Rats with:	Control		50 ppm		150 ppm		450 ppm	
	D	T	D	T	D	T	D	T
Brain								
Glioma/astrocytic glioma	3		1		1		1	
Oligodendrocytoma		1						
Meningiosarcoma					1			
Testes								
Interstitial cell tumour	1	2(1M)	1(M)	1			1	
Mammary gland								
Fibro-adenoma	1			1				
Adenocarcinoma					1			
Fibroma			1					
Skin and subcutis								
Papilloma	1					2		
Tricho-epithelioma						1		
Squamous cell carcinoma (Zymbal's gland)					1			
Squamous cell carcinoma								1
Sebaceous gland carcinoma		1						
Sebaceous gland adenoma					1			
Basosquamous cell carcinoma	1					1	1	
Dermal fibroma		1(M)	2			2		
Fibroma (skin or subcutis)	8(2M)	3	3(1M)	3	7(1M)	1	5	2(1M)
Fibrosarcoma	2		5	2	2		4	
Lipoma	1	3	3	1	4	2	7(2M)	2
Myxosarcoma					1			
Miscellaneous								
Squamous cell carcinoma (pharynx)			1*					
Squamous cell carcinoma (lip)								1
Papilloma (tongue)				1				
Papilloma (buccal cavity)		1						
Lipoma (pelvis/abdomen)	1					1		
Fibrosarcoma (retroperitoneal)	1							
Fibrosarcoma (pinna)								1
Fibrosarcoma (intermuscular)	1							
Rhabdomyosarcoma								1
Haemangioma (lymph node)	1							1
Sebaceous cell carcinoma			1					
Thymic adenocarcinoma			1				1*	
Osteosarcoma (bone)							1*	
Adenocarcinoma (salivary gland)			1*					
Total number of rats with tumours	32	15	34	13	28	14	28	17
Total number of rats with malignant tumours	9	4	18	3	12	4	8	3
Total number of rats examined	40	20	47	13	36	24	32	28

Key

W = Widespread
* = Metastasising
() = Multiple tumours of same type
(M) = Multiple tumours of same type

D = Rats killed or dying during study
T = Rats killed at termination