

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
M-SPRINGDALE SYLVESTER VIENNA
 USA 118043955
 BORN 06/01/2011
 TATTOO M528/M528

DHI HERD # 21-12-1017

ISSUE DATE 05/09/2024

OWNER: 222431
 MOODY, WILLIAM S
 2553 COVERT HOLLOW RD
 HAMDEN, NY 13782-1423

CONTROL # 1176

EFI 7.2%

BREEDER: 351890
 ROBINSON, MARIANNE
 380 N CANDOR RD
 CANDOR, NY 13743-1309

PPA -868M OF -32P / YD -1267M -27F -41P
 CDCB PTA 04/01/2024 5RECS 53%R 20%ILE
 -619M 0.07% -15F 0.01% -20P -69CM\$ -66NM\$ -57FM\$
 1.3PL 0.5LIV 2.3DPR 2.5CCR -0.4HCR 3.08SCS -27GM\$
 -0.1MFV 0.2DAB -0.2KET 1.0MAS 0.3MET 0.2RPL
 AJCA 04/01/2024 PTAT 49%R -0.8 JUI -1.1 JPI 44%R -24
 ST SR DF RA RW RL FA FU
 -1.6 -0.5 -0.6 H0.9 -0.4 P0.2 L0.3 -1.5
 RH RUW UC UD TP TL RTR RTS
 -1.8 -0.4 -0.5 D1.6 W0.4 L0.1 W0.7 B0.2

2-00 305 2 11410 4.6 524 3.4 390 97DCR 1347C
 3-04 305 2 15260 4.7 723 3.5 538 97DCR 1859C
 4-05 288 2 16310 4.7 761 3.5 575 97DCR 1987C
 5-05 284 2 16070 5.0 800 3.4 552 96DCR 1907C
 6-04 305 2 17360 5.0 873 3.4 586 98DCR 2024C
 7-06 305 2 18710 5.0 936 3.5 647 98DCR 2236C
 305 2X ME AVG 6L 16595M 797F 572P 1976C

2-03 79% 3-00 83% 3-08 86%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 35 36 44 23 35 31 28 31 38 36 28 32 23 30 38 24

MEGMOO EXICTATION SYLVESTER
 USA 116739344
 PA -1045M -23F -27P
 -325CM\$ -325NM\$ -340FM\$
 1.3PL 2.2DPR 3.7CCR 0.2HCR 3.08SCS
 PA TYPE -0.3 JPI 39%R -65
M-SPRINGDALE BRAZO VELVET {6}

USA 067361077 TAG: 1077
 DHI HERD # 21-12-1017 CONTROL # 1077
 PPA -241M -7F -25P / YD 404M -9F -5P
 CDCB PTA 04/01/2024 5RECS 58%R 29%ILE
 229M -0.10% -10F -0.05% -3P 28CM\$ 33NM\$ 80FM\$
 0.1PL 0.2LIV 2.5DPR 0.8CCR -1.7HCR 3.01SCS 107GM\$
 0.0MFV 0.2DAB -0.1KET 0.7MAS 0.3MET 0.1RPL
 AJCA 04/01/2024 PTAT 53%R -1.2 JUI -8.9 JPI 51%R -22
 2-00 299 2 12600 4.5 571 3.2 408 96DCR 1408C
 2-11 296 2 11200 4.9 545 3.6 405 97DCR 1400C
 3-11 304 2 12760 4.6 586 3.4 434 98DCR 1499C
 4-11 272 2 17270 4.2 730 3.3 566 96DCR 1949C
 5-10 305 2 21650 4.4 954 3.2 703 97DCR 2427C
 6-11 170 2 11770 4.2 498 3.2 372 88DCR 1283C
 305 2X ME AVG 6L 16797M 756F 559P 1929C
 2-07 82% 3-02 82% 6-04 84%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 26 38 39 20 35 32 36 18 44 38 33 10 33 22 34 36

LAST 4 OF 4 PROGENY FOR USA 118043955
 JE840003205030300 F 12/04/2018 M669/M669
 JE840003136716405 F 11/16/2015 M607/M607 GT13K GJPI 15
 USA 067560121 F 10/18/2014 M585/M585
 USA 067541264 F 06/08/2013 M564/M564

BRIDON EXCITATION
 JECAN00008572453 GT50K BBR 100 JH1F JNS-TF 200JE136
 CDCB GPTA S 04/01/2024 3414DAUS 1062HRDS 4%RIP
 99%R -1799M 0.14% -60F 1%ILE
 99%R 0.04% -58P -522CM\$ -516NM\$ -491FM\$ -518GM\$
 -0.3PL -0.4LIV -0.1DPR 2.4CCR 0.2HCR 3.19SCS
 -0.3MFV 0.2DAB -0.9KET 1.8MAS 0.2MET 0.1RPL
 AJCA 04/01/2024 2278DAUS
 GPTAT 99%R 0.3 GJUI 13.4 GJPI 97%R -113
BILLINGS PERIMETER SYLVIA 93%

USA 114743161 /BF945
 PPA -3812M -57F -76P / YD -2987M -62F -62P
 CDCB PTA 04/01/2024 5RECS 68%R 16%ILE
 -1420M 0.18% -34F 0.11% -31P -127CM\$ -134NM\$ -189FM\$
 2.8PL 1.2LIV 4.5DPR 4.9CCR 0.1HCR 2.97SCS -78GM\$
 0.0MFV 0.0DAB 0.2KET 0.6MAS 0.3MET 0.6RPL
 AJCA 04/01/2024 PTAT 57%R -0.8 JUI 1.0 JPI 60%R -16
 8-02 279 2 15750 4.8 752 3.6 569 97DCR 1967C
 9-01 303 2 18350 4.6 838 3.7 686 97DCR 2293C
 10-01 299 2 16320 4.8 778 3.6 587 97DCR 2029C
 11-01 232 2 8490 5.2 441 3.6 303 92DCR 1047C
 305 2X ME AVG 10L 15684M 819F 583P 2011C

SIL-MIST RMBM BUTTONS BRAZO {5}-ET
 USA 110896009 GTHD BBR 100 JH1F JNS-TF A1A2 7JE563
 CDCB GPTA S 04/01/2024 5517DAUS 1051HRDS 5%RIP
 99%R 627M -0.18% -10F 11%ILE
 99%R -0.08% 6P -7CM\$ 4NM\$ 69FM\$ 33GM\$
 -0.7PL 0.7LIV 0.7DPR -2.0CCR -2.7HCR 3.16SCS
 0.1MFV 0.5DAB 0.0KET 0.8MAS -0.1MET 0.3RPL
 AJCA 04/01/2024 2733DAUS
 GPTAT 99%R -0.4 GJUI -0.8 GJPI 99%R -34
M-SPRINGDALE DUNKIRK VAVOOM

USA 113922666 M433/M433
 DHI HERD # 21-12-1017 CONTROL # 788
 PPA 1241M -35F -4P / YD 161M -60F -28P
 CDCB PTA 04/01/2024 4RECS 57%R 17%ILE
 -114M -0.15% -37F -0.07% -20P -134CM\$ -127NM\$ -52FM\$
 0.0PL -1.1LIV 3.4DPR 2.6CCR -1.0HCR 2.92SCS -22GM\$
 -0.2MFV 0.0DAB -0.2KET 0.7MAS 0.6MET -0.1RPL
 AJCA 04/01/2024 PTAT 48%R -1.6 JUI -9.6 JPI 50%R -53
 5-02 305 2 19210 4.1 783 3.3 625 96DCR 2116C
 6-05 305 2 17840 3.9 693 3.2 573 98DCR 1900C
 305 2X ME AVG 2L 18754M 753F 606P 2041C
 3-01 78% 4-10 78% 5-11 82%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 32 37 39 18 34 37 17 31 30 34 22 27 26 32