

HAZARD	SAMPLING/ANALYTICAL METHOD
VCM	Personnel dosimetry (breathing zone) for 8-Hr. TWA, using carbon in REAL "Minimonitor," followed by analysis using Perkin-Elmer F42 Headspace analyzer.
LEAD	Personnel dosimetry (breathing zone) for 8Hr. TWA, using Bendix Mod. B DX-44 Pump @ 1.5 l/min. flow rate and Gelman #4337 filters; followed by atomic absorption analysis. Method complies with 1910.1025 Lead.
NOISE	Personnel dosimetry (hearing zone) for 8-Hr. TWA, using Dupont Mod. D-100 Audio Dosimeter, followed by noise cell analysis using Dupont Mod. R-225 Dosimeter Readout.