

American Maine-Anjou Association



This is to certify, the pedigree of:

REGISTRY # 541821 CALVED 4/13/2023 SEX COW
 NAME RKK BETTY 123L AMAA Classification 3/8 %AN 25.00 HPS Polled
 TATTOO RE: RKK LE: 123L HERD ID CLR Black
 BREEDER KASSI RICE, PARKERSBURG, IA BREEDER NUMBERS 626901
 DATE OF OWNERSHIP 8/1/2023 PRESENT OWNERS(S) COLLIN PRIMUS, STEAMBOAT ROCK, IA 662000

SIRE: BPF MERCEDES BENZ 131U 386737
 AMAA Classification 3/4
 12.5% AN / 1.6% SM / 10.9% XX
 DCC MERCEDES 701P 363355
 AMAA Classification 3/8
 COLBURN PRIMO 5153 AN18217480
 Angus
 100.0% AN
 DAM: RKK BAILEY 49G P500801
 Commercial
 50.0% AN / 50.0% XX
 KIM F446280
 Commercial
 100.0% XX

NBH POLLED ENERGIZER 688E 242107
 PUREBRED
 3.1% HO / 2.0% AN / 2.9% HH
 FJH COUNTESS 115H 247352
 PUREBRED
 2.5% AN / 4.3% XX
 DOCTOR WHO 317701
 AMAA Classification 3/8
 4.9% CA / 43.2% AN / 6.7% XX
 DCC333H 255453
 AMAA Classification 1/2
 50.0% AN
 DAMERON FIRST CLASS AN16175085
 Angus
 100.0% AN
 SILVEIRAS SARAS DREAM 1339 AN16987763
 Angus
 100.0% AN



ABOVE DESCRIBED ANIMAL HAS BEEN ACCEPTED FOR ENTRY INTO THE MAINE-ANJOU HERDBOOK,
SUBJECT TO THE RULES AND BY-LAWS OF THE AMERICAN MAINE-ANJOU ASSOCIATION

M. Blake Nelson
Executive Vice President

NAME RKK BETTY 123L REGISTRY NO: P 541821												
EPD/ACC	CED ACC	BW ACC	WW ACC	MILK ACC	MCE ACC	M&G ACC	YW ACC	CW ACC	% RETAIL ACC	MARB ACC	FT ACC	REA ACC
Subject Animal	14.7	-2.3	37	14	5.0	32.8	50					
	0.19	0.32	0.19	0.13	0.13	0.00	0.13					
Sire	15.0	-1.9	28	12	1	26.4	29	-6		-0.01	-0.02	0.09
	0.64	0.87	0.77	0.60	0.53	P	0.51	0.49		0.53	0.41	0.42
Dam	11.4	0.0	50	15	7	40.4	76					
	0.16	0.36	0.14	0.05	0.12	P	0.07					
Paternal Grandsire	13.7	-1.3	40	19	2	39.4	43	-9		0.04	-0.04	0.17
	0.82	0.94	0.91	0.82	0.73	P	0.72	0.32		0.27	0.27	0.31
Maternal Grandsire	-1.3	0.8	66	14	1	47.1	106	30		0.37	0.00	0.37
	0.30	0.74	0.47	0.19	0.26	P	0.23	0.13		0.08	0.09	0.11
PRODUCTION RECORDS MATERNAL RECORDS												
PEDIGREE RELATIONSHIP	BIRTH			WEANING			C.E. YEARLING					
	C.E. SCORE	HERDS PROGENY	WEIGHT RATIO	HERDS PROGENY	WEIGHT RATIO	HERDS PROGENY	WEIGHT RATIO	HERDS PROGENY	HERDS DAUGHTERS	HERDS DAUGHTERS	PROG DAUGHTERS	
SUBJECT ANIMAL			73 83.0									
SUBJECT'S PROGENY												
SIRE'S PROGENY	1.1	422 1245	78.1 98	342 994	625.4 98	235 514	1026.2 99	27 47				
DAM'S PROGENY	1.0	1 3	77.3 82	1 3								
GENETIC ABNORMALITY STATUS	TH	Free-Pedigree	PHA	Free-Pedigree	AM - Not Tested	NH - Not Tested	CA - Not Tested	OS - Not Tested				