P04: NEOPLASMS BY INDIVIDUAL ANIMAL								
Test Compound: Antimony trioxide								
CAS Number: 1309-64-4								

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

C Number:	C20601
Lock Date:	06/02/2008
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Both
PWG Approval Date	NONE

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

DOODEd Marrie Mala	DAY ON TEST	0	0	0	0 0	0	
B6C3F1 Mouse Male CONTROL		1 7	1 7	1 7	1 7	1 7	
oonno L	ANIMAL ID	0 0	0 0	0 0	0 0	0 0	
		0 0 1	002	003	0 0 4	0 0 5	*TOTALS
Alimentary System							

NONE

Cardiovascular System

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

Luman Is Na aliantian I		
Lymph Node, Mediastinal M M + M	Μ	1

Integumentary System

NONE

Musculoskeletal System

NONE Nervous System

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

B6C3F1 Mouse Male CONTROL	DAY ON TEST ANIMAL ID	0 0 1 7 0 0 0 0 0 1	0 0 1 7 0 0 0 0 2	0 0 1 7 0 0 0 0 3	0 0 1 7 0 0 0 0 4	0 0 1 7 0 0 0 0 5	*TOTALS
NONE							
Respiratory System							
Larynx		+	+	+	+	+	5
Lung		+	+	+	+	+	5
Nose		+	+	+	+	+	5
Trachea		+	+	+	+	+	5
Special Senses System							
NONE							
Urinary System							
NONE Systemic lesions							
Multiple Organ		+	+	+	+	+	5

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

DAY ON TEST 0 0 0 0 0 0 0 0 0 0 **B6C3F1 Mouse Male** 1 7 1 7 1 7 1 7 1 7 3.75 mg/m3 0 0 0 0 0 2 0 1 0 0 2 0 2 ANIMAL ID 0 2 0 5 Õ 0 2 0 2 0 3 ***TOTALS** 4

Alimentary System

NONE

Cardiovascular System

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

NONE

Integumentary System

NONE

Musculoskeletal System

NONE

Nervous System

NONE

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

B6C3F1 Mouse Male 3.75 mg/m3	DAY ON TEST ANIMAL ID	0 0 1 7 0 0 2 0 1	0 0 1 7 0 0 2 0 2	0 0 1 7 0 0 2 0 3	0 0 1 7 0 0 2 0 4	0 0 1 7 0 0 2 0 5	*TOTALS
Respiratory System Lung Special Senses System		+	+	+	+	+	5
Eye Urinary System						+	1
NONE SYSTEMIC LESIONS							
Multiple Organ		+	+	+	+	+	5

* ..Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

	DAY ON TEST	0	0	0	0	0	
B6C3F1 Mouse Male		0	0	0	0	0 1	
7.5 mg/m3		7	7	7	7	7	
	ANIMAL ID	0	0	0	0	0	
		0	0	0	0	0	
		4	4	4	4	4	
		0	0	0	0	0	*TOTALS
		1	2	3	4	5	TUTALS

Alimentary System

NONE

Cardiovascular System

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

NONE

Integumentary System

NONE

Musculoskeletal System

NONE

Nervous System

NONE

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

Page 6

M .. Missing tissue

A .. Autolysis precludes evaluation

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

B6C3F1 Mouse Male 7.5 mg/m3	DAY ON TEST ANIMAL ID	0 0 1 7 0 0 4 0 1	0 0 1 7 0 0 4 0 2	0 0 1 7 0 0 4 0 3	0 0 1 7 0 0 4 0 4	0 0 1 7 0 0 4 0 5	*TOTALS
Respiratory System							
Larynx		+	+	+	+	+	5
Lung Special Senses System		+	+	+	+	+	5
NONE Urinary System							
NONE Systemic lesions							
Multiple Organ		+	+	+	+	+	5

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

	DAY ON TEST	0	0	0	0	0	
B6C3F1 Mouse Male		0 1	$\begin{array}{c} 0\\ 0\\ 1\end{array}$				
15 mg/m3		7	7	7	7	7	
	ANIMAL ID	0	0	0	0	0	
		0	0	0	0	0	
		6	6	6	6	6	
		0	0	0	0	0	****
		1	2	3	4	5	*TOTALS

Alimentary System

NONE

Cardiovascular System

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

NONE

Integumentary System

NONE

Musculoskeletal System

NONE

Nervous System

NONE

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

A ..Autolysis precludes evaluation BLANK ..Not examined microscopically

M .. Missing tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

B6C3F1 Mouse Male 15 mg/m3 Respiratory System	DAY ON TEST ANIMAL ID	0 0 1 7 0 0 6 0 1	0 0 1 7 0 0 6 0 2	0 0 1 7 0 0 6 0 3	0 0 1 7 0 0 6 0 4	0 0 1 7 0 0 6 0 5	*TOTALS
Larynx Lung Special Senses System		+ +	+ +	 +	+ +	+ +	4 5
Eye Urinary System		+		+			2
NONE Systemic lesions							
Multiple Organ		+	+	+	+	+	5

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

	DAY ON TEST	0	0	0	0	0	
B6C3F1 Mouse Male 30 mg/m3		0 1	0 1	0 1	0 1	0 1	
	ANIMAL ID	<u>7</u> 0	7 0	7 0	7 0	7 0	
		0 8	0 8	0 8	0 8	0 8	
		0 1	0 2	0 3	0 4	0 5	*TOTALS

Alimentary System

NONE

Cardiovascular System

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

NONE

Integumentary System

NONE

Musculoskeletal System

NONE

Nervous System

NONE

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

M .. Missing tissue

A .. Autolysis precludes evaluation

BLANK .. Not examined microscopically

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

B6C3F1 Mouse Male 30 mg/m3	DAY ON TEST ANIMAL ID	0 0 1 7 0 0 8 0 1	0 0 1 7 0 0 8 0 2	0 0 1 7 0 0 8 0 3	0 0 1 7 0 0 8 0 4	0 0 1 7 0 0 8 0 5	*TOTALS
Respiratory System							
Larynx		+	+	+	+	+	5
Lung		+	+	+	+	+	5
Special Senses System							
Eye		+		+		+	3
Urinary System							
NONE Systemic lesions							
Multiple Organ		+	+	+	+	+	5

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

	DAY ON TEST	0	0	0	0	0	
B6C3F1 Mouse Male		0 1	0 1	0 1	0 1	0 1	
60 mg/m3		7	7	7	7	7	
••••••g	ANIMAL ID	0	0	0	0	0	
		1	1	1	1	1	
		0	0	0	0	0	
		0	0	0	0	0	*TOTALS
		1	2	3	4	5	<u> </u>
Alimentary System							

NONE

Cardiovascular System

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

Lymph Node, Bronchial	+	+	+	Μ	+	4
Lymph Node, Mediastinal	+	Μ	+	+	М	3

Integumentary System

NONE

Musculoskeletal System

NONE Nervous System

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

B6C3F1 Mouse Male 60 mg/m3	DAY ON TEST ANIMAL ID	0 0 1 7 0 1 0 0 1	0 0 1 7 0 1 0 0 2	0 0 1 7 0 1 0 0 3	0 0 1 7 0 1 0 0 4	0 0 1 7 0 1 0 0 5	*TOTALS
NONE							
Respiratory System							
Larynx		+	+	+	+	+	5
Lung		+	+	+	+	+	5
Nose		+	+	+	+	+	5
Trachea		+	+	+	+	+	5
Special Senses System							
Eye				+		+	2
Urinary System							
NONE							
SYSTEMIC LESIONS							
Multiple Organ		+	+	+	+	+	5
							END OF MALE DATA

* ..Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

D. B6C3F1 Mouse Female CONTROL	AY ON TEST ANIMAL ID	0 0 1 7 0 0 1 0	0 0 1 7 0 0 1 0	0 0 1 7 0 0 1 0	0 0 1 7 0 0 1 0	0 0 1 7 0 0 1 0	*TOTALS
Alimentary System			2	3	4	5	TOTALS
NONE Cardiovascular System							
NONE							

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

Lymph Node, Bronchial	+	+	+	+	+	5
Lymph Node, Mediastinal	М	М	+	Ι	+	2
la te mune en tema Oraște ne						

Integumentary System

NONE

Musculoskeletal System

NONE Nervous System

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

ں B6C3F1 Mouse Female	DAY ON TEST	0 0 1	0 0 1	0 0 1	0 0 1	0 0 1	
CONTROL	ANIMAL ID	7 0 0 1 0	7 0 0 1 0	7 0 0 1 0	7 0 0 1 0	7 0 0 1 0	
		ĩ	2	3	4	5	*TOTALS
NONE Respiratory System							
Larynx		+	+	+	+	+	5
Lung		+	+	+	+	+	5
Nose		+	+	+	+	+	5
Trachea		+	+	+	+	+	5
Special Senses System							
NONE							
Urinary System							
NONE Systemic lesions							
Multiple Organ		+	+	+	+	+	5

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

DAY ON TEST 0 0 0 0 0 0 0 0 0 0 **B6C3F1 Mouse Female** 1 7 1 7 1 7 1 7 1 7 3.75 mg/m3 0 0 0 0 0 3 0 1 0 0 3 0 2 ANIMAL ID 0 3 0 5 0 0 3 0 3 3 Ō ***TOTALS** 4 **Alimentary System**

NONE

Cardiovascular System

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

NONE

Integumentary System

NONE

Musculoskeletal System

NONE

Nervous System

NONE

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

B6C3F1 Mouse Fema 3.75 mg/m3	DAY ON TEST le ANIMAL ID	0 0 1 7 0 0 3 0 1	0 0 1 7 0 0 3 0 2	0 0 1 7 0 0 3 0 3	0 0 1 7 0 0 3 0 4	0 0 1 7 0 0 3 0 5	*TOTALS
Respiratory System							
Larynx		+	+	+	+	+	5
Lung		+	+	+	+	+	5
Special Senses System							
Eye			+				1
Urinary System							
NONE Systemic lesions							
Multiple Organ		+	+	+	+	+	5

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X .. Lesion present

I .. Insufficient tissue

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

D/ B6C3F1 Mouse Female 7.5 mg/m3	AY ON TEST	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7	
	ANIMAL ID	0 0 5 0 1	0 0 5 0 2	0 0 5 0 3	0 0 5 0 4	0 0 5 0 5	*TOTALS
Alimentary System							

Alimentary System

NONE

Cardiovascular System

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

NONE

Integumentary System

NONE

Musculoskeletal System

NONE

Nervous System

NONE

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

B6C3F1 Mouse Female 7.5 mg/m3	DAY ON TEST	0 0 1 7 0 0 5 0 1	0 0 1 7 0 0 5 0 2	0 0 1 7 0 0 5 0 3	0 0 1 7 0 0 5 0 4	0 0 1 7 0 0 5 0 5	*TOTALS
Respiratory System Larynx Lung Special Senses System		+ +	+ +	+ +	+ +	+ +	5 5
Eye Urinary System			+	+			2
NONE Systemic lesions							
Multiple Organ		+	+	+	+	+	5

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ ..Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

DAY ON TEST 0 0 0 0 0 0 0 0 0 0 **B6C3F1 Mouse Female** 1 7 1 7 1 7 1 7 1 7 15 mg/m3 0 0 0 0 0 0 0 7 0 2 ANIMAL ID 0 7 0 5 0 7 0 7 7 . 0 1 . 0 3 Ò ***TOTALS** 4

Alimentary System

NONE

Cardiovascular System

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

NONE

Integumentary System

NONE

Musculoskeletal System

NONE

Nervous System

NONE

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

B6C3F1 Mouse Female 15 mg/m3	DAY ON TEST 9 ANIMAL ID	0 0 1 7 0 0 7 0 1	0 0 1 7 0 0 7 0 2	0 0 1 7 0 0 7 0 3	0 0 1 7 0 0 7 0 4	0 0 1 7 0 0 7 0 5	*TOTALS
Respiratory System							
Larynx		+	+	+	+	+	5
Lung		+	+	+	+	+	5
Special Senses System							
NONE							
Urinary System							
NONE							
SYSTEMIC LESIONS							
Multiple Organ		+	+	+	+	+	5

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

DAY ON TEST 0 0 0 0 0 0 0 0 0 0 **B6C3F1 Mouse Female** 1 7 1 7 1 7 1 7 1 7 30 mg/m3 0 0 0 0 0 9 0 0 0 9 0 2 ANIMAL ID 0 9 0 5 0 0 9 9 0 3 Õ ***TOTALS** 4

Alimentary System

NONE

Cardiovascular System

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

NONE

Integumentary System

NONE

Musculoskeletal System

NONE

Nervous System

NONE

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

B6C3F1 Mouse Female 30 mg/m3	DAY ON TEST ANIMAL ID	0 0 1 7 0 0 9 0 1	0 0 1 7 0 0 9 0 2	0 0 1 7 0 0 9 0 3	0 0 1 7 0 0 9 0 4	0 0 1 7 0 0 9 0 5	*TOTALS
Respiratory System		+	+	+	+	+	5
Lung Special Senses System		+	+	+	+	+	5
NONE Urinary System							
NONE Systemic lesions							
Multiple Organ		+	+	+	+	+	5

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X .. Lesion present

I .. Insufficient tissue

D. B6C3F1 Mouse Female 60 mg/m3	AY ON TEST	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7	0 0 1 7	
	ANIMAL ID	0 1 1 0 1	0 1 1 0 2) 1 1 0 3	0 1 1 0 4	0 1 1 0 5	*TOTALS
Alimenters Custom				- -		<u> </u>	

Alimentary System

NONE

Cardiovascular System

NONE

Endocrine System

NONE

General Body System

NONE

Genital System

NONE

Hematopoietic System

Lymph Node, Bronchial	+	+	+	+	+	5
Lymph Node, Mediastinal	М	Μ	Μ	+	Μ	1

Integumentary System

NONE

Musculoskeletal System

NONE Nervous System

* .. Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide CAS Number: 1309-64-4 Date Report Requested: 10/16/2014 Time Report Requested: 00:02:20 First Dose M/F: NA / NA Lab: BNW

P04: NEOPLASMS BY INDIVIDUAL ANIMAL

Test Compound: Antimony trioxide

CAS Number: 1309-64-4

Date Report Requested: 10/16/2014 Time Report Requested: 00:02:21 First Dose M/F: NA / NA Lab: BNW

B6C3F1 Mouse Female 60 mg/m3	DAY ON TEST e ANIMAL ID	0 1 7	0 0 1 7 0 1 1 0 2	0 0 1 7 0 1 1 0 3	0 0 1 7 0 1 1 0 4	0 0 1 7 0 1 1 0 5	*TOTALS
NONE							
Respiratory System							
Larynx		+	+	+	+	+	5
Lung		+	+	+	+	+	5
Nose		+	+	+	+	+	5
Trachea		+	+	+	+	+	5
Special Senses System							
Eye					+		1
Urinary System							
NONE							
SYSTEMIC LESIONS							
Multiple Organ		+	+	+	+	+	5 ** END OF REPORT **

* ..Total animals with tissue examined microscopically; Total animals with tumor

+ .. Tissue examined microscopically

X ..Lesion present

I .. Insufficient tissue