

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE DHI HERD # 21-48-0116 ISSUE DATE 05/18/2024
LAWTONS TEXAS SNICKERS
JE840003129040553
BORN 05/19/2015 CONTROL # 967
AMERICAN ID EARTAG /967
TATTOO /M967
ELECTRONIC ID 840003129040553 EFI 8.5%

PPA -620M -117F -32P / YD -158M -90F -18P
CDCB PTA 04/01/2024 2RECS 54%R 19%ILE
45M -0.15% -30F -0.03% -4P -89CM\$ -86NM\$ -62FM\$
1.0PL -0.8LIV 0.4DPR 0.4CCR 1.2HCR 2.98SCS -95GM\$
0.0MFV 0.0DAB 0.1KET 1.4MAS 1.1MET 0.5RPL
AJCA 04/01/2024 PTAT 49%R -0.1 JUI 8.2 JPI 48%R -19
ST SR DF RA RW RL FA FU
-0.7 0.0 -0.4 L1.4 -0.2 P0.8 L0.1 -0.6
RH RUW UC UD TP TL RTR RTS
0.4 0.5 0.6 D0.6 W0.3 L0.2 C0.0 B0.5

1-11 295 2 19060 4.4 842 3.5 675 100DCR 2282C
2-11 206 2 16550 4.0 658 3.4 566 95DCR 1836C
305 2X ME AVG 2L 24603M 1040F 866P 2862C

2-01 77% 3-03 78%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 34 23 32 34 25 25 19 33 35 28 23 25 23 34 27

HEARTLAND IRWIN TEXAS-ET

USA 067312531 GT80K BBR 100 JH1F JNS-TF A2A2 7JE1354
CDCB GPTA S 04/01/2024 7896DAUS 818HRDS 8%RIP
99%R 109M -0.14% -24F 22%ILE
99%R 0.00% 5P 138CM\$ 137NM\$ 129FM\$ 73GM\$
2.6PL -0.7LIV -1.8DPR -1.9CCR 2.4HCR 3.01SCS
0.2MFV -0.2DAB 0.2KET 2.2MAS 1.6MET 0.8RPL
AJCA 04/01/2024 2538DAUS
GPTAT 99%R 1.9 GJUI 23.0 GJPI 99%R 15

LAWTONS FUTURITY SPRING

USA 114955092 /M787
DHI HERD # 21-48-0116 CONTROL # 787
PPA 1113M 25F 29P / YD 232M -26F -12P
CDCB PTA 04/01/2024 5RECS 67%R 14%ILE
-17M -0.09% -21F -0.05% -12P -185CM\$ -180NM\$ -128FM\$
-0.4PL -0.9LIV 2.0DPR 1.9CCR -0.6HCR 2.93SCS -136GM\$
-0.1MFV 0.3DAB 0.0KET 0.6MAS 0.6MET 0.1RPL
AJCA 04/01/2024 PTAT 58%R -0.6 JUI 2.7 JPI 58%R -25
2-00 305 2 17590 4.7 828 3.6 626 101DCR 2164C
3-00 305 2 23590 4.7 1115 3.6 842 102DCR 2911C
4-00 305 2 25280 4.5 1139 3.4 863 102DCR 2982C
5-04 305 2 20330 4.9 996 3.5 713 102DCR 2464C
6-04 305 2 22320 4.7 1038 3.5 791 102DCR 2734C
7-09 305 2 26030 4.5 1178 3.5 909 102DCR 3142C
9-01 305 2 21900 4.5 991 3.5 771 102DCR 2653C
305 2X ME AVG 7L 23799M 1110F 837P 2892C
2-01 84% 3-03 86% 4-05 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
35 38 40 31 35 27 26 38 40 40 29 20 35 28

OWNER: 372071
MORSE, PATRICK
10838 MOLASSES HILL RD
ALEXANDER, NY 14005

BREEDER: 218512
LAWTON, MERLE
431 BRIDGE ST
NEWARK VALLEY, NY 13811

LAST 1 OF 1 PROGENY FOR JE840003129040553
JE840003138445339 F 04/20/2017 /M997 GT29K GJPI -25

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

HEARTLAND NATHAN TEXAS-ET

USA 067041437 GT50K BBR 100 JH1F JNS-TF TAG: 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
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

SUNSET CANYON FUTURITY-ET

USA 111535495 GTHD BBR 100 JH1F JNS-TF 122JE5200
CDCB GPTA S 04/01/2024 5074DAUS 787HRDS 5%RIP
99%R -508M -0.02% -29F 3%ILE
99%R 0.00% -18P -315CM\$ -315NM\$ -304FM\$ -271GM\$
-2.5PL -1.3LIV 0.6DPR 0.2CCR -1.1HCR 2.94SCS
0.0MFV 0.2DAB 0.2KET 0.3MAS 1.0MET -0.1RPL
AJCA 04/01/2024 3094DAUS
GPTAT 99%R -0.1 GJUI 8.0 GJPI 99%R -61

LAWTONS PARAMOUNT SCARLET

USA 113852707 /M746
DHI HERD # 21-48-0116 CONTROL # 746
PPA -548M -28F -34P / YD -319M -28F -33P
CDCB PTA 04/01/2024 4RECS 61%R 15%ILE
-159M -0.05% -18F -0.05% -16P -161CM\$ -155NM\$ -102FM\$
-0.5PL -1.3LIV 2.5DPR 2.4CCR -0.3HCR 3.00SCS -83GM\$
-0.1MFV 0.3DAB -0.2KET 0.9MAS 0.2MET 0.3RPL
AJCA 04/01/2024 PTAT 53%R -1.2 JUI -4.4 JPI 54%R -36
1-11 305 2 18940 4.7 890 3.5 659 100DCR 2277C
3-02 305 2 20700 4.6 959 3.4 711 100DCR 2457C
4-03 297 2 19200 4.7 896 3.5 666 102DCR 2301C
5-02 174 2 14020 4.9 683 3.2 442 94DCR 1525C
305 2X ME AVG 4L 22856M 1077F 771P 2663C

2-04 84% 3-06 84%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
39 24 37 27 37 25 34 30 35 40 20 17 38 33