

TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4360444
4360444	F	5-05-20	3513239	3386466	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 11-12-20 Shipped to: Univ. of Georgia Athens GA PO#: E1179319 Generation Coeff: 26.34 Inbreeding Coeff: .1761 Live Littermates: 10	
DATE	TEST	VALUE						
6-11-20	Weight, kg	1.2	5-29-20	BORD-PARAINFL-ADENO (nasal).				
8-31-20	Weight, kg	5.2	6-01-20	CANINE PARVO Modified Live.				
11-05-20	Weight, kg	6.6	6-08-20	CANINE PARVO Modified Live.				
			6-19-20	BORDETELLA (injectable)				
			6-22-20	CANINE PARVO Modified Live.				
			7-08-20	Canine Papilloma Types 1 & 2				
			7-14-20	DIST-ADENO-PARA-PARVO-LEPT04				
			7-22-20	Canine Papilloma Types 1 & 2				
			8-11-20	RABIES Killed 3 year.				
			8-20-20	DIST-ADENO-PARA-PARVO-LEPT04				
START	END	DESCRIPTION	START	END	DESCRIPTION			
*Coccidiostat in water until 18 weeks old;								
*See Routine Vaccination & Treatment Procedures doc for details								
6-03-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
6-11-20	7-02-20	Intensive Socialization Period.						
6-15-20	6-21-20	ALBON (Sulfadimethoxine - orally).						
6-17-20		IVERMECTIN Low maintenance dose in feed.						
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
7-15-20		IVERMECTIN Low maintenance dose in feed.						
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
8-12-20		IVERMECTIN Low maintenance dose in feed.						
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
9-09-20		IVERMECTIN Low maintenance dose in feed.						
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
10-07-20		IVERMECTIN Low maintenance dose in feed.						
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
11-04-20		IVERMECTIN Low maintenance dose in feed.						
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
Siemens Advia 120 Analyzer/Multi-Species software								
Most recent CBC with Differential: 11-10-20								
WBC	16.80	x10 ³ /μL						
RBC	6.89	x10 ⁶ /μL						
HGB	16.30	g/dL						
HCT	51.10	%						
MCV	74.20	fL						
MCH	23.60	pg						
MCHC	31.80	g/dL						
RDW	13.60	%						
HDW	1.61	g/dL						
PLT	261.00	x10 ³ /μL						
MPV	15.40	fL						
NEUT-Absolute	9.35	x10 ³ /μL						
LYMPH-Absolute	5.36	x10 ³ /μL						
MONO-Absolute	1.24	x10 ³ /μL						
EOS-Absolute	.14	x10 ³ /μL						
BASO-Absolute	.39	x10 ³ /μL						
LUC-Absolute	.32	x10 ³ /μL						
NEUT-%	55.60	%						
LYMPH-%	31.90	%						
MONO-%	7.40	%						
EOS-%	.80	%						
BASO-%	2.30	%						
LUC-%	1.90	%						
LI	2.80	Index						
MPXI	25.80	Index						

Beagle History
North Rose, NY 14516
Phone (315) 587-2295
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USDA Number 21-A-0008

MARSHALL
BioResources

Obtained via FOIA by White Coat Waste Project

TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4362218
4362218	F	5-06-20	3510108	3723292	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 11-12-20	
DATE	TEST		VALUE				Shipped to:	
9-01-20	Weight, kg		3.9		5-29-20 BORD-PARAINFL-ADENO (nasal).		Univ. of Georgia	
9-30-20	Weight, kg		5.0		6-01-20 CANINE PARVO Modified Live.		Athens GA	
11-05-20	Weight, kg		6.0		6-08-20 CANINE PARVO Modified Live.		PO#: E1179319	
					6-19-20 BORDETELLA (injectable)			
					6-22-20 CANINE PARVO Modified Live.		Generation Coeff: 27.24	
					7-08-20 Canine Papilloma Types 1 & 2		Inbreeding Coeff: .1790	
					7-14-20 DIST-ADENO-PARA-PARVO-LEPT04		Live Littermates: 8	
					7-22-20 Canine Papilloma Types 1 & 2			
					8-11-20 RABIES Killed 3 year.			
					8-20-20 DIST-ADENO-PARA-PARVO-LEPT04			
START	END	DESCRIPTION				START	END	DESCRIPTION
*Coccidiostat in water until 18 weeks old;								
*See Routine Vaccination&Treatment Procedures doc for details								
6-03-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
6-12-20	7-03-20	Intensive Socialization Period.						
6-17-20		IVERMECTIN Low maintenance dose in feed.						
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
7-15-20		IVERMECTIN Low maintenance dose in feed.						
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
8-12-20		IVERMECTIN Low maintenance dose in feed.						
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
9-09-20		IVERMECTIN Low maintenance dose in feed.						
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
10-07-20		IVERMECTIN Low maintenance dose in feed.						
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
11-04-20		IVERMECTIN Low maintenance dose in feed.						
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
Siemens Advia 120 Analyzer/Multi-Species software								
Most recent CBC with Differential: 11-10-20								
WBC	10.91	x10 ³ /μL						
RBC	6.53	x10 ⁶ /μL						
HGB	15.00	g/dL						
HCT	47.00	%						
MCV	72.00	fL						
MCH	23.00	pg						
MCHC	31.90	g/dL						
RDW	14.40	%						
HDW	1.73	g/dL						
PLT	241.00	x10 ³ /μL						
MPV	15.70	fL						
NEUT-Absolute	5.64	x10 ³ /μL						
LYMPH-Absolute	4.26	x10 ³ /μL						
MONO-Absolute	.74	x10 ³ /μL						
EOS-Absolute	.05	x10 ³ /μL						
BASO-Absolute	.13	x10 ³ /μL						
LUC-Absolute	.10	x10 ³ /μL						
NEUT-%	51.60	%						
LYMPH-%	39.10	%						
MONO-%	6.70	%						
EOS-%	.40	%						
BASO-%	1.20	%						
LUC-%	.90	%						
LI	2.69	index						
MPXI	19.90	index						

TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4362986
4362986	F	5-10-20	3546943	3515339	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 11-12-20 Shipped to: Univ. of Georgia Athens GA PO#: E1179319 Generation Coeff: 26.74 Inbreeding Coeff: .1793 Live Littermates: 6	
DATE	TEST	VALUE						
9-16-20	Weight, kg	5.6	6-01-20	BORD-PARAINFL-ADENO (nasal).				
11-05-20	Weight, kg	6.8	6-08-20	CANINE PARVO Modified Live.				
			6-15-20	CANINE PARVO Modified Live.				
			6-22-20	BORDETELLA (injectable)				
			6-29-20	CANINE PARVO Modified Live.				
			7-15-20	Canine Papilloma Types 1 & 2				
			7-21-20	DIST-ADENO-PARA-PARVO-LEPTO4				
			7-29-20	Canine Papilloma Types 1 & 2				
			8-18-20	RABIES Killed 3 year.				
			8-27-20	DIST-ADENO-PARA-PARVO-LEPTO4				
START	END	DESCRIPTION	START	END	DESCRIPTION			
*Coccidiostat in water until 18 weeks old;								
*See Routine Vaccination&Treatment Procedures doc for details								
6-16-20	7-07-20	Intensive Socialization Period.						
6-17-20		IVERMECTIN Low maintenance dose in feed.						
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
7-15-20		IVERMECTIN Low maintenance dose in feed.						
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
8-12-20		IVERMECTIN Low maintenance dose in feed.						
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
9-09-20		IVERMECTIN Low maintenance dose in feed.						
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
10-07-20		IVERMECTIN Low maintenance dose in feed.						
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
11-04-20		IVERMECTIN Low maintenance dose in feed.						
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
Siemens Advia 120 Analyzer/Multi-Species software								
Most recent CBC with Differential: 11-10-20								
WBC	11.03	x10 ³ /μL						
RBC	6.95	x10 ⁶ /μL						
HGB	15.70	g/dL						
HCT	49.70	%						
MCV	71.40	fL						
MCH	22.60	pg						
MCHC	31.70	g/dL						
RDW	13.30	%						
HDW	1.60	g/dL						
PLT	304.00	x10 ³ /μL						
MPV	14.40	fL						
NEUT-Absolute	4.95	x10 ³ /μL						
LYMPH-Absolute	4.70	x10 ³ /μL						
MONO-Absolute	.74	x10 ³ /μL						
EOS-Absolute	.21	x10 ³ /μL						
BASO-Absolute	.25	x10 ³ /μL						
LUC-Absolute	.19	x10 ³ /μL						
NEUT-%	44.90	%						
LYMPH-%	42.60	%						
MONO-%	6.70	%						
EOS-%	1.90	%						
BASO-%	2.20	%						
LUC-%	1.70	%						
LI	2.73	index						
MPXI	20.70	index						

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Beagle History
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BioResources

TATTOO	SEX	BIRTH	SIRE	DAM	VACCINATION	OTHER INFORMATION	4365012
4365012	F	5-08-20	3355340	3898751	*See Routine Vaccination & Treatment Procedures doc for details	Ship Date: 11-12-20 Shipped to: Univ. of Georgia Athens GA PO#: E1179319 Generation Coeff: 27.17 Inbreeding Coeff: .1779 Live Littermates: 4	
DATE	TEST	VALUE	DATE	TEST	VALUE		
9-08-20	Weight, kg	4.4	6-01-20	BORD-PARAINFL-ADENO (nasal).			
9-23-20	Weight, kg	5.2	6-04-20	CANINE PARVO Modified Live.			
9-30-20	Weight, kg	5.0	6-11-20	CANINE PARVO Modified Live.			
11-05-20	Weight, kg	6.0	6-22-20	BORDETELLA (injectable)			
			6-25-20	CANINE PARVO Modified Live.			
			7-08-20	Canine Papilloma Types 1 & 2			
			7-14-20	DIST-ADENO-PARA-PARVO-LEPTO4			
			7-22-20	Canine Papilloma Types 1 & 2			
			8-11-20	RABIES Killed 3 year.			
			8-20-20	DIST-ADENO-PARA-PARVO-LEPTO4			
START	END	DESCRIPTION	START	END	DESCRIPTION		
*Coccidiostat in water until 18 weeks old;							
*See Routine Vaccination&Treatment Procedures doc for details							
6-03-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
6-14-20	7-05-20	Intensive Socialization Period.					
6-17-20		IVERMECTIN Low maintenance dose in feed.					
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
7-15-20		IVERMECTIN Low maintenance dose in feed.					
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
8-12-20		IVERMECTIN Low maintenance dose in feed.					
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
9-09-20		IVERMECTIN Low maintenance dose in feed.					
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
10-07-20		IVERMECTIN Low maintenance dose in feed.					
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
11-04-20		IVERMECTIN Low maintenance dose in feed.					
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
Siemens Advia 120 Analyzer/Multi-Species software							
Most recent CBC with Differential: 9-25-20							
WBC	10.56	x10 ³ /μL					
RBC	6.22	x10 ⁶ /μL					
HGB	13.10	g/dL					
HCT	42.40	%					
MCV	68.10	fL					
MCH	21.00	pg					
MCHC	30.80	g/dL					
RDW	15.50	%					
HDW	1.66	g/dL					
PLT	383.00	x10 ³ /μL					
MPV	11.40	fL					
NEUT-Absolute	4.45	x10 ³ /μL					
LYMPH-Absolute	4.82	x10 ³ /μL					
MONO-Absolute	.75	x10 ³ /μL					
EOS-Absolute	.27	x10 ³ /μL					
BASO-Absolute	.15	x10 ³ /μL					
LUC-Absolute	.12	x10 ³ /μL					
NEUT-%	42.10	%					
LYMPH-%	45.60	%					
MONO-%	7.10	%					
EOS-%	2.50	%					
BASO-%	1.40	%					
LUC-%	1.20	%					
LI	3.14	index					
MPXI	17.20	index					

Beagle History
North Rose,

TATTOO	SEX	BIRTH	SIRE	DAM	VACCINATION	OTHER INFORMATION	4365692
4365692	F	5-12-20	3727531	3883338	*See Routine Vaccination & Treatment Procedures doc for details	Ship Date: 11-12-20 Shipped to: Univ. of Georgia Athens GA PO#: E1179319 Generation Coeff: 27.30 Inbreeding Coeff: .1789 Live Littermates: 5	
DATE	TEST		VALUE				
9-02-20	Weight, kg		4.4		6-05-20	BORD-PARAINFL-ADENO (nasal).	
11-05-20	Weight, kg		6.0		6-08-20	CANINE PARVO Modified Live.	
					6-15-20	CANINE PARVO Modified Live.	
					6-26-20	BORDETELLA (injectable)	
					6-29-20	CANINE PARVO Modified Live.	
					7-15-20	Canine Papilloma Types 1 & 2	
					7-21-20	DIST-ADENO-PARA-PARVO-LEPTO4	
					7-29-20	Canine Papilloma Types 1 & 2	
					8-18-20	RABIES Killed 3 year.	
					8-27-20	DIST-ADENO-PARA-PARVO-LEPTO4	
START	END	DESCRIPTION			START	END	DESCRIPTION
*Coccidiostat in water until 18 weeks old; *See Routine Vaccination&Treatment Procedures doc for details							
6-17-20		IVERMECTIN Low maintenance dose in feed.					
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
6-18-20	7-09-20	Intensive Socialization Period.					
7-15-20		IVERMECTIN Low maintenance dose in feed.					
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
8-12-20		IVERMECTIN Low maintenance dose in feed.					
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
9-09-20		IVERMECTIN Low maintenance dose in feed.					
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
10-07-20		IVERMECTIN Low maintenance dose in feed.					
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
11-04-20		IVERMECTIN Low maintenance dose in feed.					
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).					
Siemens Advia 120 Analyzer/Multi-Species software Most recent CBC with Differential: 11-10-20							
WBC	12.47	x10 ³ /μL					
RBC	7.21	x10 ⁶ /μL					
HGB	15.90	g/dL					
HCT	50.50	%					
MCV	70.10	fL					
MCH	22.10	pg					
MCHC	31.50	g/dL					
RDW	12.90	%					
HDW	1.53	g/dL					
PLT	200.00	x10 ³ /μL					
MPV	16.60	fL					
NEUT-Absolute	7.21	x10 ³ /μL					
LYMPH-Absolute	3.28	x10 ³ /μL					
MONO-Absolute	1.37	x10 ³ /μL					
EOS-Absolute	.18	x10 ³ /μL					
BASO-Absolute	.23	x10 ³ /μL					
LUC-Absolute	.20	x10 ³ /μL					
NEUT-%	57.80	%					
LYMPH-%	26.30	%					
MONO-%	11.00	%					
EOS-%	1.40	%					
BASO-%	1.80	%					
LUC-%	1.60	%					
LI	2.88	index					
MPXI	23.80	index					
					Beagle History North Rose, NY 14516 Phone (315) 587-2295 Fax (315) 587-2109 USDA Number 21-A-0008		
					MARSHALL BioResources		

Obtained via FOIA by White Coat Waste Project

TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4365942
4365942	F	5-11-20	3945929	3823548	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 11-12-20 Shipped to: Univ. of Georgia Athens GA PO#: E1179319 Generation Coeff: 27.71 Inbreeding Coeff: .1765 Live Littermates: 10	
DATE	TEST	VALUE						
9-14-20	Weight, kg	5.1						
11-05-20	Weight, kg	7.0						
			6-05-20	BORD-PARAINFL-ADENO (nasal).				
			6-08-20	CANINE PARVO Modified Live.				
			6-15-20	CANINE PARVO Modified Live.				
			6-26-20	BORDETELLA (injectable)				
			6-29-20	CANINE PARVO Modified Live.				
			7-15-20	Canine Papilloma Types 1 & 2				
			7-21-20	DIST-ADENO-PARA-PARVO-LEPT04				
			7-29-20	Canine Papilloma Types 1 & 2				
			8-18-20	RABIES Killed 3 year.				
			8-27-20	DIST-ADENO-PARA-PARVO-LEPT04				
START	END	DESCRIPTION	START	END	DESCRIPTION			
*Coccidiostat in water until 18 weeks old;								
*See Routine Vaccination&Treatment Procedures doc for details								
6-17-20	7-08-20	Intensive Socialization Period.						
6-17-20		IVERMECTIN Low maintenance dose in feed.						
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
7-15-20		IVERMECTIN Low maintenance dose in feed.						
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
8-12-20		IVERMECTIN Low maintenance dose in feed.						
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
9-09-20		IVERMECTIN Low maintenance dose in feed.						
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
10-07-20		IVERMECTIN Low maintenance dose in feed.						
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
11-04-20		IVERMECTIN Low maintenance dose in feed.						
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
Siemens Advia 120 Analyzer/Multi-Species software								
Most recent CBC with Differential: 11-10-20								
WBC	15.01	x10 ³ /μL						
RBC	6.74	x10 ⁶ /μL						
HGB	16.00	g/dL						
HCT	50.60	%						
MCV	75.00	fL						
MCH	23.70	pg						
MCHC	31.60	g/dL						
RDW	12.70	%						
HDW	1.54	g/dL						
PLT	340.00	x10 ³ /μL						
MPV	11.50	fL						
NEUT-Absolute	7.97	x10 ³ /μL						
LYMPH-Absolute	5.65	x10 ³ /μL						
MONO-Absolute	.79	x10 ³ /μL						
EOS-Absolute	.24	x10 ³ /μL						
BASO-Absolute	.27	x10 ³ /μL						
LUC-Absolute	.09	x10 ³ /μL						
NEUT-%	53.10	%						
LYMPH-%	37.60	%						
MONO-%	5.30	%						
EOS-%	1.60	%						
BASO-%	1.80	%						
LUC-%	.60	%						
LI	2.69	index						
MPXI	23.50	index						

Beagle History

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BioResources

Obtained via FOIA by White Coat Waste Project

TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4366248
4366248	F	5-11-20	3681964	3976433	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 11-12-20 Shipped to: Univ. of Georgia Athens GA PO#: E1179319 Generation Coeff: 27.17 Inbreeding Coeff: .1771 Live Littermates: 6	
DATE	TEST	VALUE						
9-02-20	Weight, kg	4.7			6-05-20	BORD-PARAINFL-ADENO (nasal).		
11-05-20	Weight, kg	6.8			6-08-20	CANINE PARVO Modified Live.		
					6-15-20	CANINE PARVO Modified Live.		
					6-26-20	BORDETELLA (injectable)		
					6-29-20	CANINE PARVO Modified Live.		
					7-15-20	Canine Papilloma Types 1 & 2		
					7-21-20	DIST-ADENO-PARA-PARVO-LEPTO4		
					7-29-20	Canine Papilloma Types 1 & 2		
					8-18-20	RABIES Killed 3 year.		
					8-27-20	DIST-ADENO-PARA-PARVO-LEPTO4		
START	END	DESCRIPTION	START	END	DESCRIPTION			
*Coccidiosis	stat in water	until 18 weeks old;						
*See Routine Vaccination	& Treatment	Procedures doc for details						
6-17-20	7-08-20	Intensive Socialization Period.						
6-17-20		IVERMECTIN Low maintenance dose in feed.						
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
7-15-20		IVERMECTIN Low maintenance dose in feed.						
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
8-12-20		IVERMECTIN Low maintenance dose in feed.						
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
9-09-20		IVERMECTIN Low maintenance dose in feed.						
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
10-07-20		IVERMECTIN Low maintenance dose in feed.						
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
11-04-20		IVERMECTIN Low maintenance dose in feed.						
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
Siemens Advia 120 Analyzer/Multi-Species software								
Most recent CBC with Differential: 11-10-20								
WBC	14.72	x10 ³ /μL						
RBC	7.16	x10 ⁶ /μL						
HGB	16.00	g/dL						
HCT	50.60	%						
MCV	70.70	fL						
MCH	22.40	pg						
MCHC	31.60	g/dL						
RDW	13.40	%						
HDW	1.57	g/dL						
PLT	223.00	x10 ³ /μL						
MPV	16.20	fL						
NEUT-Absolute	7.45	x10 ³ /μL						
LYMPH-Absolute	5.44	x10 ³ /μL						
MONO-Absolute	1.07	x10 ³ /μL						
EOS-Absolute	.28	x10 ³ /μL						
BASO-Absolute	.29	x10 ³ /μL						
LUC-Absolute	.19	x10 ³ /μL						
NEUT-%	50.60	%						
LYMPH-%	36.90	%						
MONO-%	7.30	%						
EOS-%	1.90	%						
BASO-%	2.00	%						
LUC-%	1.30	%						
LI	2.88	index						
MPXI	20.20	index						
Obtained via FOIA by White Coat Waste Project								
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					MARSHALL BioResources			

TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4366647
4366647	F	5-12-20	3575706	3778542	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 11-12-20 Shipped to: Univ. of Georgia Athens GA PO#: E1179319 Generation Coeff: 26.48 Inbreeding Coeff: .1782 Live Littermates: 8	
DATE	TEST	VALUE						
9-15-20	Weight, kg	4.4	6-05-20	BORD-PARAINFL-ADENO (nasal).				
9-29-20	Weight, kg	5.0	6-08-20	CANINE PARVO Modified Live.				
11-05-20	Weight, kg	6.0	6-15-20	CANINE PARVO Modified Live.				
			6-26-20	BORDETELLA (injectable)				
			6-29-20	CANINE PARVO Modified Live.				
			7-15-20	Canine Papilloma Types 1 & 2				
			7-21-20	DIST-ADENO-PARA-PARVO-LEPTO4				
			7-29-20	Canine Papilloma Types 1 & 2				
			8-18-20	RABIES Killed 3 year.				
			8-27-20	DIST-ADENO-PARA-PARVO-LEPTO4				
START	END	DESCRIPTION	START	END	DESCRIPTION			
*Coccidiostat in water until 18 weeks old;								
*See Routine Vaccination&Treatment Procedures doc for details								
6-17-20		IVERMECTIN Low maintenance dose in feed.						
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
6-18-20	7-09-20	Intensive Socialization Period.						
7-15-20		IVERMECTIN Low maintenance dose in feed.						
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
8-12-20		IVERMECTIN Low maintenance dose in feed.						
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
9-09-20		IVERMECTIN Low maintenance dose in feed.						
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
10-07-20		IVERMECTIN Low maintenance dose in feed.						
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
11-04-20		IVERMECTIN Low maintenance dose in feed.						
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
Siemens Advia 120 Analyzer/Multi-Species software								
Most recent CBC with Differential: 11-10-20								
WBC	11.75	x10 ³ /μL						
RBC	6.23	x10 ⁶ /μL						
HGB	13.90	g/dL						
HCT	43.60	%						
MCV	69.90	fL						
MCH	22.30	pg						
MCHC	31.80	g/dL						
RDW	14.20	%						
HDW	1.66	g/dL						
PLT	270.00	x10 ³ /μL						
MPV	16.30	fL						
NEUT-Absolute	6.31	x10 ³ /μL						
LYMPH-Absolute	4.14	x10 ³ /μL						
MONO-Absolute	.91	x10 ³ /μL						
EOS-Absolute	.12	x10 ³ /μL						
BASO-Absolute	.16	x10 ³ /μL						
LUC-Absolute	.12	x10 ³ /μL						
NEUT-%	53.60	%						
LYMPH-%	35.20	%						
MONO-%	7.70	%						
EOS-%	1.00	%						
BASO-%	1.30	%						
LUC-%	1.00	%						
LI	2.73	index						
MPXI	18.80	index						
						Beagle History North Rose, NY 14516 Phone (315) 587-2295 Fax (315) 587-2109 USDA Number 21-A-0008		
						MARSHALL BioResources		

TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4369565
4369565	F	5-15-20	3769692	3599818		*See Routine Vaccination & Treatment Procedures doc for details	Ship Date: 11-12-20	
DATE	TEST		VALUE				Shipped to:	
9-15-20	Weight, kg		4.6		6-08-20	BORD-PARAINFL-ADENO (nasal).	Univ. of Georgia	
11-05-20	Weight, kg		5.8		6-11-20	CANINE PARVO Modified Live.	Athens GA	
					6-18-20	CANINE PARVO Modified Live.	PO#: E1179319	
					6-29-20	BORDETELLA (injectable)		
					7-01-20	CANINE PARVO Modified Live.	Generation Coeff: 27.66	
					7-15-20	Canine Papilloma Types 1 & 2	Inbreeding Coeff: .1786	
					7-21-20	DIST-ADENO-PARA-PARVO-LEPTO4	Live Littermates: 8	
					7-29-20	Canine Papilloma Types 1 & 2		
					8-18-20	RABIES Killed 3 year.		
					8-27-20	DIST-ADENO-PARA-PARVO-LEPTO4		
START	END	DESCRIPTION				START	END	DESCRIPTION
*Coccidiostat in water until 18 weeks old;								
*See Routine Vaccination&Treatment Procedures doc for details								
6-17-20		IVERMECTIN Low maintenance dose in feed.						
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
6-21-20	7-12-20	Intensive Socialization Period.						
7-15-20		IVERMECTIN Low maintenance dose in feed.						
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
8-12-20		IVERMECTIN Low maintenance dose in feed.						
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
9-09-20		IVERMECTIN Low maintenance dose in feed.						
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
10-07-20		IVERMECTIN Low maintenance dose in feed.						
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
11-04-20		IVERMECTIN Low maintenance dose in feed.						
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
Siemens Advia 120 Analyzer/Multi-Species software								
Most recent CBC with Differential: 11-10-20								
WBC	15.18	x10 ³ /μL						
RBC	6.58	x10 ⁶ /μL						
HGB	14.20	g/dL						
HCT	44.90	%						
MCV	68.20	fL						
MCH	21.60	pg						
MCHC	31.70	g/dL						
RDW	14.00	%						
HDW	1.60	g/dL						
PLT	356.00	x10 ³ /μL						
MPV	12.60	fL						
NEUT-Absolute	9.61	x10 ³ /μL						
LYMPH-Absolute	4.39	x10 ³ /μL						
MONO-Absolute	.73	x10 ³ /μL						
EOS-Absolute	.17	x10 ³ /μL						
BASO-Absolute	.19	x10 ³ /μL						
LUC-Absolute	.10	x10 ³ /μL						
NEUT-%	63.30	%						
LYMPH-%	28.90	%						
MONO-%	4.80	%						
EOS-%	1.10	%						
BASO-%	1.20	%						
LUC-%	.60	%						
LI	2.91	index						
MPXI	18.70	index						
Beagle History								
North Rose, NY 14516								
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Fax (315) 587-2109								
USDA Number 21-A-0008								
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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4369913
4369913	F	5-15-20	3831958	3664636	*See Routine Vaccination & Treatment Procedures doc for details	6-08-20 BORD-PARAINFL-ADENO (nasal). 6-11-20 CANINE PARVO Modified Live. 6-18-20 CANINE PARVO Modified Live. 6-29-20 BORDETELLA (injectable) 7-01-20 CANINE PARVO Modified Live. 7-15-20 Canine Papilloma Types 1 & 2 7-21-20 DIST-ADENO-PARA-PARVO-LEPT04 7-29-20 Canine Papilloma Types 1 & 2 8-18-20 RABIES Killed 3 year. 8-27-20 DIST-ADENO-PARA-PARVO-LEPT04	Ship Date: 11-12-20 Shipped to: Univ. of Georgia Athens GA PO#: E1179319 Generation Coeff: 26.56 Inbreeding Coeff: .1791 Live Littermates: 8	
DATE	TEST	VALUE						
9-15-20	Weight, kg	4.7						
11-05-20	Weight, kg	6.6						
START	END	DESCRIPTION	START	END	DESCRIPTION			
*Coccidiostat in water until 18 weeks old;								
*See Routine Vaccination&Treatment Procedures doc for details								
6-17-20		IVERMECTIN Low maintenance dose in feed.						
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
6-21-20	7-12-20	Intensive Socialization Period.						
7-15-20		IVERMECTIN Low maintenance dose in feed.						
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
8-12-20		IVERMECTIN Low maintenance dose in feed.						
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
9-09-20		IVERMECTIN Low maintenance dose in feed.						
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
10-07-20		IVERMECTIN Low maintenance dose in feed.						
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
11-04-20		IVERMECTIN Low maintenance dose in feed.						
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
Siemens Advia 120 Analyzer/Multi-Species software								
Most recent CBC with Differential: 11-10-20								
WBC	10.76	x10 ³ /μL						
RBC	5.95	x10 ⁶ /μL						
HGB	13.10	g/dL						
HCT	42.50	%						
MCV	71.50	fL						
MCH	22.00	pg						
MCHC	30.80	g/dL						
RDW	13.40	%						
HDW	1.52	g/dL						
PLT	343.00	x10 ³ /μL						
MPV	12.60	fL						
NEUT-Absolute	7.49	x10 ³ /μL						
LYMPH-Absolute	2.22	x10 ³ /μL						
MONO-Absolute	.74	x10 ³ /μL						
EOS-Absolute	.13	x10 ³ /μL						
BASO-Absolute	.08	x10 ³ /μL						
LUC-Absolute	.10	x10 ³ /μL						
NEUT-%	69.60	%						
LYMPH-%	20.60	%						
MONO-%	6.90	%						
EOS-%	1.20	%						
BASO-%	.80	%						
LUC-%	.90	%						
LI	2.73	index						
MPXI	17.80	index						
						Beagle History North Rose, NY 14516 Phone (315) 587-2295 Fax (315) 587-2109 USDA Number 21-A-0008		
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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4370750
4370750	F	5-15-20	4007337	3265227	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 11-12-20 Shipped to: Univ. of Georgia Athens GA PO#: E1179319 Generation Coeff: 27.61 Inbreeding Coeff: .1787 Live Littermates: 9	
DATE	TEST		VALUE					
9-16-20	Weight, kg		4.8					
11-05-20	Weight, kg		5.8					
6-08-20					BORD-PARAINFL-ADENO (nasal).			
6-11-20					CANINE PARVO Modified Live.			
6-18-20					CANINE PARVO Modified Live.			
6-29-20					BORDETELLA (injectable)			
7-01-20					CANINE PARVO Modified Live.			
7-15-20					Canine Papilloma Types 1 & 2			
7-21-20					DIST-ADENO-PARA-PARVO-LEPTO4			
7-29-20					Canine Papilloma Types 1 & 2			
8-18-20					RABIES Killed 3 year.			
8-27-20					DIST-ADENO-PARA-PARVO-LEPTO4			
START	END	DESCRIPTION			START	END	DESCRIPTION	
		*Coccidiosis stat in water until 18 weeks old;						
		*See Routine Vaccination&Treatment Procedures doc for details						
6-17-20		IVERMECTIN Low maintenance dose in feed.						
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
6-21-20	7-12-20	Intensive Socialization Period.						
7-15-20		IVERMECTIN Low maintenance dose in feed.						
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
8-12-20		IVERMECTIN Low maintenance dose in feed.						
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
9-09-20		IVERMECTIN Low maintenance dose in feed.						
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
10-07-20		IVERMECTIN Low maintenance dose in feed.						
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
11-04-20		IVERMECTIN Low maintenance dose in feed.						
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
Siemens Advia 120 Analyzer/Multi-Species software								
Most recent CBC with Differential: 11-10-20								
WBC	13.75	x10 ³ /μL						
RBC	6.94	x10 ⁶ /μL						
HGB	15.60	g/dL						
HCT	48.20	%						
MCV	69.50	fL						
MCH	22.50	pg						
MCHC	32.40	g/dL						
RDW	13.20	%						
HDW	1.58	g/dL						
PLT	356.00	x10 ³ /μL						
MPV	15.30	fL						
NEUT-Absolute	6.44	x10 ³ /μL						
LYMPH-Absolute	5.62	x10 ³ /μL						
MONO-Absolute	1.01	x10 ³ /μL						
EOS-Absolute	.22	x10 ³ /μL						
BASO-Absolute	.27	x10 ³ /μL						
LUC-Absolute	.19	x10 ³ /μL						
NEUT-%	46.80	%						
LYMPH-%	40.90	%						
MONO-%	7.40	%						
EOS-%	1.60	%						
BASO-%	1.90	%						
LUC-%	1.40	%						
LI	2.65	index						
MPXI	21.50	index						
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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4371730
4371730	F	5-15-20	3730060	3891268	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 11-12-20 Shipped to: Univ. of Georgia Athens GA PO#: E1179319 Generation Coeff: 27.44 Inbreeding Coeff: .1804 Live Littermates: 7	
DATE	TEST	VALUE						
9-15-20	Weight, kg	3.5						
11-05-20	Weight, kg	5.4						
6-08-20			BORD-PARAINFL-ADENO (nasal).					
6-11-20			CANINE PARVO Modified Live.					
6-18-20			CANINE PARVO Modified Live.					
6-29-20			BORDETELLA (injectable)					
7-01-20			CANINE PARVO Modified Live.					
7-15-20			Canine Papilloma Types 1 & 2					
7-21-20			DIST-ADENO-PARA-PARVO-LEPTO4					
7-29-20			Canine Papilloma Types 1 & 2					
8-18-20			RABIES Killed 3 year.					
8-27-20			DIST-ADENO-PARA-PARVO-LEPTO4					

START	END	DESCRIPTION	START	END	DESCRIPTION
*Coccidiostat in water until 18 weeks old;					
*See Routine Vaccination&Treatment Procedures doc for details					
6-17-20		IVERMECTIN Low maintenance dose in feed.			
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
6-21-20	7-12-20	Intensive Socialization Period.			
7-15-20		IVERMECTIN Low maintenance dose in feed.			
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
8-12-20		IVERMECTIN Low maintenance dose in feed.			
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
9-09-20		IVERMECTIN Low maintenance dose in feed.			
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
10-07-20		IVERMECTIN Low maintenance dose in feed.			
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
11-04-20		IVERMECTIN Low maintenance dose in feed.			
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software					
Most recent CBC with Differential: 11-10-20					
WBC	10.58	x10 ³ /μL			
RBC	5.77	x10 ⁶ /μL			
HGB	12.70	g/dL			
HCT	40.10	%			
MCV	69.60	fL			
MCH	22.00	pg			
MCHC	31.70	g/dL			
RDW	14.10	%			
HDW	1.59	g/dL			
PLT	337.00	x10 ³ /μL			
MPV	15.40	fL			
NEUT-Absolute	4.69	x10 ³ /μL			
LYMPH-Absolute	4.55	x10 ³ /μL			
MONO-Absolute	.82	x10 ³ /μL			
EOS-Absolute	.21	x10 ³ /μL			
BASO-Absolute	.15	x10 ³ /μL			
LUC-Absolute	.17	x10 ³ /μL			
NEUT-%	44.30	%			
LYMPH-%	43.00	%			
MONO-%	7.70	%			
EOS-%	2.00	%			
BASO-%	1.40	%			
LUC-%	1.60	%			
LI	2.73	index			
MPXI	17.50	index			

Beagle History
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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	6600221
6600221	F	5-13-20	6523498	6562078	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 11-12-20 Shipped to: Univ. of Georgia Athens GA PO#: E1179319 Generation Coeff: 25.89 Inbreeding Coeff: .2479 Live Littermates: 8	
DATE	TEST	VALUE						
9-28-20	Weight, kg	4.8						
11-05-20	Weight, kg	5.8						
			7-24-20	BORD-PARAINFL-ADENO (nasal).				
			7-24-20	CANINE PARVO Modified Live.				
			7-28-20	DIST-ADENO-PARA-PARVO-LEPTO4				
			7-29-20	Canine Papilloma Types 1 & 2				
			8-06-20	CANINE PARVO Modified Live.				
			8-10-20	BORDETELLA (injectable)				
			8-12-20	Canine Papilloma Types 1 & 2				
			8-13-20	CANINE PARVO Modified Live.				
			8-18-20	RABIES Killed 3 year.				
			8-27-20	DIST-ADENO-PARA-PARVO-LEPTO4				
START	END	DESCRIPTION	START	END	DESCRIPTION			
*Coccidiostat in water until 18 weeks old;								
*See Routine Vaccination&Treatment Procedures doc for details								
6-17-20		IVERMECTIN Low maintenance dose in feed.						
6-17-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
6-19-20	7-10-20	Intensive Socialization Period.						
6-22-20	7-05-20	Tetracycline hydrochloride soluble powder						
7-15-20		IVERMECTIN Low maintenance dose in feed.						
7-15-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
8-12-20		IVERMECTIN Low maintenance dose in feed.						
8-12-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
9-09-20		IVERMECTIN Low maintenance dose in feed.						
9-09-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
10-07-20		IVERMECTIN Low maintenance dose in feed.						
10-07-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
11-04-20		IVERMECTIN Low maintenance dose in feed.						
11-04-20		PYRA PAM (Pyrantel Pamoate Anthelmintic).						
Siemens Advia 120 Analyzer/Multi-Species software								
Most recent CBC with Differential: 11-10-20								
WBC	10.67	x10 ³ /μL						
RBC	6.26	x10 ⁶ /μL						
HGB	13.90	g/dL						
HCT	43.90	%						
MCV	70.00	fL						
MCH	22.10	pg						
MCHC	31.60	g/dL						
RDW	14.40	%						
HDW	1.75	g/dL						
PLT	327.00	x10 ³ /μL						
MPV	11.50	fL						
NEUT-Absolute	5.46	x10 ³ /μL						
LYMPH-Absolute	3.85	x10 ³ /μL						
MONO-Absolute	.78	x10 ³ /μL						
EOS-Absolute	.21	x10 ³ /μL						
BASO-Absolute	.19	x10 ³ /μL						
LUC-Absolute	.19	x10 ³ /μL						
NEUT-%	51.20	%						
LYMPH-%	36.10	%						
MONO-%	7.30	%						
EOS-%	2.00	%						
BASO-%	1.80	%						
LUC-%	1.80	%						
LI	2.96	index						
MPXI	22.30	index						

Beagle History

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