Corr(x, z) = .1	Mean Absolute Deviation for Simulation Estimates					
Corr(x, z) = .1		2SLPM	Control Function	Maximum Likelihood	Special Regressor	
Corr(x, z) = .3 0.0977 0.0878 0.3593 0.1069 Corr(x, z) = .5 0.0999 0.0513 0.3593 0.1069 Corr(x, z) = .7 0.0981 0.0383 0.3592 0.1074 Corr(x, z) = .9 0.0984 0.0299 0.3889 0.1088 Corr(x, y) = .2 0.0998 0.2870 0.3375 0.2186 Corr(x, z) = .3 0.1998 0.0881 0.3374 0.2201 Corr(x, z) = .5 0.1999 0.0520 0.3373 0.2207 Corr(x, z) = .7 0.2000 0.0488 0.3373 0.2207 Corr(x, z) = .9 0.2001 0.0284 0.3373 0.2207 Corr(x, z) = .3 0.3002 0.063 0.3161 0.3469 Corr(x, z) = .3 0.3002 0.063 0.3163 0.3459 Corr(x, z) = .5 0.2997 0.0500 0.3163 0.3471 Corr(x, z) = .9 0.2992 0.021 0.022 0.022 Corr(x, z) = .5 0.2995 0.0295 0.03471 <t< td=""><td>$Corr(x, \mu) = .1$</td><td></td><td></td><td></td><td></td></t<>	$Corr(x, \mu) = .1$					
Corr(x, z) = .5 0.0999 0.0513 0.3593 0.1069 Corr(x, z) = .7 0.0981 0.0383 0.3592 0.1074 Corr(x, z) = .9 0.0984 0.0299 0.3589 0.1088 Corr(x, μ) = .2 USENDED DESCRIPTION OF STATE O	Corr(x, z) = .1	0.0995	0.3158	0.3595	0.1056	
Corr(x, z) = .7 0.0981 0.0383 0.3592 0.1074	Corr(x, z) = .3	0.0977	0.0878	0.3593	0.1069	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Corr(x, z) = .5	0.0999	0.0513	0.3593	0.1069	
$Corr(x, \mu) = .2$ $Corr(x, 2) = .1 $	Corr(x, z) = .7	0.0981	0.0383	0.3592	0.1074	
$ \begin{array}{c} \text{Corr}(\textbf{x}, 2) = 1 \\ \text{Corr}(\textbf{x}, 2) = 3 \\ \text{O.1998} \\ \text{O.0881} \\ \text{O.0881} \\ \text{O.3374} \\ \text{O.2201} \\ \text{Corr}(\textbf{x}, 2) = .5 \\ \text{O.1999} \\ \text{O.0520} \\ \text{O.3373} \\ \text{O.2207} \\ \text{Corr}(\textbf{x}, 2) = .7 \\ \text{O.2000} \\ \text{O.0368} \\ \text{O.3373} \\ \text{O.2209} \\ \text{Corr}(\textbf{x}, 2) = .9 \\ \text{O.2001} \\ \text{O.0284} \\ \text{O.3373} \\ \text{O.2207} \\ \text{Corr}(\textbf{x}, 2) = .9 \\ \text{O.2001} \\ \text{O.0863} \\ \text{O.3161} \\ \text{O.3469} \\ \text{Corr}(\textbf{x}, 2) = .3 \\ \text{O.3002} \\ \text{O.0863} \\ \text{O.3163} \\ \text{O.3163} \\ \text{O.3460} \\ \text{Corr}(\textbf{x}, 2) = .5 \\ \text{O.2997} \\ \text{O.0500} \\ \text{O.0357} \\ \text{O.3161} \\ \text{O.3471} \\ \text{Corr}(\textbf{x}, 2) = .9 \\ \text{O.2992} \\ \text{O.0281} \\ \text{O.0281} \\ \text{O.0700}, 2) = .9 \\ \text{O.2992} \\ \text{O.0281} \\ \text{O.0700}, 2) = .9 \\ \text{O.2999} \\ \text{O.0281} \\ \text{O.0700}, 2) = .9 \\ \text{O.2959} \\ \text{O.04910} \\ \text{O.0700}, 2) = .9 \\ \text{O.2999} \\ \text{O.0281} \\ \text{O.0700}, 2) = .9 \\ \text{O.2959} \\ \text{O.4910} \\ \text{O.4892} \\ \text{Corr}(\textbf{x}, 2) = .3 \\ \text{O.4004} \\ \text{O.0496} \\ \text{O.0496} \\ \text{O.2955} \\ \text{O.4878} \\ \text{O.0700}, 2) = .7 \\ \text{O.4002} \\ \text{O.0352} \\ \text{O.0352} \\ \text{O.0700}, 2) = .9 \\ \text{O.3998} \\ \text{O.0272} \\ \text{O.2957} \\ \text{O.2957} \\ \text{O.4868} \\ \text{O.0700}, 2) = .9 \\ \text{O.3998} \\ \text{O.0272} \\ \text{O.2957} \\ \text{O.4868} \\ \text{O.0700}, 2) = .9 \\ \text{O.4868} \\ \text{O.0700}, 2) = .1 \\ \text{O.4996} \\ \text{O.3094} \\ \text{O.2759} \\ \text{O.4869} \\ \text{O.0700}, 2) = .1 \\ \text{O.4996} \\ \text{O.3094} \\ \text{O.2759} \\ \text{O.6669} \\ \text{O.0700}, 2) = .5 \\ $	Corr(x, z) = .9	0.0984	0.0299	0.3589	0.1088	
Corr(x, z) = .3 0.1998 0.0881 0.3374 0.2201 $Corr(x, z) = .5$ 0.1999 0.0520 0.3373 0.2207 $Corr(x, z) = .7$ 0.2000 0.0368 0.3373 0.2207 $Corr(x, z) = .9$ 0.2001 0.0284 0.3373 0.2207 $Corr(x, μ) = .3$ $Corr(x, μ) = .3$ $Corr(x, z) = .1$ 0.3012 0.3084 0.3161 0.3469 $Corr(x, z) = .5$ 0.2997 0.0500 0.3163 0.3460 $Corr(x, z) = .5$ 0.2997 0.0500 0.3163 0.3460 $Corr(x, z) = .7$ 0.2995 0.0357 0.3161 0.3471 $Corr(x, z) = .9$ 0.2992 0.0281 0.3160 0.3479 $Corr(x, μ) = .4$ $Corr(x, z) = .4$ 0.3995 0.2757 0.2959 0.4910 $Corr(x, z) = .3$ 0.4004 0.0831 0.2956 0.4892 $Corr(x, z) = .5$ 0.4004 0.0496 0.2955 0.4878 $Corr(x, z) = .7$ 0.4002 0.3352 0.2956 0.4877 $Corr(x, z) = .9$ 0.3998 0.0272 0.2957 0.4868 $Corr(x, z) = .9$ 0.3998 0.0272 0.2957 0.4868 $Corr(x, z) = .5$ 0.4996 0.3094 0.2759 0.6562 $Corr(x, z) = .5$ 0.4983 0.0353 0.2759 0.6562	$Corr(x, \mu) = .2$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Corr(x, z) = .1	0.1999	0.2870	0.3375	0.2186	
Corr(x, z) = .7	Corr(x, z) = .3	0.1998	0.0881	0.3374	0.2201	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Corr(x, z) = .5	0.1999	0.0520	0.3373	0.2207	
$Corr(x, \mu) = .3$ $Corr(x, z) = .1$ 0.3012 0.3084 0.3161 0.3469 0.3469 0.3763 0.3469 0.3763 0.3469 0.3469 0.3163 0.3455 0.3460 0.3163 0.3460 0.3760 0.3161 0.3471 0.3471 0.360 0.3479 0.3161 0.3479 0.3161 0.3479 0.3479 0.3160 0.3479 0.3479 0.3160 0.3479 0.3160 0.3479 0.3160 0.3479 0.3160 0.3479 0.3160 0.3479 0.3160 0.3479 0.3160 0.3479 0.3160 0.3479 0.3160 0.3479 0.3160 0.3479 0.3160 0.3479 0.3161 0.3479 0.3160 0.3479 0.3161 0.3479 0.3161 0.3479 0.3160 0.3479 0.4910 0.001 0.0	Corr(x, z) = .7	0.2000	0.0368	0.3373	0.2209	
Corr(x, z) = .1 0.3012 0.3084 0.3161 0.3469 $Corr(x, z) = .3$ 0.3002 0.0863 0.3163 0.3455 $Corr(x, z) = .5$ 0.2997 0.0500 0.3163 0.3460 $Corr(x, z) = .7$ 0.2995 0.0357 0.3161 0.3471 $Corr(x, z) = .9$ 0.2992 0.0281 0.3160 0.3479 $Corr(x, z) = .9$ 0.3995 0.2757 0.2959 0.4910 $Corr(x, z) = .1$ 0.3995 0.2757 0.2959 0.4910 $Corr(x, z) = .3$ 0.4004 0.0831 0.2956 0.4892 $Corr(x, z) = .5$ 0.4004 0.0496 0.2955 0.4878 $Corr(x, z) = .7$ 0.4002 0.0352 0.2956 0.4877 $Corr(x, z) = .9$ 0.3998 0.0272 0.2957 0.4868 $Corr(x, z) = .9$ 0.3998 0.0272 0.2957 0.4868 $Corr(x, z) = .5$ 0.4986 0.3094 0.2759 0.6597 $Corr(x, z) = .5$ 0.4986 0.0891 0.2758 0.6602 $Corr(x, z) = .5$ 0.4983 0.0353 0.2759 0.6562	Corr(x, z) = .9	0.2001	0.0284	0.3373	0.2207	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$Corr(x,\mu) = .3$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Corr(x, z) = .1	0.3012	0.3084	0.3161	0.3469	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Corr(x, z) = .3	0.3002	0.0863	0.3163	0.3455	
Corr(x, z) = .9 0.2992 0.0281 0.3160 0.3479 Corr(x, μ) = .4 Corr(x, z) = .1 0.3995 0.2757 0.2959 0.4910 Corr(x, z) = .3 0.4004 0.0831 0.2956 0.4892 Corr(x, z) = .5 0.4004 0.0496 0.2955 0.4878 Corr(x, z) = .7 0.4002 0.0352 0.2956 0.4877 Corr(x, z) = .9 0.3998 0.0272 0.2957 0.4868 Corr(x, μ) = .5 0.4996 0.3094 0.2759 0.6597 Corr(x, z) = .3 0.4986 0.0891 0.2758 0.6602 Corr(x, z) = .5 0.5007 0.0511 0.2754 0.6669 Corr(x, z) = .7 0.4983 0.0353 0.2759 0.6562	Corr(x, z) = .5	0.2997	0.0500	0.3163	0.3460	
Corr(x, μ) = .4 Corr(x, z) = .1 0.3995 0.2757 0.2959 0.4910 Corr(x, z) = .3 0.4004 0.0831 0.2956 0.4878 Corr(x, z) = .5 0.4002 0.0352 0.2956 0.4877 Corr(x, z) = .9 0.3998 0.0272 0.2957 0.4868 Corr(x, μ) = .5 Corr(x, μ) = .5 Corr(x, z) = .1 0.4996 0.3094 0.2759 0.6597 Corr(x, z) = .3 0.4986 0.0891 0.2758 0.6602 Corr(x, z) = .5 0.4983 0.0353 0.2759 0.6562	Corr(x, z) = .7	0.2995	0.0357	0.3161	0.3471	
Corr(x, z) = .1 0.3995 0.2757 0.2959 0.4910 Corr(x, z) = .3 0.4004 0.0831 0.2956 0.4892 Corr(x, z) = .5 0.4004 0.0496 0.2955 0.4878 Corr(x, z) = .7 0.4002 0.0352 0.2956 0.4877 Corr(x, z) = .9 0.3998 0.0272 0.2957 0.4868 Corr(x, μ) = .5 Corr(x, z) = .1 0.4996 0.3094 0.2759 0.6597 Corr(x, z) = .3 0.4986 0.0891 0.2758 0.6602 Corr(x, z) = .5 0.5007 0.0511 0.2754 0.6669 Corr(x, z) = .7 0.4983 0.0353 0.2759 0.6562	Corr(x, z) = .9	0.2992	0.0281	0.3160	0.3479	
$Corr(x, z) = .3$ 0.4004 0.0831 0.2956 0.4892 $Corr(x, z) = .5$ 0.4004 0.0496 0.2955 0.4878 $Corr(x, z) = .7$ 0.4002 0.0352 0.2956 0.4877 $Corr(x, z) = .9$ 0.3998 0.0272 0.2957 0.4868 $Corr(x, \mu) = .5$ $Corr(x, z) = .1$ 0.4996 0.3094 0.2759 0.6597 $Corr(x, z) = .3$ 0.4986 0.0891 0.2758 0.6602 $Corr(x, z) = .5$ 0.5007 0.0511 0.2754 0.6669 $Corr(x, z) = .7$ 0.4983 0.0353 0.2759 0.6562	$Corr(x, \mu) = .4$					
Corr(x, z) = .5 0.4004 0.0496 0.2955 0.4878 Corr(x, z) = .7 0.4002 0.0352 0.2956 0.4877 Corr(x, z) = .9 0.3998 0.0272 0.2957 0.4868 Corr(x, μ) = .5 0.4996 0.3094 0.2759 0.6597 Corr(x, z) = .3 0.4986 0.0891 0.2758 0.6602 Corr(x, z) = .5 0.5007 0.0511 0.2754 0.6669 Corr(x, z) = .7 0.4983 0.0353 0.2759 0.6562	Corr(x, z) = .1	0.3995	0.2757	0.2959	0.4910	
Corr(x, z) = .7 0.4002 0.0352 0.2956 0.4877 Corr(x, z) = .9 0.3998 0.0272 0.2957 0.4868 Corr(x, μ) = .5 0.4996 0.3094 0.2759 0.6597 Corr(x, z) = .3 0.4986 0.0891 0.2758 0.6602 Corr(x, z) = .5 0.5007 0.0511 0.2754 0.6669 Corr(x, z) = .7 0.4983 0.0353 0.2759 0.6562	Corr(x, z) = .3	0.4004	0.0831	0.2956	0.4892	
Corr(x, z) = .9 0.3998 0.0272 0.2957 0.4868 Corr(x, μ) = .5 Corr(x, z) = .1 0.4996 0.3094 0.2759 0.6597 Corr(x, z) = .3 0.4986 0.0891 0.2758 0.6602 Corr(x, z) = .5 0.5007 0.0511 0.2754 0.6669 Corr(x, z) = .7 0.4983 0.0353 0.2759 0.6562	Corr(x, z) = .5	0.4004	0.0496	0.2955	0.4878	
$Corr(x, \mu) = .5$ $Corr(x, z) = .1$ $Corr(x, z) = .3$ $Corr(x, z) = .3$ $Corr(x, z) = .5$ $Corr(x, z) = .5$ $Corr(x, z) = .5$ $Corr(x, z) = .7$ $Corr(x, z) = .7$ $O.4983$ $O.3094$ $O.2759$ $O.2758$ $O.2758$ $O.2759$ $O.6669$ $O.2759$ $O.6669$	Corr(x, z) = .7	0.4002	0.0352	0.2956	0.4877	
Corr(x, z) = .1 0.4996 0.3094 0.2759 0.6597 Corr(x, z) = .3 0.4986 0.0891 0.2758 0.6602 Corr(x, z) = .5 0.5007 0.0511 0.2754 0.6669 Corr(x, z) = .7 0.4983 0.0353 0.2759 0.6562	Corr(x, z) = .9	0.3998	0.0272	0.2957	0.4868	
Corr(x, z) = .3 0.4986 0.0891 0.2758 0.6602 Corr(x, z) = .5 0.5007 0.0511 0.2754 0.6669 Corr(x, z) = .7 0.4983 0.0353 0.2759 0.6562	$Corr(x, \mu) = .5$					
Corr(x, z) = .5 0.5007 0.0511 0.2754 0.6669 $Corr(x, z) = .7$ 0.4983 0.0353 0.2759 0.6562	Corr(x, z) = .1	0.4996	0.3094	0.2759	0.6597	
Corr(x, z) = .7 0.4983 0.0353 0.2759	Corr(x, z) = .3	0.4986	0.0891	0.2758	0.6602	
	Corr(x, z) = .5	0.5007	0.0511	0.2754	0.6669	
Corr(x, z) = .9 0.4877 NA 0.2781 0.6404	Corr(x, z) = .7	0.4983	0.0353	0.2759	0.6562	
	Corr(x, z) = .9	0.4877	NA	0.2781	0.6404	