

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE	DHI HERD # 23-59-1051	ISSUE DATE 04/27/2024
JX ROG-AL COWBOY NATTY {5}	OWNER: 701239	
USA 119749452	ALEXANDER ROGER & CATHLEEN	
BORN 03/05/2016	7207 ROUTE 414	
TATTOO /R356	LIBERTY, PA 16930-9726	

EFI 8.1%

PPA -1203M -76F -57P / YD -1047M -73F -50P
 CDCB PTA 04/01/2024 3RECS 58%R 11%ILE
 -483M -0.06% -36F -0.03% -23P -259CM\$ -255NM\$ -216FM\$
 0.3PL 0.3LIV 1.2DPR 0.7CCR 0.2HCR 2.98SCS -251GM\$
 0.0MFV 0.3DAB 0.2KET 0.3MAS 0.2MET 0.3RPL
 AJCA 04/01/2024 PTAT 49%R -0.3 JUI 13.7 JPI 50%R -43
 ST SR DF RA RW RL FA FU
 1.6 -0.1 -0.6 H0.3 0.2 S0.2 S0.2 0.7
 RH RUW UC UD TP TL RTR RTS
 0.0 -0.6 0.1 S1.9 W0.4 L0.8 W0.4 B0.2

2-00 303 2 13200 4.2 549 3.4 454 97DCR 1507C
 3-00 305 2 15420 4.6 712 3.4 531 98DCR 1835C
 4-02 269 2 16480 4.8 798 3.4 560 93DCR 1934C
 305 2X ME AVG 3L 17374M 793F 600P 2041C

2-09 80% 3-04 84% 4-06 87%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 36 32 37 32 37 20 32 33 39 36 37 28 26 35 35 26

BREEDER: 701239
 ALEXANDER ROGER & CATHLEEN
 7207 ROUTE 414
 LIBERTY, PA 16930-9726

LAST 2 OF 2 PROGENY FOR USA 119749452
 USA 174153423 F 05/08/2020 /R580 JPI 15
 USA 173665200 F 03/16/2019 /A369 JPI 3

JX MORTIMERS GOLDA COWBOY {4}-ET
 USA 067108952 GT80K BBR 100 JH1F JNS-TF A1A2 7JE1426
 CDCB GPTA S 04/01/2024 256DAUS 85HRDS 4%RIP
 97%R 219M -0.13% -18F 3%ILE
 97%R -0.06% -4P -251CM\$ -242NM\$ -188FM\$ -311GM\$
 -0.4PL -0.5LIV -1.4DPR -2.2CCR -0.8HCR 3.13SCS
 0.0MFV 0.5DAB 0.2KET -1.6MAS 0.2MET 0.5RPL
 AJCA 04/01/2024 110DAUS
 GPTAT 93%R 0.7 GJUI 17.2 GJPI 94%R -40

ROG-AL ACTION NAKITA
 USA 117170922 /A159
 DHI HERD # 23-59-1051 CONTROL # 113
 PPA -2787M -105F -86P / YD -2540M -85F -79P
 CDCB PTA 04/01/2024 5RECS 62%R 15%ILE
 -1285M 0.11% -41F 0.04% -40P -167CM\$ -170NM\$ -167FM\$
 2.2PL 1.2LIV 3.2DPR 3.1CCR 1.1HCR 2.87SCS -127GM\$
 -0.1MFV 0.1DAB 0.3KET 2.1MAS 0.2MET 0.1RPL
 AJCA 04/01/2024 PTAT 54%R 0.0 JUI 14.8 JPI 55%R -24
 2-02 293 2 13260 5.9 787 3.5 469 99DCR 1621C
 3-02 296 2 13400 5.7 762 3.6 487 101DCR 1684C
 4-02 299 2 15170 5.7 866 3.6 544 100DCR 1881C
 5-02 305 2 17010 5.7 967 3.5 603 98DCR 2084C
 6-03 305 2 17050 5.7 968 3.6 606 100DCR 2095C
 7-06 305 2 15910 5.4 864 3.7 590 100DCR 2041C
 8-06 199 2 10420 4.5 469 3.6 373 90DCR 1267C
 305 2X ME AVG 7L 15728M 881F 569P 1966C

2-10 83% 3-06 85% 4-07 87%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 34 33 30 25 34 26 37 36 37 35 35 28 33 24 42 36

JX OOMSDALE TBONE GOLDA {3}-ET
 USA 067080468 GT50K BBR 88 JH1F A2A2 7JE1067
 CDCB GPTA M 04/01/2024 10361DAUS 1133HRDS 3%RIP
 99%R 1031M -0.13% 22F 11%ILE
 99%R -0.05% 26P -26CM\$ -17NM\$ 16FM\$ -50GM\$
 -2.5PL -1.5LIV -2.6DPR -2.1CCR 2.5HCR 3.31SCS
 -0.3MFV -0.7DAB 0.0KET -5.6MAS -0.4MET -0.1RPL
 AJCA 04/01/2024 3412DAUS
 GPTAT 99%R 0.1 GJUI 4.8 GJPI 99%R -29M
DP PREMIER FRAN 1354-ET 86%

USA 067431354 GT8K BBR 100 JH1C JNS-TF /D1354
 PPA -697M 16F -2P / YD -623M 15F 4P
 CDCB GPTA S 04/01/2024 1RECS 86%R 15%ILE
 -647M 0.14% -3F 0.06% -12P -158CM\$ -162NM\$ -196FM\$
 -0.1PL 0.3LIV 1.0DPR 0.0CCR -1.9HCR 3.01SCS -172GM\$
 0.0MFV 0.7DAB 0.7KET 0.6MAS 0.2MET 0.5RPL
 AJCA 04/01/2024 GPTAT 85%R 0.8 GJUI 15.9 GJPI 83%R 1
 2-01 305 2 16640 5.1 851 3.9 657 100DCR 2274C
 305 2X ME AVG 1L 20080M 1022F 803P 2752C

FOREST GLEN AVERY ACTION-ET
 USA 111023978 GTHD BBR 100 JH1F JNS-TF A2A2 7JE590
 CDCB GPTA S 04/01/2024 24128DAUS 2876HRDS 4%RIP
 99%R -932M 0.01% -44F 4%ILE
 99%R 0.01% -33P -172CM\$ -169NM\$ -145FM\$ -142GM\$
 1.3PL 3.6LIV 2.1DPR 1.8CCR 1.9HCR 3.01SCS
 0.1MFV 0.6DAB 0.9KET 2.7MAS 0.2MET -0.1RPL
 AJCA 04/01/2024 12265DAUS
 GPTAT 99%R 0.7 GJUI 10.9 GJPI 99%R -44

ROG-AL IATOLA NATALIE
 USA 115734494 /A927
 DHI HERD # 23-59-1051 CONTROL # 95
 PPA -4459M -102F -105P / YD -3417M -43F -81P
 CDCB PTA 04/01/2024 4RECS 62%R 12%ILE
 -1551M 0.31% -13F 0.10% -37P -221CM\$ -230NM\$ -279FM\$
 -0.2PL -1.2LIV 2.7DPR 2.5CCR -0.5HCR 2.84SCS -169GM\$
 -0.3MFV -0.4DAB -0.3KET 1.5MAS 0.1MET 0.2RPL
 AJCA 04/01/2024 PTAT 50%R -0.1 JUI 10.7 JPI 55%R -24
 2-02 305 2 12620 6.4 813 3.9 495 100DCR 1713C
 3-03 305 2 12020 6.1 734 4.1 496 102DCR 1718C
 4-03 305 2 13880 6.5 897 3.9 541 101DCR 1872C
 5-04 241 2 11680 6.4 753 3.8 438 100DCR 1515C
 305 2X ME AVG 4L 13701M 871F 541P 1872C

2-06 80% 4-05 84%
 ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
 42 40 25 19 45 22 33 38 37 45 26 24 24 26