GM\$

0.0MFV 0.3DAB -0.2KET 1.6MAS 0.4MET 0.2RPL

AJCA 04/01/2024 PTAT 46%R -0.2 JUI 7.5 JPI 44%R 56

1-10 305 2 13090 4.8 623 3.3 432 96DCR 1491C

2-10 305 2 15080 4.5 673 3.5 529 98DCR 1809C

3-10 305 2 17180 4.6 790 3.6 612 98DCR 2111C

4-10 305 2 19260 4.7 914 3.5 681 98DCR 2354C

305 2X ME AVG 4L 18100M 844F 631P 2174C

2-00 81% 3-02 85% 5-00 90%

ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS

38 36 42 18 50 27 28 26 37 38 26 24 34 23 37 23

BREEDER: 712538

SCHONFELD, LUCAS

1913 DIXON ROAD

KING FERRY, NY 13081

LAST 1 OF 1 PROGENY FOR JE840003205030281

JE840003217540897 F 02/18/2021 M716/M716

SCHULTZ LEGAL CRITIC-P

USA 117217618 GT50K BBR 100 JH1C JNSC 11JE1098

CDCB GPTA S 04/01/2024 4113DAUS 396HRDS 3%RIP

99%R -79M 0.04% 5F 38%ILE

99%R 0.03% 3P 244CM\$ 239NM\$ 210FM\$ 199GM\$

2.5PL 0.9LIV -1.0DPR -1.2CCR -2.0HCR 2.89SCS

-0.5MFV 0.5DAB 0.7KET 0.9MAS 0.3MET -0.1RPL

AJCA 04/01/2024 2570DAUS

GPTAT 99%R 0.8 GJUI 12.9 GJPI 99%R 32

AHLEM HEADLINE VETTE 35528-ET 92%

USA 069042734 GT3K BBR 100 JNS-TF /L5528

PPA 2039M -39F -7P / YD 1785M -38F -1P

CDCB GPTA S 04/01/2024 4RECS 90%R 60%ILE

850M -0.19% -1F -0.12% 5P 231CM\$ 239NM\$ 330FM\$

3.9PL 1.3LIV 2.4DPR 1.7CCR -0.6HCR 2.86SCS 236GM\$

-0.2MFV 0.7DAB -0.2KET 1.6MAS 0.1MET -0.1RPL

AJCA 04/01/2024 GPTAT 86%R 0.4 GJUI 13.6 GJPI 86%R 68

1-10 305 2 18130 4.4 806 3.5 638 98DCR 2173C

3-00 305 3 20140 4.7 944 3.6 732 96DCR 2525C

4-02 305 3 27370 4.4 1204 3.5 955 94DCR 3248C

5-05 305 3 20870 3.9 807 3.3 681 98DCR 2232C

305 2X ME AVG 4L 22368M 971F 782P 2636C

HAWARDEN DIMENSION PILGRIM-ET

USA 067124673 GT50K BBR 100 JH1C JNS-TF A2A2 7JE1270

CDCB GPTA S 04/01/2024 148DAUS 87HRDS 0%RIP

93%R -529M 0.32% 40F 13%ILE

92%R 0.16% 13P 96CM\$ 78NM\$ -60FM\$ 33GM\$

-1.4PL -0.7LIV -2.0DPR -3.2CCR -1.5HCR 2.92SCS

0.0MFV 0.5DAB 0.1KET 2.2MAS 0.2MET 0.3RPL

AJCA 04/01/2024 110DAUS

GPTAT 88%R 0.4 GJUI 12.3 GJPI 89%R 40

DOMINICAN COPPER PENNY

USA 067541238 TAG: 1238

DHI HERD # 21-12-1017 CONTROL # 1238

PPA -2352M -16F -60P / YD -1945M -13F -46P

CDCB PTA 04/01/2024 3RECS 58%R 22%ILE

-759M 0.15% -7F 0.06% -16P -31CM\$ -39NM\$ -76FM\$

1.2PL 0.0LIV 0.9DPR 0.8CCR 1.4HCR 2.82SCS -42GM\$

0.0MFV 0.1DAB -0.4KET 1.0MAS 0.7MET 0.2RPL

AJCA 04/01/2024 PTAT 52%R -0.6 JUI 2.6 JPI 51%R -7

1-10 305 2 13730 4.9 672 3.5 487 96DCR 1683C

2-11 277 2 14220 4.9 692 3.6 515 97DCR 1781C

3-11 112 2 4260 4.6 196 3.3 142 76DCR 490C

305 2X ME AVG 3L 14931M 724F 532P 1839C

1-11 82% 3-02 86%

ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS

34 32 36 23 34 32 37 40 33 35 32 27 36 22 44 26