AROCLOR STUDY FINAL SUMMARY

	CONTROL	EXPERIMENTAL
Liver:		
Hepatocellular carcinoma	1/173	15/180
Diffuse hyperplasia	0/173	139/180
Discrete nodules	1/173	175/180
Vacuolar foci	20/173	50/180
Trabecular (basophilic) hyperplasia	1/173	44/180
Fibrosis	0/173	24/182
Adenofibrosis	0/173	5/180
Thyroid:		
Parafollicular hyperplasia	17/161	7/153
Parafollicular cell tumors	17/161	10/153
Adrenal:		
Nodular cortical hyperplasia	38/175	38/167
Hemorrhagic cortical cysts (ectasia)	39/175	17/167
Pituitary:		
Chromophobe adenoma	42/153	30/146
Uterus:		
Endometrial polyp	17/154	24/160
Sarcoma	3/154	7/160
Urinary bladder:		
Transitional cell papilloma	1/167	0/169
Mammary gland:		
Fibroadenoma	18/175	12/180
Adenocarcinoma	5/175	2/180