C/A

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 6 ID# 94 RAHF CAGE# 1B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 1:45AM OUT 1:49 BODY WT 395 g BODY LENGTH 23.5 cm

✓ BLOOD: CARDIAC PUNCTURE [redacted] ml 7.4 TAIL LENGTH 22.7 cm

✓ DECAP 3.4 ml HEAD & TAIL TAGGED ✓ TOTAL 46.2 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
✓ PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
✓ ANTERIOR PITUITARY	10.1 mg				
✓ SPLEEN	.6879				
✓ HEART					
✓ THYMUS					
✓ VENT. PROSTATE					
✓ KIDNEYS					
✓ LIVER					
✓ TESTES					
✓ ADRENAL					
✓ SOLEUS					
✓ GASTROCNEMIUS					
✓ PLANTARIS					
✓ EX. DIG. LONG.					
✓ ANT. TIBIAL					
✓ AD. LONGUS					
✓ PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 369 g) - (BAG TARE 8 g) = 361 g

HEAD TO _____; CARCASS TO _____

368.9 - 8.0

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 6 ID# 94 RAHF CAGE# 1B TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____, OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.9203	10%formalin	_____	_____	
PINEAL	_____	10%formalin	_____	_____	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART	1.3037				
THYMUS	0.4885				
VENT. PROSTATE	0.3747				
KIDNEYS	1.8369		1.9523		
LIVER	15.0843				
TESTES	1.6212		1.6585		
ADRENAL	0.0231		0.0230		
SOLEUS	0.1376		0.1573		
GASTROCNEMIUS	1.6965		1.7484		
PLANTARIS	0.3718		0.3933		
EX. DIG. LONG.	0.1673		0.1665		
ANT. TIBIAL	0.6747		0.7044		
AD. LONGUS	0.0752		0.0696		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 7 ID# 98 RAHF CAGE# 2B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 2:00 AM OUT 2:05 BODY WT 376 g BODY LENGTH 22.3 cm

✓ BLOOD: CARDIAC PUNCTURE 10.2 ml TAIL LENGTH 22.9 cm

✓ DECAP 3.1 ml HEAD & TAIL TAGGED ✓ TOTAL 45.2 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
✓BRAIN	———	10%formalin	———	———	
✓PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
✓ANTERIOR PITUITARY	9.7mg				
SPLEEN	.8163				
HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					left adrenal discolored
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 349 g) - (BAG TARE 8 g) = 341 g

HEAD TO _____; CARCASS TO _____

349 - 8.1

Liz Kraft to look at lungs

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 7 ID# 98 RAHF CAGE# 2B TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.8305	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART	1.4318				
THYMUS	.5822				
VENT. PROSTATE	.4504				
KIDNEYS	1.8077		1.6407		
LIVER	14.0050				
TESTES	1.5883		1.6013		
ADRENAL	.0229		.0275		
SOLEUS	.1190		.1116		
GASTROCNEMIUS	1.9005		1.8534		
PLANTARIS	.4063		.4062		
EX. DIG. LONG.	.1542		.1612		
ANT. TIBIAL	.6918		.6685		
AD. LONGUS	.0841		.0812		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 8 ID# 113 RAHF CAGE# 3A TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 2:16 AM OUT 2:21 BODY WT 381 g BODY LENGTH 22.5 cm

BLOOD: CARDIAC PUNCTURE 10.2 ml TAIL LENGTH 22.8 cm

DECAP 2.4 ml HEAD & TAIL TAGGED ✓ TOTAL 45.3 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	10.2				
SPLEEN	.6776				
HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					slight hemor. L & R
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 357 g) - (BAG TARE 8 g) = 349 g

HEAD TO _____; CARCASS TO _____

357.2 - 8.0 =

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 8 ID# 113 RAHF CAGE# 3A TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART	1.2214				
THYMUS	0.3917				
VENT. PROSTATE	0.5354				
KIDNEYS	1.5061		1.5282		
LIVER	13.1838				
TESTES	1.8464		1.8223		
ADRENAL	0.0254		0.0276		
SOLEUS	0.1416		0.1392		
GASTROCNEMIUS	1.8651		1.8012		
PLANTARIS	0.4340		0.3969		
EX. DIG. LONG.	0.1735		0.1731		
ANT. TIBIAL	0.6967		0.6964		
AD. LONGUS	0.0809		0.0768		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 9 ID# 115 RAHF CAGE# 5B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 2:30AM OUT 2:35 BODY WT 367 g BODY LENGTH 22.0 cm

BLOOD: CARDIAC PUNCTURE 9.2 ml TAIL LENGTH 24.0 cm

DECAP 4.1 ml HEAD & TAIL TAGGED ✓ TOTAL 46.0 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	10.1 mg				
SPLEEN	.7780				spleen maybe contam.
HEART					
THYMUS					
VENT. PROSTATE					very large
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 340 g) - (BAG TARE 8 g) = 332 g

HEAD TO _____; CARCASS TO _____

340.5 - 7.9

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 9 ID# 115 RAHF CAGE# 5B TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.9818	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART	1.3417				
THYMUS	.4951				
VENT. PROSTATE	.5765				
KIDNEYS	1.5815		1.5118		
LIVER	12.6955				
TESTES	1.5895		1.5378		
ADRENAL	.0242		.0209		
SOLEUS	.1502		.1360		
GASTROCNEMIUS	1.7185		1.7456		
PLANTARIS	.3738		.3489		
EX. DIG. LONG.	.1407		.1444		
ANT. TIBIAL	.6576		.6713		
AD. LONGUS	.0840		.0792		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____ g) - (BAG TARE _____ g) = _____ g

HEAD TO _____; CARCASS TO

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 10 ID# 118 RAHF CAGE# 6B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 2:49 AM OUT 2:54 BODY WT 380 g BODY LENGTH 22.5 cm

BLOOD: CARDIAC PUNCTURE 10.3 ml TAIL LENGTH 23.1 cm

DECAP 2.5 ml HEAD & TAIL TAGGED ✓ TOTAL 45.6 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
✓ANTERIOR PITUITARY					
✓SPLEEN	.8397				
HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 357 g) - (BAG TARE 8 g) = 349 g

HEAD TO _____; CARCASS TO _____

357.1 - 8.0

L13 look at lung

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# ~~12~~ 10 ID# 118 RAHF CAGE# 6B TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	2.0193	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	~~0.009~~	0.0102			
SPLEEN					
HEART	1.3196				
THYMUS	0.4885				
VENT. PROSTATE	0.3227				
KIDNEYS	1.4606		1.4800		
LIVER	12.6271				
TESTES	1.7051		1.6745		
ADRENAL	0.0244		0.0250		
SOLEUS	0.1217		0.1296		
GASTROCNEMIUS	1.7751		1.7672		
PLANTARIS	0.3820		0.3810		
EX. DIG. LONG.	0.1573		0.1610		
ANT. TIBIAL	0.6392		0.6812		
AD. LONGUS	0.0784		0.0846		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 11 ID# 136 RAHF CAGE# 8A TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 3:03, OUT 3:08 BODY WT 404 g BODY LENGTH 22.8 cm

✓ BLOOD: CARDIAC PUNCTURE 10.7 ml TAIL LENGTH 22.8 cm

✓ DECAP 2.2 ml HEAD & TAIL TAGGED ✓ TOTAL 45.6 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
✓ PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
✓ ANTERIOR PITUITARY					
✓ SPLEEN	.7298				
HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					HEMORRHAGING RT. SIDE
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 375 g) - (BAG TARE 8 g) = 367 g

HEAD TO _____; CARCASS TO _____

375 - 8.0

L13 Kraft
check lung

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 11 ID# 136 RAHF CAGE# 8A TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	2.1096	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0086				
SPLEEN					
HEART	1.3012				
THYMUS	0.7182				
VENT. PROSTATE	.9134				
KIDNEYS	1.6866		1.6198		
LIVER	13.2222				
TESTES	1.7877		1.7717		
ADRENAL	.0271		.0254		
SOLEUS	.1273		.1257		
GASTROCNEMIUS	1.9428		1.9684		
PLANTARIS	.3756		.3952		
EX. DIG. LONG.	.1637 ~~.1675~~		.1675		
ANT. TIBIAL	.7053		.7291		
AD. LONGUS	.6777		.0852		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 12 ID# 137 RAHF CAGE# 12B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 3:16 AM OUT 3:21 BODY WT [redacted] g 384 BODY LENGTH 23.4 cm

BLOOD: CARDIAC PUNCTURE 8.2 ml TAIL LENGTH [redacted] cm 23.2

DECAP 5.8 ml HEAD & TAIL TAGGED ✓ TOTAL 46.6 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN	1.1005				
HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					very small
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 353 g) - (BAG TARE 8 g) = 345 g

HEAD TO _____; CARCASS TO _____

352.8 - 8.0

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# ~~10~~ 12 ID# 137 RAHF CAGE# 12B TIME _____ (EST) DATE 5/1/85

ANESTHETIC TIME: IN _____, OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.8909	10%formalin	_____	_____	
PINEAL	_____	10%formalin	_____	_____	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	0.0083				
SPLEEN					
HEART	1.3270				
THYMUS	0.5379				
VENT. PROSTATE	0.4109				
KIDNEYS	1.7080		1.7115		
LIVER	14.1462				
TESTES	0.4422		0.4267		
ADRENAL	0.0303		0.0279		
SOLEUS	0.1800		0.1681		
GASTROCNEMIUS	1.7157		1.6721		
PLANTARIS	0.4338		0.3803		
EX. DIG. LONG.	0.1553		0.1576		
ANT. TIBIAL	0.6967		0.6700		
AD. LONGUS	0.1112		0.1035		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP Flight

PROCESS# 13 ID# 302 RAHF CAGE# 8B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 12:19AM OUT 12:23AM BODY WT 234 g BODY LENGTH 19.5 cm

✓ BLOOD: CARDIAC PUNCTURE 6.0 ml TAIL LENGTH 20.5 cm

✓ DECAP 2.3 ml HEAD & TAIL TAGGED ✓ TOTAL 40.0 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
✓ BRAIN		10%formalin			
✓ PINEAL		10%formalin			
POSTERIOR PITUITARY					
✓ ANTERIOR PITUITARY	9.4 mg				
✓ SPLEEN	.5918				
✓ HEART					
✓ THYMUS					
✓ VENT. PROSTATE					
✓ KIDNEYS					
✓ LIVER					
✓ TESTES					
✓ ADRENAL					
✓ SOLEUS					small & delicate
✓ GASTROCNEMIUS					
✓ PLANTARIS					
✓ EX. DIG. LONG.					
✓ ANT. TIBIAL					
✓ AD. LONGUS					hemoraging L & R
✓ PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 13 ID# 302 RAHF CAGE# 8B TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.8203	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART	0.9849				
THYMUS	0.6925				
VENT. PROSTATE	0.1998				
KIDNEYS	1.0584		1.0044		
LIVER	10.2900				
TESTES	1.3882		1.3080		
ADRENAL	0.0218		0.0214		
SOLEUS	0.0628		0.0583		
GASTROCNEMIUS	1.0959	LG 0.5739 MG 0.4893	1.0650		
PLANTARIS	0.2321		0.2181		
EX. DIG. LONG.	0.1005		0.1003		
ANT. TIBIAL	0.4930		0.4909		
AD. LONGUS	0.0384		0.0385		
PATELLAR TEND					
Parotid	~~0.3780~~	0.8139 (Combined)	~~0.4359~~		
_____					

HAIR: (HAIR + BAG _____ g) - (BAG TARE _____ g) = _____ g

HEAD TO _____ ; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 14 ID# 235 RAHF CAGE# 3B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 12:31 AM OUT 12:35 BODY WT 245 g BODY LENGTH 19.6 cm

✓ BLOOD: CARDIAC PUNCTURE 6.4 ml TAIL LENGTH 19.4 cm

✓ DECAP 3.7 ml HEAD & TAIL TAGGED ✓ TOTAL 39.0 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
✓ BRAIN	———	10%formalin	———	———	
✓ PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
✓ ANTERIOR PITUITARY	7.5 mg				
✓ SPLEEN	.6968				touched outside of body
✓ HEART					
✓ THYMUS					
✓ VENT. PROSTATE					
✓ KIDNEYS					
✓ LIVER					
✓ TESTES					
✓ ADRENAL					
✓ SOLEUS					
✓ GASTROCNEMIUS					
✓ PLANTARIS					
✓ EX. DIG. LONG.					
✓ ANT. TIBIAL					
✓ AD. LONGUS					hemorraging L, R
✓ PATELLAR TEND					
Lungs					check
Salivary gland					one only

good fat pad behind the knee

HAIR: (HAIR + BAG _____ g) - (BAG TARE _____ g) = _____ g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 14 ID# 235 RAHF CAGE# 3B TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.7789	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART	1.0547				
THYMUS	.7283				
VENT. PROSTATE	.1927				
KIDNEYS	1.1866		1.1851		
LIVER	11.6874				
TESTES	1.4477		1.4469		
ADRENAL	19.9		18.7		
SOLEUS	.0664		.0665		
GASTROCNEMIUS	1.0900	LG .5890 MG .4809	1.1385		
PLANTARIS	.2016		.2026		
EX. DIG. LONG.	.0978		.0990		
ANT. TIBIAL	.4735		.4578		
AD. LONGUS	.0477		.0414		
PATELLAR TEND					
PAROTID	.1727				SOME HAIR ATTACHED, SKIN?
_____					

HAIR: (HAIR + BAG _____ g) - (BAG TARE _____ g) = _____ g

HEAD TO _____ ; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 15 ID# 297 RAHF CAGE# 7B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 12:43 AM OUT 12:47 BODY WT 202 g BODY LENGTH 19.9 cm

✓ BLOOD: CARDIAC PUNCTURE 5.9 ml TAIL LENGTH 20.4 cm

✓ DECAP 2.2 ml HEAD & TAIL TAGGED ✓ TOTAL 40.3 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
✓ BRAIN	———	10%formalin	———	———	
✓ PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
✓ ANTERIOR PITUITARY	7.9 mg				
✓ SPLEEN	.5402				
✓ HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					
PATELLAR TEND					
✓ sal. gl.					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 15 ID# 297 RAHF CAGE# 7B TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.8395	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART	.7659				
THYMUS	0.6452				
VENT. PROSTATE	0.1388				
KIDNEYS	0.9533		0.9326		
LIVER	7.6426				
TESTES	1.2533		1.2685		
ADRENAL	0.0184		0.0175		
SOLEUS	0.0595		0.0613		
GASTROCNEMIUS	0.8735	LG .4544 MG .4080	0.8511		
PLANTARIS	0.1829		0.1830		
EX. DIG. LONG.	0.0782		0.0767		
ANT. TIBIAL	0.3752		0.3831		
AD. LONGUS	0.0301		0.0314		
PATELLAR TEND					
PAROTID	.5195				
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 16 ID# 319 RAHF CAGE# 10B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 12:58 AM OUT 1:02 BODY WT 264 g BODY LENGTH 20.2 cm

BLOOD: CARDIAC PUNCTURE 6.2 ml TAIL LENGTH 20.2 cm

DECAP 4.0 ml HEAD & TAIL TAGGED ✓ TOTAL 40.4 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	10.5 mg				
SPLEEN	.6795				
HEART					
THYMUS					very large
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					hemoraging (L) & (R)
PATELLAR TEND					
sal. gl					
_____					

HAIR: (HAIR + BAG _____ g) - (BAG TARE _____ g) = _____ g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 16 ID# 319 RAHF CAGE# 10B TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.7539	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART	1.1453				
THYMUS	.9344				
VENT. PROSTATE	.1899				
KIDNEYS	1.3640		1.3754		
LIVER	12.3640				
TESTES	1.3899		1.3733		
ADRENAL	.0191		.0207		
SOLEUS	.0716		.0630		
GASTROCNEMIUS	1.1648	L 0.6402 M 0.5039	1.1732		
PLANTARIS	.2434		.2555		
EX. DIG. LONG.	.1059		.1074		
ANT. TIBIAL	.4785		.4845		
AD. LONGUS	.0385		.0356		
PATELLAR TEND					
PAROTID	.5727				
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

chamber left open

PROCESS# 17 ID# 264 RAHF CAGE# 12A TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 1:12 AM OUT 1:16 BODY WT 253 g BODY LENGTH 19.9 cm

✓ BLOOD: CARDIAC PUNCTURE 6.4 ml TAIL LENGTH 21.1 cm

✓ DECAP 2.0 ml HEAD & TAIL TAGGED ✓ TOTAL 41.0 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
✓BRAIN	———	10%formalin	———	———	
✓PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
✓ANTERIOR PITUITARY	8.2 mg				
✓SPLEEN	.7130				
✓HEART					
THYMUS					large
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					hemoraging (L)(R)
PATELLAR TEND					
✓sal. gland					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

Kraft to check lungs

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 17 ID# 264 RAHF CAGE# 12A TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.7384	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART	0.9927				
THYMUS	0.8138				
VENT. PROSTATE	0.1953				
KIDNEYS	1.1779		1.1762		
LIVER	13.1346				
TESTES	1.1826		1.1778		
ADRENAL	0.0217		0.0241		
SOLEUS	0.0588		0.0652		
GASTROCNEMIUS	1.0724	LG 0.5409 MG 0.5108	1.0757		
PLANTARIS	0.2376		0.2349		
EX. DIG. LONG.	0.1022		0.0969		
ANT. TIBIAL	0.4699		0.5022		
AD. LONGUS	0.0415		0.0434		
PATELLAR TEND					
Parotid	0.3491				
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 18 ID# 232 RAHF CAGE# 2A TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 1:30AM OUT 1:34 BODY WT 245 g BODY LENGTH 19.6 cm

✓ BLOOD: CARDIAC PUNCTURE 6.2 ml TAIL LENGTH 20.2 cm

✓ DECAP 3.0 ml HEAD & TAIL TAGGED ✓ TOTAL 39.8 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
✓ BRAIN	———	10%formalin	———	———	
✓ PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
✓ ANTERIOR PITUITARY	8.0 mg				
✓ SPLEEN	.7785				dark color
✓ HEART					
THYMUS					discolored
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					
PATELLAR TEND					
cal.					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 18 ID# 232 RAHF CAGE# 2A TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.7722	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART	1.1279				
THYMUS	.8459				
VENT. PROSTATE	.2842				
KIDNEYS	1.1760		1.1356		
LIVER	11.2042				
TESTES	1.2274		1.1905		
ADRENAL	.0230		.0207		
SOLEUS	.0758		.100 *		* No PALAFILM, ALSO EXTRA TISSUE
GASTROCNEMIUS	1.1224	LG 0.5996 MG 0.5021	1.1470		
PLANTARIS	.2222		.2126		
EX. DIG. LONG.	.1036		.1005		
ANT. TIBIAL	.4349		.4670		
AD. LONGUS	.0434		.0410		
PATELLAR TEND					
PAROTID	.9459				MIXED TISSUE?
.....					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 19 ID# 204 RAHF CAGE# 1A TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 4:35AM OUT 4:39 BODY WT 225 g BODY LENGTH 19.2 cm

BLOOD: CARDIAC PUNCTURE 5.3 ml TAIL LENGTH 20.2 cm

DECAP 1.9 ml HEAD & TAIL TAGGED L TOTAL 39.4 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					right = hemor. (also left)
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 214 g) - (BAG TARE 8 g) = 206 g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 19 ID# 204 RAHF CAGE# 1A TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.6233	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0067				
SPLEEN	.7011				
HEART	.8629				
THYMUS	.8944				
VENT. PROSTATE	.1596				
KIDNEYS	1.0445		1.0113		
LIVER	8.7647				
TESTES	1.2471		1.2475		
ADRENAL	.0221		.0202		
SOLEUS	.0691		.0652		
GASTROCNEMIUS	1.0307		0.9819		
PLANTARIS	.2176		.2141		
EX. DIG. LONG.	.0980		.1001		
ANT. TIBIAL	.4034		.4052		
AD. LONGUS	.0366		.0452		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 20 ID# 247 RAHF CAGE# 5A TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 4:46 AM OUT 4:58 BODY WT 220 g BODY LENGTH 18.9 cm

✓ BLOOD: CARDIAC PUNCTURE 5.0 ml TAIL LENGTH 19.0 cm

✓ DECAP 2.2 ml HEAD & TAIL TAGGED ✓ TOTAL 37.9 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					slight hemor (R) (L)
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 210 g) - (BAG TARE 8 g) = 202 g

HEAD TO _____; CARCASS TO _____

L13 to look at lungs

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 20 ID# 247 RAHF CAGE# 5A TIME _____ (EST) DATE 5/1/85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.7041	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0058				
SPLEEN	0.5699				
HEART	0.9637				
THYMUS	0.7061				
VENT. PROSTATE	0.1310				
KIDNEYS	1.0235		1.1026		
LIVER	9.5281				
TESTES	1.1763		1.1716		
ADRENAL	0.0188	0.0195	~~0.00~~		
SOLEUS	0.0629		.0644		
GASTROCNEMIUS	0.9831		0.9806		
PLANTARIS	0.2223		0.2181		
EX. DIG. LONG.	0.0929		0.1103		
ANT. TIBIAL	0.4168		0.3973		
AD. LONGUS	0.0358		0.0357		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 21 ID# 310 RAHF CAGE# 9B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 4:58 AM OUT 5:05 BODY WT 238 g BODY LENGTH 19.9 cm

✓ BLOOD: CARDIAC PUNCTURE 5.8 ml TAIL LENGTH 19.5 cm

✓ DECAP 1.4 ml HEAD & TAIL TAGGED ✓ TOTAL 39.4 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
✓ ANTERIOR PITUITARY					
SPLEEN					
HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					slight hemor (R)(L)
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 227 g) - (BAG TARE 8 g) = 219 g

HEAD TO _____; CARCASS TO _____

Liz Kraft
check lung

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 21 ID# 310 RAHF CAGE# 9B TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.8336	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0071				
SPLEEN	.9475				
HEART	1.0489				
THYMUS	.9424				
VENT. PROSTATE	.1849				
KIDNEYS	1.2970		1.2678		
LIVER	10.1566				
TESTES	1.2966		1.2865		
ADRENAL	.0219		.0201		
SOLEUS	.0634		.0675		
GASTROCNEMIUS	.9828		.9630		
PLANTARIS	.1971		.2062		
EX. DIG. LONG.	.0962		.0958		
ANT. TIBIAL	.4164		.4097		
AD. LONGUS	.0424		.0480		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 22 ID# 336 RAHF CAGE# 11B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 5:10, OUT 5:15 5:18 BODY WT 247 g BODY LENGTH 20.6 cm

✓ BLOOD: CARDIAC PUNCTURE 5.9 ml TAIL LENGTH 18.8 cm

✓ DECAP 2.6 ml HEAD & TAIL TAGGED ✓ TOTAL 39.4 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					extensive hemor (L) (R)
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 236 g) - (BAG TARE 8 g) = 228 g

HEAD TO _____; CARCASS TO _____

epidiminal fat pad - hemoragic portion

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 22 ID# 336 RAHP CAGE# 11B TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.7909	10%formalin	_____	_____	
PINEAL	_____	10%formalin	_____	_____	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	0.0059				
SPLEEN	0.6429				
HEART	0.9262				
THYMUS	0.5912				
VENT. PROSTATE	0.1215				
KIDNEYS	1.1876		1.1373		
LIVER	10.0961				
TESTES	1.1785		1.2099		
ADRENAL	0.0183		0.0157		
SOLEUS	0.0743		0.0693		
GASTROCNEMIUS	1.0773		1.1052		
PLANTARIS	0.2296		0.2300		
EX. DIG. LONG.	0.0943		0.1043		
ANT. TIBIAL	0.4417		0.4287		
AD. LONGUS	0.0452		0.0449		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 23 ID# 269 RAHF CAGE# 6A TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 5:18 AM OUT 5:24 BODY WT 237 g BODY LENGTH 19.5 cm

BLOOD: CARDIAC PUNCTURE 5.3 ml TAIL LENGTH 19.1 cm

DECAP 2.1 ml HEAD & TAIL TAGGED ✓ TOTAL 38.6 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					hemoraging (L)(R)
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 226 g) - (BAG TARE 8 g) = 218 g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 23 ID# 269 RAHF CAGE# 6A TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	1.7808	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	0.0068				
SPLEEN	.6119				
HEART	.9683				
THYMUS	.8352				
VENT. PROSTATE	.1493				
KIDNEYS	1.1319		1.1870		
LIVER	9.6369				
TESTES	1.2060		1.1637		
ADRENAL	.0191		.0182		
SOLEUS	.0602		.0569		
GASTROCNEMIUS	1.1243		1.0834		
PLANTARIS	.2414		.2276		
EX. DIG. LONG.	.0932		.0945		
ANT. TIBIAL	.4105		.4202		
AD. LONGUS	.0443		.0427		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 24 ID# 245 RAHF CAGE# 4B TIME _____ (EST) DATE 5/7/85

ANESTHETIC TIME: IN 5:30AM OUT 5:35 BODY WT 237 g BODY LENGTH 19.1 cm

✓ BLOOD: CARDIAC PUNCTURE 4.8 ml TAIL LENGTH 19.9 cm

✓ DECAP 1.4 ml HEAD & TAIL TAGGED ✓ TOTAL 39.0 cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY					
SPLEEN					
HEART					
THYMUS					discolored
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					hemor (L) (R)
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG 220 g) - (BAG TARE 8 g) = 212 g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP FLIGHT

PROCESS# 24 ID# 245 RAHF CAGE# 4B TIME _____ (EST) DATE 5/ /85

ANESTHETIC TIME: IN _____ , OUT _____ BODY WT _____ g BODY LENGTH _____ cm

BLOOD: CARDIAC PUNCTURE _____ ml TAIL LENGTH _____ cm

DECAP _____ ml HEAD & TAIL TAGGED _____ TOTAL _____ cm

ORGAN:	L (mg)	PI-TREATMENT	R (mg)	PI-TREATMENT	COMMENTS
BRAIN	———	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0074				
SPLEEN	0.8002				
HEART	0.8741				
THYMUS	0.6548				
VENT. PROSTATE	0.1815				
KIDNEYS	1.2207		1.2045		
LIVER	~~1.6723~~	11.1370			
TESTES	1.1672		1.1373		
ADRENAL	0.0196		0.0186		
SOLEUS	0.0729		0.0695		
GASTROCNEMIUS	~~1.1027~~	1.1027	1.0442		
PLANTARIS	~~0.1567~~	0.2199	0.2273		
EX. DIG. LONG.	0.1026		0.1001		
ANT. TIBIAL	0.4364		0.4375		
AD. LONGUS	0.0413		0.0442		
PATELLAR TEND					
_____					
_____					

HAIR: (HAIR + BAG _____g) - (BAG TARE _____g) = _____g

HEAD TO _____; CARCASS TO _____