Corr(x, 2) = .1  Corr(x, 2) = .3  Corr(x, 2) = .3  Corr(x, 2) = .3  Corr(x, 2) = .5  Corr(x, 2) = .5  Corr(x, 2) = .7  Corr(x, 2) = .7  Corr(x, 2) = .9  Corr(x, 2) = .7  Corr(x, 2) = .7  Corr(x, 2) = .7  Corr(x, 2) = .9  Corr(x, 2) = .3  Corr(x, 2) = .3  Corr(x, 2) = .5  Corr(x, 2) = .5  Corr(x, 2) = .9  Corr(		Mean Absolute Deviation for Simulation Estimates					
Corr(x, 2) = .1  Corr(x, 2) = .3  Corr(x, 2) = .3  Corr(x, 2) = .3  Corr(x, 2) = .5  Corr(x, 2) = .5  Corr(x, 2) = .7  Corr(x, 2) = .7  Corr(x, 2) = .9  Corr(x, 2) = .7  Corr(x, 2) = .7  Corr(x, 2) = .7  Corr(x, 2) = .9  Corr(x, 2) = .3  Corr(x, 2) = .3  Corr(x, 2) = .5  Corr(x, 2) = .5  Corr(x, 2) = .9  Corr(		2SLPM	Control Function	Maximum Likelihood	Special Regressor		
Corrix, $z$ ) = .3         0.3819         0.1412         0.1412         0.2393           Corrix, $z$ ) = .5         0.3822         0.0814         0.0814         0.1619           Corrix, $z$ ) = .7         0.3823         0.0619         0.0518         0.1208           Corrix, $z$ ) = .9         0.3824         0.0518         0.0518         0.1208           Corrix, $z$ ) = .9         0.3824         0.0518         0.0518         0.1208           Corrix, $z$ ) = .7         0.3844         0.1368         0.4618         0.424           Corrix, $z$ ) = .5         0.3839         0.0869         0.0869         0.1666           Corrix, $z$ ) = .7         0.3839         0.0673         0.0794         0.1244           Corrix, $z$ ) = .9         0.3838         0.0794         0.0794         0.1244           Corrix, $z$ ) = .3         0.3861         0.1483         0.1483         0.1483         0.2473           Corrix, $z$ ) = .3         0.3861         0.1483         0.1483         0.1483         0.2473           Corrix, $z$ ) = .5         0.3865         0.0942         0.0942         0.1682           Corrix, $z$ ) = .7         0.3854         0.0816         0.0816         0.0000           Corrix, $z$ ) = .7	$Corr(x, \mu) = .1$						
$ \begin{array}{c} Corr(x, 2) = .5 \\ Corr(x, 2) = .7 \\ O.3822 \\ O.0619 \\ O.0619 \\ O.0619 \\ O.0619 \\ O.0000 \\ O.0000 \\ Corr(x, 2) = .9 \\ O.3824 \\ O.0518 \\ O.0518 \\ O.0518 \\ O.0518 \\ O.0518 \\ O.0518 \\ O.0000 $	Corr(x, z) = .1	0.3877	0.4816	0.5029	2.2978		
$ \begin{array}{c} Corr(x,z) = .7 \\ Corr(x,z) = .9 \\ 0.3823 \\ 0.0619 \\ 0.0518 \\ 0.0518 \\ 0.0518 \\ 0.0518 \\ 0.1208 \\ 0.0208$	Corr(x, z) = .3	0.3819	0.1412	0.1412	0.2393		
Corrix, 2) = 9	Corr(x, z) = .5	0.3822	0.0814	0.0814	0.1619		
Corr(x, μ) = 2  Corr(x, z) = 1	Corr(x, z) = .7	0.3823	0.0619	0.0619	0.0000		
Corr(x, z) = .1 0.3940 0.4618 0.4618 0.8224 $Corr(x, z) = .3$ 0.3844 0.1368 0.1368 0.2418 $Corr(x, z) = .5$ 0.3839 0.0869 0.0869 0.0869 0.1666 $Corr(x, z) = .7$ 0.3839 0.0673 0.0673 0.0000 $Corr(x, z) = .9$ 0.3838 0.0794 0.0794 0.1244 $Corr(x, μ) = .3$ $Corr(x, z) = .1$ 0.4012 0.4846 0.5275 0.8690 $Corr(x, z) = .3$ 0.3881 0.1483 0.1483 0.2473 $Corr(x, z) = .5$ 0.3865 0.0942 0.0942 0.1682 $Corr(x, z) = .9$ 0.3851 0.2014 0.2010 0.1252 $Corr(x, μ) = .3$ $Corr(x, μ) = .3$ 0.2014 0.2010 0.1252 $Corr(x, μ) = .4$ 0.7000 0.5066 0.5299 0.8000 $Corr(x, μ) = .4$ 0.7000 0.5066 0.5299 0.8000 $Corr(x, z) = .3$ 0.3863 0.1558 0.1558 0.2406 $Corr(x, z) = .5$ 0.3876 0.1060 0.1060 0.1710 $Corr(x, z) = .5$ 0.3873 0.1161 0.1161 0.0000 $Corr(x, z) = .9$ 0.3899 0.7783 0.2331 0.1294 $Corr(x, μ) = .5$ 0.7000 0.3999 0.5591 0.5573 0.9319 $Corr(x, z) = .3$ 0.3885 0.1399 0.1399 0.1399 0.1672 $Corr(x, z) = .5$ 0.3885 0.1399 0.1399 0.1399 0.1672	Corr(x, z) = .9	0.3824	0.0518	0.0518	0.1208		
Corr(x, z) = .3 0.3844 0.1368 0.1368 0.2418 $Corr(x, z) = .5$ 0.3839 0.0869 0.0869 0.1666 $Corr(x, z) = .7$ 0.3839 0.0673 0.0673 0.0000 $Corr(x, z) = .9$ 0.3838 0.0794 0.794 0.794 0.1244 $Corr(x, μ) = .3$ $Corr(x, μ) = .3$	$Corr(x, \mu) = .2$						
$ \begin{array}{c} \text{Corr}(\textbf{x},z) = .5 \\ \text{Corr}(\textbf{x},z) = .5 \\ \text{O} .3839 \\ \text{O} .0869 \\ \text{O} .0673 \\ \text{O} .0000 \\ \text{Corr}(\textbf{x},z) = .9 \\ \text{O} .3838 \\ \text{O} .0794 \\ \text{O} .0942 \\ \text{O} .$	Corr(x, z) = .1	0.3940	0.4618	0.4618	0.8224		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Corr(x, z) = .3	0.3844	0.1368	0.1368	0.2418		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Corr(x, z) = .5	0.3839	0.0869	0.0869	0.1666		
$Corr(x, \mu) = .3$ $Corr(x, 2) = .1$ $0.4012$ $0.4846$ $0.5275$ $0.8690$ $Corr(x, 2) = .3$ $0.3881$ $0.1483$ $0.1483$ $0.1483$ $0.2473$ $Corr(x, 2) = .5$ $0.3865$ $0.0942$ $0.0942$ $0.0942$ $0.0916$ $0.0000$ $Corr(x, 2) = .9$ $0.3851$ $0.2014$ $0.2010$ $0.1252$ $Corr(x, \mu) = .4$ $Corr(x, 2) = .1$ $0.4100$ $0.5066$ $0.5299$ $0.8000$ $Corr(x, 2) = .3$ $0.3863$ $0.1558$ $0.1558$ $0.1558$ $0.1558$ $0.2406$ $Corr(x, 2) = .5$ $0.3876$ $0.1060$ $0.1060$ $0.1710$ $Corr(x, 2) = .7$ $0.3873$ $0.1161$ $0.1161$ $0.1161$ $0.0000$ $Corr(x, 2) = .9$ $0.3869$ $0.7783$ $0.2331$ $0.1294$ $Corr(x, \mu) = .5$ $0.3885$ $0.1399$ $0.1979$ $0.1979$ $0.1979$ $0.0000$	Corr(x, z) = .7	0.3839	0.0673	0.0673	0.0000		
Corr(x, z) = .1         0.4012         0.4846         0.5275         0.8690           Corr(x, z) = .3         0.3881         0.1483         0.1483         0.2473           Corr(x, z) = .5         0.3865         0.0942         0.0942         0.1682           Corr(x, z) = .7         0.3854         0.0816         0.0816         0.0000           Corr(x, z) = .9         0.3851         0.2014         0.2010         0.1252           Corr(x, μ) = .4         Corr(x, μ) = .4           Corr(x, z) = .1         0.4100         0.5066         0.5299         0.8000           Corr(x, z) = .3         0.3863         0.1558         0.1558         0.2406           Corr(x, z) = .3         0.3876         0.1060         0.1060         0.1710           Corr(x, z) = .7         0.3873         0.1161         0.1161         0.0000           Corr(x, z) = .9         0.3869         0.7783         0.2331         0.1294           Corr(x, μ) = .5         0.3989         0.5591         0.5573         0.9319           Corr(x, z) = .3         0.3918         0.1732         0.1732         0.2420           Corr(x, z) = .5         0.3885         0.1399         0.1399         0.1979         0.1979	Corr(x, z) = .9	0.3838	0.0794	0.0794	0.1244		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$Corr(x,\mu) = .3$						
Corr(x, z) = .5 $0.3865$ $0.0942$ $0.0942$ $0.1682$ Corr(x, z) = .7 $0.3854$ $0.0816$ $0.0816$ $0.0000$ Corr(x, z) = .9 $0.3851$ $0.2014$ $0.2010$ $0.1252$ Corr(x, $\mu$ ) = .4 $0.0000$ $0.5066$ $0.5299$ $0.8000$ Corr(x, z) = .1 $0.4100$ $0.5066$ $0.5299$ $0.8000$ Corr(x, z) = .3 $0.3863$ $0.1558$ $0.1558$ $0.2406$ Corr(x, z) = .5 $0.3876$ $0.1060$ $0.1060$ $0.1710$ Corr(x, z) = .7 $0.3873$ $0.1161$ $0.1161$ $0.1060$ $0.1294$ Corr(x, z) = .9 $0.3869$ $0.7783$ $0.2331$ $0.1294$ Corr(x, z) = .1 $0.3989$ $0.5591$ $0.5573$ $0.9319$ Corr(x, z) = .3 $0.3918$ $0.1732$ $0.1732$ $0.2420$ Corr(x, z) = .5 $0.3885$ $0.1399$ $0.1399$ $0.1672$ Corr(x, z) = .7 $0.3890$ $0.1979$ $0.1979$ $0.1979$ <td>Corr(x, z) = .1</td> <td>0.4012</td> <td>0.4846</td> <td>0.5275</td> <td>0.8690</td>	Corr(x, z) = .1	0.4012	0.4846	0.5275	0.8690		
Corr(x, z) = .7 $0.3854$ $0.0816$ $0.0816$ $0.0000$ Corr(x, z) = .9 $0.3851$ $0.2014$ $0.2010$ $0.1252$ Corr(x, $\mu$ ) = .4           Corr(x, z) = .1 $0.4100$ $0.5066$ $0.5299$ $0.8000$ Corr(x, z) = .3 $0.3863$ $0.1558$ $0.1558$ $0.2406$ Corr(x, z) = .5 $0.3876$ $0.1060$ $0.1060$ $0.1710$ Corr(x, z) = .7 $0.3873$ $0.1161$ $0.1161$ $0.0000$ Corr(x, z) = .9 $0.3869$ $0.7783$ $0.2331$ $0.1294$ Corr(x, $\mu$ ) = .5 $0.3989$ $0.5591$ $0.5573$ $0.9319$ Corr(x, z) = .3 $0.3918$ $0.1732$ $0.1732$ $0.2420$ Corr(x, z) = .5 $0.3885$ $0.1399$ $0.1399$ $0.1672$ Corr(x, z) = .7 $0.3890$ $0.1979$ $0.1979$ $0.1979$ $0.0000$	Corr(x, z) = .3	0.3881	0.1483	0.1483	0.2473		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Corr(x, z) = .5	0.3865	0.0942	0.0942	0.1682		
Corr(x, $\mu$ ) = .4  Corr(x, z) = .1  0.4100  0.5066  0.5299  0.8000  Corr(x, z) = .3  0.3863  0.1558  0.1558  0.2406  Corr(x, z) = .5  0.3876  0.1060  0.1060  0.1710  Corr(x, z) = .7  0.3873  0.1161  0.1161  0.0000  Corr(x, z) = .9  0.3869  0.7783  0.2331  0.1294  Corr(x, $\mu$ ) = .5  Corr(x, z) = .1  0.3989  0.5591  0.5573  0.9319  Corr(x, z) = .3  0.3918  0.1732  0.1732  0.1732  0.2420  Corr(x, z) = .5  0.3885  0.1399  0.1979  0.1979  0.0000	Corr(x, z) = .7	0.3854	0.0816	0.0816	0.0000		
Corr(x, z) = .1 $0.4100$ $0.5066$ $0.5299$ $0.8000$ Corr(x, z) = .3 $0.3863$ $0.1558$ $0.1558$ $0.2406$ Corr(x, z) = .5 $0.3876$ $0.1060$ $0.1060$ $0.1710$ Corr(x, z) = .7 $0.3873$ $0.1161$ $0.1161$ $0.0000$ Corr(x, z) = .9 $0.3869$ $0.7783$ $0.2331$ $0.1294$ Corr(x, $\mu$ ) = .5         Corr(x, z) = .1 $0.3989$ $0.5591$ $0.5573$ $0.9319$ Corr(x, z) = .3 $0.3918$ $0.1732$ $0.1732$ $0.2420$ Corr(x, z) = .5 $0.3885$ $0.1399$ $0.1399$ $0.1672$ Corr(x, z) = .7 $0.3890$ $0.1979$ $0.1979$ $0.0000$	Corr(x, z) = .9	0.3851	0.2014	0.2010	0.1252		
$Corr(x, z) = .3$ $0.3863$ $0.1558$ $0.1558$ $0.2406$ $Corr(x, z) = .5$ $0.3876$ $0.1060$ $0.1060$ $0.1710$ $Corr(x, z) = .7$ $0.3873$ $0.1161$ $0.1161$ $0.0000$ $Corr(x, z) = .9$ $0.3869$ $0.7783$ $0.2331$ $0.1294$ $Corr(x, \mu) = .5$ $Corr(x, z) = .1$ $0.3989$ $0.5591$ $0.5573$ $0.9319$ $Corr(x, z) = .3$ $0.3918$ $0.1732$ $0.1732$ $0.2420$ $Corr(x, z) = .5$ $0.3885$ $0.1399$ $0.1399$ $0.1672$ $Corr(x, z) = .7$ $0.3890$ $0.1979$ $0.1979$ $0.0000$	$Corr(x, \mu) = .4$						
Corr(x, z) = .5 $0.3876$ $0.1060$ $0.1060$ $0.1710$ Corr(x, z) = .7 $0.3873$ $0.1161$ $0.1161$ $0.0000$ Corr(x, z) = .9 $0.3869$ $0.7783$ $0.2331$ $0.1294$ Corr(x, $\mu$ ) = .5         Corr(x, z) = .1 $0.3989$ $0.5591$ $0.5573$ $0.9319$ Corr(x, z) = .3 $0.3918$ $0.1732$ $0.1732$ $0.2420$ Corr(x, z) = .5 $0.3885$ $0.1399$ $0.1399$ $0.1672$ Corr(x, z) = .7 $0.3890$ $0.1979$ $0.1979$ $0.0000$	Corr(x, z) = .1	0.4100	0.5066	0.5299	0.8000		
$Corr(x, z) = .7$ 0.3873       0.1161       0.1161       0.0000 $Corr(x, z) = .9$ 0.3869       0.7783       0.2331       0.1294 $Corr(x, \mu) = .5$ 0.3989       0.5591       0.5573       0.9319 $Corr(x, z) = .3$ 0.3918       0.1732       0.1732       0.2420 $Corr(x, z) = .5$ 0.3885       0.1399       0.1399       0.1672 $Corr(x, z) = .7$ 0.3890       0.1979       0.1979       0.0000	Corr(x, z) = .3	0.3863	0.1558	0.1558	0.2406		
Corr(x, z) = .9       0.3869       0.7783       0.2331       0.1294         Corr(x, $\mu$ ) = .5       Corr(x, z) = .1       0.3989       0.5591       0.5573       0.9319         Corr(x, z) = .3       0.3918       0.1732       0.1732       0.2420         Corr(x, z) = .5       0.3885       0.1399       0.1399       0.1672         Corr(x, z) = .7       0.3890       0.1979       0.1979       0.0000	Corr(x, z) = .5	0.3876	0.1060	0.1060	0.1710		
$Corr(x, \mu) = .5$ $Corr(x, z) = .1$ $Corr(x, z) = .3$ $Corr(x, z) = .3$ $Corr(x, z) = .5$ $Corr(x, z) = .5$ $Corr(x, z) = .5$ $Corr(x, z) = .7$ $Corr(x, z)$	Corr(x, z) = .7	0.3873	0.1161	0.1161	0.0000		
Corr(x, z) = .1       0.3989       0.5591       0.5573       0.9319         Corr(x, z) = .3       0.3918       0.1732       0.1732       0.2420         Corr(x, z) = .5       0.3885       0.1399       0.1399       0.1672         Corr(x, z) = .7       0.3890       0.1979       0.1979       0.0000	Corr(x, z) = .9	0.3869	0.7783	0.2331	0.1294		
Corr(x, z) = .3       0.3918       0.1732       0.1732       0.2420         Corr(x, z) = .5       0.3885       0.1399       0.1399       0.1672         Corr(x, z) = .7       0.3890       0.1979       0.1979       0.0000	$Corr(x, \mu) = .5$						
Corr(x, z) = .5 $0.3885$ $0.1399$ $0.1399$ $0.1672$ $Corr(x, z) = .7$ $0.3890$ $0.1979$ $0.1979$ $0.0000$	Corr(x, z) = .1	0.3989	0.5591	0.5573	0.9319		
Corr(x, z) = .7 0.3890 0.1979 0.0000	Corr(x, z) = .3	0.3918	0.1732	0.1732	0.2420		
	Corr(x, z) = .5	0.3885	0.1399	0.1399	0.1672		
Corr(x, z) = .9 0.3850 4406257973915.9697 0.1781 0.1208	Corr(x, z) = .7	0.3890	0.1979	0.1979	0.0000		
	Corr(x, z) = .9	0.3850	4406257973915.9697	0.1781	0.1208		