

### Mainstream/Sidestream Ratio for BLANK

Compounds	Mainstream	Sidestream	Mainstream/Sidestream Ratio
Ammonia (mg/cig)	0.0054	ND	—
Nitrogen Oxides (mg/cig)	0.0016	ND	—
B(a)P (ng/cig)	0.0	0.1	—
Formaldehyde ( $\mu$ g/cig)	0.0	18.5	—
Acetaldehyde ( $\mu$ g/cig)	0.0	-0.1	—
Acetone (mg/cig)	0.001	ND	—
Acrolein (mg/cig)	0.0	ND	—
HCN (mg/cig)	0.0031	ND	—
Nicotine (mg/cig)	0.0	0.0	—
"Tar" (mg/cig)	-0.4	-1.9	—
CO (mg/cig)	0.3	0.0	—
Hydroquinone ( $\mu$ g/cig)	0.1	0.1	1
Catechol ( $\mu$ g/cig)	0.0	0.1	—
Phenol ( $\mu$ g/cig)	0.3	0.4	0.75
p&m-cresol ( $\mu$ g/cig)	0.1	0.1	1
NNN (ng/cig)	0.0	ND	—
NAT (ng/cig)	0.0	ND	—
NNK (ng/cig)	0.0	ND	—
NAB (ng/cig)	0.0	ND	—
Acrylonitrile ( $\mu$ g/cig)	0.0	ND	—
2-aminonaphthalene (ng/cig)	0.0	3.1	—
4-aminobiphenyl (ng/cig)	0.0	1.7	—

\*\* RJR and OKOLAB Data