

UNIVERSITY OF CALIFORNIA, DAVIS



BERKELEY • DAVIS • IRVINE • LOS ANGELES • RIVERSIDE • SAN DIEGO • SAN FRANCISCO

SANTA BARBARA • SANTA CRUZ

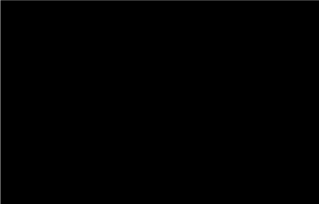
LARRY N. VANDERHOEF
Chancellor at Davis

OFFICE OF THE VICE CHANCELLOR-ADMINISTRATION
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8540

JANET C. HAMILTON
Vice Chancellor-Administration

October 22, 2001

Mr. R.A. Filleul & Ms. J.A. Ghose



RE: California Public Records Act Request

Dear Mr. Filleul and Ms. Ghose,

This is in response to your letter dated September 25, 2001 in which you request all records pertaining to monkey 23993.

The following records that are responsive to your request are enclosed:

- 1) All the pages from 23993's health jacket (22 pages)
- 2) Animal Demographic/Medical Profile for animal 23993 (5 pages)

We have redacted personally identifying information concerning individuals directly involved in research activities concerning primates due to verbal and physical harassment, including death threats, which have been made against these individuals. This information is withheld pursuant to section 6255 of the California Public Records Act which permits the University to not disclose records when the public interest served by not making the records public clearly outweighs the public interest served by disclosure of the record. In this case the public interest in withholding personally identifying information about these individuals due to actual harassment and threats of harassment that have occurred and continue to occur clearly outweighs the public interest in the disclosure of this information. See, e.g., *Times Mirror Co. v. Superior Court*, 53, Cal.3d 1325 (1991) (public interest in withholding the appointment calendars of the Governor of California due to "potential threat to the Governor's physical security" outweighed public interest in disclosure of the calendars); *New York Times Co. v. Superior Court*, 218 Cal.App.3d 1579 (1990) (names of persons who have violated water allocation limits may be withheld when there is evidence that release of such information may subject those persons to harassment or assault).

The animal was shipped to Vanderbilt University, 2201 West End Avenue, Nashville, Tennessee 37235.

Since the information we are providing you is less than fifty pages, we are waiving our normal fee of \$.10/page for the reproduction of these pages.

Should you have any additional requests, please let me know.

Sincerely,

A handwritten signature in cursive script that reads "Lynette Temple".

Lynette Temple
Information Practices Coordinator
(530) 752-3949

Enclosures

CALIFORNIA PRIMATE RESEARCH CENTER

ANIMAL ACQUISITION RECORD

A. Filled out by Primate Resources

Species ID# 330 23993 Acq'n Date (M-D-Y) 3 - 17 - 88

Location QU10-3

Charge Unit CRX01/8713 Colony X

Object Code CRX01

CPRC Generation 00

Mother's ID# (if known) _____ Father's ID# _____

RECORDED BY:

B. Filled out at Quarantine

Sex: M ☐ F ☒

Previous Identification 1139

Date of Birth _____ (if known)

OR Estimated Age 4 years _____ months

Comments:

VETERINARIAN:

C. Filled out by Primate Resources

ISIS Birthplace:

Institution code (if domestic born) _____

Geographic code (if wild-caught) 3312

ISIS Acquisition Source:

Institution code 3105109X1

Census Flags _____

REMARKS:

RECORDED BY:

777777

384

8713 CRX01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

SSC 23993
ANIMAL I.D.
03-27-88
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

QU - 10



ANIMAL DATA: HOME ROOM CAGE

YR MO 99
AGE WEIGHT KG

PROCEDURE IS: DIAGNOSTIC AID XX COLONY MANAGEMENT EXPERIMENTAL .. RTN. HEALTH

SOURCE OF SPECIMEN:

☐ FECES, FRESH CATCH



☐ FECES, CAGE SAMPLE



☐ OTHER: Sample from 23993

CLINICAL SIGNS: ☐ DIARRHEA

☐ FOLLOW UP? ON SCREEN INS

☐ OTHER: _____

HOSPITALIZED? NO ☐ YES ☐

ROOM CAGE

PROCEDURE REQUESTED:

☐ ROUTINE EXAMINATION



☐ SKIN SCRAPING EXAM



☐ CRYPTOSPORIDIA SMEAR



☐ OTHER: _____

FOR LABORATORY USE ONLY

APPEARANCE CONSISTENCY: formed COLOR: brown

EXAMINATION ☐ RBC: — ☐ WBC: — ☐ OTHER: _____

Balantidium coli		Entamoeba histolytica	
Blastocystis hominis		Giardia lamblia	
Chilomastix mesnili		Trichomonas, NOS	
Cryptosporidium, NOS		Trichomonas hominis	
Entamoeba coli		Trichuris trichiura	
Entamoeba hartmanni		☒ NO Parasites Seen	

REPORTED BY: CL

REPORT DATE: 4/27/88

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

8713 CR101
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

SSC 23993

ANIMAL I.D.

RADIOLOGY

7/12/88
DATE OF EXAM

INVESTIGATOR REQUESTOR

ANIMAL DATA: QU 10 - 3
HOMEROOM CAGE



F 4 YR 4 MO 0.600 KG
SEX AGE WEIGHT

HOSPITAL ROOM CAGE

PROCEDURE IS: _____ DIAGNOSTIC AID ☒ COLONY MANAGEMENT _____ EXPERIMENTAL

TENT. DIAGNOSIS: <u>screen out</u>				EXAM REQUESTED			
HISTORY:				Head			
				☐ nasal cavity ☐ teeth upper ☐ R ☐ L lower ☐ R ☐ L ☐ mandible R ☐ L ☐ maxilla R ☐ L ☐ skull - routine			
SPECIAL PROCEDURES:				Neck			
				☐ cervical spine ☐ soft tissues			
Previous radiographs: ☐ Yes ☒ No Investigator: _____				Thorax			
				☒ routine ☐ thoracic vertebra ☐ esophagus ☐ thoracic inlet			
Technique: ☐ Vertical ☐ Table Top ☐ Bucky <u>hanging</u> Film Type: <u>slow speed</u> Total No. Films: <u>21</u>				Abdomen			
				☐ routine ☐ obstruction series ☐ liver ☐ intestinal tract ☐ kidney, ureter bladder ☐ uterus ☐ prostate ☐ lumbar vertebra ☐ sacral vertebra ☐ coccygeal vertebra ☐ I.U. ☐ cystography ☐ upper g.i. ☐ lower g.i. ☐ myelogram			
RADIOGRAPHIC INTERPRETATION:				Arm			
				☐ shoulder ☐ R ☐ humerus ☐ elbow joint ☐ L ☐ radius-ulna ☐ carpal joints ☐ hand			
CONCLUSIONS:				Leg			
				☐ pelvis ☐ R ☐ hip joint ☐ femur ☐ L ☐ knee joint ☐ tibia-fibula ☐ tarsal joints ☐ foot			
				Ultrasound ☐			
				Other: (Specify)			

REPORTED BY: _____

REPORT DATE: _____

CLINICAL RADIOLOGY

I.D. 8713/ CRX01
PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGY

S.S.C. 23993
ANIMAL I.D.

4-27-88
DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____



ANIMAL DATA: QU 10
HOME ROOM CAGE

SEX _____ YR _____ MO _____ 99 KG
AGE WEIGHT

PROCEDURE IS: _____ DIAGNOSTIC AID XX COLONY MANAGEMENT _____ EXPERIMENTAL RTN. HEALTH

SOURCE OF SPECIMEN:
QU SCREEN INS

CLINICAL SIGNS/SUSPECTED DIAGNOSIS _____ HOSPITALIZED? NO ☐ YES ☐ ROOM _____ CAGE _____

CULTURES REQUESTED	NEGATIVE RESULT		DIRECT MICROSCOPIC EXAMINATION
	NEGATIVE	NO GROWTH	
☒ ENTERIC	<u>L</u>		☐ GRAMS ☐ OTHER ☐ NOT DONE
☐ CAMPYLOBACTER			
☐ YERSINIA			
☐ AEROBIC			
☐ ANAEROBIC			
☐ FUNGI			
☐ OTHER, _____			

ORGANISMS IDENTIFIED

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: MODIFIED KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CHLORAM- PHENICOL (C 30)	ERYTHRO- MYCIN (E 15)	GENTAMICIN (GM 10)	NALIDIXIC ACID (NA)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	DOXY- CYCLINE (D 30)		

COMMENTS:

REPORTED BY: cy

REPORT DATE: 5/3/88

CLINICAL MICROBIOLOGY

White - Animal Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

1112

CALIFORNIA PRIMATE RESEARCH CENTER

8713, CRX01

ID PROJECT CODE

S S C 23993

ANIMAL ID

4-27-88

DATE OF SAMPLE

HEMATOLOGY



INVESTIGATOR REQUESTOR

QU 10-3

ANIMAL DATA HOME ROOM CAGE

PROCEDURE IS DIAGNOSTIC AID XX COLONY MANAGEMENT EXPERIMENTAL

YR MO 99

AGE WEIGHT

RTN. HEALTH

CLINICAL SIGNS PROBLEMS

QU SCREEN INS

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTSHIST. AGENT ☐ AS ☐ TEST CASEREMARKS ☐ Squeezed ☐ Impaled ☐ Caught on fur ☐ Fasted ☐ Anesthetized ☐ Other☐ COMPLETE BLOOD COUNT ☐ ELECTRONIC CELL COUNT ☐ SMEAR EVALUATION ☐ PLASMA PROTEIN ☐ FIBRINOGEN☐ ELECTRONIC CELL COUNT☐ SMEAR EVALUATION: TOTAL WBC 9.6 $\times 10^3/\mu l$

PLATELETS

- ☐ ADEQUATE
☐ DECREASED ☐ +1 ☐ +2 ☐ +3
☐ INCREASED ☐ +1 ☐ +2 ☐ +3
☐ LARGE PLATELETS
☐ CLUMPED

ERYTHROCYTE MORPHOLOGY

- ☐ ESSENTIALLY NORMAL
☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4

RBC	7.63	$\times 10^6/\mu l$
HEMOGLOBIN	13.0	gm/dl
HEMATOCRIT	41.4	%
MCV	54	fl
MCHC	31.4	pg/fl
MCH	17.0	pg
WBC		$\times 10^3/\mu l$

DIFFERENTIAL	%	μl
METAMYELOCYTES		
BAND NEUTROPHILS		
SEG. NEUTROPHILS		
LYMPHOCYTES		
MONOCYTES		
EOSINOPHILS		
BASOPHILS		
OTHER		
NRBC/100 WBC		

☐ PLATELETS		$\times 10^5/\mu l$
☐ RETICULOCYTES	%	$\times 10^5/\mu l$

☐ PCV (CENTRIFUGED)	%
--	---

☐ PLASMA PROTEIN	17.0	gm/dl
---	------	-------

PLASMA COLOR:

- ☒ NO ABNORMALITIES
☐ HEMOLYZED
☐ ICTERIC
☐ LIPEMIC

☐ FIBRINOGEN	100	mg/dl
-------------------------------------	-----	-------

COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE

REPORTED BY: _____

REPORT DATE: 4/27/88

CLINICAL

White - Animal's Chart

Yellow - Laboratory

HEMATOLOGY

Pink - Requestor

Gold - Doctor's Office

CALIFORNIA PRIMATE RESEARCH CENTER PHYSICAL EX/ AND EVALUATION/HEALTH CERTIFICATE

SPECIES/ID# 88023993 LOCATION QU10-3 DATE 3/31/88
 REASON FOR EXAM: ROUTINE PRE-SHIPMENT QU SCREEN EXPERIMENTAL
 OTHER

ORGAN SYTEMS: NAO=NO ABNORMALITIES OBSERVED A=ABNORMAL NE=NOT EXAMINED		
1. INTEGUMENT	<u>NAO</u> A NE	6. SPLEEN/L NODES <u>NAO</u> A NE
2. ORAL CAVITY	<u>NAO</u> A NE	7. RESPIRATORY <u>NAO</u> A NE
3. EYES	<u>NAO</u> A NE	8. DIGESTIVE <u>NAO</u> A NE
4. MUSCULOSKELET.	<u>NAO</u> A NE	9. UROGENITAL <u>NAO</u> A NE
5. CIRCULATORY	<u>NAO</u> A NE	10. OTHER <u>NAO</u> A NE

FEMORAL VESSELS: Right ☒ Left ☒

WEIGHT (kg) _____ DATE _____ CURRENT TB TEST _____

ABNORMAL FINDINGS:

4. Thin

Est Age 4 yr

REPRODUCTIVE EVALUATION

UTERUS: NAO A NE
 ADHESIONS: MINOR MODERATE SEVERE
 PREGNANCY STATUS:
 PREGNANT: _____ NONPREGNANT: _____
 GL (mm)= _____ UTERINE SIZE _____
 BPD (mm)= _____ _____
 FL (mm)= _____ CONTOUR/SHAPE _____
 E/FHR (bpm)= _____ _____
 Gest. Age (days) _____ _____
 GENDER: M F

REPRODUCTIVELY SOUND AREPRODUCTIVE RE-EVALUATE NOT EVALUATED

COMMENTS:

OVERALL CONDITION: EXCELLENT GOOD FAIR POOR

RECOMMENDATION: I CERTIFY TO THE BEST OF MY KNOWLEDGE THAT THIS ANIMAL HAS BEEN EXAMINED AND IS :

 SATISFACTORY FOR SHIPMENT COMMENT: _____

 SATISFACTORY FOR PROJECT COMMENT: _____

 OTHER COMMENT: _____

DATE: 3/31/88 EXAMINING VETERINARIAN: _____

CALIFORNIA PRIMATE RESEARCH CENTER
PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE

SPECIES/ID# SSC 23993 LOCATION BB4001-12 DATE 2/2/99
 REASON FOR EXAM: ROUTINE PRE-SHIPMENT QU SCREEN EXPERIMENTAL
 OTHER

ORGAN SYTEMS: NAO=NO ABNORMALITIES OBSERVED A=ABNORMAL NE=NOT EXAMINED									
1. INTEGUMENT	<u>NAO</u>	A	NE	6. SPLEEN/L. NODES	<u>NAO</u>	A	NE		
2. ORAL CAVITY	<u>NAO</u>	A	NE	7. RESPIRATORY	<u>NAO</u>	A	NE		
3. EYES	<u>NAO</u>	A	NE	8. DIGESTIVE	<u>NAO</u>	A	NE		
4. MUSCULOSKELET.	<u>NAO</u>	A	NE	9. UROGENITAL	<u>NAO</u>	A	NE		
5. CIRCULATORY	<u>NAO</u>	A	NE	10. OTHER	NAO	A	NE		
FEMORAL VESSELS: Right <u>Normal</u> Left <u>Normal</u>									
WEIGHT (kg)		DATE <u>2-2-99</u>		CURRENT TB TEST					
ABNORMAL FINDINGS:									

REPRODUCTIVE EVALUATION

UTERUS: NAO A NE
 ADHESIONS: MINOR MODERATE SEVERE
 PREGNANCY STATUS:
 PREGNANT: NONPREGNANT:
 GL (mm)= UTERINE SIZE
 BPD (mm)=
 FL (mm)= CONTOUR/SHAPE
 E/FHR (bpm)=
 Gest. Age (days)
 GENDER: M F

REPRODUCTIVELY SOUND AREPRODUCTIVE RE-EVALUATE NOT EVALUATED

COMMENTS: HR=240 RR=60

OVERALL CONDITION: EXCELLENT (GOOD) FAIR POOR

RECOMMENDATION: I CERTIFY TO THE BEST OF MY KNOWLEDGE THAT THIS ANIMAL HAS BEEN EXAMINED AND IS

☒ SATISFACTORY FOR SHIPMENT COMMENT:

☐ SATISFACTORY FOR PROJECT COMMENT:

☐ OTHER COMMENT:

DATE 2-2-99 EXAMINING VETERINARIAN [Signature]

8724 (P30)

I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER☐ VIRAL PRECAUTION

SSC 23993

ANIMAL I.D.

HEMATOLOGY

2/2/99

DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: BB4001 - 12

HOME ROOM CAGE

PROCEDURE IS: _____ DIAGNOSTIC AID

☒ COLONY MANAGEMENT _____ EXPERIMENTAL

SEX

YR
AGE

MO

KG

WEIGHT

CLINICAL SIGNS / PROBLEMS.

PRIOR THERAPY ☐ NO ☐ YES

HOSPITALIZED NO

☒

YES

☐

ROOM

CAGE

☐ 2-COLOR FACSCD4 = / μ l☐ 3-COLOR FACSCD8 = / μ l

CD4/CD8 RATIO =

BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☒ Anesthetized ☐ Other _____☐ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN☒ ELECTRONIC CELL COUNT☐ SMEAR EVALUATION: TOTAL WBC _____ $\times 10^3/\mu$ l
☐ CORRECTED WBC _____ $\times 10^3/\mu$ l

PLATELETS

☐ ADEQUATE
☐ DECREASED ☐ +1 ☐ +2 ☐ +3
☐ INCREASED ☐ +1 ☐ +2 ☐ +3
☐ LARGE PLATELETS
☐ CLUMPED

ERYTHROCYTE MORPHOLOGY

☐ ESSENTIALLY NORMAL
☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4

DIFFERENTIAL	%	/ μ l
METAMYELOCYTES		
BAND NEUTROPHILS		
SEG. NEUTROPHILS		
LYMPHOCYTES		
MONOCYTES		
EOSINOPHILS		
BASOPHILS		
OTHER		

NRBC/100 WBC

COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE☐ PREDILUTE

WBC	7.9	$\times 10^3/\mu$ l
RBC	7.42	$\times 10^6/\mu$ l
HEMOGLOBIN	12.0	gm/dl
HEMATOCRIT	38.7	%
MCV	52	fl
MCH	16.2	pg
MCHC	31.0	pg/fl
PLATELETS	3.06	$\times 10^5/\mu$ l

☐ RETICULOCYTES % _____ $\times 10^5/\mu$ l☐ PCV (CENTRIFUGED) %☐ PLASMA PROTEIN gm/dl

PLASMA COLOR:

☐ NO ABNORMALITIES
☐ HEMOLYZED
☐ ICTERIC
☐ LIPEMIC☐ FIBRINOGEN

REPORTED BY:

REPORT DATE: 2-2-99

CLINICAL
White - Animal's Chart
Yellow - LaboratoryHEMATOLOGY
Pink - Requestor
Goldenrod - Clinical Pathologist

Saimiri Vocal Development Study: SVD'95-97

The purpose of this research is to determine the role of vocal learning in the chuck call of the squirrel monkey (*Saimiri*). Each of four social groups (Groups 1, 2, 4, and 5) consisting of 4-5 adult females and their offspring of 0-24 months of age will be behaviorally observed and acoustically recorded in an outdoor wire mesh enclosure (LHP) once per week for 60 minutes. Recordings and focal observations of infants and associating adults and juveniles will be conducted between the hours of 12:00-2:00 PM on each of four days each week (Monday-Thursday) beginning as soon as possible after the infants' births and ending when infants are 24 months of age.

Subjects:

NAME	SSC ID	TAG	SG	DOB	SEX	PREG?	DYE	LOCATION
EDEN	28563	182	G1	4-Sep-94	M		z1	BB4001-02
EVA	24007	52	G1		F	Y	S	BB4001-02
EVA INFANT	29165	187	G1	10-9-95	F		z2	BB4001-02
PERRY	29106	185	G1	11-Jul-95	M		t	BB4001-02
PRESLI	22932	141	G1	26-May-86	F		T	BB4001-02
BUCKIE	23899	6	G2	13-May-87	F	Y	T	BB4001-04
BUCKIE INFANT			G2				t	BB4001-04
AILEEN	28562	181	G4	10-Sep-94	F		b	BB4001-09
ATHENA	23993	75	G4		F		B	BB4001-09
FAITH	24010	55	G4		F	Y	S	BB4001-09
FAITH INFANT			G4				z	BB4001-09
BRIDGET	22035	129	G5	4-Aug-84	F	Y	H	BB4001-12
BRIDGET INFANT			G5				h	BB4001-12
LEILA	28502	173	G5	25-Jul-94	F		b1	BB4001-12
LYNNE	22805	1	G5		F		B	BB4001-12
LYNNE INFANT	29155	186	G5	28-Sep-95	M		b2	BB4001-12
PATRICK	28544	174	G5	28-Jul-94	M		r1	BB4001-12
PEGGY	24026	70	G5		F	Y	R	BB4001-12
PEGGY INFANT			G5				r2	BB4001-12

SUBJECTS

GROUP	NAME	SSC#	TAG#	DYE
GROUP 1	Isaac	23946	14	A
	Snoopy	23966	41	W
	Simon	22043	131	L
	Kitty	24020	65	H
	Eva	24007	52	S
	Liz	24023	67	B
	Mindy	23997	79	R
	Presli	22932	141	T
GROUP 2	Plato	22038	128	A
	Frank	23943	10	W
	Harold	23947	15	L
	Sarah	23999	81	H
	Ruth	23988	72	S
	Jane	24015	60	B
	Amelia	24003	87	R
	Buckie	23899	6	T
GROUP 3	Neal	23951	20	A
	Thor	23963	38	W
	Pancho	23954	23	L
	Jill	24018	63	H
	Golda	24012	57	S
	Lola	24024	68	B
	Grace	24013	58	R
	Zelda	23990	74	T
GROUP 4	Earl	20074	88	A
	Barney	23971	46	W
	Cisco	23955	24	L
	Kate	24019	64	H
	Faith	24010	55	S
	Athena	23993	75	B
	Martha	24025	69	R
	Lily	24021	66	T

L. Mark

MOTHER-INFANT-OTHER STUDY *** MIO'95

The purpose of this project is to collect data on the social interactions among captive squirrel monkey infants, their mothers, and other cagemates over the first three months of infant development. Data for assessing social associations within each group that has infants will also be collected.

These data will be collected on three different days each week (Tuesday, Thursday, and Friday) between the hours of 1400 and 1700hr.

The project will continue until all current year infants have reached three months of age which is expected to be in February of 1996.

Subjects

<u>Adults</u>	<u>ID</u>	<u>Juveniles</u>	<u>ID</u>	<u>Infants</u>	<u>ID</u>
<u>Group 1</u>					
Eva	24007	Eden	28563		
Liz	24023				
Mindy	23997				
Presli	22932			Perry	29106
<u>Group 2</u>					
Sarah	23999				
Jane	24015				
Amelia	24003				
Buckie	23899				
<u>Group 4</u>					
Faith	24010				
Athena	23993	Aileen	28562		
Martha	24025				
Lily	24021				
<u>Group 5</u>					
Bridget	22035				
Julia	23995				
Lynne	22805	Leila	28502		
Peggy	24026	Patrick	28544		
Lisa	23996				
<u>Group 7</u>					
Scotty	22570	Shasta	27622	Sylvia	29047
Sonia	24001	Simone	27876		
Kim	21421				
Zola	25180				

Ssc Vocal Development Study

Purpose:

To acoustically record the juvenile squirrel monkeys for a study on the role of learning in chuck call development.

Animals involved:

NAME	SSC ID	TAG
ERICA	29165	187
EVA	24007	52
LIZ	24023	67
MINDY	23997	79
PERRY	29106	185
PRESLI	22932	141
ADAM	29843	198
AILEEN	28562	181
ATHENA	23993	75
FAITH	24010	55
FELIX	29169	188
LILY	24021	66
BRIDGET	22035	129
LANCE	29155	186
LARAINÉ	29854	200
LEILA	28502	173
LISA	23996	78
LYNNE	22805	1
PEGGY	24026	70
POLLY	29172	189
SEAN	29833	196
SHASTA	27622	163
SILVIA	29047	184
SIMONE	27876	165
STUIE	29821	190
ZOLA	25180	42

Days of week; time of day:

Tentative schedule: Wednesdays/Fridays from 11 AM to 1 PM

Approximate duration of study (i.e. the months):

April-July 1998

1139

Q-10-3

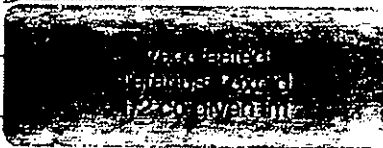
SSC 23993		California Primate Research Center										PAGE	
ANIMAL NUMBER													
DATE	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	WATER IN. (G,F,P)*	STOOL (N,SS,L,B)**	OBSERVATION			INIT	
3/1/88									Delivered to QV			PD	
3/29/88	0.520	M/L	-	-	-				0.4cc Ket			PD	
4/1/88									2.0cc Ket Ethanol			PD	
4/1/88	0.590	M/L	-	-	-				3.0cc Ket - pton			KS	
4/1/88						G	N		Rejected for decomp. This animal has had 18 cagete later surge. I brought it a new cagete this morning. (SSC 23990 from cage 2). Both animals were back and active. Monitor				
4/27/88	0.630	M/R	-	-	-				0.2 cc Ket, wormed, CBC, Serum				
		A/L	-	-	-				Stool sample, Rectal			PD	
5/11/88	0.650	M/L	-	-	-				0.2 cc Ket wormed			PD	
5/23/88	0.590	M/L	-	-	-				0.2cc Ket			PD	
6/7/88	0.600	M/L	-	-	-				0.2cc Ket			PD	
7/12/88									Released from QV			QV	
7/12/88	.588								Physical exam normal. Radiographs normal			QV	
7/12/88									MOVED - BB ⁴⁰⁰¹ cage #23 WO. 2499			CS	
7/19/88	.58	M/R							Ket; S/B			CS	
1/30/89	.64	M/L							Ket; O.K.			CS	
		A/R										CS	
3/29/89									→ BB 4004-20			CS	

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = bloody

D4681 (2/77)

730620.01

SSC23993		California Primate Research Center								2	
ANIMAL NUMBER										PAGE	
DATE	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	WATER IN. (G,F,P)*	STOOL (N,SS,L,B)**	OBSERVATION	INIT.	
10/9/89	.60	M/L							Ket; TB; tattooed measles vaccine administered	AC	
2/14/90	.60	M/L							Ket; slightly thin; MEASLES VACCINE ADMINISTERED	AC	
5/24/90	.70	M/L							Ket;	AC	
9/18/90									infant born, # 25821	AC	
10/11/90	.64	M/R							Ket; tetanus toxoid administered	AC	
11-13-90	.65								BB Scale	EX	
12-6-90	.66								BB Scale	EX	
1-8-91	.67								BB Scale	EX	
2-5-91	.68								BB Scale	EX	
2/6/91	.67	M/L -							Ket;	DB	
		M/L -									
3-14-91	.71								BB Scale	EX	
4-9-91	.70								BB Scale	EX	
5-2-91	.67								BB Scale	EX	
6/13/91	.66	M/R							 KET 15	EX	
										↓	
6-18-91	.65								BB Scale	EX	
7-16-91	.62								BB Scale	EX	
8-20-91									Moved to BB4001-#23	EX	
8-26-91	.59								BB Scale	EX	
9-23-91	.61								BB Scale	EX	
9-23-91									Moved to BB4001-#15	EX	

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = bloody

D4681 (2/77)

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = bloody

D4681 (2/77)

730620.01

SSC23993		California Primate Research Center						3		
Animal Number								Page		
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init
9-25-91	.60	m/r							P-; gingivitis; thin	BF
10-22-91	.58								BB Scale	EL
11-19-91	.60								BB Scale	EL
12-10-91	.65								BB Scale	EL
1-7-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
1-7-92	.64								BB Scale	EL
1-9-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
1-11-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
1-28-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
1-30-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
2-1-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
2-14-92	.63								Ket; 	E.G.
2-18-92	.67								BB Scale	EL
2-20-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
2-22-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
2-24-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
3-17-92	.62								BB Scale	EL
5-1-92	.67								BB Scale	EL
6-23-92	.81								BB Scale	EL
7-21-92	.87								BB Scale	EL
8-13-92									Live birth. Infant; mother ok. ^{Placenta passed}	RD
									# 912-0883 infant ID Assigned ^{SSC} 27177	Q
8-18-92	.69								BB Scale	EL
9-22-92	.71								BB Scale	

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

SSC 23993		California Primate Research Center										4	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
10-16-92	.72								ket. 17	Mo			
10-28-92	.74								BB Scale	EX			
11-18-92	.69								BB Scale	EX			
12-11-92	.67								BB Scale	EX			
1-13-93	.74								BB Scale	EX			
2-9-93	.73								BB Scale	EX			
2-12-93	.70	N							ket 18	Mo			
3-9-93	.72								BB Scale	EX			
4-14-93	.67								BB Scale	EX			
5-12-93	.70								BB Scale	EX			
6-9-93	.66								BB Scale	EX			
6/16/93	.68	N							KET 19	Mo			
7-1-93	.69								BB Scale	EX			
8-18-93	.64								BB Scale	EX			
9-15-93	.60								BB Scale	EX			
10-15-93	.58	N	-	-	-				ket 20	Mo			
10-22-93	.61								BB Scale	EX			
11-19-93	.60								BB Scale	EX			
11-23-93									Moved to BB4001-#8	EX			
12-16-93	.60								BB Scale	EX			
1-18-94	.65								BB Scale	EX			
2-22-94	.62								BB Scale	EX			
2-23-94	.59	N	-	-	-				KET, S.B. "LATE ENTRY" 21	Mo			
3-29-94	.66								BB Scale	EX			
4-20-94	.66								BB Scale	EX			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

SSC 23993		California Primate Research Center								5	
Animal Number										Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Ini.	
5-24-94	.64								BB Scale	OK	
6-29-94	.82								BB Scale	OK	
7-20-94	.92								BB Scale	OK	
8-26-94	.95								BB Scale	OK	
9-3-94									gave birth to SSC (28562)	BS	
									both animals seem fine	1	
9-30-94	.79								BB Scale	OK	
10-14-94	.73									MR	
10-20-94	.74								BB Scale	OK	
11/16/94		m/r	-	-	-					HM	
11-10-94									Moved to BB4001-79	OK	
11-28-94	.75								BB Scale	OK	
12-19-94	.75								BB Scale	OK	
2-3-95	.74								BB Scale	OK	
2/22/95	0.69	m/r	-	-	-				KET, SERUM BANK. 22	/	
		m/r	-	-	-					WM	
3-3-95	.69								BB Scale	OK	
3-31-95	.72								BB Scale	OK	
4-28-95	.72								BB Scale	OK	
6-15-95	.68								BB Scale	OK	
6-19-95	.65	m/r	-	-	-				Ket 23	DM	
7-14-95	.66								BB Scale	OK	
8-18-95	.65								BB Scale	OK	
9-14-95	.70								BB Scale	OK	
10-19-95	.66								BB Scale	OK	

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

730620.01

SSC 23993		California Primate Research Center										6	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	In.			
① 10-16-95	0.64	m/L	-	-	-				Ket 24	4			
11-9-95									② RELOCATED RETURN TO 4002	EN			
11-16-95	.65								BB Scale	EX			
11-20-95									moved to 4001	EX			
12-12-95	.61								BB Scale	EX			
1-17-96	.68								BB Scale	EX			
2-8-96	.69								BB Scale	EX			
2-16-96	.66	M/L	=	=	=				0.2ml Ket IM 25	IM			
3-14-96	.67								BB Scale	EX			
4-12-96	.70								BB Scale	EX			
5-10-96	.69								BB Scale	EX			
5-13-96									Moved to BB4001-#12	EX			
6-7-96	.80								BB Scale	EX			
6-12-96	.81								not TB tested - pregnant	Y			
7-12-96	.95								BB Scale	EX			
8-15-96									LIVEBIRTH TO SSC IN 4001-12	EN			
	③ (79)								BABY # SSC 29843				
9-10-96	.79								BB Scale	EX			
10-15-96	.74								BB Scale	EX			
10-12-96	.71	M/L	-	-	-				.2cc KET IM 26	IM			
11-19-96	.79								BB Scale	EX			
12-23-96									to 1 to → with Infant	IM			
									G G N SD: BAR apparently healthy				
									adult. Brought in w/ infant.				
									Not anesthetized				

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

① late entry of 10-26-95
② WRONG ENTRY

730620.01

SSC 23993		California Primate Research Center					7	
Animal Number							Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	HYDRATION (G,F,P)*	STOOL (N,SS,L,B)*
							Observation	Init
12/24/96						GG N	SO: BAR	cy
12/25/96						GG ^N / _S	SO: BAR	cy
12-26-96						GG N	SO: PAR FMT+MS BID	2H
12/27/96						GG N	SO: BAR	cy
12/28/96						FG ^N / _S	SO: BAR	cy
12/29/96						FG N	SO: BAR	cy
12/30/96						GG N	SO: BAR	cy
12-30-96							DLC to home cage	2H
1-10-97	0.75						BB Scale	2H
2-6-97							to 1/6 → cut on R/EYE	2H
							0.1 ml ket given IM 2H	

DATE	WEIGHT kg	PHYSICAL EXAM
	0.714	Temperature <u>101.3</u> °F HR <u>320</u> RR <u>85</u> Pulses <u>beat good</u> Gen. Body Condition <u>good</u> 1. Integument <u>good</u> 2. Oral Cavity <u>gingivitis</u> 3. Eyes <u>ok</u> 4. Ears <u>ok</u> 5. Musculoskeletal <u>ok</u> 6. Thorax Auscultation <u>ok</u> 7. Abdominal Palpation <u>splenohegaly</u> 8. Spleen <u>→</u> 9. Liver <u>ok</u> 10. Lymph Nodes <u>ok</u> 11. Urogenital <u>non pregnant</u> 12. Rectal Palpation <u></u>

PE exam revealed healthy appearing squirrel monkey c mildly hyperemic gingiva assoc. c lower incisors, palpably lg spleen 5' ~ 0.75 cm laceration over (R) eye. This wound had two small puncture wounds associated c it at its lateral

* G = good, F = fair, P = poor
 ** N = normal, SS = semi-solid, L = liquid, B = Bloody

SCC 23993		California Primate Research Center										8	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
Clazolin 14mg 20 1M TID DRUG DOSE AMT. ROUTE FREQ. 2/6 2/10 5 START END DAY 23993 1407-56 AN# LOC.		aspect. The wound extended to underlying tissues & some purulence was expressed. The (P) eye was fluorescein stained & no dye uptake was appreciated. The wound was clipped & cleaned aggressively & DNS. The laceration was closed w/ 5-0 vicryl in a cruciate pattern & the puncture wounds remaining open. Begin Clazolin x5d. Offer fxt, rainin etc. Visual ✓ sts											
2/7/97									G G N 50:BAR; sutures intact	JB/LB			
2/9/97									G G N 50:BAR	JB			
2/10/97									A G N 50:BAR; D/c to home cage.	JB			
2/10/97									Returned TB H/cage from R/1407 cage 56	JB			
2-14-97	0.69	9/6	-	-	-				0.2cc Ket 1m. SB. 34	JH			
3-7-97	.70								BB Scale	JB			
4-2-97	.72								BB Scale	JB			
5-14-97	.72								BB Scale	JB			
6-11-97	.68								BB Scale	JB			
6-16-97	.65								.2cc Ket 1m 28	JB			
7-9-97	.70								BB Scale	JB			
8-6-97	.82								BB Scale	JB			
9-19-97	.96								BB Scale	JB			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

JSC 23993		California Primate Research Center							9	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init
10-10-97									Infant born like # 30486	W
10-10-97	.80								BB Scale	EG
10-13-97									to HO with baby From BB	OG
10-13-97									back to home cage 12 in 400 / BB	OG
10-21-97	.60								BB Scale	EG
10-24-97									TO HO → w/infant 30486	HM
10-24-97									Returned to home cage 400 / 12 w/infant	SH
10-28-97									To HO → w/infant : 30486	SH
11-18-97	.79								BB Scale	EG
12-17-97	.83								BB Scale	EG
1-23-98	.76								BB Scale	EG
2-13-98	0.75	NR AL	-	-	-				0.2 cc ket IM 29	LI
2-25-98	.76								BB Scale	EG
3-25-98	.72								BB Scale	EG
4-22-98	.79								BB Scale	EG
5-20-98	.71								BB Scale	EG
6-12-98	.67								.2 cc KET. IM. 30	EV
6-17-98	.74								BB Scale	EG
7-7-98	.75								BB Scale	EG
8-11-98	.73								BB Scale	EG
9-16-98	.70								BB Scale	EG
10-7-98	.73								BB Scale	EG
10-16-98	.69								.2 cc KET. IM. 31 ENLARGED SPLEEN	EV
12-19-98									TO HO → swollen R/EYE	HM

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

SSC 23993

California Primate Research Center

10

Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N.S.S.L.B.)

Observation

Init

12/19/98

50: 0.15ml Ketamine 1m

- Scratch involving both
upper and lower R eyelids
No fluorescein stain taken
up by cornea
applied opthalmic oint

Pi D/C to home cage

12/19/98

DC to home cage BB 4001-27

2-2-99

Preshipment physical exam: HR > 240,

RR = 60, good overall condition

2/2/99

M/L - - -

3cc KET Im Bleed. See wo# 8690, Page *C2B01

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

730620.01

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER
7-0
ANIMAL DEMOGRAPHIC/MEDICAL PROFILE, REPORT 315
WED, OCT 17, 2001

ALL RECORDS THRU OCT1

PAGE 5

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23993	SHIPPED	FEB15-99		MOVED FROM BB4001-12 TO SHIPPED

*** END ANIMAL SSC 23993

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23993	SHIPPED	MAR17-88		ACQUIRED TO QU10-3
		MAR29-88	0.520	
		APR13-88	0.590	
		APR27-88	0.630	
				SERUM BANK SAMPLE
				MICROBIOLOGY
				MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA
				RECTAL SWAB
				NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE
				PARASITOLOGY
				FECES, CAGE SAMPLE
				MICROBIAL OVA-PARASITE EXAMINATION, FECAL
				NO PARASITES SEEN
		MAY11-88	0.650	
		MAY23-88	0.590	
		JUN07-88	0.600	
		JUL12-88		MOVED FROM QU10-3 TO BB4001-23
			0.588	
		SEP19-88	0.580	
				SERUM BANK SAMPLE
		OCT05-88		MOVED FROM BB4001-23 TO TH23-F
		JAN30-89	0.640	
		MAR29-89		MOVED FROM TH23-F TO BB4004-20
		OCT09-89	0.600	
		OCT10-89		SERUM BANK SAMPLE
		FEB14-90	0.600	
				IMMUNIZATION: MEASLES-RUBEOLA
		MAY24-90	0.700	
		SEP15-90		PREGNANCY TERMINATION: LIVE VAGINAL 890-0838
		OCT11-90	0.640	
		OCT12-90		IMMUNIZATION: TETANUS
		NOV13-90	0.650	
		DEC06-90	0.660	
		JAN08-91	0.670	
		FEB05-91	0.680	
		FEB06-91	0.670	
		MAR14-91	0.710	
		APR09-91	0.700	
		MAY02-91	0.670	
		JUN13-91	0.660	
				IMMUNIZATION: TETANUS
		JUN18-91	0.650	
		JUL16-91	0.620	
		AUG20-91		MOVED FROM BB4004-20 TO BB4001-23

ANIMAL ID	CURRENT LOCATION	DATE	WT (KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23993	SHIPPED	AUG26-91	0.590	
		SEP23-91	0.610	MOVED FROM BB4001-23 TO BB4001-15
		SEP25-91	0.600	
		OCT22-91	0.580	
		NOV19-91	0.600	
		DEC10-91	0.650	
		JAN07-92	0.640	
		FEB14-92	0.630	
		FEB18-92	0.670	SERUM BANK SAMPLE
		MAR17-92	0.620	
		MAY01-92	0.670	
		JUN23-92	0.810	
		JUL21-92	0.870	
		AUG13-92		PREGNANCY TERMINATION: LIVE VAGINAL 912-0883
		AUG18-92	0.690	
		SEP22-92	0.710	
		OCT16-92	0.720	
		OCT28-92	0.740	
		NOV18-92	0.690	
		DEC11-92	0.670	
		JAN13-93	0.740	
		FEB09-93	0.730	
		FEB12-93	0.700	
		MAR09-93	0.720	
		APR14-93	0.670	
		MAY12-93	0.700	
		JUN09-93	0.660	
		JUN14-93	0.680	
		JUL01-93	0.690	
		AUG18-93	0.640	
		SEP15-93	0.600	
		OCT22-93	0.610	
		NOV19-93	0.600	
		NOV23-93		MOVED FROM BB4001-15 TO BB4001-8
		DEC16-93	0.600	
		JAN18-94	0.650	
		FEB18-94	0.590	
		FEB22-94	0.620	
		MAR29-94	0.660	
		APR20-94	0.660	
		MAY24-94	0.640	
		JUN29-94	0.820	

ANIMAL ID	CURRENT LOCATION	DATE	WT (KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23993	SHIPPED	JUL20-94	0.920	
		AUG26-94	0.950	
		SEP03-94		PREGNANCY TERMINATION: LIVE VAGINAL 934-0878
		SEP30-94	0.790	
		OCT14-94	0.730	
		OCT20-94	0.740	
		NOV10-94		MOVED FROM BB4001-8 TO BB4001-9
		NOV29-94	0.750	
		DEC19-94	0.750	
		FEB03-95	0.740	
		FEB22-95	0.690	
				SERUM BANK SAMPLE
		MAR03-95	0.690	
		MAR31-95	0.720	
		APR28-95	0.720	
		JUN15-95	0.680	
		JUN19-95	0.650	
		JUL14-95	0.660	
		AUG18-95	0.650	
		SEP14-95	0.700	
		OCT16-95	0.640	
		OCT19-95	0.660	
		NOV09-95		MOVED FROM BB4001-9 TO BB4002-9
		NOV16-95	0.650	
		NOV20-95		MOVED FROM BB4002-9 TO BB4001-9
		DEC12-95	0.610	
		JAN17-96	0.680	
		FEB08-96	0.690	
		FEB16-96	0.660	
		MAR14-96	0.670	
		APR12-96	0.700	
		MAY10-96	0.690	
		MAY13-96		MOVED FROM BB4001-9 TO BB4001-12
		JUN07-96	0.800	
		JUN12-96	0.810	
		JUL12-96	0.950	
		AUG08-96	1.010	
		AUG15-96		PREGNANCY TERMINATION: LIVE VAGINAL 956-0823
		SEP12-96	0.790	
		OCT15-96	0.740	
		OCT18-96	0.710	
		NOV19-96	0.790	
		DEC23-96		MOVED FROM BB4001-12 TO NW1407-52
		DEC30-96		MOVED FROM NW1407-52 TO BB4001-12

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23993	SHIPPED	JAN10-97	0.750	
		FEB06-97	0.716	MOVED FROM BB4001-12 TO NW1407-56
				CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR
				CEFAZOLIN
				5 DAYS
		FEB07-97		DISCHARGE DIAGNOSIS
				PATIENT STATUS DETERMINATION, GREATLY IMPROVED
				CLOSURE BY SUTURE
				FACE
				WOUND, LACERATED
				TRAUMATIC AGENT
		FEB10-97		MOVED FROM NW1407-56 TO BB4001-12
		FEB14-97	0.690	
				SERUM BANK SAMPLE
		MAR07-97	0.700	
		APR02-97	0.720	
		MAY14-97	0.720	
		JUN11-97	0.680	
		JUN13-97	0.650	
		JUL09-97	0.700	
		AUG06-97	0.820	
		SEP19-97	0.960	
		OCT10-97	0.800	
				PREGNANCY TERMINATION: LIVE VAGINAL 967-0777
		OCT21-97	0.600	
		NOV18-97	0.790	
		DEC16-97	0.830	
		JAN23-98	0.760	
		FEB13-98	0.750	
		FEB25-98	0.760	
		MAR25-98	0.720	
		APR22-98	0.790	
		MAY20-98	0.710	
		JUN12-98	0.670	
				IMMUNIZATION: TETANUS
		JUN17-98	0.740	
		JUL07-98	0.750	
		AUG11-98	0.730	
		SEP16-98	0.700	
		OCT07-98	0.730	
		OCT16-98	0.690	
		DEC18-98	0.674	