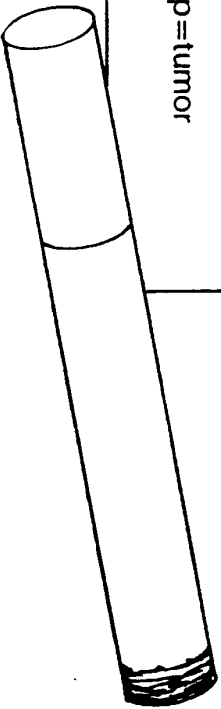


(per cigarette)

4-aminobiphenyl	c	140 ng
benz(a)anthracene	c	40-200 ng
benzene	c	400 µg
benz(o)pyrene	c	40-70 ng
carbon monoxide	t	26.8-61 mg
formaldehyde	c	1,500 µg
hydrazine	c	90 ng
hydrogen cyanide	t	14-110 µg
2-naphtylamine	c	70 ng
nitrogen oxides	t	500-2,000 µg
N-nitrosodimethylamine	c	200-1,040 ng
N-nitrosodiethanolamine	c	43 ng
N-nitrosopyrrolidine	c	30-390 ng
phenol	tp	70-250 µg
polonium 210	c	.5 - 1.6 pCi
quinoline	c	15-20 µg
o-tolidine	c	3 µg

Note: c=carcinogenic; t=toxic; tp=tumor promoter

Source: Reducing the Health Consequences of Smoking:
25 Years of Progress. A Report of the Surgeon General, 1989



HYDRAZINE
NITROSODIMETHYLAMINE
QUINOLINE
BENZENE
BENZ(A)ANTHRACENE
PYRIDINE
AMINOBIPHENYL
PHENOL
CARBON MONOXIDE

**Some Toxic and Cancer-Causing Agents
You Breathe When You Are Exposed To Other People's Tobacco Smoke**