

Observation:	Concentration (ppm)			
	0	75	210	590
No. fetuses (No. litters) examined				
External and skeletal exams	241(27)	256(29)	267(27)	258(28)
Soft tissue exams	128(27)	138(29)	141(27)	139(28)
No. fetuses (No. litters) affected				
External alteration				
Omphalocele*	1(1)	0	0	0
Cleft palate*	0	1(1)	0	0
Soft-tissue alteration				
Liver, focal necrosis	30(21)	25(18)	22(14)a	19(14)a
Renal agenesis*	1(1)b	0	0	0
Dilated renal pelvis*	0	0	1(1)	2(2)
Right-sided aortic arch*	1(1)b	0	0	0
Microphthalmia*	2(2)b	0	0	1(1)
Anophthalmia*	1(1)	0	1(1)	0
Skeletal alterations				
Delayed ossification of centra	59(23)	92(27)a	73(23)	103(27)a
Bilobed centra	8(5)	8(7)	3(2)	12(11)a
Cervical spur	25(17)	35(18)	22(14)	13(11)a

* = Considered to be a malformation

a = Statistically different from control

b = One fetus exhibited renal agenesis, right-sided aortic arch, and microphthalmia.