

OFFICIAL AJCA PERFORMANCE PEDIGREE

FEMALE

LENTSVILLE MADRID RATTLE RITA

USA 119404948

BORN 06/24/2015

TATTOO /L165

ELECTRONIC ID 840003132383274

DHI HERD # 21-35-1218

CONTROL # 6573

EFI 7.9%

OWNER: 365611

KRAHAM, KEELAN M

2865 COUNTY HIGHWAY 33

COOPERSTOWN, NY 13326

ISSUE DATE 04/25/2024

PPA -788M -11F -17P / YD -1058M -18F -23P

CDCB PTA 04/01/2024 2RECS 52%R 15%ILE

-487M 0.03% -17F 0.02% -13P -164CM\$ -165NM\$ -174FM\$

-0.2PL 0.8LIV 0.9DPR 0.3CCR -0.5HCR 2.97SCS -160GM\$

-0.1MFV 0.1DAB -0.2KET 0.8MAS 0.1MET 0.0RPL

AJCA 04/01/2024 PTAT 43%R 0.1 JUI 9.3 JPI 45%R -24

ST	SR	DF	RA	RW	RL	FA	FU
1.0	0.5	0.0	L1.2	0.7	PO.1	SO.1	0.0
RH	RUW	UC	UD	TP	TL	RTR	RTS
-0.2	0.1	-0.1	SO.2	CO.2	SO.5	CO.4	CO.6

2-07 87%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
41	34	36	33	33	31	24	40	38	37	31	37	38	17	39	32

BREEDER: 365611

KRAHAM, KEELAN M

2865 COUNTY HIGHWAY 33

COOPERSTOWN, NY 13326

LAST 2 OF 2 PROGENY FOR USA 119404948

JE840003207558329 F 07/09/2019 283/283

JE840003148132548 F 10/28/2017 L235/

BLUE MIST MADRID-ET										
USA	118405197	GT80K	BBR	100	JH1C	JNS-TF	A2A2	29J	E3919	
CDCB	GPTA	S	04/01/2024	577DAUS	136HRDS	8%RIP				
98%R	-249M	0.10%	8F	13%ILE						
98%R	0.03%	-2P	84CM\$	80NM\$	54FM\$	34GM\$				
2.2PL	3.1LIV	0.6DPR	0.1CCR	-0.7HCR	2.98SCS					
0.0MFV	0.0DAB	-0.3KET	0.7MAS	0.2MET	0.0RPL					
AJCA	04/01/2024	250DAUS								
GPTAT	95%R	0.3	GJUI	14.1	GJPI	96%R	38			
LENTSVILLE ENIGMA RITZS RATTLE										

USA 117130036 /L76

DHI HERD # 21-35-1218 CONTROL # 6507

PPA -603M -114F -45P / YD -931M -105F -48P

CDCB PTA 04/01/2024 4RECS 53%R 6%ILE

-569M -0.10% -49F -0.02% -25P -442CM\$ -438NM\$ -402FM\$

-2.4PL -1.6LIV 2.1DPR 1.6CCR -0.3HCR 2.98SCS -363GM\$

-0.1MFV 0.2DAB 0.0KET 0.8MAS 0.0MET -0.1RPL

AJCA 04/01/2024 PTAT 43%R -0.7 JUI 1.0 JPI 45%R -89

1-10	305	2	11190	3.8	425	3.3	365	97DCR	1184C
2-10	305	2	13810	4.2	576	3.3	454	98DCR	1548C
4-04	296	2	14770	4.0	586	3.2	471	97DCR	1587C
5-04	282	2	13550	3.7	504	3.4	455	97DCR	1436C
305	2X	ME	AVG	4L	15067M	591F	495P	1629C	

2-04 76% 2-11 77%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
41	35	36	42	38	42	11	19	35	30	25	36	27	25		

ALL LYNNS VALENTINO MARVEL															
USA	117422971			GT50K	BBR	100	JH1C	JNS-TF			11JE1118				
CDCB	GPTA	S	04/01/2024	10815DAUS	430HRDS		3%RIP								
99%R	204M	-0.03%		3F	45%ILE										
99%R	-0.02%		3P	270CM\$	268NM\$	276FM\$	175GM\$								
4.0PL	4.8LIV	-1.1DPR	-0.6CCR	-0.7HCR	2.81SCS										
0.2MFV	0.7DAB	0.6KET	0.7MAS	0.2MET	-0.2RPL										
AJCA	04/01/2024	4788DAUS													
GPTAT	99%R	0.8	GJUI	17.1	GJPI	99%R	50								
BLUE MIST TBONE MADDY 2-ET															
85%															
USA	117215885			GT8K	BBR	100	JH1F	JNS-TF			TJ453/TJ453				
PPA	390M	191F	49P	/	YD		-38M	149F	39P						
CDCB	GPTA	S	04/01/2024	3RECS	92%R	53%ILE									
-370M	0.28%	40F	0.11%	9P	204CM\$	196NM\$	108FM\$								
0.9PL	1.0LIV	1.9DPR	1.5CCR	1.4HCR	3.17SCS	221GM\$									
-0.1MFV	-0.3DAB	-0.1KET	-0.5MAS	-0.5MET	-0.1RPL										
AJCA	04/01/2024	GPTAT	91%R	-0.3	GJUI	5.9	GJPI	90%R	60						
1-09	305	2	15710	5.2	813	3.6	573	97DCR	1981C						
6-07	305	2	17330	6.7	1159	4.0	695	97DCR	2406C						
7-11	305	2	17180	6.0	1027	3.8	648	96DCR	2242C						
305	2X	ME	AVG	3L	14954M	888F	578P	2001C							

BW ENIGMA-ET															
USA	115154225	GT50K	BBR	100	JH1C	JNS-TF	200JE982								
CDCB	GPTA	S	04/01/2024	111DAUS	35HRDS	1%RIP									
94%R	-650M	-0.04%	-40F	2%ILE											
94%R	-0.02%	-27P	-396CM\$	-389NM\$	-349FM\$	-297GM\$									
-2.1PL	-1.3LIV	3.0DPR	2.1CCR	0.3HCR	3.15SCS										
-0.2MFV	0.0DAB	0.0KET	1.5MAS	-0.1MET	-0.1RPL										
AJCA	04/01/2024	26DAUS													
GPTAT	89%R	0.1	GJUI	5.8	GJPI	90%R	-72								
LENTSVILLE ZUKOR ROO RITZ															
USA	113323458	/L18													
DHI	HERD # 21-35-1218	CONTROL # 105													
CDCB	PTA	04/01/2024	0RECS	38%R	4%ILE										
-797M	-0.08%	-55F	-0.01%	-32P	-497CM\$	-494NM\$	-459FM\$								
-3.0PL	-1.9LIV	1.9DPR	2.1CCR	-1.0HCR	2.93SCS	-405GM\$									
-0.1MFV	0.3DAB	0.0KET	0.2MAS	0.0MET	0.0RPL										
AJCA	04/01/2024	PTAT	35%R	-1.3	JUI	-1.1	JPI	36%R-107							
4-08	305	2	15590	3.6	556	3.1	485	92DCR	1559C						
5-11	305	2	17640	3.7	647	3.1	541	95DCR	1781C						
7-02	305	2	20580	3.5	727	3.0	623	97DCR	2022C						
305	2X	ME	AVG	3L	17497M	630F	540P	1752C							

5-05 86% 6-07 88%

ST	SR	DF	RA	RW	RL	FA	FU	RH	RUW	UC	UD	TP	TL	RTR	RTS
38	28	40	22	40	28	28	38	40	32	28	22	28	30		