C/A

SL-3 RODENT NECROPSY

GROUP V.V.

PROCESS# 6 ID# 59 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 11:54 PM OUT 11:59 BODY WT 453 g BODY LENGTH 23.0 cm

BLOOD: CARDIAC PUNCTURE 8.8 ml TAIL LENGTH 24.9 cm

DECAP 6.4 ml HEAD & TAIL TAGGED ✓ TOTAL 47.9 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					
PATELLAR TEND					
gut					
_____					

HAIR: (HAIR + BAG 431 g) - (BAG TARE 7 g) = 424 g

HEAD TO _____; CARCASS TO _____

Liz Kraft
look at lungs

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 6 ID# 59 RAHF CAGE# _____ 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	1.9452	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0118				
SPLEEN	1.2929				
HEART	1.5169				
THYMUS	0.5875				
VENT. PROSTATE	0.6263				
KIDNEYS	1.6788		1.5808		
LIVER	14.9944				
TESTES	1.7029		1.7446		
ADRENAL	0.0282		0.0282		
SOLEUS	~~0.1878~~	0.1783	0.1878		
GASTROCNEMIUS	2.0764		2.0168		
PLANTARIS	0.4578		0.4810		
EX. DIG. LONG.	0.1879		0.1934		
ANT. TIBIAL	0.8265		0.8577		
AD. LONGUS	0.0917		0.0909		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____ ; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP V/V

PROCESS# 7 ID# [redacted]52 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 12:05 AM OUT 12:10 BODY WT 444 g BODY LENGTH 23.0 cm

BLOOD: CARDIAC PUNCTURE 5.0 and [redacted] 4.4 ml TAIL LENGTH 23.9 cm

DECAP 4.0 ml HEAD & TAIL TAGGED ✓ TOTAL 46.9 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					
PATELLAR TEND					
✓ gut					
_____					

HAIR: (HAIR + BAG 419 g) - (BAG TARE 7 g) = 412 g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 7 ID# 52 RAHF CAGE# _____ 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	2.0097	10%formalin	_____	_____	
PINEAL	_____	10%formalin	_____	_____	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0121				
SPLEEN	.9985				
HEART	1.3454				
THYMUS	.5705				
VENT. PROSTATE	.5253				
KIDNEYS	1.5633		1.4590		
LIVER	15.4001				
TESTES	1.8417		1.8126		
ADRENAL	.0260		.0232		
SOLEUS	.1979		.1974		
GASTROCNEMIUS	2.1088		2.0214		
PLANTARIS	.4313		.4015		
EX. DIG. LONG.	~~.7393~~ ~~.7353~~		.1686 ~~.7726~~		
ANT. TIBIAL	.7353		.7726		
AD. LONGUS	.0962		.1025		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP V.V.

PROCESS# 8 ID# 75 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 12:18 AM OUT 12:23 BODY WT 429 g BODY LENGTH 23.3 cm

✓ BLOOD: CARDIAC PUNCTURE 8.8 ml TAIL LENGTH 24.9 cm

✓ DECAP 7.0 ml HEAD & TAIL TAGGED ✓ TOTAL 48.2 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					
✓ PATELLAR TEND					
✓ gut					
_____					

HAIR: (HAIR + BAG 419 g) - (BAG TARE 7 g) = 412 g

HEAD TO _____; CARCASS TO _____

L13 Kraft lungs

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 8 ID# 75 RAHF CAGE# _____ 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	1.8742	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0123				
SPLEEN	0.7179				
HEART	1.3821				
THYMUS	0.6314				
VENT. PROSTATE	0.4318				
KIDNEYS	1.5672		1.5582		
LIVER	13.5186				
TESTES	1.6623		1.5767		
ADRENAL	0.0263		0.0261		
SOLEUS	0.1706		0.1843		
GASTROCNEMIUS	2.1710		1.9881		
PLANTARIS	0.4861		0.4649		
EX. DIG. LONG.	0.1932		0.1892		
ANT. TIBIAL	0.7839		0.7733		
AD. LONGUS	0.0876		0.0978		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____ ; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP VIV.

PROCESS# 9 ID# 80 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 12:27 AM OUT 12:32 BODY WT 422 g BODY LENGTH 23.0 cm

BLOOD: CARDIAC PUNCTURE 8.3 ml TAIL LENGTH 23.9 cm

DECAP 5.5 ml HEAD & TAIL TAGGED ✓ TOTAL 46.9 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					razor burn
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					
PATELLAR TEND					
✓ gut					
_____					

HAIR: (HAIR + BAG 406 g) - (BAG TARE 7 g) = 399 g

HEAD TO _____; CARCASS TO _____

Liz Kraft
lung

9

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# [redacted] ID# 80 RAHF CAGE# _____ 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	1.8649	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0105				
SPLEEN	1.0013				
HEART	1.3217				
THYMUS	.5342				
VENT. PROSTATE	.4858				
KIDNEYS	1.5337		1.5233		
LIVER	13.4336				
TESTES	1.6034		1.6177		
ADRENAL	.0245		.0246		
SOLEUS	.1819		.1694		
GASTROCNEMIUS	2.0503		2.0769		
PLANTARIS	.4162		.4170		
EX. DIG. LONG.	.1697		.1691		
ANT. TIBIAL	.7553		.7780		
AD. LONGUS	.0876		.0869		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP Viv.

PROCESS# 10 ID# 119 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 12:39 AM OUT 12:44 BODY WT 439 g BODY LENGTH 22.9 cm

BLOOD: CARDIAC PUNCTURE 8.2 ml TAIL LENGTH 24.2 cm

DECAP 6.7 ml HEAD & TAIL TAGGED ✓ TOTAL 47.1 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					
PATELLAR TEND					
✓ 94+					
_____					

HAIR: (HAIR + BAG 419 g) - (BAG TARE 7 g) = 412 g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 10 ID# 119 RAHF CAGE# _____ 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	1.9504	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0106				
SPLEEN	1.0383				
HEART	1.4259				
THYMUS	0.6323				
VENT. PROSTATE	0.3671				
KIDNEYS	1.6252		1.6399		
LIVER	13.9085				
TESTES	1.8503		1.8585		
ADRENAL	0.0210		0.0196		
SOLEUS	0.1983		0.1885		
GASTROCNEMIUS	2.2898		2.3211		
PLANTARIS	0.4913		0.4951		
EX. DIG. LONG.	0.2081		0.2004		
ANT. TIBIAL	0.8751		0.8977		
AD. LONGUS	0.1208		0.1101		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____ ; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP VIV

PROCESS# 11 ID# 128 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 12:47 AM OUT 12:52 BODY WT 414 g BODY LENGTH 23.0 cm

BLOOD: CARDIAC PUNCTURE 8.0 ml TAIL LENGTH 23.3 cm

DECAP 4.6 ml HEAD & TAIL TAGGED ✓ TOTAL 46.3 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					*small mass of tissue above left adrenal
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					
PATELLAR TEND					
gut					
.....					

HAIR: (HAIR + BAG 400 g) - (BAG TARE 7 g) = 393 g

HEAD TO _____; CARCASS TO _____

Liz Kraft
lung

* nicked R adrenal

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 11 ID# 128 RAHF CAGE# _____ 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	1.9280	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0096				
SPLEEN	.8658				
HEART	1.2226				
THYMUS	.5826				
VENT. PROSTATE	.4949				
KIDNEYS	1.2480		1.3160		
LIVER	14.4570				
TESTES	1.9563		1.8381		
ADRENAL	.0212		.0198		
SOLEUS	.2117		.1971		
GASTROCNEMIUS	2.1839		2.1955		
PLANTARIS	.4563		.4305		
EX. DIG. LONG.	.1732		.1847		
ANT. TIBIAL	.7334		.7513		
AD. LONGUS	.1055		.1128		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____ ; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP V/IV

PROCESS# 12 ID# 129 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 12:55 AM OUT 1:00 BODY WT 430 g BODY LENGTH 22.8 cm

BLOOD: CARDIAC PUNCTURE 8.2 ml TAIL LENGTH 24.5 cm

DECAP 5.9 ml HEAD & TAIL TAGGED ✓ TOTAL 47.3 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					
PATELLAR TEND					
✓ gut					
_____					

HAIR: (HAIR + BAG 413 g) - (BAG TARE 7 g) = 406 g

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 12 ID# 129 RAHF CAGE# _____ 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	1.9160	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0116				
SPLEEN	1.0004				
HEART	1.2683				
THYMUS	.7401				
VENT. PROSTATE	.5601				
KIDNEYS	1.6652		1.6982		
LIVER	13.3631				
TESTES	2.0066		1.9143		
ADRENAL	.0251		.0138 *		* LOOKS O.K. CAPSULE NOT B
SOLEUS	.2106		.1962		
GASTROCNEMIUS	2.2524		2.2603		
PLANTARIS	.4902		.4955		
EX. DIG. LONG.	.1934		.1976		
ANT. TIBIAL	.8309		.7883		
AD. LONGUS	.0903		.0868		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP VIV

PROCESS# 13 ID# 205 RAHF CAGE# — TIME _____ (EST) DATE 5/10/85

ANESTHETIC TIME: IN 10:59 PM OUT 11:04 BODY WT 306 g BODY LENGTH 20.7 cm

✓ BLOOD: CARDIAC PUNCTURE 6.8 ml TAIL LENGTH 22.6 cm

✓ DECAP 4.3 ml HEAD & TAIL TAGGED ✓ TOTAL 43.3 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					Left has short insertion
✓ EX. DIG. LONG.					
✓ ANT. TIBIAL					
✓ AD. LONGUS					
✓ PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

13

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# [redacted] ID# 205 RAHF CAGE# _____ 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	1.7302	10%formalin	_____	_____	
PINEAL	_____	10%formalin	_____	_____	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0096				
SPLEEN	1.0021				
HEART	1.0362				
THYMUS	1.3269				
VENT. PROSTATE	0.3505				
KIDNEYS	1.1846		1.2386		
LIVER	11.0515				
TESTES	1.4262		1.4623		
ADRENAL	0.0219		0.0195		
SOLEUS	0.1191		0.1007		
GASTROCNEMIUS	1.6074		1.6623		
PLANTARIS	0.3257		0.3187		
EX. DIG. LONG.	0.1342		0.1398		
ANT. TIBIAL	0.5900		0.5734		
AD. LONGUS	0.0576		0.0614		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____ ; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP VIV

PROCESS# 14 ID# 210 RAHF CAGE# — TIME _____ (EST) DATE 5/10/85

ANESTHETIC TIME: IN 11:07 [redacted] PM OUT 11:12 BODY WT 296 g BODY LENGTH 20.9 cm

BLOOD: CARDIAC PUNCTURE 7.0 ml TAIL LENGTH 21.8 cm

DECAP 4.0 ml HEAD & TAIL TAGGED ✓ TOTAL 42.7 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					~~left~~ ~~right~~ ~~ad. longus~~
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

14

SL-3 RODENT NECROPSY

GROUP V,V

PROCESS# [redacted] ID# 210 RAHP CAGE# _____ 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	1.8692	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0081				
SPLEEN	.9362				
HEART	1.0549				
THYMUS	1.1554				
VENT. PROSTATE	.2663				
KIDNEYS	1.1753		1.1875		
LIVER	12.5938				
TESTES	1.2888		1.2442		
ADRENAL	.0205		.0177		
SOLEUS	.1232		.1187		
GASTROCNEMIUS	1.4136		1.3786		
PLANTARIS	.2953		.3018		
EX. DIG. LONG.	.1058		.1214		
ANT. TIBIAL	0.5531		.5517		
AD. LONGUS	.0593		.0523		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP V.V.

PROCESS# 15 ID# 213 RAHF CAGE# — TIME _____ (EST) DATE 5/10/85

ANESTHETIC TIME: IN 11:12 [redacted] PM OUT 11:17 BODY WT 316 g BODY LENGTH 20.2 cm

BLOOD: CARDIAC PUNCTURE 7.2 ml TAIL LENGTH 22.5 cm

DECAP 4.5 ml HEAD & TAIL TAGGED ✓ TOTAL 42.7 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					
✓PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

L13 check lungs

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 15 ID# 213 RAHF CAGE# _____ 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	1.7785	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0089				
SPLEEN	.8151				
HEART	1.1164				
THYMUS	1.0419				
VENT. PROSTATE	0.2095				
KIDNEYS	1.3284		1.2741		
LIVER	14.1664				
TESTES	1.2896		1.3183		
ADRENAL	0.0163		~~0.0150~~	0.0160	
SOLEUS	0.1388		0.1353		
GASTROCNEMIUS	1.6053		1.5914		
PLANTARIS	0.3331		0.3302		
EX. DIG. LONG.	lost		0.1191		
ANT. TIBIAL	0.5288		0.5109		
AD. LONGUS	0.0748		0.0718		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP Viv.

PROCESS# 16 ID# 254 RAHF CAGE# – TIME _____ (EST) DATE 5/10/85

ANESTHETIC TIME: IN 11:19 [redacted] PM OUT 11:24 BODY WT 283 g BODY LENGTH 20.9 cm

BLOOD: CARDIAC PUNCTURE 6.8 ml TAIL LENGTH 20.9 cm

DECAP 4.0 ml HEAD & TAIL TAGGED ✓ TOTAL 41.8 cm

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

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

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 16 ID# 254 RAHF CAGE# _____ 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	1.8493	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.00101				
SPLEEN	.7968				
HEART	1.0551				
THYMUS	.8934				
VENT. PROSTATE	.2748				
KIDNEYS	1.3951		1.2810		
LIVER	12.7946				
TESTES	1.5741		1.5793		
ADRENAL	.0148		.0142		
SOLEUS	.1215		.1224		
GASTROCNEMIUS	1.3741		1.3387		
PLANTARIS	0.2669		.2694		
EX. DIG. LONG.	MISSING		.1125		
ANT. TIBIAL	.5078		.5334		
AD. LONGUS	.0642		.0604		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____ ; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 17 ID# 274 RAHF CAGE# _____ TIME _____ (EST) DATE 5/10/85

ANESTHETIC TIME: IN 11:34 PM OUT 11:39 BODY WT 286 g BODY LENGTH 20.1 cm

BLOOD: CARDIAC PUNCTURE 7.0 ml TAIL LENGTH 21.8 cm

DECAP 3.8 ml HEAD & TAIL TAGGED ✓ TOTAL 41.9 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					
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

17

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# [redacted] ID# 274 RAHF CAGE# _____ 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	1.8261	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0094				
SPLEEN	1.0562				
HEART	1.0781				
THYMUS	0.9606				
VENT. PROSTATE	0.2815				
KIDNEYS	1.3055		1.2168		
LIVER	11.8521				
TESTES	1.2418		1.2705		
ADRENAL	0.0182		0.0168		
SOLEUS	0.1066		0.1138		
GASTROCNEMIUS	1.4624		1.4135		
PLANTARIS	0.2904		0.2995		
EX. DIG. LONG.	0.1260		0.1233		
ANT. TIBIAL	~~0.1260~~	0.5267	~~0.1233~~	0.5471	
AD. LONGUS	0.0637		0.0663		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

SL-3 RODENT NECROPSY

GROUP V.V.

PROCESS# 18 ID# 275 RAHF CAGE# — TIME _____ (EST) DATE 5/10/85

ANESTHETIC TIME: IN 11:44 PM OUT 11:49 BODY WT 330 g BODY LENGTH 20.6 cm

✓ BLOOD: CARDIAC PUNCTURE 6.5 ml TAIL LENGTH 22.3 cm

✓ DECAP 4.7 ml HEAD & TAIL TAGGED ✓ TOTAL 42.9 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					right testes ruptured
✓ ADRENAL					
✓ SOLEUS					
✓ GASTROCNEMIUS					
✓ PLANTARIS					
✓ EX. DIG. LONG.					
✓ ANT. TIBIAL					
✓ AD. LONGUS					
✓ PATELLAR TEND					
_____					
_____					

* cut or scabs around neck.

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

HEAD TO _____; CARCASS TO _____

*slight diahrea

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 18 ID# 275 RAHF CAGE# _____ 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	1.9048	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0102				
SPLEEN	1.2118				
HEART	1.1354				
THYMUS	1.0853				
VENT. PROSTATE	.2982				
KIDNEYS	1.4366		1.4785		
LIVER	14.0792				
TESTES	1.5030		1.4650		
ADRENAL	.0216		.0175		
SOLEUS	.1412		.1367		
GASTROCNEMIUS	1.6439		1.6466		
PLANTARIS	.3339		.3401		
EX. DIG. LONG.	.1407		.1379		
ANT. TIBIAL	.5852		.5970		
AD. LONGUS	.0789		.0820		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____ ; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP VIV

PROCESS# 19 ID# 285 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 2:13 AM OUT 2:18 BODY WT 282 g BODY LENGTH 20.5 cm

BLOOD: CARDIAC PUNCTURE 6.3 ml TAIL LENGTH 20.5 cm

DECAP 4.1 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					
SPLEEN					
HEART					
THYMUS					
VENT. PROSTATE					
KIDNEYS					
LIVER					
TESTES					
ADRENAL					
SOLEUS					
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					
PATELLAR TEND					
gut					
_____					

HAIR: (HAIR + BAG 271 g) - (BAG TARE 7 g) = 264 g

HEAD TO _____; CARCASS TO _____

* abrasions around neck

(L13 Kraft lungs)

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 19 [redacted] ID# 285 RAHF CAGE# _____ 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	1.9099	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0083				
SPLEEN	0.8700				
HEART	1.0981				
THYMUS	0.9251				
VENT. PROSTATE	0.2240				
KIDNEYS	1.1388		~~1.19~~	1.2000	
LIVER	11.4545				
TESTES	1.4323		1.3724		
ADRENAL	0.0185		0.0171		
SOLEUS	0.1393		0.1412		
GASTROCNEMIUS	1.4769		1.4900		
PLANTARIS	0.3049		0.3028		
EX. DIG. LONG.	0.1271		0.1273		
ANT. TIBIAL	0.5555		0.5369		
AD. LONGUS	~~0.1271~~	0.0609	~~0.1273~~	0.0603	
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____ ; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP VIV

PROCESS# 20 ID# 288 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 2:20 AM OUT 2:25 BODY WT 279 g BODY LENGTH 20.2 cm

✓ BLOOD: CARDIAC PUNCTURE 5.9 ml TAIL LENGTH 22.3 cm

✓ DECAP 5.0 ml HEAD & TAIL TAGGED ✓ TOTAL 42.5 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					L testes nicked
✓ ADRENAL					
✓ SOLEUS					
✓ GASTROCNEMIUS					
✓ PLANTARIS					
✓ EX. DIG. LONG.					
✓ ANT. TIBIAL					
✓ AD. LONGUS					
✓ PATELLAR TEND					
✓ gut					
_____					

HAIR: (HAIR + BAG 266 g) - (BAG TARE 7 g) = 259 g

HEAD TO _____; CARCASS TO _____

L13 Kraft lung

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 20 ID# 288 RAHF CAGE# _____ 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	1.8848	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	0.0080				
SPLEEN	.9067				
HEART	.9885				
THYMUS	.9933				
VENT. PROSTATE	.2638				
KIDNEYS	1.1876		1.3175		
LIVER	10.4280				
TESTES	1.4848		1.4936		
ADRENAL	.0135		.0134		
SOLEUS	.1187		.1162		
GASTROCNEMIUS	1.5915		1.5681		
PLANTARIS	.3262		.3226		
EX. DIG. LONG.	.1325		.1297		
ANT. TIBIAL	.5376		.5353		
AD. LONGUS	.0609*		.0678		* RECHECKED
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP VIV

PROCESS# 21 ID# 309 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 2:28 AM OUT 2:33 BODY WT 317 g BODY LENGTH 20.6 cm

BLOOD: CARDIAC PUNCTURE 6.0 ml TAIL LENGTH 22.7 cm

DECAP 5.0 ml HEAD & TAIL TAGGED ✓ TOTAL 43.3 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					busted insertion of R. soleus
GASTROCNEMIUS					
PLANTARIS					
EX. DIG. LONG.					
ANT. TIBIAL					
AD. LONGUS					
PATELLAR TEND					
✓ gut					
_____					

HAIR: (HAIR + BAG 302 g) - (BAG TARE 7 g) = 295 g

HEAD TO _____; CARCASS TO _____

Liz Kraft
lungs

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 21 ID# 309 RAHF CAGE# _____ 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	1.9389	10%formalin	———	———	
PINEAL	———	10%formalin	———	———	
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0082				
SPLEEN	1.1073				
HEART	1.2727				
THYMUS	0.9842				
VENT. PROSTATE	0.3201				
KIDNEYS	1.3658		1.3032		
LIVER	12.3853				
TESTES	1.5288		1.4044		
ADRENAL	0.0197		0.0176		
SOLEUS	0.1459		0.1411		
GASTROCNEMIUS	1.4820		1.5250		
PLANTARIS	0.3379		0.3318		
EX. DIG. LONG.	0.1261		0.1280		
ANT. TIBIAL	~~0.3379~~	0.5804	0.5694		
AD. LONGUS	0.0696		0.0738		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP VIV

PROCESS# 22 ID# 316 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 2:35 AM OUT 2:40 BODY WT 320 g BODY LENGTH 21.3 cm

BLOOD: CARDIAC PUNCTURE 6.1 ml TAIL LENGTH 22.4 cm

DECAP 5.9 ml HEAD & TAIL TAGGED ✓ TOTAL 43.7 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					
PATELLAR TEND					
gut					
.....					

HAIR: (HAIR + BAG 302 g) - (BAG TARE 7 g) = 295 g

HEAD TO _____; CARCASS TO _____

Liz Kraft
lungs

SL-3 RODENT NECROPSY

22

GROUP V.V

PROCESS# [redacted] ID# 316 RAHF CAGE# _____ 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	1.9748	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0093				
SPLEEN	.9486				
HEART	1.3264				
THYMUS	1.3836				
VENT. PROSTATE	.2772				
KIDNEYS	1.4357		1.4003		
LIVER	13.5579				
TESTES	1.6450		1.4668		
ADRENAL	.0171		.0181		
SOLEUS	.1367		.1299		
GASTROCNEMIUS	1.6637		1.6289		
PLANTARIS	.3252		.3334		
EX. DIG. LONG.	.1408		.1344		
ANT. TIBIAL	.5699		.5616		
AD. LONGUS	.0684		.0758		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP VIV

PROCESS# 23 ID# 322 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 2:51 AM OUT 2:56 BODY WT 313 g BODY LENGTH 20.8 cm

✓ BLOOD: CARDIAC PUNCTURE 6.0 ml TAIL LENGTH 22.5 cm

✓ DECAP 6.6 ml HEAD & TAIL TAGGED ✓ TOTAL 43.3 cm

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

HAIR: (HAIR + BAG 299 g) - (BAG TARE 7 g) = 292 g

HEAD TO _____; CARCASS TO _____

L13 Kraft
lungs

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# [redacted] 23 ID# 322 RAHF CAGE# _____ 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	2.0672	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0100				
SPLEEN	1.3119				
HEART	1.2444				
THYMUS	~~0.3029~~	0.8338			
VENT. PROSTATE	0.3029				
KIDNEYS	1.4406		1.4114		
LIVER	12.0264				
TESTES	1.6177		1.6173		
ADRENAL	0.0185		0.0186		
SOLEUS	0.1365		0.1469		
GASTROCNEMIUS	1.5470		1.5886		
PLANTARIS	0.3274		0.3232		
EX. DIG. LONG.	0.1485		0.1536		
ANT. TIBIAL	0.5594		0.5858		
AD. LONGUS	0.0655		0.0660		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____; CARCASS TO _____

C/A

SL-3 RODENT NECROPSY

GROUP V/V

PROCESS# 24 ID# 335 RAHF CAGE# — TIME _____ (EST) DATE 5/11/85

ANESTHETIC TIME: IN 3:02 AM OUT 3:07 BODY WT 293 g BODY LENGTH 20.3 cm

✓ BLOOD: CARDIAC PUNCTURE 5.6 ml TAIL LENGTH 22.2 cm

✓ DECAP 5.0 ml HEAD & TAIL TAGGED ✓ TOTAL 42.5 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					
PATELLAR TEND					
✓ gut					
.....					

HAIR: (HAIR + BAG 281 g) - (BAG TARE 7 g) = 274 g

HEAD TO _____; CARCASS TO _____

L13 Kraft lungs

SL-3 RODENT NECROPSY

GROUP V.V

PROCESS# 24 ID# 335 RAHF CAGE# _____ 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	1.9619	10%formalin			
PINEAL		10%formalin			
POSTERIOR PITUITARY					
ANTERIOR PITUITARY	.0081				
SPLEEN	0.8706				
HEART	1.1142				
THYMUS	0.7824				
VENT. PROSTATE	0.2548				
KIDNEYS	1.1717		1.2471		
LIVER	11.1468				
TESTES	1.5831		1.5446		
ADRENAL	0.0168		0.0165		
SOLEUS	0.1210		0.1236		
GASTROCNEMIUS	1.5944		1.5580		
PLANTARIS	0.3102		0.3061		
EX. DIG. LONG.	0.1279		0.1243		
ANT. TIBIAL	0.5856		0.5363		
AD. LONGUS	0.0566		0.0574		
PATELLAR TEND					
_____					
_____					

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

HEAD TO _____ ; CARCASS TO _____