

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE

O.F. LOUIE LIZZIE

USA 067277397 GTHD BBR 100 JH1C JNS-TF

BORN 07/29/2010 CONTROL # 7397

AMERICAN ID EARTAG /7397

TATTOO /J7397

DHI HERD # 35-49-0017

OWNER: 280281

OWENS FARMS INC

315 355TH AVENUE

FREDERIC, WI 54837

ISSUE DATE 05/09/2024

BREEDER: 280281

OWENS FARMS INC

315 355TH AVENUE

FREDERIC, WI 54837

GFI 7.3%

LAST 3 OF 3 PROGENY FOR USA 067277397

USA 067458975 F 06/15/2015 /P8975 GT13K GJPI -7

USA 118564478 F 07/08/2013 ABN1/ABN1 GTHD GJPI 17

USA 067277998 F 08/12/2012 /L7998 GT8K GJPI 18

PPA 259M 65F 18P / YD 12M 27F 6P
CDCB GPTA S 05/07/2024 5RECS 85%R 33%ILE
151M -0.01% 5F -0.01% 3P 69CM\$ 70NM\$ 77FM\$
0.9PL -0.1LIV 0.4DPR 0.1CCR -2.6HCR 3.00SCS 67GM\$
-0.1MFV 0.0DAB 0.5KET 0.7MAS -0.3MET 0.1RPL
AJCA 05/07/2024 GPTAT 85%R -0.6 GJUI 1.5 GJPI 81%R 9
ST SR DF RA RW RL FA FU
-0.3 -0.2 0.0 H0.2 -0.5 S0.3 L0.3 -1.2
RH RUW UC UD TP TL RTR RTS
-0.4 -0.4 -0.3 D1.7 W0.5 S0.7 W0.1 B0.7

2-00 285 2 14410 5.0 716 3.7 537 103DCR 1857C
2-11 289 2 15280 5.4 831 4.2 636 104DCR 2203C
3-10 301 2 20670 5.0 1037 3.8 792 104DCR 2741C
4-10 291 2 19470 5.3 1026 3.8 734 104DCR 2539C
5-09 305 2 19540 5.4 1064 3.9 754 104DCR 2609C
7-05 101 2 6790 5.3 362 3.3 226 82DCR 780C
305 2X ME AVG 6L 19864M 1033F 750P 2594C

2-03 72% 3-05 79%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 34 24 32 30 34 30 32 48 37 29 23 34 26 34 37

TOLLENAARS IMPULS LOUIE 260-ET

USA 061929276 GT50K BBR 100 JH1C JNS-TF 14JE473

CDCB GPTA S 04/01/2024 5303DAUS 867HRDS 3%RIP
99%R 494M -0.04% 16F 11%ILE
99%R -0.07% 3P 6CM\$ 14NM\$ 70FM\$ 13GM\$
-0.1PL -0.7LIV 0.5DPR -0.8CCR -3.8HCR 3.03SCS
0.0MFV 0.2DAB 0.7KET -0.1MAS -0.2MET 0.2RPL
AJCA 04/01/2024 2688DAUS
GPTAT 99%R -0.8 GJUI -1.8 GJPI 99%R 2

O.F. RACER LIZA

USA 067025978 TAG: 5978

DHI HERD # 35-49-0017 CONTROL # 5978

PPA -595M -29F 24P / YD -851M -27F 5P

CDCB PTA 04/01/2024 5RECS 64%R 18%ILE
-600M 0.04% -20F 0.09% -4P -87CM\$ -95NM\$ -161FM\$
-0.4PL 0.5LIV 2.7DPR 2.9CCR -0.9HCR 2.98SCS -20GM\$
-0.2MFV -0.2DAB -0.2KET 1.3MAS -0.3MET 0.1RPL
AJCA 04/01/2024 PTAT 51%R -1.2 JUI -1.9 JPI 51%R -9

2-00 305 2 15160 4.8 735 4.0 601 101DCR 2012C
3-02 286 2 17170 4.7 802 4.0 686 102DCR 2238C
4-01 305 2 16720 5.1 861 4.1 681 102DCR 2325C
5-01 299 2 18530 4.7 866 3.9 729 102DCR 2400C
6-00 282 2 17320 4.9 841 4.1 710 103DCR 2335C
305 2X ME AVG 5L 19727M 944F 778P 2592C

2-01 78% 3-04 81%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
41 35 34 26 32 33 25 22 37 36 16 25 24 19

ISDK Q IMPULS

JEDNK000000301592 GTHD BBR 100 JH1F JNS-TF 236JE3

CDCB GPTA S 04/01/2024 32861DAUS 3390HRDS 3%RIP
99%R -533M 0.17% 10F 11%ILE
99%R 0.11% 4P 40CM\$ 31NM\$ -60FM\$ 109GM\$
-1.2PL -0.8LIV 1.7DPR 2.1CCR -0.8HCR 3.09SCS
0.2MFV 0.0DAB 1.2KET -1.5MAS 0.8MET 0.1RPL
AJCA 04/01/2024 17906DAUS
GPTAT 99%R -1.1 GJUI -0.8 GJPI 99%R 6

BUDDVU ALLYS LOU-ET 91%

USA 111374980 GT50K BBR 100 JH1C JNS-TF /S713

PPA 3490M 132F 87P / YD 1278M 54F 24P

CDCB GPTA S 05/07/2024 4RECS 90%R 24%ILE
491M -0.09% 4F -0.09% -1P -29CM\$ -19NM\$ 56FM\$
0.1PL 0.5LIV 1.0DPR 0.3CCR -2.3HCR 3.06SCS -8GM\$
-0.2MFV 0.5DAB 0.0KET 1.4MAS -0.4MET 0.1RPL
AJCA 05/07/2024 GPTAT 88%R -0.5 GJUI -1.2 GJPI 87%R -3

1-09 305 2 18820 4.6 866 3.7 693 88DCR 2347C
3-02 305 2 24930 4.4 1099 3.2 797 96DCR 2751C
4-03 305 2 30530 5.6 1720 4.1 1251 90DCR 4333C
6-03 52 2 5240 5.7 301 3.2 169 33DCR 583C
305 2X ME AVG 4L 24856M 1262F 902P 3089C

O.F. KRAMER RACER

USA 067017150

CDCB PTA 04/01/2024 14DAUS 2HRDS 0%RIP
72%R -675M 0.03% -27F 4%ILE
74%R 0.10% -4P -180CM\$ -187NM\$ -260FM\$ -104GM\$
-1.4PL -0.2LIV 2.6DPR 2.0CCR -1.6HCR 3.10SCS
-0.2MFV -0.4DAB -0.3KET 1.3MAS 0.1MET 0.0RPL
AJCA 04/01/2024 15DAUS
PTAT 64%R -2.1 JUI -9.7 JPI 62%R -43

O.F. LS RETT LIZA

USA 067015245 /C5245

DHI HERD # 35-49-0017 CONTROL # 5245

PPA -1273M -116F -55P / YD -1346M -92F -47P

CDCB PTA 04/01/2024 3RECS 63%R 14%ILE
-706M -0.01% -36F 0.03% -20P -174CM\$ -175NM\$ -181FM\$
0.0PL 0.7LIV 2.8DPR 3.9CCR -0.1HCR 2.99SCS -97GM\$
-0.2MFV 0.2DAB -0.1KET 0.7MAS 0.3MET 0.3RPL
AJCA 04/01/2024 PTAT 52%R -0.2 JUI 6.8 JPI 52%R -31

2-04 304 2 15530 4.2 655 3.4 522 100DCR 1769C
3-04 305 2 15710 4.2 667 3.7 579 100DCR 1871C
4-06 277 2 16710 4.6 769 3.6 608 102DCR 2073C
305 2X ME AVG 3L 18573M 798F 655P 2184C

2-09 85% 3-04 85%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
40 24 26 24 32 27 38 34 43 38 24 17 27 24