

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
M-SPRINGDALE VALOR PEBBLES
JE840003143973468
BORN 02/11/2018
AMERICAN ID EARTAG 245/245
TATTOO M651/M651
ELECTRONIC ID 840003143973468
DHI HERD # 58-61-0276
CONTROL # 218
EFI 7.0%

OWNER: 745085
TEVYEE FARMS LLC
17547 CR 132
LIVE OAK, FL 32060

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

PPA -4334M -116F -132P / YD -3733M -87F -104P
CDCB PTA 04/01/2024 3RECS 51%R 15%ILE
-1561M 0.24% -29F 0.10% -38P -160CM\$ -167NM\$ -211FM\$
1.2PL 1.1LIV 1.9DPR 2.3CCR -1.3HCR 2.91SCS -137GM\$
-0.1MFV 0.2DAB 0.2KET 0.8MAS 0.7MET 0.2RPL
AJCA 04/01/2024 PTAT 48%R 0.3 JUI 12.2 JPI 44%R -35
ST SR DF RA RW RL FA FU
-0.7 -1.0 0.1 H0.3 -0.2 P0.3 S0.1 0.7
RH RUW UC UD TP TL RTR RTS
0.4 -0.5 -0.9 S1.3 C0.0 S1.5 W0.9 C0.2

1-10 275 2 9070 5.2 471 3.6 324 96DCR 1120C
2-09 265 2 8580 5.4 466 3.7 320 95DCR 1107C
305 2X ME AVG 2L 11461M 611F 424P 1467C

2-05 82% 2-11 84% 3-05 87%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 22 37 30 38 20 22 39 37 30 22 37 32 20 32 24

LAST 1 OF 1 PROGENY FOR JE840003143973468
JE840003217540861 F 12/20/2019 M693/M693

VALOR OF OBLONG VALLEY-ET

USA 114327763 91JE4613
CDCB PTA 04/01/2024 117DAUS 41HRDS 3%RIP
92%R -1579M 0.32% -14F 4%ILE
93%R 0.09% -40P -168CM\$ -174NM\$ -211FM\$ -159GM\$
0.8PL 0.3LIV 1.0DPR 1.8CCR -1.2HCR 2.93SCS
-0.1MFV 0.2DAB -0.3KET 0.6MAS 0.6MET 0.3RPL
AJCA 04/01/2024 46DAUS
PTAT 79%R 0.8 JUI 16.5 JPI 87%R -29

POSIE PAT OF SPRINGDALE

USA 067501162 GI BBR 100 JNS-TF TAG: 1162
DHI HERD # 21-12-1017 CONTROL # 1162
PPA -2844M -71F -40P / YD -2596M -59F -37P
CDCB GPTA S 04/01/2024 5RECS 73%R 16%ILE
-1281M 0.17% -29F 0.11% -24P -133CM\$ -144NM\$ -215FM\$
1.6PL 2.0LIV 1.6DPR 1.3CCR -1.5HCR 2.89SCS -149GM\$
-0.1MFV 0.2DAB 0.6KET 1.1MAS 0.7MET 0.1RPL
AJCA 04/01/2024 GPTAT 67%R -0.4 GJUI 6.2 GJPI 66%R -23

1-09 305 2 10110 5.0 506 3.8 387 97DCR 1339C
2-10 302 2 14920 4.5 669 3.7 548 97DCR 1830C
3-10 305 2 17560 4.6 803 3.8 659 98DCR 2200C
4-11 305 2 18340 4.6 849 3.8 703 97DCR 2335C
6-00 264 2 11740 4.5 525 3.8 444 96DCR 1457C
6-11 277 2 15400 4.8 746 3.5 544 95DCR 1880C
7-11 305 2 14700 4.8 712 3.7 549 97DCR 1899C
8-11 248 2 9420 4.6 436 3.5 333 96DCR 1151C
9-11 290 2 12310 4.7 579 3.4 422 96DCR 1458C
305 2X ME AVG 9L 14621M 694F 543P 1841C

2-06 85% 3-03 88% 3-11 90% 10-05 92%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
32 32 46 23 46 20 33 43 40 35 22 18 25 32 25 25

GOLDEN BOY OF FERREIRA

USA 000665951 GTHD BBR 100 JH1F JNS-TF 7JE510
CDCB GPTA S 04/01/2024 4959DAUS 1209HRDS 3%RIP
99%R -1528M 0.22% -31F 3%ILE
99%R 0.05% -46P -301CM\$ -303NM\$ -306FM\$ -217GM\$
-2.0PL -2.4LIV 1.3DPR 1.0CCR -1.3HCR 2.89SCS
-0.1MFV 0.1DAB -0.1KET 1.7MAS 0.9MET 0.5RPL
AJCA 04/01/2024 2695DAUS
GPTAT 99%R 0.7 GJUI 12.5 GJPI 99%R -75

HURONIA CENTURION VERONICA 20J

97%

JECAN000010206465 GI BBR 100 JNS-TF UZA/20J
CDCB GPTA S 04/01/2024 0RECS 96%R 10%ILE
-1883M 0.31% -32F 0.15% -40P -301CM\$ -306NM\$ -376FM\$
-0.5PL 0.5LIV 2.1DPR 3.5CCR -0.6HCR 3.21SCS -246GM\$
-0.2MFV 0.3DAB -0.5KET -0.5MAS 0.4MET 0.2RPL
AJCA 04/01/2024 GPTAT 95%R 0.2 GJUI 13.9 GJPI 93%R -59
6-08 365 2 24442 5.6 1380 3.9 955 DHIR 3306C
8-06 305 2 18810 5.8 1089 3.9 732 96DCR 2534C
10-04 305 2 21270 5.0 1058 3.6 767 95DCR 2652C
11-09 305 2 19020 5.4 1024 3.5 673 96DCR 2326C
305 2X ME AVG 7L 21014M 1145F 815P 2807C

AVON ROAD IMPULS PAT

USA 067070529 GT50K BBR 100 JH1F JNS-TF A2A2 7JE1036
CDCB GPTA S 04/01/2024 1780DAUS 367HRDS 2%RIP
99%R -1100M 0.29% 6F 11%ILE
99%R 0.17% -7P 20CM\$ 1NM\$ -126FM\$ -28GM\$
-0.4PL 1.1LIV -1.2DPR -2.1CCR -3.0HCR 2.82SCS
0.0MFV 0.4DAB 0.8KET 0.4MAS 0.7MET 0.3RPL
AJCA 04/01/2024 559DAUS
GPTAT 98%R -0.1 GJUI 6.7 GJPI 98%R -13

M-SPRINGDALE FLY PANSY

USA 113922723 M429/M429
DHI HERD # 21-12-1017 CONTROL # 772
PPA -4025M -182F -136P / YD -3345M -143F -106P
CDCB PTA 04/01/2024 5RECS 63%R 6%ILE
-1541M 0.05% -64F 0.05% -47P -423CM\$ -422NM\$ -417FM\$
0.2PL 0.4LIV 3.7DPR 3.6CCR -0.9HCR 3.04SCS -347GM\$
0.0MFV 0.1DAB 0.0KET 0.7MAS 0.1MET 0.2RPL
AJCA 04/01/2024 PTAT 42%R -0.8 JUI 0.8 JPI 55%R -95
8-04 267 2 10660 4.5 478 3.3 355 96DCR 1226C
9-03 278 2 12330 4.8 587 3.5 433 97DCR 1496C
10-04 305 2 13280 4.3 567 3.5 465 97DCR 1551C
11-06 232 2 9920 4.0 400 3.3 328 94DCR 1093C
305 2X ME AVG 6L 13053M 588F 443P 1518C

6-11 90% 7-07 91% 9-04 92% 12-00 92%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
32 43 35 29 30 30 28 36 43 35 28 23 38 23 39 23