

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE
MEGMOO ECLIPES MABEL-P
USA 118098115
BORN 05/13/2012
TATTOO M20/M20

DHI HERD # 21-12-1017
CONTROL # 1232

OWNER: 352137
POTTER, MEGHAN MOODY
756 CURTIS LN
HAMDEN, NY 13782

ISSUE DATE 05/09/2024

EFI 7.4%

PPA -3089M -5F -27P / YD -3195M -14F -38P
CDCB PTA 04/01/2024 2RECS 54%R 10%ILE
-1458M 0.27% -17F 0.13% -27P -299CM\$ -308NM\$ -384FM\$
-2.1PL -0.2LIV -2.0DPR -1.3CCR 1.4HCR 3.06SCS -333GM\$
-0.2MFV -0.1DAB -0.2KET 0.7MAS -0.2MET 0.2RPL
AJCA 04/01/2024 PTAT 49%R 0.2 JUI 8.9 JPI 47%R -83

ST	SR	DF	RA	RW	RL	FA	FU
0.7	-0.1	0.1	L0.7	0.0	S0.0	L0.4	-0.5
RH	RUW	UC	UD	TP	TL	RTR	RTS
0.3	0.3	0.7	S0.2	C0.8	L1.0	W0.2	B0.4

2-00 305 2 11320 5.3 601 4.1 464 96DCR 1607C
3-03 283 2 14550 5.4 781 4.1 603 92DCR 2088C
305 2X ME AVG 2L 15895M 836F 650P 2240C

2-01 80% 3-04 85%
ST SR DF RA RW RL FA FU RH RUW UC UD TP TL RTR RTS
37 33 30 38 33 35 28 34 38 43 33 34 36 23 36 32

BREEDER: 352137
POTTER, MEGHAN MOODY
756 CURTIS LN
HAMDEN, NY 13782

LAST 2 OF 2 PROGENY FOR USA 118098115
JE840003136716394 F 08/24/2015 M44/M44
USA 067560106 F 06/07/2014 M30/M30 GT9K GJPI 15

MAACK DAIRY ECLIPES-P-ET									
USA	114845461	GT50K	BBR	100	JH1F	JNS-TF	A1A2	7JE860	
CDCB	GPTA	S	04/01/2024	14783DAUS	2119HRDS	4%RIP			
	99%R	-1057M	0.19%	-12F	2%ILE				
	99%R	0.06%	-27P	-351CM\$	-350NM\$	-365FM\$	-419GM\$		
	-2.6PL	0.4LIV	-3.9DPR	-2.5CCR	3.7HCR	3.21SCS			
	-0.1MFV	0.0DAB	-0.2KET	0.3MAS	-0.3MET	0.2RPL			
AJCA	04/01/2024	6322DAUS							
	GPTAT	99%R	0.6	GJUI	9.2	GJPI	99%R	-104	

MEGMOO IATOLA MILEY									
USA	116740481						M4/M4		
DHI	HERD # 21-12-1017						CONTROL # 31001		
PPA	-4006M	-91F	-104P	/	YD	-3512M	-78F	-89P	
CDCB	PTA	04/01/2024	2RECS	56%R	10%ILE				
	-1537M	0.21%	-33F	0.11%	-35P	-284CM\$	-293NM\$	-348FM\$	
	-0.4PL	-1.0LIV	0.6DPR	0.3CCR	-0.9HCR	2.88SCS	-280GM\$		
	-0.3MFV	-0.2DAB	-0.2KET	1.0MAS	-0.1MET	0.2RPL			
AJCA	04/01/2024	PTAT	51%R	0.0	JUI	5.8	JPI	49%R	-73
	1-09	305	2	10630	5.3	566	3.6	384	96DCR 1327C
	2-10	305	2	10770	5.0	542	3.5	378	97DCR 1306C
	305	2X	ME	AVG	2L	13292M	688F	476P	1644C
	1-10	83%	2-05	83%	3-00	85%			
ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW UC UD TP TL RTR RTS
38	29	37	25	34	25	32	31	32	28 32 37 30 25

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	

MILLSTREAM HENERY ETTA BELLE-P									
USA	113084847						W10/W10		90%
PPA	643M	97F	19P	/	YD	-469M	50F	-12P	
CDCB	PTA	04/01/2024	2RECS	70%R	10%ILE				
	-813M	0.18%	-2F	0.02%	-25P	-296CM\$	-294NM\$	-289FM\$	
	-3.9PL	-2.3LIV	-2.4DPR	-0.9CCR	1.7HCR	3.07SCS	-276GM\$		
	-0.2MFV	-0.8DAB	-0.8KET	0.3MAS	-0.3MET	0.1RPL			
AJCA	04/01/2024	PTAT	60%R	-0.6	JUI	2.0	JPI	65%R	-90
	2-01	305	2	19920	5.0	996	3.5	689	94DCR 2381C
	305	2X	ME	AVG	1L	24573M	1217F	857P	2962C

SC GOLD DUST PARAMOUNT IATOLA-ET									
USA	112118277	GTHD	BBR	100	JH1F	JNS-TF	A2A2	29JE3301	
CDCB	GPTA	S	04/01/2024	18763DAUS	2656HRDS	6%RIP			
	99%R	-846M	0.12%	-16F	4%ILE				
	99%R	0.05%	-20P	-173CM\$	-177NM\$	-202FM\$	-137GM\$		
	-0.8PL	-2.4LIV	1.0DPR	0.8CCR	-0.6HCR	2.99SCS			
	-0.4MFV	-0.6DAB	-0.1KET	1.4MAS	-0.2MET	0.1RPL			
AJCA	04/01/2024	9733DAUS							
	GPTAT	99%R	0.6	GJUI	13.0	GJPI	99%R	-27	

BILLINGS SYNERGY MIA									
USA	115810963						/BF987		
DHI	HERD # 21-12-1017						CONTROL # 9		
PPA	-4576M	-123F	-105P	/	YD	-3896M	-105F	-92P	
CDCB	PTA	04/01/2024	5RECS	61%R	5%ILE				
	-1902M	0.21%	-51F	0.12%	-46P	-452CM\$	-461NM\$	-516FM\$	
	-1.7PL	0.3LIV	2.0DPR	2.0CCR	-1.1HCR	2.89SCS	-401GM\$		
	-0.1MFV	0.1DAB	-0.4KET	0.6MAS	0.0MET	0.2RPL			
AJCA	04/01/2024	PTAT	45%R	-0.5	JUI	6.0	JPI	53%R	-98
	8-00	305	2	16810	5.0	839	3.7	624	97DCR 2158C
	9-01	288	2	14680	4.4	651	3.5	518	96DCR 1759C
	10-06	305	2	15680	4.1	639	3.5	555	98DCR 1792C
	11-09	115	2	7110	4.3	303	3.4	239	70DCR 815C
	305	2X	ME	AVG	10L	15426M	738F	566P	1940C
	2-03	83%	3-00	87%	4-02	88%	7-04	90%	
ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW UC UD TP TL RTR RTS
40	38	42	28	45	27	35	40	42	24 22 30 28 36 35