

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE

SAXS FASTRACK SALSA

USA 067245334

BORN 09/02/2016

AMERICAN ID EARTAG 334/334

DHI HERD # 21-39-0766

CONTROL # 99155

OWNER: 728699

KLINKNER, RUBI

S7304A HIGHWAY 27

VIROQUA, WI 54665

ISSUE DATE 05/05/2024

EFI 6.1%

PPA -2239M 13F -23P / YD -2415M OF -31P
CDCB PTA 04/01/2024 2RECS 54%R 14%ILE
-1126M 0.23% -9F 0.11% -19P -177CM\$ -182NM\$ -247FM\$
-0.6PL -0.1LIV 0.1DPR -0.4CCR -1.1HCR 3.15SCS -186GM\$
0.0MFV 0.2DAB -0.1KET 0.3MAS 0.6MET 0.1RPL
AJCA 04/01/2024 PTAT 45%R -0.4 JUI 9.8 JPI 47%R -41
ST SR DF RA RW RL FA FU
0.7 -0.2 -0.6 L0.6 0.6 P0.6 S0.3 0.5
RH RUW UC UD TP TL RTR RTS
-0.2 -0.4 -1.5 S0.9 C0.4 L0.0 W0.8 C1.0

1-10 302 2 14780 5.1 757 3.9 580 92DCR 2008C
2-09 280 2 14310 6.4 919 3.9 552 96DCR 1910C
305 2X ME AVG 2L 19224M 1084F 742P 2558C

2-04 82%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
38 33 26 28 37 23 35 32 36 32 26 34 29 24 34 30

BW FASTRACK-ET															
USA	117460119	GT50K	BBR	100	JH1F	JNS-TF	A2A2	7JE1190							
CDCB GPTA S 04/01/2024 3218DAUS 590HRDS 4%RIP															
99%R -227M 0.15% 20F 32%ILE															
99%R 0.06% 5P 208CM\$ 202NM\$ 148FM\$ 184GM\$															
1.8PL 1.3LIV 0.3DPR 0.1CCR -0.9HCR 3.02SCS															
0.1MFV 0.5DAB 0.0KET 0.5MAS 0.9MET -0.3RPL															
AJCA 04/01/2024 1588DAUS															
GPTAT 99%R -0.3 GJUI 9.9 GJPI 99%R 47															
SYMPHONYS SACH SAX															

USA 067245300 TAG: 300
DHI HERD # 35-63-1930 CONTROL # 15
CDCB PTA 04/01/2024 0RECS 44%R 3%ILE
-2022M 0.27% -46F 0.13% -50P -547CM\$ -548NM\$ -589FM\$
-1.6PL -1.2LIV 0.8DPR 0.6CCR -0.8HCR 3.26SCS -532GM\$
0.0MFV 0.0DAB -0.1KET -0.1MAS 0.3MET 0.4RPL
AJCA 04/01/2024 PTAT 40%R 0.1 JUI 12.6 JPI 35%R-120
4-01 254 2 11620 4.8 560 4.0 462 92DCR 1538C
5-00 230 2 11450 4.7 538 3.9 449 86DCR 1485C
305 2X ME AVG 2L 14578M 688F 566P 1886C

2-05 84% 3-07 88%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
41 32 39 19 35 24 23 28 36 39 32 34 37 18 37 30

BREEDER: 715627
FREMSTAD JASON & JORY & KLINKER ROB
106 EKERN ST
WESTBY, WI 54667

LAST 2 OF 2 PROGENY FOR USA 067245334
USA 067308370 F 06/13/2019 370/370 GT GJPI -122
USA 067308357 F 07/03/2018 357/357

BW RENEGADE-ET															
USA	115883929	GT50K	BBR	100	JH1F	JNS-TF	200JE60								
CDCB GPTA S 04/01/2024 9622DAUS 842HRDS 3%RIP															
99%R -572M 0.28% 30F 18%ILE															
99%R 0.09% -2P 132CM\$ 124NM\$ 53FM\$ 205GM\$															
-1.3PL -1.0LIV 1.3DPR 2.0CCR 1.0HCR 3.01SCS															
-0.1MFV -0.1DAB -0.4KET 0.2MAS 0.5MET -0.1RPL															
AJCA 04/01/2024 3737DAUS															
GPTAT 99%R -0.9 GJUI 0.2 GJPI 99%R 23															

BW AVERY SUZANNE ET119-ET															
USA	110834126	GT50K	BBR	100	JH1C	JNS-TF	ET119/ET119								
PPA -366M -12F -35P / YD -297M -18F -24P															
CDCB GPTA S 04/01/2024 3RECS 95%R 25%ILE															
-255M -0.06% -25F -0.05% -19P -16CM\$ -9NM\$ 46FM\$															
3.1PL 5.1LIV 3.0DPR 3.0CCR 0.4HCR 3.05SCS -3GM\$															
0.1MFV 0.4DAB 0.7KET 1.3MAS 0.4MET -0.2RPL															
AJCA 04/01/2024 GPTAT 92%R -0.3 GJUI 11.3 GJPI 92%R 8															
2-11 305 2 24100 5.0 1195 3.3 797 95DCR 2752C															
365 2 28140 5.0 1395 3.3 942 DHIR 3254C															
5-00 305 3 22660 4.7 1070 3.4 772 94DCR 2667C															
365 3 26720 4.7 1252 3.4 909 DHIR 3141C															
305 2X ME AVG 3L 21613M 1026F 727P 2510C															

STAR TEQUILA SACH															
USA	118050539														
PA -2073M -57F -57P															
-676CM\$ -674NM\$ -691FM\$															
-2.2PL -0.7DPR -1.0CCR -0.4HCR 3.22SCS															
PA TYPE 0.8 JPI 35%R -157															
SYBILS LINDY SYMPHONY															

USA 067123281 TAG: 281
DHI HERD # 35-63-1930 CONTROL # 1
PPA -3868M -87F -101P / YD -3671M -80F -95P
CDCB PTA 04/01/2024 1RECS 47%R 3%ILE
-2259M 0.28% -56F 0.13% -59P -557CM\$ -558NM\$ -592FM\$
-0.4PL 0.8LIV 2.3DPR 2.8CCR -0.8HCR 3.22SCS -529GM\$
0.0MFV 0.1DAB 0.3KET 0.7MAS 0.2MET 0.6RPL
AJCA 04/01/2024 PTAT 38%R -0.4 JUI 9.6 JPI 38%R-113
1-09 260 2 10000 5.1 506 3.7 366 95DCR 1265C
305 2X ME AVG 1L 15432M 768F 566P 1957C

2-03 85% 3-08 90%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
42 37 34 28 43 24 34 42 42 37 32 42 35 18 38 33