$Table~9.\\ Volatile~Organic~Compounds~(\mu g/L)^{\!\!\!\!\!\!\!\!\!\!\!\!\!^{*}}~in~the~Blood~of~the~People~Living~in~the~United~States~and~People~Living~in~Churchill~County,~Nevada$

	United States		Churchill County	
VOCs) [†]	Arithmetic Mean	95 th	Arithmetic Mean of	$% > U.S. 95^{th}$
,	from NHANES III [±]	Percentile	Total Study Population	percentile
1,1,1-Trichloroethane	0.34	0.8	NC	0.0
1,4-Dichlorobenzene	1.9	9.2	0.2	0.0
2,5-Dimethylfuran	Smokers = 0.14	NA [§]	NC	Could not
	Nonsmokers = 0.024			calculate
Benzene	0.13	0.48	NC	_
Carbon tetrachloride	NC [⊥]	NC	NC	_
Ethylbenzene	0.11	0.25	0.07	2.0
m-/p-Xylene	0.37	0.78	0.31	1.5
o-Xylene	0.14	0.28	0.08	1.5
Styrene	0.074	0.18	0.009	7.3
Tetrachloroethylene	0.19	0.62	0.3	3.4
Toluene	0.52	1.5	0.32	0.5
Trichloroethylene	0.017	0.021	NC	4.4

- * Micrograms per liter
- † Volatile Organic Compounds.
- ‡ VOC data were not reported in the Second National Report on Human Exposure to Environmental Chemicals, 2003.
- § Not available. The 95th percentile for this VOC was not reported in the study we used as a reference.
- Not Calculated was used when less than 60% of the study population had detectable levels of this chemical.