

2016082568436776 Insp_id

Inspection Report

Bioanalytical Systems Inc

(b) (6), (b) (7)(C)

Mount Vernon, IN (b) (6), (b)

Customer ID: 784

Certificate: 32-R-0020

Site: 001

BIOANALYTICAL SYSTEMS, INC

Type: ROUTINE INSPECTION

Date: 27-JUN-2017

No non-compliant items identified during this inspection.

This inspection and exit interview were conducted with Attending Veterinarian.

Prepared By:

NANNEY REBECCA USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL OFFICER 6107

Date: 27-JUN-2017

Title:

Received By:

(b)(b)(7)(C) (SENT VIA EMAIL) Date: 27-JUN-2017



Customer: Inspection Date:

784 27-JUN-17

Animal Inspected at Last Inspection

Cust No	Cert No	Site	Site Name	Inspection	
784	32-R-0020	001	BIOANALYTICAL SYSTEMS INC	27-JUN-17	
Count	Species				
800000	DOMESTIC PIG / POTBELLY PIG / MICRO PIG				
000105	CRAB-EATING MACAQUE / LONG-TAILED MACAQUE / CYNOMOLGUS MONKEY				
000179	DOG ADULT				
000292	Total				



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Inspection Report

Bioanalytical Systems Inc

(b) (6), (b) (7)(C)

Mount Vernon, IN (6) (6) (6) (7)

Customer ID: 784

Certificate: 32-R-0020

Site: 001

BIOANALYTICAL SYSTEMS, INC

Type: ROUTINE INSPECTION

Date: 27-JUN-2018

No non-compliant items identified during this inspection.

This inspection and exit interview were conducted with Director of Toxicology and Veterinary Technician.

Prepared By:

NANNEY REBECCA, D.V.M USDA, APHIS, Animal Care Date:

28-JUN-2018

Title: VETERINARY MEDICAL OFFICER 6107

Received By:

(b)(6)(b)(7)(C) (SENT VIA EMAIL) Date:

Title: DIRECTOR TOXICOLOGY 28-JUN-2018



000159

Total

United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 784
Inspection Date: 27-JUN-18

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection	
784	32-R-0020	001	BIOANALYTICAL SYSTEMS, INC	27-JUN-18	
Count	Scientific Name		Common Name		
000104	Canis lupus familiaris		DOG ADULT	DOG ADULT	
000047	Macaca fascicularis		CRAB-EATING MACAQUE /	CRAB-EATING MACAQUE / CYNOMOLGUS MONKEY	
800000	Sus scrofa domestica		DOMESTIC PIG / POTBELLY	DOMESTIC PIG / POTBELLY PIG / MICRO PIG	



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Inspection Report

Bioanalytical Systems Inc

(b) (6), (b) (7)(C)

Mount Vernon, IN (9)(6)

Customer ID: 784

Certificate: 32-R-0020

Site: 001

BIOANALYTICAL SYSTEMS, INC

Type: ROUTINE INSPECTION

Date: 27-FEB-2019

No non-compliant items identified during this inspection.

This inspection and exit interview were conducted with the Attending Veterinarian and Veterinary Technician.

Prepared By:

NANNEY REBECCA, D.V.M USDA, APHIS, Animal Care

28-FEB-2019

Title: VETERINARY MEDICAL OFFICER 6107

Received By:

(b)(6)(b)(7)(C) (SENT VIA EMAIL) Date:

Title: ATTENDING VETERINARIAN 28-FEB-2019



000328

Total

United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 784
Inspection Date: 27-FEB-19

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
784	32-R-0020	001	BIOANALYTICAL SYSTEMS, INC	27-FEB-19
Count	Scientific Name		Common Name	
000250	Canis lupus familia	ris	DOG ADULT	
000078	Macaca fascicularis	3	CRAB-EATING MACAQUE / C	YNOMOLGUS MONKEY

Research Facility Protocol Selection Worksheet

Legal Name: Bioanalytical Systems Inc.

Customer Number: 784

Certificate Number: 32-A-0020

Site Number: 001

Inspection Date: Feb. 27, 2019

Inspection Type: Routine Focused (list areas inspected)

Reasons Protocols Were Selected for Review: How Many Protocols Were Selected 1. Protocols identified during inspection of concern (select all) 0 2. Column E protocols (select all) 0 3. Protocols with IACUC-approved exemptions/exceptions 0 (select all) 4. Protocols cited as noncompliant and not corrected during the 0 last inspection (select all) 5. Additional Protocols Selected: 5 a. If <5 remaining protocols, select all remaining: b. If >5 remaining protocols, select 5 additional protocols: 1) Protocol for each regulated species and/or, 2) Protocols involving high risk procedures (see Chapter 7, Animal Welfare Inspection Guide for guidance): 5 **Total Protocols Selected and Reviewed**

Inspector: Rebecca Nanney

^{*}Note: Protocol selection guidance applies to protocols which have been initially approved, or have had significant changes approved, since the last inspection. For protocols reviewed by an Animal Care Veterinary Medical Officer within the last year, professional judgment should be used in determining whether another review is necessary.

Nanney, Rebecca L - APHIS

From:

(b)(6)(b)(7)(C)

Sent:

Thursday, February 28, 2019 4:04 PM

To:

Nanney, Rebecca L - APHIS

Subject:

RE: USDA Feb 2019 Inspection report

Dr. Nanney:

I have received the file.

Thanks,



From: Nanney, Rebecca L - APHIS [mailto:Rebecca.L.Nanney@aphis.usda.gov]

Sent: Thursday, February 28, 2019 10:14 AM

To: Braden M. Kemmerling

Subject: USDA Feb 2019 Inspection report

Attached is the inspection report from the Feb. 27, 2019 inspection. Please ensure that you are able to open the document and then reply to this email that you have received the file. This reply serves as your signature receipt for the report.

Thanks, and feel free to call or email if you have any questions or concerns.

Rebecca Nanney, DVM Veterinary Medical Officer

USDA APHIS Animal Care 920 Main Campus Drive, Suite 200 Raleigh, NC 27606

Cell: (b)(6)(b)(7)(C)

Email: Rebecca.l.nanney@usda.gov

Join the Animal Care Stakeholder Registry and receive emails on topics of interest

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Every research facility, exhibitor, carrier, and intermediate handler not required to be Section 3 of the Animal Welfare Act, shall register with the USDA (7 USC 2136). This	OMB No. 0579-0036 FORM APPROVED			
provides information for such registration. U.S. DEPARTMENT OF AGRICULTURE				
ANIMAL AND PLANT HEALTH INSPECTION SERVICE APPLICATION FOR REGISTRA (TYPE OR PRINT)	Applicant should send completed form to this address. USDA APHIS ANIMAL CARE EASTERN 920 Main Campus Drive Suite 200 Raleigh, NC 27606-5210 (919) 855-7100			
REGISTRATION UPDATE	Jul 3 2017			
		CERTIFICATE NO./CUST NO: RENEWAL DATE 24-Aug-2017 24 Aug-2020 81		
REGISTRANT (Name and permanent mailing address, including Zip Code)		LOCATION (S) OF BUSINESS, EXHIBITION SITE(s), OR RESEARCH FACILITIES (Use additional sheets if necessary)		
Bloanalytical Systems Inc (b) (6), (b) (7)(C) Mount Vernon, IN (b) (6), (b) (7)(C) COUNTY: POSEY TELEPHONE (812) 985 - 5900		(b) (6), (b) (7)(C) Mount Vernon, IN (b) (6), (b) (7)(c) County: Posey		
3. (A) PREVIOUS USDA REGISTRATION NUMBER (IF ANY)		4. (B) ACTIVE USDA CERTIFICATE NUMBER(S) IN WHICH YOU HAVE AN INTEREST: 32-R-0020		
5. ARE YOU USING FEDERAL FUNDS TO CARRY OUT		6. TYPE OF REGISTRATION:		
RESEARCH, TESTS, OR EXPERIMENTS	○ Class E – E	xhibitor		
☐ Yes 💢 No	Class R – R	esearch Facility Class T - Carrier		
7. FEDERAL FUND TYPES:	8. TYPE OF ORGAN	NIZATION:		
♦ Award ♦ Contract ♦ Grant ♦ Loan	◇ Partnership◇ Other (Special)			
IF INDIVIDUAL IDENTIFY EACH OWNER, IF PARTNERSHIP ID OFFICERS FOR RESEARCH FACILITIES INCLUDE THE INSTITU	ENTIFY EACH PARTI	NER OR OFFICER, IF CORPORATION, IDENTIFY PRINCIPAL		
A. NAME B. TITI		C. ADDRESS (full address including ZIP Code)		
(b)(6)(b)(7)(C)		Mt. vernon, W 47620		
CERTIFICATION				
APHIS FOR (FEB 2000)				



United States
Department of
Agriculture

Marketing and Regulatory Programs

Animal and Plant Hearth Inspection Service

Animal Care

EXPIRATION DATE: AUGUST 24, 2020

This is to certify that

BIOANALYTICAL SYSTEMS INC

is a registered under the

CLASS R RESEARCH FACILITY

Animal Welfare Act

(7 U.S.C. 2131 et seq.)

Certificate No.

32-R-0020

Customer No.

784

Deputy Admissistrator