

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE

JX VAN DELL RAZ 506 {4}

USA 067360506

BN 01/04/2019

AMERICAN ID EARTAG 506/506

DHI HERD # 35-65-0179

CONTROL # 506

EFI 7.9%

OWNER: 306242

VANDELL FARMS INC

W8866 CEMETERY RD

SHARON, WI 53585

BREEDER: 306242

VANDELL FARMS INC

W8866 CEMETERY RD

SHARON, WI 53585

PPA 2585M 66F 126P / YD 1674M 47F 90P

CDCB PTA 04/01/2024 3RECS 57%R 60%ILE

481M -0.03% 16F 0.07% 33P 245CM\$ 236NM\$ 151FM\$

2.0PL -0.3LIV -0.9DPR -0.8CCR -0.1HCR 3.06SCS 176GM\$

-0.1MFV -0.2DAB -0.1KET -0.3MAS -0.6MET -0.4RPL

AJCA 04/01/2024 PTAT 48%R 0.2 JUI 1.9 JPI 49%R 49

ST SR DF RA RW RL FA FU

0.3 0.4 0.6 H0.7 0.7 P1.1 S0.6 -1.2

RH RUW UC UD TP TL RTR RTS

-0.1 0.7 -0.7 D2.2 W1.3 L0.6 W0.9 B0.0

1-07 305 2 19270 4.9 942 3.8 738 97DCR 2532C

2-10 305 2 21160 4.8 1019 4.1 858 98DCR 2825C

3-11 305 2 23010 4.2 974 3.9 889 98DCR 2796C

305 2X ME AVG 3L 24453M 1111F 949P 3097C

1-10 74% 3-00 77%

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

35 33 28 25 34 20 21 17 38 34 28 18 25 32 36 25

LAST 3 OF 3 PROGENY FOR USA 067360506

USA 067841892 F 02/11/2024 1892/1892 JPI 133

USA 067841752 F 11/18/2021 1752/1752 JPI 50

USA 067841671 F 08/27/2020 1671/1671

JX STEINHAUERS ALTARAZZLES {3}-ET

USA 119723694 GT99K BBR 100 JH1F JNS-TF A2A2 11JE1327

CDCB GPTA S 04/01/2024 553DAUS 44HRDS 2%RIP

98%R 591M -0.07% 14F 60%ILE

98%R 0.03% 28P 367CM\$ 361NM\$ 313FM\$ 302GM\$

4.0PL -1.0LIV -0.2DPR -0.1CCR 1.1HCR 3.00SCS

-0.1MFV -0.1DAB -0.2KET 0.5MAS -0.6MET -0.3RPL

AJCA 04/01/2024 42DAUS

GPTAT 89%R 1.4 GJUI 16.5 GJPI 96%R 90

JX VAN DELL VEGAS 121 {3}

USA 067555121 TAG: 121

DHI HERD # 35-65-0179 CONTROL # 121

PPA -245M 59F 72P / YD -286M 41F 44P

CDCB PTA 04/01/2024 5RECS 59%R 28%ILE

-167M 0.12% 17F 0.10% 16P 39CM\$ 28NM\$ -67FM\$

-0.1PL 0.5LIV -0.8DPR -0.8CCR -1.4HCR 3.07SCS -12GM\$

0.0MFV -0.3DAB 0.0KET -1.1MAS -0.7MET -0.6RPL

AJCA 04/01/2024 PTAT 52%R -0.6 JUI -4.0 JPI 52%R 2

1-07 305 2 15100 5.2 779 4.0 604 97DCR 2086C

2-07 305 2 18590 5.2 965 4.1 757 98DCR 2597C

3-09 283 2 18640 5.0 930 3.8 717 98DCR 2481C

4-09 305 2 23170 5.4 1245 4.0 919 98DCR 3182C

5-09 182 2 13280 5.2 685 4.0 526 86DCR 1821C

305 2X ME AVG 5L 20289M 1046F 809P 2780C

1-08 76% 2-10 80%

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

36 34 36 26 32 24 26 23 32 31 26 16 32 26 32 29

JX FARIA BROTHERS MARLO {2}-ET

JE840003011610022 GT80K BBR 100 JH1F JNS-TF A2A2 14JE652

CDCB GPTA S 04/01/2024 9431DAUS 440HRDS 9%RIP

99%R 401M 0.10% 42F 65%ILE

99%R 0.00% 15P 399CM\$ 398NM\$ 384FM\$ 308GM\$

4.1PL 2.0LIV -0.5DPR -1.3CCR 1.4HCR 3.02SCS

0.4MFV 0.4DAB 0.1KET 0.5MAS -0.4MET -0.2RPL

AJCA 04/01/2024 2512DAUS

GPTAT 99%R 1.4 GJUI 17.6 GJPI 99%R 93

STEINHAUERS PLUS RHUBARBPIE {6}-ET 91%

USA 117473922 GT3K BBR 100 JNS-TF S637/S637

PPA 1252M 75F 69P / YD 412M 41F 41P

CDCB GPTA S 07/02/2024 5RECS 90%R 31%ILE

292M 0.02% 19F 0.05% 21P 57CM\$ 55NM\$ 6FM\$

-1.1PL -5.1LIV 0.6DPR 0.7CCR -2.4HCR 3.25SCS 98GM\$

-0.6MFV -0.9DAB -0.7KET -0.8MAS -0.5MET -0.3RPL

AJCA 07/02/2024 GPTAT 86%R 0.9 GJUI 14.5 GJPI 86%R 36

3-01 305 2 16260 5.2 841 4.0 651 98DCR 2250C

4-04 305 2 20550 4.9 1016 3.8 773 97DCR 2674C

5-09 305 2 21880 4.5 988 3.7 819 98DCR 2718C

7-01 305 2 21610 5.1 1096 3.6 788 98DCR 2725C

305 2X ME AVG 5L 19839M 973F 759P 2587C

ALL LYNNS LOTTO VEGAS-ET

USA 117423141 GT50K BBR 100 JH1F JNS-TF A1A2 14JE572

CDCB GPTA S 04/01/2024 1493DAUS 164HRDS 5%RIP

99%R 63M 0.07% 17F 11%ILE

99%R 0.05% 12P -17CM\$ -22NM\$ -67FM\$ -103GM\$

-0.7PL 0.7LIV -2.8DPR -2.8CCR -1.3HCR 3.06SCS

-0.1MFV -0.7DAB 0.3KET -0.9MAS -0.8MET -0.9RPL

AJCA 04/01/2024 431DAUS

GPTAT 98%R -0.3 GJUI 0.0 GJPI 98%R -19

JX VAN DELL NESTOR 927 {2}

USA 067098927 TAG: 927

DHI HERD # 35-65-0179 CONTROL # 927

PPA -1746M -30F -10P / YD -754M 6F 0P

CDCB PTA 04/01/2024 5RECS 62%R 21%ILE

-125M 0.08% 10F 0.04% 4P -47CM\$ -50NM\$ -85FM\$

-0.4PL 0.1LIV 1.6DPR 1.9CCR -1.0HCR 3.04SCS -26GM\$

0.1MFV 0.0DAB -0.2KET -1.3MAS -0.5MET -0.2RPL

AJCA 04/01/2024 PTAT 52%R -0.7 JUI -1.1 JPI 54%R 11

2-10 289 2 16860 5.1 863 3.9 654 98DCR 2263C

3-09 290 2 18220 5.1 923 4.0 731 97DCR 2493C

4-09 305 2 16580 4.9 817 3.9 647 98DCR 2206C

5-09 164 2 9330 4.9 454 3.6 338 83DCR 1168C

305 2X ME AVG 5L 17927M 896F 693P 2384C

2-00 80% 3-03 80%

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

35 38 31 24 35 28 19 34 27 31 33 20 29 32 29 35