Table 5. I&F Sample Analyzed with Alternative Methods
(Unobserved Heterogeneity Present)

	Constant	Coefficient on x	Coefficient on t	WTP weighted scaled	WTP weighted unscaled	WTP unweighted scaled	WTP unweighted unscaled
Population Parameters	-3.000	2.500	-0.100	3.966	3.966	3.966	3.966
Estimation Method	Percent Errors in Estimates						
I&F Sample Likelihood	-1.15	1.48	0.32	1.93	0.41	3.63 *	77.01 *
I&F Sample Likelihood, negligible recapture	-1.13	1.29	0.33	1.72	0.04	3.42 *	76.21 *
I&F Sample Quasi-Likelihood	-6.13 *	39.48 *	-21.96 *	18.80 *	29.59 *	20.02 *	193.82 *
I&F Sample Logit Pseudo-Likelihood	-6.00 *	46.04 *	7.86 *	22.19 *	53.81 *	21.86 *	199.35 *
WESML Criterion with Expected Participation	-30.48 *	9.89 *	5.64 *	20.13 *	-37.68 *	23.12 *	34.07 *
WESML Criterion with Logit Participation	-35.20 *	34.36 *	14.22 *	21.13 *	-42.75 *	20.92 *	31.84 *

NOTE: * denotes significantly different from zero at the 95 percent level.