

TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4519142
4519142	M	12-14-20	3089632	3891268	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 6-10-21 Shipped to: Univ. of Georgia Athens GA PO#: E1218309 Generation Coeff: 26.58 Inbreeding Coeff: .1772 Live Littermates: 4	
DATE	TEST	VALUE	DATE	VACCINATION				
4-20-21	Weight, kg	7.3	1-08-21	BORD-PARAINFL-ADENO (nasal).				
5-11-21	Weight, kg	8.6	1-11-21	CANINE PARVO Modified Live.				
6-02-21	Weight, kg	9.6	1-18-21	CANINE PARVO Modified Live.				
			1-29-21	BORDETELLA (injectable)				
			2-01-21	CANINE PARVO Modified Live.				
			2-17-21	Canine Papilloma Types 1 & 2				
			2-23-21	DIST-ADENO-PARA-PARVO-LEPTO4				
			3-03-21	Canine Papilloma Types 1 & 2				
			3-23-21	RABIES Killed 3 year.				
			3-31-21	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			
1-13-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
1-20-21	2-10-21	Intensive Socialization Period.			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software		Beagle History North Rose, NY 14516 Phone (315) 587-2295 Fax (315) 587-2109 USDA Number 21-A-0008 MARSHALL BioResources
Most recent CBC with Differential: 6-07-21		
WBC	11.66 x10 ³ /μL	
RBC	7.31 x10 ⁶ /μL	
HGB	16.90 g/dL	
HCT	51.50 %	
MCV	70.50 fL	
MCH	23.10 pg	
MCHC	32.80 g/dL	
RDW	14.20 %	
HDW	1.68 g/dL	
PLT	322.00 x10 ³ /μL	
MPV	12.10 fL	
NEUT-Absolute	5.47 x10 ³ /μL	
LYMPH-Absolute	4.75 x10 ³ /μL	
MONO-Absolute	.90 x10 ³ /μL	
EOS-Absolute	.41 x10 ³ /μL	
BASO-Absolute	.08 x10 ³ /μL	
LUC-Absolute	.05 x10 ³ /μL	
NEUT-%	46.90 %	
LYMPH-%	40.70 %	
MONO-%	7.70 %	
EOS-%	3.50 %	
BASO-%	.70 %	
LUC-%	.40 %	
LI	2.88 Index	
MPXI	20.80 Index	

Obtained via FOIA by White Coat Waste Project

TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4521804
4521804	M	12-15-20	3948562	4103778	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 6-10-21 Shipped to: Univ. of Georgia Athens GA PO#: E1218309 Generation Coeff: 28.26 Inbreeding Coeff: .1810 Live Littermates: 8	
DATE	TEST	VALUE						
4-21-21	Weight, kg	6.1			1-08-21	BORD-PARAINFL-ADENO (nasal).		
5-11-21	Weight, kg	7.2			1-11-21	CANINE PARVO Modified Live.		
6-02-21	Weight, kg	8.0			1-18-21	CANINE PARVO Modified Live.		
					1-29-21	BORDETELLA (injectable)		
					2-01-21	CANINE PARVO Modified Live.		
					2-17-21	Canine Papilloma Types 1 & 2		
					2-23-21	DIST-ADENO-PARA-PARVO-LEPTO4		
					3-03-21	Canine Papilloma Types 1 & 2		
					3-23-21	RABIES Killed 3 year.		
					3-31-21	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			
1-13-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
1-21-21	2-11-21	Intensive Socialization Period.			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software			
Most recent CBC with Differential: 6-07-21			
WBC	12.78 x10 ³ /μL		
RBC	6.31 x10 ⁶ /μL		
HGB	15.40 g/dL		
HCT	46.20 %		
MCV	73.30 fL		
MCH	24.40 pg		
MCHC	33.30 g/dL		
RDW	14.10 %		
HDW	1.90 g/dL		
PLT	331.00 x10 ³ /μL		
MPV	12.50 fL		
NEUT-Absolute	6.25 x10 ³ /μL		
LYMPH-Absolute	4.88 x10 ³ /μL		
MONO-Absolute	1.14 x10 ³ /μL		
EOS-Absolute	.27 x10 ³ /μL		
BASO-Absolute	.12 x10 ³ /μL		
LUC-Absolute	.12 x10 ³ /μL		
NEUT-%	48.90 %		
LYMPH-%	38.20 %		
MONO-%	8.90 %		
EOS-%	2.10 %		
BASO-%	.90 %		
LUC-%	.90 %		
LI	3.05 Index		
MPXI	21.80 Index		

Beagle History
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USDA Number 21-A-0008

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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4522088
4522088	M	12-14-20	3905447	4098235	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 6-10-21 Shipped to: Univ. of Georgia Athens GA PO#: E1218309 Generation Coeff: 27.30 Inbreeding Coeff: .1788 Live Littermates: 9	
DATE	TEST	VALUE	DATE	VACCINATION				
4-21-21	Weight, kg	6.2	1-08-21	BORD-PARAINFL-ADENO (nasal).				
5-11-21	Weight, kg	7.2	1-11-21	CANINE PARVO Modified Live.				
6-02-21	Weight, kg	7.8	1-18-21	CANINE PARVO Modified Live.				
			1-29-21	BORDETELLA (injectable)				
			2-01-21	CANINE PARVO Modified Live.				
			2-17-21	Canine Papilloma Types 1 & 2				
			2-23-21	DIST-ADENO-PARA-PARVO-LEPTO4				
			3-03-21	Canine Papilloma Types 1 & 2				
			3-23-21	RABIES Killed 3 year.				
			3-31-21	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			
1-13-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
1-20-21	2-10-21	Intensive Socialization Period.			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software
Most recent CBC with Differential: 6-07-21

WBC	15.26	x10 ³ /μL
RBC	7.64	x10 ⁶ /μL
HGB	16.80	g/dL
HCT	51.40	%
MCV	67.20	fL
MCH	22.00	pg
MCHC	32.70	g/dL
RDW	14.60	%
HDW	1.99	g/dL
PLT	261.00	x10 ³ /μL
MPV	14.10	fL
NEUT-Absolute	8.20	x10 ³ /μL
LYMPH-Absolute	5.57	x10 ³ /μL
MONO-Absolute	.99	x10 ³ /μL
EOS-Absolute	.37	x10 ³ /μL
BASO-Absolute	.10	x10 ³ /μL
LUC-Absolute	.03	x10 ³ /μL
NEUT-%	53.80	%
LYMPH-%	36.50	%
MONO-%	6.50	%
EOS-%	2.40	%
BASO-%	.70	%
LUC-%	.20	%
LI	2.88	Index
MPXI	19.80	Index

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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION
4522916	M	12-15-20	4093535	4144474	*See Routine Vaccination & Treatment Procedures doc for details		4522916
							Ship Date: 6-10-21
							Shipped to:
							Univ. of Georgia
							Athens GA
							PO#: E1218309
							Generation Coeff: 28.24
							Inbreeding Coeff: .1827
							Live Littermates: 9

START	END	DESCRIPTION	START	END	DESCRIPTION
		*Coccidiostat in water until 18 weeks old;			
		*See Routine Vaccination & Treatment Procedures doc for details			
1-13-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
1-21-21	2-11-21	Intensive Socialization Period.			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software		Beagle History North Rose, NY 14516 Phone (315) 587-2295 Fax (315) 587-2109 USDA Number 21-A-0008
Most recent CBC with Differential: 6-07-21		
WBC	12.99 x10 ³ /μL	
RBC	6.92 x10 ⁶ /μL	
HGB	16.40 g/dL	
HCT	49.70 %	
MCV	71.90 fL	
MCH	23.70 pg	
MCHC	32.90 g/dL	
RDW	14.40 %	
HDW	2.04 g/dL	
PLT	244.00 x10 ³ /μL	
MPV	14.80 fL	
NEUT-Absolute	7.28 x10 ³ /μL	
LYMPH-Absolute	4.42 x10 ³ /μL	
MONO-Absolute	.71 x10 ³ /μL	
EOS-Absolute	.33 x10 ³ /μL	
BASO-Absolute	.18 x10 ³ /μL	
LUC-Absolute	.08 x10 ³ /μL	
NEUT-%	56.00 %	
LYMPH-%	34.10 %	
MONO-%	5.40 %	
EOS-%	2.60 %	
BASO-%	1.40 %	
LUC-%	.60 %	
LI	3.05 Index	
MPXI	15.70 Index	

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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4523840
4523840	M	12-20-20	4008571	4032340	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 6-10-21 Shipped to: Univ. of Georgia Athens GA PO#: E1218309 Generation Coeff: 27.30 Inbreeding Coeff: .1800 Live Littermates: 7	
DATE	TEST		VALUE	DATE	VACCINATION			
4-20-21	Weight, kg		6.0	1-11-21	BORD-PARAINFL-ADENO (nasal).			
5-11-21	Weight, kg		7.2	1-18-21	CANINE PARVO Modified Live.			
6-02-21	Weight, kg		7.8	1-25-21	CANINE PARVO Modified Live.			
				2-01-21	BORDETELLA (injectable)			
				2-08-21	CANINE PARVO Modified Live.			
				2-24-21	Canine Papilloma Types 1 & 2			
				3-02-21	DIST-ADENO-PARA-PARVO-LEPTO4			
				3-10-21	Canine Papilloma Types 1 & 2			
				3-30-21	RABIES Killed 3 year.			
				4-08-21	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			
1-26-21	2-16-21	Intensive Socialization Period.			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software
Most recent CBC with Differential: 6-07-21

WBC	13.38	x10 ³ /μL
RBC	6.46	x10 ⁶ /μL
HGB	15.00	g/dL
HCT	46.30	%
MCV	71.80	fL
MCH	23.20	pg
MCHC	32.30	g/dL
RDW	15.30	%
HDW	1.83	g/dL
PLT	361.00	x10 ³ /μL
MPV	13.30	fL
NEUT-Absolute	7.22	x10 ³ /μL
LYMPH-Absolute	4.99	x10 ³ /μL
MONO-Absolute	.75	x10 ³ /μL
EOS-Absolute	.32	x10 ³ /μL
BASO-Absolute	.06	x10 ³ /μL
LUC-Absolute	.04	x10 ³ /μL
NEUT-%	54.00	%
LYMPH-%	37.30	%
MONO-%	5.60	%
EOS-%	2.40	%
BASO-%	.40	%
LUC-%	.30	%
LI	3.05	Index
MPXI	15.30	Index

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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION
4525842	M	12-21-20	3964338	3524842	*See Routine Vaccination & Treatment Procedures doc for details		4525842
DATE	TEST		VALUE	DATE	VACCINATION	OTHER INFORMATION	
4-21-21	Weight, kg		6.2	1-15-21	BORD-PARAINFL-ADENO (nasal).	Ship Date: 6-10-21 Shipped to: Univ. of Georgia Athens GA PO#: E1218309 Generation Coeff: 27.76 Inbreeding Coeff: .1795 Live Littermates: 8	
5-11-21	Weight, kg		7.2	1-18-21	CANINE PARVO Modified Live.		
6-02-21	Weight, kg		7.8	1-25-21	CANINE PARVO Modified Live.		
				2-05-21	BORDETELLA (injectable)		
				2-08-21	CANINE PARVO Modified Live.		
				2-24-21	Canine Papilloma Types 1 & 2		
				3-02-21	DIST-ADENO-PARA-PARVO-LEPTO4		
				3-10-21	Canine Papilloma Types 1 & 2		
				3-30-21	RABIES Killed 3 year.		
				4-08-21	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			
1-27-21	2-17-21	Intensive Socialization Period.			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software
 Most recent CBC with Differential: 6-07-21

WBC	13.52	x10 ³ /μL
RBC	6.43	x10 ⁶ /μL
HGB	15.60	g/dL
HCT	47.40	%
MCV	73.80	fL
MCH	24.30	pg
MCHC	32.90	g/dL
RDW	14.70	%
HDW	1.77	g/dL
PLT	363.00	x10 ³ /μL
MPV	11.90	fL
NEUT-Absolute	6.78	x10 ³ /μL
LYMPH-Absolute	5.69	x10 ³ /μL
MONO-Absolute	.63	x10 ³ /μL
EOS-Absolute	.20	x10 ³ /μL
BASO-Absolute	.14	x10 ³ /μL
LUC-Absolute	.08	x10 ³ /μL
NEUT-%	50.20	%
LYMPH-%	42.10	%
MONO-%	4.70	%
EOS-%	1.50	%
BASO-%	1.00	%
LUC-%	.60	%
LI	2.88	Index
MPXI	15.00	Index

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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION
4527152	M	12-27-20	3583296	3664636	*See Routine Vaccination & Treatment Procedures doc for details		4527152
DATE	TEST	VALUE					
4-26-21	Weight, kg	6.3			1-18-21 BORD-PARAINFL-ADENO (nasal).		Ship Date: 6-10-21
4-30-21	Weight, kg	6.8			1-25-21 CANINE PARVO Modified Live.		Shipped to:
5-11-21	Weight, kg	7.2			2-01-21 CANINE PARVO Modified Live.		Univ. of Georgia
6-02-21	Weight, kg	8.2			2-08-21 BORDETELLA (injectable)		Athens GA
					2-15-21 CANINE PARVO Modified Live.		PO#: E1218309
					3-03-21 Canine Papilloma Types 1 & 2		Generation Coeff: 26.91
					3-09-21 DIST-ADENO-PARA-PARVO-LEPTO4		Inbreeding Coeff: .1799
					3-17-21 Canine Papilloma Types 1 & 2		Live Littermates: 9
					4-06-21 RABIES Killed 3 year.		
					4-15-21 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			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-02-21	2-23-21	Intensive Socialization Period.			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software
 Most recent CBC with Differential: 6-07-21

WBC	16.31	x10 ³ /μL
RBC	7.09	x10 ⁶ /μL
HGB	16.00	g/dL
HCT	49.70	%
MCV	70.00	fL
MCH	22.50	pg
MCHC	32.20	g/dL
RDW	15.50	%
HDW	1.93	g/dL
PLT	280.00	x10 ³ /μL
MPV	12.90	fL
NEUT-Absolute	9.21	x10 ³ /μL
LYMPH-Absolute	5.83	x10 ³ /μL
MONO-Absolute	.79	x10 ³ /μL
EOS-Absolute	.31	x10 ³ /μL
BASO-Absolute	.12	x10 ³ /μL
LUC-Absolute	.05	x10 ³ /μL
NEUT-%	56.50	%
LYMPH-%	35.70	%
MONO-%	4.80	%
EOS-%	1.90	%
BASO-%	.70	%
LUC-%	.30	%
LI	3.05	Index
MPXI	17.90	Index

Beagle History
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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4527578
4527578	M	12-27-20	4146736	3523498	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 6-10-21 Shipped to: Univ. of Georgia Athens GA PO#: E1218309 Generation Coeff: 27.53 Inbreeding Coeff: .1781 Live Littermates: 7	
DATE	TEST	VALUE						
4-22-21	Weight, kg	6.0			1-18-21	BORD-PARAINFL-ADENO (nasal).		
5-11-21	Weight, kg	7.4			1-25-21	CANINE PARVO Modified Live.		
6-02-21	Weight, kg	8.2			2-01-21	CANINE PARVO Modified Live.		
					2-08-21	BORDETELLA (injectable)		
					2-15-21	CANINE PARVO Modified Live.		
					3-03-21	Canine Papilloma Types 1 & 2		
					3-09-21	DIST-ADENO-PARA-PARVO-LEPTO4		
					3-17-21	Canine Papilloma Types 1 & 2		
					4-06-21	RABIES Killed 3 year.		
					4-15-21	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			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-02-21	2-23-21	Intensive Socialization Period.			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software
Most recent CBC with Differential: 6-07-21

WBC	15.40	x10 ³ /μL
RBC	7.51	x10 ⁶ /μL
HGB	16.10	g/dL
HCT	48.80	%
MCV	65.10	fL
MCH	21.40	pg
MCHC	32.90	g/dL
RDW	15.80	%
HDW	2.10	g/dL
PLT	375.00	x10 ³ /μL
MPV	12.80	fL
NEUT-Absolute	7.91	x10 ³ /μL
LYMPH-Absolute	6.04	x10 ³ /μL
MONO-Absolute	1.04	x10 ³ /μL
EOS-Absolute	.20	x10 ³ /μL
BASO-Absolute	.12	x10 ³ /μL
LUC-Absolute	.09	x10 ³ /μL
NEUT-%	51.40	%
LYMPH-%	39.20	%
MONO-%	6.70	%
EOS-%	1.30	%
BASO-%	.80	%
LUC-%	.60	%
LI	3.05	Index
MPXI	19.70	Index

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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4527667
4527667	M	12-27-20	3564135	3227503	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 6-10-21 Shipped to: Univ. of Georgia Athens GA PO#: E1218309 Generation Coeff: 26.33 Inbreeding Coeff: .1756 Live Littermates: 9	
DATE	TEST		VALUE	DATE	VACCINATION			
4-26-21	Weight, kg		6.6	1-18-21	BORD-PARAINFL-ADENO (nasal).			
5-11-21	Weight, kg		8.0	1-25-21	CANINE PARVO Modified Live.			
6-02-21	Weight, kg		9.0	2-01-21	CANINE PARVO Modified Live.			
				2-08-21	BORDETELLA (injectable)			
				2-15-21	CANINE PARVO Modified Live.			
				3-03-21	Canine Papilloma Types 1 & 2			
				3-09-21	DIST-ADENO-PARA-PARVO-LEPTO4			
				3-17-21	Canine Papilloma Types 1 & 2			
				4-06-21	RABIES Killed 3 year.			
				4-15-21	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			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-02-21	2-23-21	Intensive Socialization Period.			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software			
Most recent CBC with Differential: 6-07-21			
WBC	18.93 x10 ³ /μL		
RBC	6.25 x10 ⁶ /μL		
HGB	14.60 g/dL		
HCT	45.20 %		
MCV	72.30 fL		
MCH	23.40 pg		
MCHC	32.40 g/dL		
RDW	14.10 %		
HDW	1.91 g/dL		
PLT	297.00 x10 ³ /μL		
MPV	14.00 fL		
NEUT-Absolute	11.27 x10 ³ /μL		
LYMPH-Absolute	5.15 x10 ³ /μL		
MONO-Absolute	1.81 x10 ³ /μL		
EOS-Absolute	.48 x10 ³ /μL		
BASO-Absolute	.13 x10 ³ /μL		
LUC-Absolute	.08 x10 ³ /μL		
NEUT-%	59.60 %		
LYMPH-%	27.20 %		
MONO-%	9.60 %		
EOS-%	2.50 %		
BASO-%	.70 %		
LUC-%	.40 %		
LI	3.05 Index		
MPXI	22.70 Index		

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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION
4527845	M	12-26-20	3508243	3932151	*See Routine Vaccination & Treatment Procedures doc for details		4527845
DATE	TEST	VALUE					
4-22-21	Weight, kg	6.3	1-18-21	BORD-PARAINFL-ADENO (nasal).			Ship Date: 6-10-21
4-30-21	Weight, kg	7.2	1-21-21	CANINE PARVO Modified Live.			Shipped to:
5-11-21	Weight, kg	8.0	1-28-21	CANINE PARVO Modified Live.			Univ. of Georgia
6-02-21	Weight, kg	9.2	2-08-21	BORDETELLA (injectable)			Athens GA
			2-11-21	CANINE PARVO Modified Live.			PO#: E1218309
			2-24-21	Canine Papilloma Types 1 & 2			Generation Coeff: 26.94
			3-02-21	DIST-ADENO-PARA-PARVO-LEPTO4			Inbreeding Coeff: .1805
			3-10-21	Canine Papilloma Types 1 & 2			Live Littermates: 0
			3-30-21	RABIES Killed 3 year.			
			4-08-21	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			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-01-21	2-22-21	Intensive Socialization Period.			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
5-08-21	5-10-21	ALBENDAZOLE (Valbazen Albendazole).			

Siemens Advia 120 Analyzer/Multi-Species software		
Most recent CBC with Differential: 5-05-21		
WBC	12.72 x10 ³ /μL	
RBC	6.16 x10 ⁶ /μL	
HGB	14.40 g/dL	
HCT	44.60 %	
MCV	72.40 fL	
MCH	23.50 pg	
MCHC	32.40 g/dL	
RDW	15.20 %	
HDW	1.75 g/dL	
PLT	342.00 x10 ³ /μL	
MPV	10.60 fL	
NEUT-Absolute	6.00 x10 ³ /μL	
LYMPH-Absolute	4.92 x10 ³ /μL	
MONO-Absolute	1.11 x10 ³ /μL	
EOS-Absolute	.29 x10 ³ /μL	
BASO-Absolute	.29 x10 ³ /μL	
LUC-Absolute	.12 x10 ³ /μL	
NEUT-%	47.10 %	
LYMPH-%	38.60 %	
MONO-%	8.70 %	
EOS-%	2.30 %	
BASO-%	2.20 %	
LUC-%	1.00 %	
LI	3.35 Index	
MPXI	18.60 Index	

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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4527985
4527985	M	12-27-20	4243596	4071311	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 6-10-21 Shipped to: Univ. of Georgia Athens GA PO#: E1218309 Generation Coeff: 27.52 Inbreeding Coeff: .1815 Live Littermates: 5	
DATE	TEST		VALUE	DATE	VACCINATION			
4-22-21	Weight, kg		6.2	1-18-21	BORD-PARAINFL-ADENO (nasal).			
5-11-21	Weight, kg		7.8	1-25-21	CANINE PARVO Modified Live.			
6-02-21	Weight, kg		8.2	2-01-21	CANINE PARVO Modified Live.			
				2-08-21	BORDETELLA (injectable)			
				2-15-21	CANINE PARVO Modified Live.			
				3-03-21	Canine Papilloma Types 1 & 2			
				3-09-21	DIST-ADENO-PARA-PARVO-LEPTO4			
				3-17-21	Canine Papilloma Types 1 & 2			
				4-06-21	RABIES Killed 3 year.			
				4-15-21	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			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-02-21	2-23-21	Intensive Socialization Period.			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software
Most recent CBC with Differential: 6-07-21

WBC	14.08	x10 ³ /μL
RBC	7.13	x10 ⁶ /μL
HGB	17.60	g/dL
HCT	52.20	%
MCV	73.20	fL
MCH	24.70	pg
MCHC	33.80	g/dL
RDW	14.70	%
HDW	2.34	g/dL
PLT	362.00	x10 ³ /μL
MPV	10.80	fL
NEUT-Absolute	7.01	x10 ³ /μL
LYMPH-Absolute	5.84	x10 ³ /μL
MONO-Absolute	.71	x10 ³ /μL
EOS-Absolute	.24	x10 ³ /μL
BASO-Absolute	.17	x10 ³ /μL
LUC-Absolute	.12	x10 ³ /μL
NEUT-%	49.80	%
LYMPH-%	41.40	%
MONO-%	5.00	%
EOS-%	1.70	%
BASO-%	1.20	%
LUC-%	.90	%
LI	2.88	Index
MPXI	17.80	Index

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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION
4529376	M	12-28-20	3351042	3136192	*See Routine Vaccination & Treatment Procedures doc for details		4529376
							Ship Date: 6-10-21
							Shipped to:
							Univ. of Georgia
							Athens GA
							PO#: E1218309
							Generation Coeff: 26.77
							Inbreeding Coeff: .1804
							Live Littermates: 4

START	END	DESCRIPTION	START	END	DESCRIPTION
		*Coccidiostat in water until 18 weeks old;			
		*See Routine Vaccination & Treatment Procedures doc for details			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-03-21	2-24-21	Intensive Socialization Period.			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
5-08-21	5-10-21	ALBENDAZOLE (Valbazen Albendazole).			

Siemens Advia 120 Analyzer/Multi-Species software		Beagle History North Rose, NY 14516 Phone (315) 587-2295 Fax (315) 587-2109 USDA Number 21-A-0008 MARSHALL BioResources
Most recent CBC with Differential: 5-05-21		
WBC	10.96 x10 ³ /μL	
RBC	6.01 x10 ⁶ /μL	
HGB	13.70 g/dL	
HCT	43.50 %	
MCV	72.30 fL	
MCH	22.70 pg	
MCHC	31.40 g/dL	
RDW	14.60 %	
HDW	1.84 g/dL	
PLT	274.00 x10 ³ /μL	
MPV	12.00 fL	
NEUT-Absolute	6.33 x10 ³ /μL	
LYMPH-Absolute	3.48 x10 ³ /μL	
MONO-Absolute	.87 x10 ³ /μL	
EOS-Absolute	.11 x10 ³ /μL	
BASO-Absolute	.11 x10 ³ /μL	
LUC-Absolute	.06 x10 ³ /μL	
NEUT-%	57.70 %	
LYMPH-%	31.70 %	
MONO-%	7.90 %	
EOS-%	1.00 %	
BASO-%	1.00 %	
LUC-%	.60 %	
LI	3.05 Index	
MPXI	14.80 Index	

Obtained via FOIA by White Coat Waste Project

TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4530242
4530242	M	12-29-20	2683033	3376720	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 6-10-21 Shipped to: Univ. of Georgia Athens GA PO#: E1218309 Generation Coeff: 25.55 Inbreeding Coeff: .1752 Live Littermates: 2	
DATE	TEST		VALUE	DATE	VACCINATION			
4-26-21	Weight, kg		6.2	1-22-21	BORD-PARAINFL-ADENO (nasal).			
5-11-21	Weight, kg		7.0	1-25-21	CANINE PARVO Modified Live.			
6-02-21	Weight, kg		7.4	2-01-21	CANINE PARVO Modified Live.			
				2-12-21	BORDETELLA (injectable)			
				2-15-21	CANINE PARVO Modified Live.			
				3-03-21	Canine Papilloma Types 1 & 2			
				3-09-21	DIST-ADENO-PARA-PARVO-LEPTO4			
				3-17-21	Canine Papilloma Types 1 & 2			
				4-06-21	RABIES Killed 3 year.			
				4-15-21	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			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-04-21	2-25-21	Intensive Socialization Period.			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software			
Most recent CBC with Differential: 6-07-21			
WBC	16.86 x10 ³ /μL		
RBC	6.78 x10 ⁶ /μL		
HGB	15.70 g/dL		
HCT	48.20 %		
MCV	71.10 fL		
MCH	23.20 pg		
MCHC	32.60 g/dL		
RDW	13.90 %		
HDW	1.85 g/dL		
PLT	381.00 x10 ³ /μL		
MPV	13.50 fL		
NEUT-Absolute	10.02 x10 ³ /μL		
LYMPH-Absolute	5.59 x10 ³ /μL		
MONO-Absolute	.78 x10 ³ /μL		
EOS-Absolute	.26 x10 ³ /μL		
BASO-Absolute	.14 x10 ³ /μL		
LUC-Absolute	.07 x10 ³ /μL		
NEUT-%	59.40 %		
LYMPH-%	33.20 %		
MONO-%	4.60 %		
EOS-%	1.50 %		
BASO-%	.80 %		
LUC-%	.40 %		
LI	2.88 Index		
MPXI	15.50 Index		

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TATTOO	SEX	BIRTH	SIRE	DAM	DATE	VACCINATION	OTHER INFORMATION	4530340
4530340	M	12-30-20	3262660	4283122	*See Routine Vaccination & Treatment Procedures doc for details		Ship Date: 6-10-21 Shipped to: Univ. of Georgia Athens GA PO#: E1218309 Generation Coeff: 27.57 Inbreeding Coeff: .1780 Live Littermates: 4	
DATE	TEST		VALUE	DATE	VACCINATION			
4-27-21	Weight, kg		6.2	1-22-21	BORD-PARAINFL-ADENO (nasal).			
5-11-21	Weight, kg		7.8	1-25-21	CANINE PARVO Modified Live.			
6-02-21	Weight, kg		9.0	2-01-21	CANINE PARVO Modified Live.			
				2-12-21	BORDETELLA (injectable)			
				2-15-21	CANINE PARVO Modified Live.			
				3-03-21	Canine Papilloma Types 1 & 2			
				3-09-21	DIST-ADENO-PARA-PARVO-LEPTO4			
				3-17-21	Canine Papilloma Types 1 & 2			
				4-06-21	RABIES Killed 3 year.			
				4-15-21	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			
1-27-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-05-21	2-26-21	Intensive Socialization Period.			
2-10-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
2-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
3-24-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			
4-21-21		IVERMECTIN Low maintenance dose in feed.			
4-21-21		PYRA PAM (Pyrantel Pamoate Anthelmintic).			

Siemens Advia 120 Analyzer/Multi-Species software			
Most recent CBC with Differential: 6-07-21			
WBC	14.56 x10 ³ /μL		
RBC	7.33 x10 ⁶ /μL		
HGB	15.90 g/dL		
HCT	48.90 %		
MCV	66.70 fL		
MCH	21.70 pg		
MCHC	32.50 g/dL		
RDW	14.30 %		
HDW	1.76 g/dL		
PLT	348.00 x10 ³ /μL		
MPV	13.30 fL		
NEUT-Absolute	7.43 x10 ³ /μL		
LYMPH-Absolute	5.65 x10 ³ /μL		
MONO-Absolute	1.00 x10 ³ /μL		
EOS-Absolute	.23 x10 ³ /μL		
BASO-Absolute	.15 x10 ³ /μL		
LUC-Absolute	.09 x10 ³ /μL		
NEUT-%	51.00 %		
LYMPH-%	38.80 %		
MONO-%	6.90 %		
EOS-%	1.60 %		
BASO-%	1.10 %		
LUC-%	.60 %		
LI	3.05 Index		
MPXI	20.00 Index		

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