

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE	DHI HERD # 98-55-0008	ISSUE DATE 01/23/2023
RATLIFF FIZZ DYNAMITE		OWNER: 739948
JE840003143280988		WETMORE KIRA & STEVEN & SHAW ANNELI & DARAH KATE
BORN 03/13/2017		580 CLINE RD
AMERICAN ID EARTAG 1420/1420	P-LEVEL P0	MOUNT ULLA, NC 28125
ELECTRONIC ID 840003143280988	EFI 5.7%	

PA -1747M -42F -47P
 -513CM\$ -512NM\$ -534FM\$
 -1.3PL -0.5DPR -0.4CCR -0.3HCR 3.19SCS
 PA TYPE 0.5 JPI 44%R -115
 ST SR DF RA RW RL FA FU
 0.8 0.5 0.5 0.9 1.0 0.1 0.6
 RH RUW UC UD TP TL RTR RTS
 0.4 0.7 0.7 0.7 0.6 1.1 0.9

2-08 80% 2-11 84% 3-06 85% 4-10 87%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 36 25 38 25 36 33 25 25 36 38 38 35 25 26 25 22

BREEDER: 730776
 RON & CHRISTY RATLIFF, TRUSTEES
 RONALD L & CHRISTINE A RATLIFF, TRUST
 23474 NW 1700 RD
 GARNETT, KS 66032-7289

LAST 2 OF 2 PROGENY FOR JE840003143280988
 USA 174620938 F 09/22/2020 SK26/SK26
 USA 173817942 F 04/06/2019 SK14/SK14

J-KAY TEQUILA FIZZ

USA 067060052 GT99K BBR 100 JH1F JNSF A2A2 7JE1486
 CDCB GPTA S 12/01/2022 989DAUS 426HRDS 13%RIP
 99%R -2044M 0.16% -68F 0%ILE
 99%R 0.04% -67P -802CM\$ -794NM\$ -759FM\$ -867GM\$
 -1.9PL -2.4LIV -2.4DPR -1.9CCR -1.1HCR 3.25SCS
 0.1MFV -0.5DAB -0.4KET 1.3MAS 0.6MET 0.4RPL 0.95HTI
 AJCA 12/01/2022 708DAUS
 GPTAT 98%R 0.8 GJUI 10.6 GJPI 95%R -189

RATLIFF ACTION DIAMONDS & BLING-ET

USA 118204134 GT9K BBR 100 JH1F JNSF CK/1006
 DHI HERD # 48-14-0191 CONTROL # 1006
 PPA -1229M 59F 13P / YD -2740M -6F -47P
 CDCB GPTA S 01/03/2023 5RECS 83%R 12%ILE
 -1449M 0.28% -15F 0.14% -26P -223CM\$ -230NM\$ -308FM\$
 -0.7PL 1.1LIV 1.5DPR 1.1CCR 0.6HCR 3.13SCS -199GM\$
 0.1MFV 0.2DAB -0.1KET 1.5MAS 0.4MET 0.1RPL 4.60HTI
 AJCA 01/03/2023 GPTAT 83%R 0.5 GJUI 1.4 GJPI 79%R -40

1-10 291 2 16580 6.0 990 4.0 662 94DCR 2292C
 2-10 305 2 18340 6.6 1208 4.0 736 96DCR 2548C
 4-05 305 2 25270 5.9 1492 3.9 985 96DCR 3409C
 5-05 305 2 26720 5.2 1399 4.0 1060 95DCR 3670C
 6-11 305 2 24900 5.5 1379 3.9 981 96DCR 3396C
 305 2X ME AVG 5L 23878M 1374F 943P 3266C

4-08 93% 5-10 94% 7-02 94% 7-09 95%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 50 48 48 22 48 27 28 45 50 50 29 22 27 18 37 28

TOWER VUE PRIME TEQUILA-ET

USA 114816452 GTHD BBR 100 JH1F JNSF A1A2 76JE156
 CDCB GPTA S 12/01/2022 6286DAUS 1778HRDS 5%RIP
 99%R -2095M 0.25% -53F 0%ILE
 99%R 0.11% -56P -812CM\$ -808NM\$ -827FM\$ -896GM\$
 -3.3PL -4.7LIV -3.5DPR -4.6CCR -1.7HCR 3.40SCS
 -0.1MFV -0.5DAB -0.6KET -1.7MAS 1.0MET 0.3RPL -6.45HTI
 AJCA 12/01/2022 4158DAUS
 GPTAT 99%R 1.3 GJUI 13.5 GJPI 99%R -199

HARMONY CORNERS FOZZY-ET 95%

USA 067052052 GT13K BBR 100 JH1F JNSF TAG: 52
 PPA -482M 76F 18P / YD -2206M -33F -47P
 CDCB GPTA S 01/03/2023 5RECS 88%R 12%ILE
 -1494M 0.21% -31F 0.10% -35P -218CM\$ -223NM\$ -268FM\$
 1.7PL 0.4LIV 0.3DPR 1.7CCR -1.3HCR 3.02SCS -253GM\$
 0.0MFV -0.2DAB -0.4KET 3.1MAS 0.1MET 0.1RPL 4.09HTI
 AJCA 01/03/2023 GPTAT 84%R 0.5 GJUI 12.5 GJPI 84%R -48

6-06 305 2 17020 5.9 998 3.7 627 101DCR 2168C
 8-04 305 2 18500 5.3 987 3.7 676 98DCR 2338C
 9-05 305 2 15610 6.2 963 3.6 558 96DCR 1929C
 305 2X ME AVG 3L 17183M 1020F 632P 2187C

FOREST GLEN AVERY ACTION-ET

USA 111023978 GTHD BBR 100 JH1F JNSF A2A2 7JE590
 CDCB GPTA S 12/01/2022 24071DAUS 2870HRDS 4%RIP
 99%R -953M 0.01% -45F 4%ILE
 99%R 0.00% -34P -183CM\$ -180NM\$ -155FM\$ -152GM\$
 1.2PL 3.6LIV 2.1DPR 1.8CCR 1.9HCR 3.00SCS
 0.1MFV 0.7DAB 0.8KET 3.0MAS 0.2MET -0.1RPL 10.42HTI
 AJCA 12/01/2022 12240DAUS
 GPTAT 99%R 0.6 GJUI 5.3 GJPI 99%R -31

ARETHUSA PRIMETIME DEJA VU-ET

USA 114891949 GI BBR 100 JNSF AF04/AF04
 DHI HERD # 48-14-0191 CONTROL # 49
 PPA -3969M -2F -66P / YD -4316M -37F -91P
 CDCB GPTA S 01/03/2023 5RECS 91%R 3%ILE
 -2304M 0.47% -23F 0.17% -53P -509CM\$ -517NM\$ -589FM\$
 -2.3PL -1.3LIV 1.3DPR 1.0CCR -1.6HCR 3.07SCS -482GM\$
 -0.1MFV -0.3DAB -0.5KET 0.7MAS 0.7MET 0.1RPL -1.47HTI
 AJCA 01/03/2023 GPTAT 87%R 0.7 GJUI 7.2 GJPI 85%R-104

3-10 291 2 16110 5.6 898 4.3 693 94DCR 2401C
 5-00 305 2 20000 5.0 996 3.8 763 96DCR 2640C
 6-10 305 2 19060 6.4 1220 4.2 798 96DCR 2765C
 8-06 305 2 18660 6.4 1186 3.8 702 95DCR 2429C
 305 2X ME AVG 6L 19305M 1118F 769P 2661C

4-04 93% 5-02 94% 7-04 95% 9-02 95%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 60 50 49 32 49 32 30 40 46 50 33 25 28 38 32 38