

Table 5.13. Uranium in ambient air at the K-25 Site, 1995

Station	Number of samples	Annual summary of monthly composites ($\mu\text{g}/\text{m}^3$)		
		Monthly max ^a	Monthly min ^a	Annual av ^b
K1	55	0.000420	<0.000001	0.000075
K2	54	0.000291	<0.000001	0.000112
K3	53	0.000257	<0.000001	0.000033
K4	51	0.000580	<0.000001	0.000100
K5	47	0.000210	<0.000001	0.000063
K6	50	0.000070	<0.000001	0.000007
K7 ^c	37	0.000278	<0.000001	0.000021

^aMax/min results are of individual monthly composite analyses.

^bThe annual standard for naturally occurring uranium is $(1 \times 10\text{E}-1 \text{ pCi}/\text{m}^3)$, which is equivalent to $0.15 \mu\text{g}/\text{m}^3$.

^cTemporary sampling station K7 became operational in March of 1995.