ERRATA

Please note the correction to Table 5 (page 19), in the article entitled "Replacement of Carbon Tetrachloride as an Organic Vapour Respirator Filter Test Agent," in the Summer 1996 issue of the *ISRP Journal*. The shaded column indicates the corrected information.

Table 5. Slopes and intercepts from replacement compounds.

	270 cc Canister 57 LPM, 5 ppm break										225 cc Canister 30 LPM	
	22% R.H.		40% R.H.		50% R.H.		60% R.H.		80% R.H.		70% R.H.	
Compound	Slope	Intercept	Slope	Intercept	Slope	Intercept	Slope	Intercept	Slope	Intercept	Slope	Intercept
Butanone	–0.895	107,500	–0.893	68,600	–0.768	33,800	–0.865	78,900	–0.842	62,800	–1.029	[illegible]
Carbon Tetrachloride	–0.927	111,700	–0.912	99,600	–0.917	98,800	–0.897	84,800	–0.916	95,900	–0.941	[illegible]
Cyclohexane	–0.940	116,000	–0.939	109,200	–0.912	89,300	–0.935	104,300	–0.935	104,800	–0.974	[illegible]
Ethyl Acetate			–0.909	103,800	–0.883	83,400	–0.825	52,700	–0.866	69,200	–0.859	[illegible]
Acetone					–0.610	6,670			–0.672	11,300	–0.451	[illegible]
Bromochloromethane					–0.736	23,700			–0.692	15,300	–0.782	[illegible]
Cyclopentane					–0.805	31,000					–0.753	[illegible]
Heptane					–0.965	123,800			–0.913	81,300	–0.995	[illegible]
Hexane					–0.929	81,300			–0.988	123,900	–1.009	[illegible]
Octane					–0.996	144,300			–0.935	92,700	–0.918	[illegible]
Pentane					–0.922	79,000			–0.802	29,100	–0.861	[illegible]
Toluene					–0.938	137,100			–0.943	137,400	–0.988	[illegible]
Methyl Acetate											–0.779	40,800
o-Xylene											–0.943	181,000