Appendix V

Simulations Results

Notation. Next tables are organized by the scenarios considered in Table 7.7 according to a fix value for the $\{T_{max},\ p = P(X = 1),\ \text{Grid partition},\ n\}$ sequence of parameters. The scenarios are presented sorted by varying the values of the parameters from right to left. The reported columns are as follows. Index i refers to category $X = i$, $i = 0, 1$ and the corresponding estimates are computed at time t equal to 1 and 2 years (or 1, 2, 5 and 8 years).

NRG	:	Non-Response Generating pattern
NRA	:	Non-Response Generating pattern
$pXX1$	:	Monte Carlo proportion of individuals with real $X = 1$
pC	:	Monte Carlo proportion of censoring
pM	:	Monte Carlo proportion of missing
nef	:	Monte Carlo effective sample size
$pX1$	:	Monte Carlo effective proportion of individuals with $X = 1$
S_i	:	Monte Carlo estimation of the survival
b_i	:	Monte Carlo estimation of the bias
sse_i	:	Monte Carlo standard error of the simulation
MSE_i	:	Mean Squared Error of the simulation
ARE_{1i}	:	Asymptotic Relative Efficiency comparing with CC analysis
ARE_{2i}	:	Asymptotic Relative Efficiency comparing with the appropriate analysis

A. Scenarios with $T_{max} = 3$ years and $p = P(X = 1) = 0.3$

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in years,** $n = 100$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.300	0.611	0.275	72.5	0.300
	MCAR	0.300	0.611	0.275	100.0	0.300
	MAR	0.300	0.611	0.275	100.0	0.300
MAR	CC	0.300	0.611	0.250	75.0	0.314
	MCAR	0.300	0.611	0.250	100.0	0.302
	MAR	0.300	0.611	0.250	100.0	0.298
	NI(-1)	0.300	0.611	0.250	100.0	0.340
	NI(1)	0.300	0.611	0.250	100.0	0.272
NI(-2)	CC	0.300	0.611	0.342	65.8	0.218
	MCAR	0.300	0.611	0.342	100.0	0.194
	MAR	0.300	0.611	0.342	100.0	0.190
	NI(-2)	0.300	0.611	0.342	100.0	0.279
	NI(-1)	0.300	0.611	0.342	100.0	0.228
NI(2)	CC	0.300	0.611	0.201	79.9	0.356
	MCAR	0.300	0.611	0.201	100.0	0.348
	MAR	0.300	0.611	0.201	100.0	0.347
	NI(1)	0.300	0.611	0.201	100.0	0.320
	NI(2)	0.300	0.611	0.201	100.0	0.307

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in years,** $n = 500$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.301	0.611	0.268	366.1	0.300
	MCAR	0.301	0.611	0.268	500.0	0.301
	MAR	0.301	0.611	0.268	500.0	0.301
MAR	CC	0.301	0.611	0.248	376.1	0.314
	MCAR	0.301	0.611	0.248	500.0	0.305
	MAR	0.301	0.611	0.248	500.0	0.301
	NI(-1)	0.301	0.611	0.248	500.0	0.345
	NI(1)	0.301	0.611	0.248	500.0	0.274
NI(-2)	CC	0.301	0.611	0.343	328.7	0.216
	MCAR	0.301	0.611	0.343	500.0	0.193
	MAR	0.301	0.611	0.343	500.0	0.189
	NI(-2)	0.301	0.611	0.343	500.0	0.291
	NI(-1)	0.301	0.611	0.343	500.0	0.231
NI(2)	CC	0.301	0.611	0.197	401.4	0.358
	MCAR	0.301	0.611	0.197	500.0	0.352
	MAR	0.301	0.611	0.197	500.0	0.350
	NI(1)	0.301	0.611	0.197	500.0	0.324
	NI(2)	0.301	0.611	0.197	500.0	0.311

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in years,** $n = 1000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.301	0.612	0.268	732.2	0.300
	MCAR	0.301	0.612	0.268	1000.0	0.300
	MAR	0.301	0.612	0.268	1000.0	0.301
MAR	CC	0.301	0.612	0.249	751.0	0.314
	MCAR	0.301	0.612	0.249	1000.0	0.305
	MAR	0.301	0.612	0.249	1000.0	0.301
	NI(-1)	0.301	0.612	0.249	1000.0	0.346
	NI(1)	0.301	0.612	0.249	1000.0	0.273
NI(-2)	CC	0.301	0.612	0.342	657.7	0.217
	MCAR	0.301	0.612	0.342	1000.0	0.194
	MAR	0.301	0.612	0.342	1000.0	0.191
	NI(-2)	0.301	0.612	0.342	1000.0	0.294
	NI(-1)	0.301	0.612	0.342	1000.0	0.233
NI(2)	CC	0.301	0.612	0.199	801.0	0.357
	MCAR	0.301	0.612	0.199	1000.0	0.351
	MAR	0.301	0.612	0.199	1000.0	0.349
	NI(1)	0.301	0.612	0.199	1000.0	0.323
	NI(2)	0.301	0.612	0.199	1000.0	0.310

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in months,** $n = 100$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.300	0.611	0.275	72.5	0.300
	MCAR	0.300	0.611	0.275	94.0	0.300
	MAR	0.300	0.611	0.275	94.0	0.300
MAR	CC	0.300	0.611	0.250	75.0	0.314
	MCAR	0.300	0.611	0.250	93.5	0.301
	MAR	0.300	0.611	0.250	93.5	0.301
	NI(-1)	0.300	0.611	0.250	93.5	0.317
	NI(1)	0.300	0.611	0.250	93.5	0.290
NI(-2)	CC	0.300	0.611	0.342	65.8	0.218
	MCAR	0.300	0.611	0.342	89.0	0.197
	MAR	0.300	0.611	0.342	89.0	0.197
	NI(-2)	0.300	0.611	0.342	89.0	0.225
	NI(-1)	0.300	0.611	0.342	89.0	0.211
NI(2)	CC	0.300	0.611	0.201	79.9	0.356
	MCAR	0.300	0.611	0.201	95.9	0.347
	MAR	0.300	0.611	0.201	95.9	0.347
	NI(1)	0.300	0.611	0.201	95.9	0.335
	NI(2)	0.300	0.611	0.201	95.9	0.329

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in months,** $n = 500$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.301	0.611	0.268	366.1	0.300
	MCAR	0.301	0.611	0.268	498.9	0.301
	MAR	0.301	0.611	0.268	498.9	0.301
MAR	CC	0.301	0.611	0.248	376.1	0.314
	MCAR	0.301	0.611	0.248	499.6	0.301
	MAR	0.301	0.611	0.248	499.6	0.301
	NI(-1)	0.301	0.611	0.248	499.6	0.337
	NI(1)	0.301	0.611	0.248	499.6	0.278
NI(-2)	CC	0.301	0.611	0.343	328.7	0.216
	MCAR	0.301	0.611	0.343	497.8	0.189
	MAR	0.301	0.611	0.343	497.8	0.189
	NI(-2)	0.301	0.611	0.343	497.8	0.257
	NI(-1)	0.301	0.611	0.343	497.8	0.220
NI(2)	CC	0.301	0.611	0.197	401.4	0.358
	MCAR	0.301	0.611	0.197	499.9	0.350
	MAR	0.301	0.611	0.197	499.9	0.350
	NI(1)	0.301	0.611	0.197	499.9	0.328
	NI(2)	0.301	0.611	0.197	499.9	0.316

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in months,** $n = 1000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.301	0.612	0.268	732.2	0.300
	MCAR	0.301	0.612	0.268	999.8	0.300
	MAR	0.301	0.612	0.268	999.8	0.301
MAR	CC	0.301	0.612	0.249	751.0	0.314
	MCAR	0.301	0.612	0.249	1000.0	0.301
	MAR	0.301	0.612	0.249	1000.0	0.301
	NI(-1)	0.301	0.612	0.249	1000.0	0.342
	NI(1)	0.301	0.612	0.249	1000.0	0.275
NI(-2)	CC	0.301	0.612	0.342	657.7	0.217
	MCAR	0.301	0.612	0.342	999.8	0.190
	MAR	0.301	0.612	0.342	999.8	0.190
	NI(-2)	0.301	0.612	0.342	999.8	0.275
	NI(-1)	0.301	0.612	0.342	999.8	0.227
NI(2)	CC	0.301	0.612	0.199	801.0	0.357
	MCAR	0.301	0.612	0.199	1000.0	0.350
	MAR	0.301	0.612	0.199	1000.0	0.350
	NI(1)	0.301	0.612	0.199	1000.0	0.325
	NI(2)	0.301	0.612	0.199	1000.0	0.313

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in weeks,** $n = 100$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.300	0.611	0.275	72.5	0.300
	MCAR	0.300	0.611	0.275	84.0	0.304
	MAR	0.300	0.611	0.275	84.0	0.304
MAR	CC	0.300	0.611	0.250	75.0	0.314
	MCAR	0.300	0.611	0.250	82.7	0.306
	MAR	0.300	0.611	0.250	82.7	0.306
	NI(-1)	0.300	0.611	0.250	82.7	0.311
	NI(1)	0.300	0.611	0.250	82.7	0.302
NI(-2)	CC	0.300	0.611	0.342	65.8	0.218
	MCAR	0.300	0.611	0.342	75.2	0.210
	MAR	0.300	0.611	0.342	75.2	0.209
	NI(-2)	0.300	0.611	0.342	75.2	0.223
	NI(-1)	0.300	0.611	0.342	75.2	0.217
NI(2)	CC	0.300	0.611	0.201	79.9	0.356
	MCAR	0.300	0.611	0.201	86.7	0.349
	MAR	0.300	0.611	0.201	86.7	0.349
	NI(1)	0.300	0.611	0.201	86.7	0.345
	NI(2)	0.300	0.611	0.201	86.7	0.343

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in weeks,** $n = 500$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.301	0.611	0.268	366.1	0.300
	MCAR	0.301	0.611	0.268	477.0	0.301
	MAR	0.301	0.611	0.268	477.0	0.301
MAR	CC	0.301	0.611	0.248	376.1	0.314
	MCAR	0.301	0.611	0.248	473.9	0.300
	MAR	0.301	0.611	0.248	473.9	0.300
	NI(-1)	0.301	0.611	0.248	473.9	0.318
	NI(1)	0.301	0.611	0.248	473.9	0.288
NI(-2)	CC	0.301	0.611	0.343	328.7	0.216
	MCAR	0.301	0.611	0.343	452.7	0.194
	MAR	0.301	0.611	0.343	452.7	0.194
	NI(-2)	0.301	0.611	0.343	452.7	0.225
	NI(-1)	0.301	0.611	0.343	452.7	0.209
NI(2)	CC	0.301	0.611	0.197	401.4	0.358
	MCAR	0.301	0.611	0.197	484.6	0.349
	MAR	0.301	0.611	0.197	484.6	0.349
	NI(1)	0.301	0.611	0.197	484.6	0.336
	NI(2)	0.301	0.611	0.197	484.6	0.329

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in weeks,** $n = 1000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.301	0.612	0.268	732.2	0.300
	MCAR	0.301	0.612	0.268	985.6	0.300
	MAR	0.301	0.612	0.268	985.6	0.301
MAR	CC	0.301	0.612	0.249	751.0	0.314
	MCAR	0.301	0.612	0.249	986.4	0.301
	MAR	0.301	0.612	0.249	986.4	0.301
	NI(-1)	0.301	0.612	0.249	986.4	0.328
	NI(1)	0.301	0.612	0.249	986.4	0.283
NI(-2)	CC	0.301	0.612	0.342	657.7	0.217
	MCAR	0.301	0.612	0.342	966.1	0.191
	MAR	0.301	0.612	0.342	966.1	0.191
	NI(-2)	0.301	0.612	0.342	966.1	0.238
	NI(-1)	0.301	0.612	0.342	966.1	0.214
NI(2)	CC	0.301	0.612	0.199	801.0	0.357
	MCAR	0.301	0.612	0.199	994.0	0.349
	MAR	0.301	0.612	0.199	994.0	0.349
	NI(1)	0.301	0.612	0.199	994.0	0.331
	NI(2)	0.301	0.612	0.199	994.0	0.322

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in years,** $n = 100$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.398	.002	.002	.081	.093	.0065	.0087	1.00	1.00	.99	1.32
	MCAR	.622	.477	.053	.081	.060	.070	.0065	.0115	1.01	.76	1.00	1.00
	MAR	.622	.477	.053	.081	.060	.070	.0065	.0115	1.01	.76	1.00	1.00
MAR	CC	.617	.430	.048	.034	.074	.089	.0079	.0090	1.00	1.00	.81	1.27
	MCAR	.624	.479	.055	.083	.059	.070	.0065	.0118	1.21	.76	.97	.97
	MAR	.622	.477	.053	.081	.059	.070	.0064	.0114	1.24	.79	1.00	1.00
	NI(-1)	.613	.470	.044	.074	.063	.071	.0059	.0106	1.33	.85	1.07	1.08
	NI(1)	.628	.482	.059	.086	.057	.069	.0068	.0121	1.16	.74	.93	.94
NI(-2)	CC	.617	.430	.048	.034	.074	.089	.0079	.0090	1.00	1.00	1.15	1.82
	MCAR	.656	.512	.087	.116	.054	.070	.0106	.0184	.74	.49	.86	.89
	MAR	.656	.512	.087	.116	.054	.070	.0106	.0183	.74	.49	.86	.90
	NI(-2)	.638	.498	.069	.102	.065	.078	.0091	.0164	.87	.55	1.00	1.00
	NI(-1)	.648	.505	.079	.109	.058	.072	.0096	.0171	.82	.53	.94	.96
NI(2)	CC	.617	.430	.048	.034	.074	.089	.0079	.0090	1.00	1.00	.70	1.11
	MCAR	.608	.465	.039	.069	.061	.070	.0052	.0097	1.51	.93	1.06	1.04
	MAR	.605	.462	.036	.066	.061	.070	.0050	.0092	1.57	.98	1.10	1.08
	NI(1)	.611	.467	.042	.071	.059	.069	.0053	.0098	1.49	.92	1.04	1.02
	NI(2)	.614	.469	.045	.073	.059	.068	.0055	.0100	1.43	.90	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in years,** $n = 500$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.395	.002	-.001	.035	.042	.0012	.0017	1.00	1.00	2.98	4.33
	MCAR	.623	.476	.054	.080	.027	.034	.0037	.0075	.34	.23	1.00	1.00
	MAR	.623	.475	.054	.079	.027	.034	.0037	.0074	.34	.24	1.00	1.02
MAR	CC	.616	.428	.047	.032	.033	.039	.0034	.0026	1.00	1.00	1.06	2.84
	MCAR	.624	.476	.055	.080	.027	.033	.0038	.0075	.89	.34	.94	.98
	MAR	.622	.475	.053	.079	.027	.032	.0036	.0073	.94	.35	1.00	1.00
	NI(-1)	.613	.468	.044	.072	.029	.034	.0028	.0063	1.21	.41	1.28	1.15
	NI(1)	.628	.480	.059	.084	.026	.032	.0042	.0081	.80	.32	.85	.90
NI(-2)	CC	.616	.428	.047	.032	.033	.039	.0034	.0026	1.00	1.00	1.54	4.12
	MCAR	.657	.511	.088	.115	.024	.030	.0084	.0141	.40	.18	.62	.75
	MAR	.657	.511	.088	.115	.024	.030	.0084	.0141	.40	.18	.62	.75
	NI(-2)	.634	.493	.065	.097	.030	.034	.0052	.0106	.65	.24	1.00	1.00
	NI(-1)	.647	.503	.078	.107	.025	.031	.0068	.0124	.50	.21	.76	.85
NI(2)	CC	.616	.428	.047	.032	.033	.039	.0034	.0026	1.00	1.00	.80	2.30
	MCAR	.606	.460	.037	.064	.028	.033	.0022	.0052	1.54	.50	1.22	1.14
	MAR	.604	.458	.035	.062	.028	.032	.0020	.0049	1.66	.52	1.32	1.21
	NI(1)	.610	.463	.041	.067	.027	.032	.0024	.0055	1.38	.47	1.10	1.07
	NI(2)	.613	.466	.044	.070	.027	.032	.0027	.0059	1.26	.44	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in years,** $n = 1000$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.396	.002	.000	.024	.029	.0006	.0009	1.00	1.00	5.63	8.10
	MCAR	.623	.476	.054	.080	.020	.023	.0034	.0069	.18	.12	1.00	1.00
	MAR	.623	.476	.054	.080	.020	.023	.0034	.0069	.18	.12	1.00	1.00
MAR	CC	.616	.430	.047	.034	.022	.026	.0027	.0018	1.00	1.00	1.17	3.68
	MCAR	.623	.477	.054	.081	.019	.023	.0033	.0071	.82	.26	.97	.95
	MAR	.622	.475	.053	.079	.019	.023	.0032	.0068	.85	.27	1.00	1.00
	NI(-1)	.612	.468	.043	.072	.020	.023	.0023	.0057	1.20	.32	1.40	1.18
	NI(1)	.628	.481	.059	.085	.018	.022	.0039	.0077	.71	.24	.83	.87
NI(-2)	CC	.616	.430	.047	.034	.022	.026	.0027	.0018	1.00	1.00	1.81	5.67
	MCAR	.657	.512	.088	.116	.017	.021	.0081	.0139	.34	.13	.61	.75
	MAR	.657	.512	.088	.116	.017	.021	.0081	.0139	.34	.13	.61	.75
	NI(-2)	.636	.495	.067	.099	.020	.024	.0050	.0104	.55	.18	1.00	1.00
	NI(-1)	.648	.504	.079	.108	.018	.022	.0066	.0122	.41	.15	.75	.85
NI(2)	CC	.616	.430	.047	.034	.022	.026	.0027	.0018	1.00	1.00	.86	3.03
	MCAR	.606	.461	.037	.065	.020	.023	.0018	.0048	1.51	.39	1.29	1.17
	MAR	.604	.459	.035	.063	.020	.023	.0017	.0045	1.65	.41	1.41	1.23
	NI(1)	.610	.464	.041	.068	.020	.023	.0021	.0051	1.30	.36	1.12	1.08
	NI(2)	.613	.467	.044	.071	.019	.023	.0024	.0056	1.16	.33	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in months,** $n = 100$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.398	.002	.002	.081	.093	.0065	.0087	1.00	1.00	.89	.99
	MCAR	.571	.420	.002	.024	.076	.090	.0058	.0086	1.12	1.01	1.00	1.00
	MAR	.571	.419	.002	.023	.076	.090	.0058	.0086	1.12	1.01	1.00	1.00
MAR	CC	.617	.430	.048	.034	.074	.089	.0079	.0090	1.00	1.00	.67	.77
	MCAR	.578	.409	.009	.013	.072	.082	.0053	.0069	1.48	1.30	1.00	1.00
	MAR	.578	.409	.009	.013	.072	.082	.0053	.0069	1.48	1.30	1.00	1.00
	NI(-1)	.576	.408	.007	.012	.073	.083	.0054	.0070	1.47	1.29	.99	.99
	NI(1)	.579	.411	.010	.015	.072	.082	.0053	.0070	1.49	1.30	1.00	1.00
NI(-2)	CC	.617	.430	.048	.034	.074	.089	.0079	.0090	1.00	1.00	.76	.87
	MCAR	.595	.428	.026	.032	.073	.085	.0061	.0082	1.30	1.09	.99	.96
	MAR	.596	.428	.027	.032	.073	.085	.0061	.0083	1.28	1.09	.98	.95
	NI(-2)	.589	.419	.020	.023	.075	.086	.0060	.0079	1.31	1.14	1.00	1.00
	NI(-1)	.592	.423	.023	.027	.074	.085	.0060	.0080	1.30	1.12	.99	.98
NI(2)	CC	.617	.430	.048	.034	.074	.089	.0079	.0090	1.00	1.00	.67	.74
	MCAR	.571	.404	.002	.008	.073	.082	.0053	.0068	1.49	1.33	.99	.99
	MAR	.571	.404	.002	.008	.073	.082	.0053	.0067	1.49	1.34	.99	.99
	NI(1)	.572	.405	.003	.009	.072	.081	.0053	.0067	1.50	1.34	1.00	1.00
	NI(2)	.573	.406	.004	.010	.072	.081	.0052	.0067	1.50	1.35	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in months,** $n = 500$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.395	.002	-.001	.035	.042	.0012	.0017	1.00	1.00	.84	.93
	MCAR	.578	.409	.009	.013	.031	.038	.0011	.0016	1.19	1.07	1.00	1.00
	MAR	.577	.409	.008	.013	.031	.038	.0010	.0016	1.21	1.07	1.02	1.00
MAR	CC	.616	.428	.047	.032	.033	.039	.0034	.0026	1.00	1.00	.29	.55
	MCAR	.578	.407	.009	.011	.030	.036	.0010	.0014	3.45	1.82	1.00	1.00
	MAR	.578	.407	.009	.011	.030	.036	.0010	.0014	3.45	1.82	1.00	1.00
	NI(-1)	.575	.405	.006	.009	.031	.037	.0010	.0014	3.40	1.80	.99	.99
	NI(1)	.581	.410	.012	.014	.029	.035	.0010	.0015	3.32	1.77	.96	.97
NI(-2)	CC	.616	.428	.047	.032	.033	.039	.0034	.0026	1.00	1.00	.45	.77
	MCAR	.607	.434	.038	.038	.027	.034	.0022	.0026	1.52	.99	.68	.76
	MAR	.607	.434	.038	.038	.027	.034	.0022	.0026	1.52	.99	.68	.76
	NI(-2)	.594	.423	.025	.027	.029	.035	.0015	.0020	2.23	1.30	1.00	1.00
	NI(-1)	.600	.428	.031	.032	.028	.035	.0018	.0022	1.90	1.16	.86	.89
NI(2)	CC	.616	.428	.047	.032	.033	.039	.0034	.0026	1.00	1.00	.26	.48
	MCAR	.567	.398	-.002	.002	.030	.035	.0009	.0013	3.73	2.06	.96	.99
	MAR	.567	.398	-.002	.002	.030	.035	.0009	.0013	3.73	2.06	.96	.99
	NI(1)	.569	.400	.000	.004	.030	.035	.0009	.0012	3.84	2.07	.99	1.00
	NI(2)	.571	.401	.002	.005	.029	.035	.0009	.0012	3.87	2.08	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in months,** $n = 1000$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.396	.002	.000	.024	.029	.0006	.0009	1.00	1.00	.91	.88
	MCAR	.578	.407	.009	.011	.021	.025	.0005	.0008	1.10	1.14	1.00	1.00
	MAR	.578	.407	.009	.011	.021	.025	.0005	.0008	1.10	1.14	1.00	1.00
MAR	CC	.616	.430	.047	.034	.022	.026	.0027	.0018	1.00	1.00	.18	.37
	MCAR	.578	.407	.009	.011	.020	.024	.0005	.0007	5.46	2.68	1.00	1.00
	MAR	.578	.407	.009	.011	.020	.024	.0005	.0007	5.46	2.68	1.00	1.00
	NI(-1)	.574	.405	.005	.009	.021	.024	.0005	.0007	5.77	2.77	1.06	1.03
	NI(1)	.581	.409	.012	.013	.020	.024	.0006	.0007	4.97	2.54	.91	.95
NI(-2)	CC	.616	.430	.047	.034	.022	.026	.0027	.0018	1.00	1.00	.38	.77
	MCAR	.608	.435	.039	.039	.019	.023	.0019	.0021	1.44	.89	.55	.69
	MAR	.609	.435	.040	.039	.019	.023	.0020	.0021	1.38	.89	.53	.69
	NI(-2)	.593	.424	.024	.028	.021	.025	.0010	.0014	2.63	1.29	1.00	1.00
	NI(-1)	.601	.429	.032	.033	.019	.024	.0014	.0017	1.92	1.10	.73	.85
NI(2)	CC	.616	.430	.047	.034	.022	.026	.0027	.0018	1.00	1.00	.16	.32
	MCAR	.567	.398	-.002	.002	.021	.024	.0005	.0006	6.07	3.19	.96	1.01
	MAR	.567	.398	-.002	.002	.021	.024	.0005	.0006	6.07	3.19	.96	1.01
	NI(1)	.569	.400	.000	.004	.021	.024	.0004	.0006	6.33	3.17	1.00	1.01
	NI(2)	.571	.401	.002	.005	.021	.024	.0004	.0006	6.31	3.15	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in weeks,** $n = 100$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.398	.002	.002	.081	.093	.0065	.0087	1.00	1.00	.98	1.03
	MCAR	.577	.425	.008	.029	.079	.090	.0064	.0090	1.02	.97	1.00	1.00
	MAR	.576	.425	.007	.029	.080	.090	.0064	.0089	1.02	.97	1.00	1.00
MAR	CC	.617	.430	.048	.034	.074	.089	.0079	.0090	1.00	1.00	.79	.86
	MCAR	.592	.415	.023	.019	.076	.086	.0063	.0077	1.26	1.17	1.00	1.00
	MAR	.592	.415	.023	.019	.076	.086	.0063	.0077	1.26	1.17	1.00	1.00
	NI(-1)	.591	.413	.022	.017	.076	.086	.0062	.0077	1.26	1.17	1.00	1.00
	NI(1)	.593	.416	.024	.020	.075	.086	.0063	.0077	1.26	1.17	1.00	1.00
NI(-2)	CC	.617	.430	.048	.034	.074	.089	.0079	.0090	1.00	1.00	.86	.90
	MCAR	.600	.425	.031	.029	.077	.087	.0069	.0084	1.14	1.08	.98	.96
	MAR	.600	.426	.031	.030	.077	.087	.0069	.0084	1.14	1.07	.98	.96
	NI(-2)	.595	.417	.026	.021	.078	.087	.0068	.0081	1.16	1.11	1.00	1.00
	NI(-1)	.597	.421	.028	.025	.078	.087	.0068	.0082	1.16	1.09	.99	.98
NI(2)	CC	.617	.430	.048	.034	.074	.089	.0079	.0090	1.00	1.00	.78	.84
	MCAR	.590	.413	.021	.017	.075	.086	.0061	.0076	1.29	1.19	1.00	1.00
	MAR	.590	.413	.021	.017	.075	.086	.0061	.0076	1.29	1.19	1.00	1.00
	NI(1)	.590	.414	.021	.018	.075	.085	.0061	.0076	1.30	1.19	1.00	1.00
	NI(2)	.591	.414	.022	.018	.075	.085	.0061	.0076	1.29	1.19	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in weeks,** $n = 500$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.395	.002	-.001	.035	.042	.0012	.0017	1.00	1.00	.91	1.05
	MCAR	.568	.411	-.001	.015	.034	.040	.0011	.0018	1.10	.95	1.00	1.00
	MAR	.567	.411	-.002	.015	.034	.040	.0011	.0018	1.10	.95	1.00	1.00
MAR	CC	.616	.428	.047	.032	.033	.039	.0034	.0026	1.00	1.00	.31	.54
	MCAR	.572	.400	.003	.004	.032	.037	.0010	.0014	3.21	1.86	1.00	1.01
	MAR	.572	.401	.003	.005	.032	.037	.0010	.0014	3.21	1.84	1.00	1.00
	NI(-1)	.570	.399	.001	.003	.033	.037	.0011	.0014	3.18	1.84	.99	1.00
	NI(1)	.573	.402	.004	.006	.032	.037	.0010	.0014	3.25	1.85	1.01	1.00
NI(-2)	CC	.616	.428	.047	.032	.033	.039	.0034	.0026	1.00	1.00	.35	.60
	MCAR	.590	.420	.021	.024	.031	.036	.0014	.0019	2.39	1.37	.84	.82
	MAR	.591	.421	.022	.025	.031	.036	.0015	.0019	2.32	1.33	.81	.80
	NI(-2)	.583	.411	.014	.015	.031	.036	.0012	.0015	2.85	1.67	1.00	1.00
	NI(-1)	.586	.415	.017	.019	.031	.036	.0013	.0017	2.66	1.54	.93	.92
NI(2)	CC	.616	.428	.047	.032	.033	.039	.0034	.0026	1.00	1.00	.30	.51
	MCAR	.565	.394	-.004	-.002	.032	.037	.0010	.0013	3.23	1.92	.98	.99
	MAR	.565	.394	-.004	-.002	.032	.037	.0010	.0013	3.23	1.92	.98	.99
	NI(1)	.565	.395	-.004	-.001	.032	.036	.0010	.0013	3.27	1.95	.99	1.00
	NI(2)	.566	.396	-.003	.000	.032	.036	.0010	.0013	3.31	1.95	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in weeks,** $n = 1000$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.396	.002	.000	.024	.029	.0006	.0009	1.00	1.00	.87	1.01
	MCAR	.569	.407	.000	.011	.023	.027	.0005	.0009	1.15	.99	1.00	1.00
	MAR	.569	.406	.000	.010	.023	.027	.0005	.0008	1.15	1.01	1.00	1.02
MAR	CC	.616	.430	.047	.034	.022	.026	.0027	.0018	1.00	1.00	.16	.34
	MCAR	.571	.399	.002	.003	.021	.025	.0005	.0006	6.07	2.96	1.00	1.00
	MAR	.571	.399	.002	.003	.021	.025	.0005	.0006	6.07	2.96	1.00	1.00
	NI(-1)	.569	.398	.000	.002	.021	.025	.0005	.0006	5.98	2.94	.98	.99
	NI(1)	.573	.401	.004	.005	.021	.025	.0005	.0006	6.00	2.93	.99	.99
NI(-2)	CC	.616	.430	.047	.034	.022	.026	.0027	.0018	1.00	1.00	.29	.53
	MCAR	.597	.424	.028	.028	.020	.025	.0012	.0014	2.24	1.30	.65	.69
	MAR	.597	.424	.028	.028	.020	.025	.0012	.0014	2.24	1.30	.65	.69
	NI(-2)	.587	.414	.018	.018	.021	.025	.0008	.0010	3.47	1.89	1.00	1.00
	NI(-1)	.591	.419	.022	.023	.021	.025	.0009	.0012	2.94	1.58	.85	.84
NI(2)	CC	.616	.430	.047	.034	.022	.026	.0027	.0018	1.00	1.00	.18	.33
	MCAR	.562	.392	-.007	-.004	.022	.025	.0005	.0006	5.29	2.93	.93	.97
	MAR	.562	.392	-.007	-.004	.022	.025	.0005	.0006	5.29	2.93	.93	.97
	NI(1)	.563	.393	-.006	-.003	.022	.025	.0005	.0006	5.51	2.99	.97	.99
	NI(2)	.564	.394	-.005	-.002	.022	.025	.0005	.0006	5.68	3.01	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in years,** $n = 100$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.896	.767	-.004	-.011	.078	.133	.0060	.0178	1.00	1.00	.69	.61
	MCAR	.915	.819	.015	.041	.063	.096	.0042	.0108	1.44	1.64	1.00	1.00
	MAR	.916	.820	.016	.042	.063	.095	.0042	.0108	1.44	1.65	1.00	1.00
MAR	CC	.908	.777	.008	-.001	.068	.114	.0046	.0130	1.00	1.00	.89	.78
	MCAR	.909	.811	.009	.033	.065	.093	.0043	.0098	1.08	1.33	.96	1.04
	MAR	.918	.819	.018	.041	.062	.092	.0041	.0101	1.13	1.28	1.00	1.00
	NI(-1)	.900	.799	.000	.021	.072	.098	.0052	.0101	.89	1.29	.79	1.00
	NI(1)	.930	.833	.030	.055	.054	.088	.0038	.0107	1.20	1.22	1.07	.95
NI(-2)	CC	.858	.812	-.042	.034	.209	.124	.0454	.0165	1.00	1.00	.27	1.05
	MCAR	.935	.837	.035	.059	.074	.107	.0067	.0149	6.76	1.11	1.83	1.16
	MAR	.941	.843	.041	.065	.068	.104	.0063	.0150	7.17	1.10	1.95	1.15
	NI(-2)	.901	.791	.001	.013	.111	.131	.0123	.0173	3.69	.95	1.00	1.00
	NI(-1)	.923	.818	.023	.040	.087	.116	.0081	.0150	5.59	1.10	1.51	1.15
NI(2)	CC	.897	.768	-.003	-.010	.067	.111	.0045	.0124	1.00	1.00	.73	.79
	MCAR	.902	.805	.002	.027	.062	.090	.0038	.0087	1.17	1.42	.86	1.12
	MAR	.909	.811	.009	.033	.059	.089	.0035	.0090	1.26	1.38	.92	1.09
	NI(1)	.921	.824	.021	.046	.053	.086	.0033	.0095	1.37	1.31	1.00	1.04
	NI(2)	.927	.830	.027	.052	.050	.084	.0033	.0098	1.36	1.27	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in years,** $n = 500$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.899	.775	-.001	-.003	.031	.054	.0010	.0029	1.00	1.00	.95	1.27
	MCAR	.917	.824	.017	.046	.025	.040	.0009	.0037	1.06	.79	1.00	1.00
	MAR	.918	.824	.018	.046	.025	.040	.0010	.0037	1.02	.79	.96	1.00
MAR	CC	.910	.785	.010	.007	.029	.049	.0009	.0024	1.00	1.00	1.13	1.54
	MCAR	.911	.818	.011	.040	.028	.040	.0009	.0032	1.05	.77	1.18	1.18
	MAR	.919	.825	.019	.047	.026	.039	.0011	.0037	.89	.65	1.00	1.00
	NI(-1)	.898	.802	-.002	.024	.031	.042	.0010	.0023	.96	1.05	1.08	1.61
	NI(1)	.932	.840	.032	.062	.023	.037	.0015	.0052	.61	.47	.68	.72
NI(-2)	CC	.944	.820	.044	.042	.029	.050	.0028	.0043	1.00	1.00	.86	.70
	MCAR	.941	.845	.041	.067	.031	.042	.0027	.0062	1.06	.69	.91	.48
	MAR	.947	.852	.047	.074	.029	.042	.0030	.0072	.92	.60	.79	.42
	NI(-2)	.901	.790	.001	.012	.049	.053	.0024	.0030	1.16	1.43	1.00	1.00
	NI(-1)	.928	.824	.028	.046	.038	.047	.0022	.0043	1.27	1.00	1.09	.70
NI(2)	CC	.901	.776	.001	-.002	.028	.046	.0008	.0022	1.00	1.00	1.65	2.20
	MCAR	.906	.813	.006	.035	.026	.037	.0007	.0026	1.10	.84	1.82	1.85
	MAR	.912	.819	.012	.041	.025	.037	.0007	.0030	1.02	.72	1.70	1.59
	NI(1)	.923	.831	.023	.053	.022	.035	.0010	.0040	.76	.54	1.25	1.18
	NI(2)	.929	.838	.029	.060	.021	.035	.0013	.0048	.60	.45	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in years,** $n = 1000$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.902	.781	.002	.003	.023	.037	.0005	.0014	1.00	1.00	1.41	2.34
	MCAR	.920	.827	.020	.049	.019	.030	.0008	.0033	.71	.43	1.00	1.00
	MAR	.920	.827	.020	.049	.019	.030	.0008	.0032	.71	.43	1.01	1.00
MAR	CC	.913	.792	.013	.014	.021	.034	.0006	.0013	1.00	1.00	1.41	2.51
	MCAR	.914	.822	.014	.044	.020	.029	.0006	.0027	1.00	.49	1.41	1.23
	MAR	.922	.829	.022	.051	.019	.028	.0008	.0034	.71	.40	1.00	1.00
	NI(-1)	.901	.806	.001	.028	.023	.030	.0005	.0017	1.16	.80	1.63	2.00
	NI(1)	.935	.845	.035	.067	.016	.027	.0015	.0052	.40	.26	.56	.65
NI(-2)	CC	.942	.824	.042	.046	.019	.038	.0021	.0035	1.00	1.00	.49	.47
	MCAR	.939	.846	.039	.068	.020	.032	.0019	.0056	1.10	.63	.54	.30
	MAR	.945	.852	.045	.074	.019	.032	.0024	.0065	.89	.55	.44	.26
	NI(-2)	.895	.787	-.005	.009	.032	.040	.0010	.0017	2.03	2.11	1.00	1.00
	NI(-1)	.924	.823	.024	.045	.025	.036	.0012	.0033	1.80	1.07	.89	.51
NI(2)	CC	.904	.783	.004	.005	.020	.034	.0004	.0012	1.00	1.00	2.91	4.10
	MCAR	.908	.817	.008	.039	.019	.028	.0004	.0023	1.03	.51	2.98	2.10
	MAR	.914	.822	.014	.044	.018	.027	.0005	.0027	.82	.43	2.40	1.78
	NI(1)	.926	.835	.026	.057	.016	.026	.0009	.0039	.46	.29	1.34	1.21
	NI(2)	.932	.842	.032	.064	.015	.026	.0013	.0047	.34	.24	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in months,** $n = 100$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.896	.767	-.004	-.011	.078	.133	.0060	.0178	1.00	1.00	1.05	.91
	MCAR	.899	.788	-.001	.010	.080	.127	.0063	.0162	.96	1.10	1.00	1.00
	MAR	.900	.789	.000	.011	.079	.126	.0063	.0160	.96	1.11	1.00	1.01
MAR	CC	.908	.777	.008	-.001	.068	.114	.0046	.0130	1.00	1.00	1.27	1.05
	MCAR	.899	.776	-.001	-.002	.077	.117	.0059	.0137	.79	.95	1.00	1.00
	MAR	.899	.775	-.001	-.003	.077	.117	.0059	.0137	.79	.95	1.00	1.00
	NI(-1)	.889	.766	-.011	-.012	.083	.120	.0070	.0146	.66	.89	.84	.94
	NI(1)	.907	.782	.007	.004	.072	.115	.0052	.0132	.88	.98	1.12	1.03
NI(-2)	CC	.858	.812	-.042	.034	.209	.124	.0454	.0165	1.00	1.00	.21	1.14
	MCAR	.933	.817	.033	.039	.081	.127	.0076	.0176	5.95	.94	1.25	1.07
	MAR	.933	.817	.033	.039	.081	.127	.0077	.0176	5.93	.94	1.24	1.07
	NI(-2)	.917	.803	.017	.025	.096	.135	.0095	.0188	4.76	.88	1.00	1.00
	NI(-1)	.925	.810	.025	.032	.088	.130	.0084	.0179	5.42	.92	1.14	1.05
NI(2)	CC	.897	.768	-.003	-.010	.067	.111	.0045	.0124	1.00	1.00	1.04	.97
	MCAR	.887	.765	-.013	-.013	.074	.112	.0056	.0127	.80	.98	.83	.95
	MAR	.887	.765	-.013	-.013	.074	.112	.0056	.0127	.80	.98	.83	.95
	NI(1)	.894	.772	-.006	-.006	.070	.110	.0049	.0121	.91	1.02	.94	1.00
	NI(2)	.899	.775	-.001	-.003	.068	.110	.0046	.0121	.96	1.03	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in months,** $n = 500$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.899	.775	-.001	-.003	.031	.054	.0010	.0029	1.00	1.00	.97	.91
	MCAR	.902	.789	.002	.011	.031	.051	.0010	.0027	1.03	1.09	1.00	1.00
	MAR	.903	.789	.003	.011	.031	.050	.0010	.0027	1.03	1.10	1.00	1.00
MAR	CC	.910	.785	.010	.007	.029	.049	.0009	.0024	1.00	1.00	1.08	.98
	MCAR	.902	.784	.002	.006	.032	.048	.0010	.0024	.93	1.02	1.00	1.00
	MAR	.902	.784	.002	.006	.032	.048	.0010	.0024	.93	1.02	1.00	1.00
	NI(-1)	.881	.761	-.019	-.017	.037	.051	.0017	.0028	.55	.85	.59	.83
	NI(1)	.917	.799	.017	.021	.028	.047	.0011	.0026	.86	.93	.93	.91
NI(-2)	CC	.944	.820	.044	.042	.029	.050	.0028	.0043	1.00	1.00	.93	.80
	MCAR	.941	.827	.041	.049	.032	.049	.0027	.0047	1.05	.91	.98	.72
	MAR	.941	.827	.041	.049	.032	.049	.0027	.0047	1.05	.90	.98	.72
	NI(-2)	.899	.774	-.001	-.004	.051	.058	.0026	.0034	1.07	1.25	1.00	1.00
	NI(-1)	.922	.803	.022	.025	.040	.053	.0021	.0034	1.33	1.25	1.24	1.00
NI(2)	CC	.901	.776	.001	-.002	.028	.046	.0008	.0022	1.00	1.00	1.07	1.01
	MCAR	.891	.772	-.009	-.006	.031	.046	.0010	.0021	.75	1.01	.80	1.02
	MAR	.891	.772	-.009	-.006	.031	.046	.0010	.0021	.75	1.01	.80	1.02
	NI(1)	.904	.786	.004	.008	.028	.045	.0008	.0021	.97	1.05	1.03	1.05
	NI(2)	.911	.793	.011	.015	.026	.044	.0008	.0022	.94	.99	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in months,** $n = 1000$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.902	.781	.002	.003	.023	.037	.0005	.0014	1.00	1.00	1.04	1.04
	MCAR	.905	.790	.005	.012	.023	.036	.0006	.0014	.96	.97	1.00	1.00
	MAR	.905	.790	.005	.012	.023	.036	.0006	.0014	.96	.97	1.00	1.00
MAR	CC	.913	.792	.013	.014	.021	.034	.0006	.0013	1.00	1.00	.91	.95
	MCAR	.905	.789	.005	.011	.023	.034	.0005	.0013	1.10	1.06	1.00	1.00
	MAR	.905	.789	.005	.011	.023	.034	.0005	.0013	1.10	1.06	1.00	1.00
	NI(-1)	.882	.764	-.018	-.014	.027	.036	.0011	.0015	.57	.88	.52	.83
	NI(1)	.920	.807	.020	.029	.020	.032	.0008	.0019	.75	.72	.69	.68
NI(-2)	CC	.942	.824	.042	.046	.019	.038	.0021	.0035	1.00	1.00	.66	.63
	MCAR	.938	.827	.038	.049	.021	.036	.0019	.0037	1.13	.96	.74	.60
	MAR	.938	.826	.038	.048	.021	.036	.0019	.0036	1.13	.98	.74	.62
	NI(-2)	.885	.759	-.015	-.019	.034	.043	.0014	.0022	1.53	1.59	1.00	1.00
	NI(-1)	.915	.795	.015	.017	.027	.040	.0009	.0018	2.25	1.91	1.48	1.20
NI(2)	CC	.904	.783	.004	.005	.020	.034	.0004	.0012	1.00	1.00	1.37	1.29
	MCAR	.894	.778	-.006	.000	.023	.033	.0006	.0011	.78	1.04	1.07	1.34
	MAR	.894	.778	-.006	.000	.023	.033	.0005	.0011	.79	1.04	1.08	1.34
	NI(1)	.908	.793	.008	.015	.020	.032	.0005	.0013	.90	.91	1.23	1.18
	NI(2)	.915	.800	.015	.022	.019	.032	.0006	.0015	.73	.78	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in weeks,** $n = 100$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.896	.767	-.004	-.011	.078	.133	.0060	.0178	1.00	1.00	.92	.85
	MCAR	.903	.794	.003	.016	.074	.122	.0055	.0151	1.09	1.18	1.00	1.00
	MAR	.903	.794	.003	.016	.074	.121	.0055	.0149	1.09	1.20	1.01	1.02
MAR	CC	.908	.777	.008	-.001	.068	.114	.0046	.0130	1.00	1.00	1.11	1.00
	MCAR	.905	.776	.005	-.002	.071	.114	.0051	.0130	.90	1.00	1.00	1.00
	MAR	.905	.776	.005	-.002	.071	.114	.0051	.0130	.90	1.00	1.00	1.00
	NI(-1)	.902	.774	.002	-.004	.073	.115	.0054	.0132	.86	.98	.95	.98
	NI(1)	.907	.777	.007	-.001	.070	.113	.0050	.0128	.93	1.02	1.03	1.02
NI(-2)	CC	.858	.812	-.042	.034	.209	.124	.0454	.0165	1.00	1.00	.16	1.02
	MCAR	.936	.816	.036	.038	.076	.122	.0070	.0163	6.45	1.01	1.06	1.03
	MAR	.936	.816	.036	.038	.076	.123	.0071	.0166	6.44	1.00	1.06	1.01
	NI(-2)	.931	.816	.031	.038	.081	.124	.0075	.0168	6.09	.98	1.00	1.00
	NI(-1)	.933	.816	.033	.038	.078	.123	.0072	.0166	6.35	1.00	1.04	1.01
NI(2)	CC	.897	.768	-.003	-.010	.067	.111	.0045	.0124	1.00	1.00	1.03	.96
	MCAR	.894	.767	-.006	-.011	.069	.109	.0048	.0120	.93	1.03	.95	1.00
	MAR	.894	.767	-.006	-.011	.069	.109	.0048	.0120	.93	1.03	.95	1.00
	NI(1)	.896	.768	-.004	-.010	.068	.109	.0047	.0120	.96	1.04	.99	1.00
	NI(2)	.897	.769	-.003	-.009	.068	.109	.0046	.0120	.97	1.04	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in weeks,** $n = 500$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.899	.775	-.001	-.003	.031	.054	.0010	.0029	1.00	1.00	.99	.93
	MCAR	.901	.793	.001	.015	.031	.050	.0010	.0027	1.01	1.07	1.00	1.00
	MAR	.901	.794	.001	.016	.031	.050	.0010	.0027	1.01	1.06	1.00	.99
MAR	CC	.910	.785	.010	.007	.029	.049	.0009	.0024	1.00	1.00	1.11	1.05
	MCAR	.901	.779	.001	.001	.032	.050	.0010	.0025	.90	.95	1.00	1.00
	MAR	.901	.779	.001	.001	.032	.050	.0010	.0025	.90	.95	1.00	1.00
	NI(-1)	.888	.767	-.012	-.011	.035	.051	.0014	.0028	.68	.87	.75	.92
	NI(1)	.910	.788	.010	.010	.030	.050	.0010	.0026	.92	.94	1.03	.99
NI(-2)	CC	.944	.820	.044	.042	.029	.050	.0028	.0043	1.00	1.00	.76	.82
	MCAR	.939	.824	.039	.046	.033	.050	.0026	.0046	1.08	.93	.83	.76
	MAR	.939	.823	.039	.045	.033	.051	.0026	.0045	1.08	.94	.82	.78
	NI(-2)	.919	.803	.019	.025	.042	.054	.0021	.0035	1.31	1.21	1.00	1.00
	NI(-1)	.929	.814	.029	.036	.037	.052	.0022	.0040	1.27	1.08	.97	.89
NI(2)	CC	.901	.776	.001	-.002	.028	.046	.0008	.0022	1.00	1.00	1.06	1.05
	MCAR	.889	.767	-.011	-.011	.031	.048	.0011	.0025	.70	.88	.75	.92
	MAR	.889	.767	-.011	-.011	.031	.048	.0011	.0025	.70	.88	.75	.92
	NI(1)	.898	.775	-.002	-.003	.029	.048	.0009	.0023	.88	.94	.94	.99
	NI(2)	.902	.779	.002	.001	.029	.048	.0008	.0023	.94	.96	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in weeks,** $n = 1000$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.902	.781	.002	.003	.023	.037	.0005	.0014	1.00	1.00	1.07	1.11
	MCAR	.903	.792	.003	.014	.024	.037	.0006	.0015	.93	.90	1.00	1.00
	MAR	.904	.793	.004	.015	.024	.037	.0006	.0016	.92	.89	.99	.99
MAR	CC	.913	.792	.013	.014	.021	.034	.0006	.0013	1.00	1.00	.98	.97
	MCAR	.903	.784	.003	.006	.024	.036	.0006	.0013	1.02	1.03	1.00	1.00
	MAR	.903	.784	.003	.006	.024	.036	.0006	.0013	1.02	1.03	1.00	1.00
	NI(-1)	.886	.767	-.014	-.011	.027	.037	.0009	.0015	.64	.89	.63	.86
	NI(1)	.916	.797	.016	.019	.022	.035	.0007	.0015	.83	.87	.81	.84
NI(-2)	CC	.942	.824	.042	.046	.019	.038	.0021	.0035	1.00	1.00	.46	.52
	MCAR	.937	.824	.037	.046	.021	.038	.0018	.0035	1.17	.99	.54	.51
	MAR	.937	.823	.037	.045	.021	.038	.0018	.0035	1.17	1.02	.54	.52
	NI(-2)	.903	.785	.003	.007	.031	.042	.0010	.0018	2.19	1.94	1.00	1.00
	NI(-1)	.921	.805	.021	.027	.026	.040	.0011	.0023	1.94	1.52	.88	.79
NI(2)	CC	.904	.783	.004	.005	.020	.034	.0004	.0012	1.00	1.00	1.18	1.10
	MCAR	.891	.772	-.009	-.006	.024	.035	.0006	.0012	.68	.93	.81	1.02
	MAR	.891	.772	-.009	-.006	.024	.035	.0006	.0012	.68	.93	.81	1.02
	NI(1)	.903	.784	.003	.006	.022	.034	.0005	.0012	.90	.97	1.06	1.07
	NI(2)	.909	.790	.009	.012	.021	.034	.0005	.0013	.85	.91	1.00	1.00

B. Scenarios with $T_{max} = 3$ years and $p = P(X = 1) = 0.5$

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in years,** $n = 100$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.499	0.674	0.275	72.5	0.499
	MCAR	0.499	0.674	0.275	100.0	0.499
	MAR	0.499	0.674	0.275	100.0	0.499
MAR	CC	0.499	0.674	0.240	76.0	0.514
	MCAR	0.499	0.674	0.240	100.0	0.501
	MAR	0.499	0.674	0.240	100.0	0.495
	NI(-1)	0.499	0.674	0.240	100.0	0.539
	NI(1)	0.499	0.674	0.240	100.0	0.458
NI(-2)	CC	0.499	0.674	0.393	60.7	0.392
	MCAR	0.499	0.674	0.393	100.0	0.356
	MAR	0.499	0.674	0.393	100.0	0.348
	NI(-2)	0.499	0.674	0.393	100.0	0.474
	NI(-1)	0.499	0.674	0.393	100.0	0.410
NI(2)	CC	0.499	0.674	0.157	84.3	0.562
	MCAR	0.499	0.674	0.157	100.0	0.553
	MAR	0.499	0.674	0.157	100.0	0.550
	NI(1)	0.499	0.674	0.157	100.0	0.522
	NI(2)	0.499	0.674	0.157	100.0	0.505

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in years,** $n = 500$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.499	0.675	0.268	366.1	0.499
	MCAR	0.499	0.675	0.268	500.0	0.499
	MAR	0.499	0.675	0.268	500.0	0.499
MAR	CC	0.499	0.675	0.238	380.9	0.516
	MCAR	0.499	0.675	0.238	500.0	0.506
	MAR	0.499	0.675	0.238	500.0	0.500
	NI(-1)	0.499	0.675	0.238	500.0	0.546
	NI(1)	0.499	0.675	0.238	500.0	0.461
NI(-2)	CC	0.499	0.675	0.395	302.5	0.391
	MCAR	0.499	0.675	0.395	500.0	0.354
	MAR	0.499	0.675	0.395	500.0	0.346
	NI(-2)	0.499	0.675	0.395	500.0	0.492
	NI(-1)	0.499	0.675	0.395	500.0	0.415
NI(2)	CC	0.499	0.675	0.155	422.4	0.564
	MCAR	0.499	0.675	0.155	500.0	0.555
	MAR	0.499	0.675	0.155	500.0	0.552
	NI(1)	0.499	0.675	0.155	500.0	0.525
	NI(2)	0.499	0.675	0.155	500.0	0.508

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in years,** $n = 1000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.499	0.676	0.268	732.2	0.499
	MCAR	0.499	0.676	0.268	1000.0	0.499
	MAR	0.499	0.676	0.268	1000.0	0.499
MAR	CC	0.499	0.676	0.240	760.4	0.515
	MCAR	0.499	0.676	0.240	1000.0	0.504
	MAR	0.499	0.676	0.240	1000.0	0.499
	NI(-1)	0.499	0.676	0.240	1000.0	0.546
	NI(1)	0.499	0.676	0.240	1000.0	0.459
NI(-2)	CC	0.499	0.676	0.395	605.1	0.391
	MCAR	0.499	0.676	0.395	1000.0	0.354
	MAR	0.499	0.676	0.395	1000.0	0.347
	NI(-2)	0.499	0.676	0.395	1000.0	0.496
	NI(-1)	0.499	0.676	0.395	1000.0	0.417
NI(2)	CC	0.499	0.676	0.156	843.7	0.563
	MCAR	0.499	0.676	0.156	1000.0	0.554
	MAR	0.499	0.676	0.156	1000.0	0.552
	NI(1)	0.499	0.676	0.156	1000.0	0.524
	NI(2)	0.499	0.676	0.156	1000.0	0.507

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in months,** $n = 100$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.499	0.674	0.275	72.5	0.499
	MCAR	0.499	0.674	0.275	93.9	0.502
	MAR	0.499	0.674	0.275	93.9	0.502
MAR	CC	0.499	0.674	0.240	76.0	0.514
	MCAR	0.499	0.674	0.240	93.5	0.502
	MAR	0.499	0.674	0.240	93.5	0.502
	NI(-1)	0.499	0.674	0.240	93.5	0.520
	NI(1)	0.499	0.674	0.240	93.5	0.486
NI(-2)	CC	0.499	0.674	0.393	60.7	0.392
	MCAR	0.499	0.674	0.393	85.0	0.362
	MAR	0.499	0.674	0.393	85.0	0.362
	NI(-2)	0.499	0.674	0.393	85.0	0.398
	NI(-1)	0.499	0.674	0.393	85.0	0.382
NI(2)	CC	0.499	0.674	0.157	84.3	0.562
	MCAR	0.499	0.674	0.157	97.1	0.552
	MAR	0.499	0.674	0.157	97.1	0.552
	NI(1)	0.499	0.674	0.157	97.1	0.540
	NI(2)	0.499	0.674	0.157	97.1	0.532

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in months,** $n = 500$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.499	0.675	0.268	366.1	0.499
	MCAR	0.499	0.675	0.268	498.8	0.500
	MAR	0.499	0.675	0.268	498.8	0.500
MAR	CC	0.499	0.675	0.238	380.9	0.516
	MCAR	0.499	0.675	0.238	499.6	0.500
	MAR	0.499	0.675	0.238	499.6	0.500
	NI(-1)	0.499	0.675	0.238	499.6	0.538
	NI(1)	0.499	0.675	0.238	499.6	0.467
NI(-2)	CC	0.499	0.675	0.395	302.5	0.391
	MCAR	0.499	0.675	0.395	495.8	0.347
	MAR	0.499	0.675	0.395	495.8	0.347
	NI(-2)	0.499	0.675	0.395	495.8	0.442
	NI(-1)	0.499	0.675	0.395	495.8	0.396
NI(2)	CC	0.499	0.675	0.155	422.4	0.564
	MCAR	0.499	0.675	0.155	499.9	0.552
	MAR	0.499	0.675	0.155	499.9	0.552
	NI(1)	0.499	0.675	0.155	499.9	0.529
	NI(2)	0.499	0.675	0.155	499.9	0.514

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in months,** $n = 1000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.499	0.676	0.268	732.2	0.499
	MCAR	0.499	0.676	0.268	999.7	0.499
	MAR	0.499	0.676	0.268	999.7	0.499
MAR	CC	0.499	0.676	0.240	760.4	0.515
	MCAR	0.499	0.676	0.240	1000.0	0.499
	MAR	0.499	0.676	0.240	1000.0	0.499
	NI(-1)	0.499	0.676	0.240	1000.0	0.542
	NI(1)	0.499	0.676	0.240	1000.0	0.463
NI(-2)	CC	0.499	0.676	0.395	605.1	0.391
	MCAR	0.499	0.676	0.395	999.4	0.346
	MAR	0.499	0.676	0.395	999.4	0.346
	NI(-2)	0.499	0.676	0.395	999.4	0.468
	NI(-1)	0.499	0.676	0.395	999.4	0.406
NI(2)	CC	0.499	0.676	0.156	843.7	0.563
	MCAR	0.499	0.676	0.156	1000.0	0.551
	MAR	0.499	0.676	0.156	1000.0	0.551
	NI(1)	0.499	0.676	0.156	1000.0	0.526
	NI(2)	0.499	0.676	0.156	1000.0	0.510

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in weeks,** $n = 100$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.499	0.674	0.275	72.5	0.499
	MCAR	0.499	0.674	0.275	84.2	0.504
	MAR	0.499	0.674	0.275	84.2	0.504
MAR	CC	0.499	0.674	0.240	76.0	0.514
	MCAR	0.499	0.674	0.240	82.9	0.507
	MAR	0.499	0.674	0.240	82.9	0.507
	NI(-1)	0.499	0.674	0.240	82.9	0.512
	NI(1)	0.499	0.674	0.240	82.9	0.501
NI(-2)	CC	0.499	0.674	0.393	60.7	0.392
	MCAR	0.499	0.674	0.393	70.3	0.383
	MAR	0.499	0.674	0.393	70.3	0.382
	NI(-2)	0.499	0.674	0.393	70.3	0.399
	NI(-1)	0.499	0.674	0.393	70.3	0.392
NI(2)	CC	0.499	0.674	0.157	84.3	0.562
	MCAR	0.499	0.674	0.157	89.6	0.556
	MAR	0.499	0.674	0.157	89.6	0.556
	NI(1)	0.499	0.674	0.157	89.6	0.551
	NI(2)	0.499	0.674	0.157	89.6	0.549

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in weeks,** $n = 500$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.499	0.675	0.268	366.1	0.499
	MCAR	0.499	0.675	0.268	476.9	0.502
	MAR	0.499	0.675	0.268	476.9	0.502
MAR	CC	0.499	0.675	0.238	380.9	0.516
	MCAR	0.499	0.675	0.238	473.5	0.501
	MAR	0.499	0.675	0.238	473.5	0.501
	NI(-1)	0.499	0.675	0.238	473.5	0.520
	NI(1)	0.499	0.675	0.238	473.5	0.484
NI(-2)	CC	0.499	0.675	0.395	302.5	0.391
	MCAR	0.499	0.675	0.395	432.5	0.360
	MAR	0.499	0.675	0.395	432.5	0.360
	NI(-2)	0.499	0.675	0.395	432.5	0.400
	NI(-1)	0.499	0.675	0.395	432.5	0.382
NI(2)	CC	0.499	0.675	0.155	422.4	0.564
	MCAR	0.499	0.675	0.155	488.2	0.552
	MAR	0.499	0.675	0.155	488.2	0.552
	NI(1)	0.499	0.675	0.155	488.2	0.539
	NI(2)	0.499	0.675	0.155	488.2	0.531

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in weeks,** $n = 1000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.499	0.676	0.268	732.2	0.499
	MCAR	0.499	0.676	0.268	985.9	0.499
	MAR	0.499	0.676	0.268	985.9	0.499
MAR	CC	0.499	0.676	0.240	760.4	0.515
	MCAR	0.499	0.676	0.240	986.6	0.499
	MAR	0.499	0.676	0.240	986.6	0.499
	NI(-1)	0.499	0.676	0.240	986.6	0.528
	NI(1)	0.499	0.676	0.240	986.6	0.474
NI(-2)	CC	0.499	0.676	0.395	605.1	0.391
	MCAR	0.499	0.676	0.395	944.3	0.352
	MAR	0.499	0.676	0.395	944.3	0.351
	NI(-2)	0.499	0.676	0.395	944.3	0.414
	NI(-1)	0.499	0.676	0.395	944.3	0.385
NI(2)	CC	0.499	0.676	0.156	843.7	0.563
	MCAR	0.499	0.676	0.156	995.7	0.551
	MAR	0.499	0.676	0.156	995.7	0.551
	NI(1)	0.499	0.676	0.156	995.7	0.532
	NI(2)	0.499	0.676	0.156	995.7	0.520

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in years,** $n = 100$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.394	.002	-.002	.091	.108	.0083	.0117	1.00	1.00	.97	1.18
	MCAR	.621	.475	.052	.079	.072	.087	.0080	.0138	1.03	.85	1.00	1.00
	MAR	.621	.475	.052	.079	.073	.087	.0080	.0138	1.03	.85	1.00	1.00
MAR	CC	.617	.426	.048	.030	.083	.102	.0092	.0113	1.00	1.00	.84	1.14
	MCAR	.624	.478	.055	.082	.072	.084	.0082	.0138	1.12	.82	.94	.94
	MAR	.620	.474	.051	.078	.071	.083	.0077	.0129	1.19	.87	1.00	1.00
	NI(-1)	.613	.469	.044	.073	.077	.085	.0079	.0126	1.16	.90	.97	1.02
	NI(1)	.627	.479	.058	.083	.067	.081	.0079	.0135	1.16	.84	.97	.96
NI(-2)	CC	.617	.426	.048	.030	.083	.102	.0092	.0113	1.00	1.00	1.48	1.90
	MCAR	.674	.529	.105	.133	.062	.081	.0150	.0242	.61	.47	.91	.88
	MAR	.674	.528	.105	.132	.062	.080	.0149	.0239	.61	.47	.91	.90
	NI(-2)	.647	.508	.078	.112	.086	.094	.0136	.0214	.67	.53	1.00	1.00
	NI(-1)	.659	.518	.090	.122	.072	.086	.0133	.0222	.69	.51	1.02	.97
NI(2)	CC	.617	.426	.048	.030	.083	.102	.0092	.0113	1.00	1.00	.69	.96
	MCAR	.604	.459	.035	.063	.073	.084	.0066	.0110	1.39	1.03	.96	.98
	MAR	.600	.456	.031	.060	.073	.083	.0063	.0105	1.46	1.07	1.01	1.03
	NI(1)	.604	.459	.035	.063	.071	.082	.0063	.0107	1.47	1.06	1.01	1.01
	NI(2)	.607	.461	.038	.065	.070	.081	.0063	.0108	1.45	1.05	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in years,** $n = 500$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.569	.391	.000	-.005	.041	.050	.0017	.0025	1.00	1.00	2.25	2.97
	MCAR	.621	.472	.052	.076	.032	.040	.0038	.0074	.44	.34	1.00	1.00
	MAR	.621	.472	.052	.076	.032	.040	.0038	.0074	.44	.34	1.00	1.00
MAR	CC	.615	.425	.046	.029	.040	.046	.0038	.0030	1.00	1.00	.95	2.38
	MCAR	.623	.474	.054	.078	.033	.039	.0040	.0076	.93	.39	.89	.94
	MAR	.619	.471	.050	.075	.032	.038	.0036	.0071	1.05	.42	1.00	1.00
	NI(-1)	.612	.465	.043	.069	.035	.040	.0031	.0064	1.21	.47	1.16	1.11
	NI(1)	.628	.477	.059	.081	.030	.037	.0045	.0079	.84	.38	.80	.90
NI(-2)	CC	.615	.425	.046	.029	.040	.046	.0038	.0030	1.00	1.00	1.88	4.63
	MCAR	.675	.527	.106	.131	.028	.035	.0121	.0184	.31	.16	.58	.75
	MAR	.675	.527	.106	.131	.028	.035	.0121	.0184	.31	.16	.59	.75
	NI(-2)	.643	.505	.074	.109	.039	.044	.0071	.0138	.53	.22	1.00	1.00
	NI(-1)	.658	.515	.089	.119	.032	.039	.0090	.0157	.42	.19	.78	.88
NI(2)	CC	.615	.425	.046	.029	.040	.046	.0038	.0030	1.00	1.00	.63	1.71
	MCAR	.602	.455	.033	.059	.035	.039	.0023	.0050	1.63	.59	1.02	1.02
	MAR	.598	.451	.029	.055	.034	.039	.0020	.0045	1.84	.66	1.16	1.13
	NI(1)	.602	.454	.033	.058	.033	.038	.0022	.0048	1.71	.62	1.07	1.07
	NI(2)	.605	.457	.036	.061	.032	.037	.0024	.0051	1.59	.58	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in years,** $n = 1000$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.572	.397	.003	.001	.030	.035	.0009	.0012	1.00	1.00	4.16	6.25
	MCAR	.624	.478	.055	.082	.024	.028	.0037	.0075	.24	.16	1.00	1.00
	MAR	.624	.477	.055	.081	.024	.028	.0037	.0074	.24	.16	1.00	1.02
MAR	CC	.618	.431	.049	.035	.028	.031	.0032	.0022	1.00	1.00	1.07	3.28
	MCAR	.626	.479	.057	.083	.024	.027	.0039	.0076	.83	.29	.88	.94
	MAR	.622	.476	.053	.080	.024	.027	.0034	.0071	.94	.31	1.00	1.00
	NI(-1)	.615	.471	.046	.075	.026	.028	.0028	.0064	1.14	.34	1.21	1.11
	NI(1)	.631	.482	.062	.086	.023	.026	.0044	.0081	.73	.27	.78	.88
NI(-2)	CC	.618	.431	.049	.035	.028	.031	.0032	.0022	1.00	1.00	2.08	6.51
	MCAR	.677	.532	.108	.136	.020	.025	.0122	.0191	.26	.11	.55	.74
	MAR	.677	.532	.108	.136	.019	.025	.0121	.0191	.26	.11	.55	.74
	NI(-2)	.646	.511	.077	.115	.026	.031	.0067	.0142	.48	.15	1.00	1.00
	NI(-1)	.660	.521	.091	.125	.022	.027	.0088	.0164	.36	.13	.76	.86
NI(2)	CC	.618	.431	.049	.035	.028	.031	.0032	.0022	1.00	1.00	.66	2.34
	MCAR	.604	.460	.035	.064	.025	.028	.0019	.0049	1.69	.45	1.12	1.05
	MAR	.600	.457	.031	.061	.025	.028	.0016	.0045	1.97	.48	1.30	1.13
	NI(1)	.605	.460	.036	.064	.025	.027	.0019	.0048	1.67	.45	1.11	1.05
	NI(2)	.608	.462	.039	.066	.024	.027	.0021	.0051	1.51	.43	1.00	1.00

.

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in months,** $n = 100$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.394	.002	-.002	.091	.108	.0083	.0117	1.00	1.00	.98	1.04
	MCAR	.577	.423	.008	.027	.090	.107	.0081	.0122	1.02	.96	1.00	1.00
	MAR	.577	.423	.008	.027	.090	.107	.0081	.0122	1.02	.96	1.00	1.00
MAR	CC	.617	.426	.048	.030	.083	.102	.0092	.0113	1.00	1.00	.77	.84
	MCAR	.584	.410	.015	.014	.083	.097	.0071	.0096	1.30	1.18	1.00	1.00
	MAR	.584	.410	.015	.014	.083	.097	.0071	.0095	1.30	1.18	1.00	1.00
	NI(-1)	.583	.408	.014	.012	.084	.097	.0072	.0096	1.27	1.18	.98	1.00
	NI(1)	.586	.412	.017	.016	.082	.097	.0070	.0096	1.31	1.18	1.01	1.00
NI(-2)	CC	.617	.426	.048	.030	.083	.102	.0092	.0113	1.00	1.00	.92	1.00
	MCAR	.611	.439	.042	.043	.083	.101	.0087	.0121	1.06	.94	.97	.94
	MAR	.611	.439	.042	.043	.083	.101	.0087	.0121	1.06	.94	.97	.94
	NI(-2)	.601	.426	.032	.030	.086	.102	.0084	.0113	1.09	1.00	1.00	1.00
	NI(-1)	.605	.431	.036	.035	.085	.101	.0085	.0114	1.08	.99	1.00	.99
NI(2)	CC	.617	.426	.048	.030	.083	.102	.0092	.0113	1.00	1.00	.75	.80
	MCAR	.576	.403	.007	.007	.083	.095	.0070	.0092	1.31	1.24	.99	.99
	MAR	.576	.403	.007	.007	.083	.095	.0070	.0092	1.31	1.24	.99	.99
	NI(1)	.576	.404	.007	.008	.083	.095	.0069	.0091	1.32	1.24	1.00	1.00
	NI(2)	.577	.405	.008	.009	.083	.095	.0069	.0091	1.33	1.25	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in months,** $n = 500$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.569	.391	.000	-.005	.041	.050	.0017	.0025	1.00	1.00	.84	.93
	MCAR	.575	.406	.006	.010	.037	.047	.0014	.0023	1.19	1.08	1.00	1.00
	MAR	.575	.405	.006	.009	.037	.047	.0014	.0023	1.19	1.08	1.00	1.01
MAR	CC	.615	.425	.046	.029	.040	.046	.0038	.0030	1.00	1.00	.35	.62
	MCAR	.577	.404	.008	.008	.035	.042	.0013	.0018	2.87	1.61	1.00	1.00
	MAR	.577	.404	.008	.008	.035	.042	.0013	.0018	2.87	1.61	1.00	1.00
	NI(-1)	.575	.403	.006	.007	.037	.044	.0014	.0019	2.69	1.53	.94	.95
	NI(1)	.580	.406	.011	.010	.034	.041	.0013	.0018	2.90	1.66	1.01	1.03
NI(-2)	CC	.615	.425	.046	.029	.040	.046	.0038	.0030	1.00	1.00	.71	1.05
	MCAR	.621	.443	.052	.047	.032	.041	.0038	.0039	.99	.77	.71	.81
	MAR	.621	.443	.052	.047	.032	.041	.0038	.0039	.99	.77	.71	.81
	NI(-2)	.603	.430	.034	.034	.039	.045	.0027	.0031	1.40	.95	1.00	1.00
	NI(-1)	.610	.435	.041	.039	.035	.043	.0029	.0033	1.29	.89	.92	.94
NI(2)	CC	.615	.425	.046	.029	.040	.046	.0038	.0030	1.00	1.00	.33	.57
	MCAR	.565	.394	-.004	-.002	.037	.042	.0013	.0018	2.79	1.66	.92	.94
	MAR	.565	.394	-.004	-.002	.037	.042	.0013	.0018	2.79	1.66	.92	.94
	NI(1)	.565	.394	-.004	-.002	.036	.042	.0013	.0017	2.94	1.72	.96	.98
	NI(2)	.566	.394	-.003	-.002	.035	.041	.0012	.0017	3.05	1.76	1.00	1.00

.

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in months,** $n = 1000$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.572	.397	.003	.001	.030	.035	.0009	.0012	1.00	1.00	.90	.90
	MCAR	.579	.408	.010	.012	.026	.031	.0008	.0011	1.11	1.11	1.00	1.00
	MAR	.579	.408	.010	.012	.026	.031	.0008	.0011	1.11	1.11	1.00	1.00
MAR	CC	.618	.431	.049	.035	.028	.031	.0032	.0022	1.00	1.00	.24	.45
	MCAR	.579	.408	.010	.012	.026	.029	.0008	.0010	4.15	2.26	1.00	1.01
	MAR	.579	.408	.010	.012	.026	.029	.0008	.0010	4.15	2.25	1.00	1.00
	NI(-1)	.577	.409	.008	.013	.027	.030	.0008	.0010	3.96	2.09	.96	.93
	NI(1)	.582	.409	.013	.013	.025	.028	.0008	.0010	4.04	2.27	.97	1.01
NI(-2)	CC	.618	.431	.049	.035	.028	.031	.0032	.0022	1.00	1.00	.61	1.22
	MCAR	.624	.447	.055	.051	.022	.029	.0036	.0034	.90	.64	.54	.78
	MAR	.624	.448	.055	.052	.023	.029	.0036	.0035	.90	.62	.54	.76
	NI(-2)	.603	.437	.034	.041	.028	.031	.0019	.0027	1.65	.82	1.00	1.00
	NI(-1)	.612	.441	.043	.045	.024	.030	.0025	.0029	1.30	.75	.79	.92
NI(2)	CC	.618	.431	.049	.035	.028	.031	.0032	.0022	1.00	1.00	.20	.37
	MCAR	.567	.399	-.002	.003	.027	.029	.0007	.0008	4.49	2.60	.92	.95
	MAR	.567	.399	-.002	.003	.027	.029	.0007	.0008	4.49	2.60	.92	.95
	NI(1)	.567	.398	-.002	.002	.026	.028	.0007	.0008	4.74	2.68	.97	.99
	NI(2)	.568	.398	-.001	.002	.026	.028	.0007	.0008	4.90	2.72	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in weeks,** $n = 100$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.571	.394	.002	-.002	.091	.108	.0083	.0117	1.00	1.00	1.02	1.12
	MCAR	.585	.427	.016	.031	.090	.110	.0084	.0131	.98	.89	1.00	1.00
	MAR	.584	.427	.015	.031	.090	.110	.0084	.0131	.99	.89	1.00	1.00
MAR	CC	.617	.426	.048	.030	.083	.102	.0092	.0113	1.00	1.00	.89	.96
	MCAR	.600	.416	.031	.020	.085	.102	.0081	.0108	1.13	1.05	1.00	1.00
	MAR	.600	.416	.031	.020	.085	.102	.0081	.0108	1.13	1.05	1.00	1.00
	NI(-1)	.599	.414	.030	.018	.085	.102	.0082	.0107	1.12	1.05	1.00	1.01
	NI(1)	.601	.419	.032	.023	.084	.102	.0081	.0109	1.13	1.03	1.00	.99
NI(-2)	CC	.617	.426	.048	.030	.083	.102	.0092	.0113	1.00	1.00	.95	.99
	MCAR	.612	.433	.043	.037	.085	.103	.0091	.0120	1.01	.94	.96	.93
	MAR	.612	.433	.043	.037	.085	.103	.0091	.0120	1.01	.94	.96	.93
	NI(-2)	.604	.420	.035	.024	.086	.103	.0087	.0112	1.05	1.01	1.00	1.00
	NI(-1)	.607	.425	.038	.029	.086	.103	.0088	.0115	1.04	.99	.99	.98
NI(2)	CC	.617	.426	.048	.030	.083	.102	.0092	.0113	1.00	1.00	.87	.93
	MCAR	.596	.412	.027	.016	.085	.101	.0080	.0105	1.15	1.08	1.00	1.01
	MAR	.596	.412	.027	.016	.085	.101	.0080	.0105	1.15	1.08	1.00	1.01
	NI(1)	.597	.413	.028	.017	.085	.101	.0080	.0105	1.15	1.08	.99	1.00
	NI(2)	.597	.414	.028	.018	.084	.101	.0079	.0105	1.16	1.07	1.00	1.00

.

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in weeks,** $n = 500$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.569	.391	.000	-.005	.041	.050	.0017	.0025	1.00	1.00	.95	1.06
	MCAR	.570	.411	.001	.015	.040	.049	.0016	.0026	1.05	.94	1.00	1.00
	MAR	.569	.411	.000	.015	.040	.049	.0016	.0026	1.05	.94	1.00	1.00
MAR	CC	.615	.425	.046	.029	.040	.046	.0038	.0030	1.00	1.00	.40	.65
	MCAR	.574	.400	.005	.004	.039	.044	.0015	.0019	2.49	1.54	1.00	1.00
	MAR	.574	.400	.005	.004	.039	.044	.0015	.0019	2.49	1.54	1.00	1.00
	NI(-1)	.573	.399	.004	.003	.039	.044	.0015	.0020	2.44	1.51	.98	.98
	NI(1)	.576	.402	.007	.006	.038	.043	.0015	.0019	2.52	1.55	1.01	1.01
NI(-2)	CC	.615	.425	.046	.029	.040	.046	.0038	.0030	1.00	1.00	.56	.80
	MCAR	.602	.430	.033	.034	.038	.044	.0025	.0031	1.49	.97	.83	.78
	MAR	.603	.430	.034	.034	.038	.044	.0026	.0031	1.45	.97	.80	.78
	NI(-2)	.592	.416	.023	.020	.039	.044	.0021	.0024	1.80	1.25	1.00	1.00
	NI(-1)	.596	.422	.027	.026	.038	.044	.0022	.0026	1.69	1.14	.94	.90
NI(2)	CC	.615	.425	.046	.029	.040	.046	.0038	.0030	1.00	1.00	.39	.62
	MCAR	.566	.393	-.003	-.003	.039	.044	.0015	.0019	2.44	1.56	.96	.97
	MAR	.566	.393	-.003	-.003	.039	.044	.0015	.0019	2.44	1.56	.96	.97
	NI(1)	.566	.393	-.003	-.003	.039	.043	.0015	.0019	2.49	1.58	.98	.98
	NI(2)	.566	.394	-.003	-.002	.038	.043	.0015	.0019	2.54	1.61	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in weeks,** $n = 1000$

NRG	NRA	S_0		b_0		sse_0		MSE_0		ARE_{10}		ARE_{20}	
MCAR	CC	.572	.397	.003	.001	.030	.035	.0009	.0012	1.00	1.00	.87	1.03
	MCAR	.572	.410	.003	.014	.028	.032	.0008	.0012	1.15	.97	1.00	1.00
	MAR	.572	.409	.003	.013	.028	.032	.0008	.0012	1.15	.99	1.00	1.02
MAR	CC	.618	.431	.049	.035	.028	.031	.0032	.0022	1.00	1.00	.22	.41
	MCAR	.573	.402	.004	.006	.027	.029	.0007	.0009	4.45	2.43	1.00	1.00
	MAR	.573	.402	.004	.006	.027	.029	.0007	.0009	4.45	2.43	1.00	1.00
	NI(-1)	.572	.401	.003	.005	.027	.030	.0008	.0009	4.27	2.40	.96	.99
	NI(1)	.575	.404	.006	.008	.026	.029	.0007	.0009	4.48	2.42	1.01	.99
NI(-2)	CC	.618	.431	.049	.035	.028	.031	.0032	.0022	1.00	1.00	.45	.80
	MCAR	.610	.437	.041	.041	.025	.030	.0023	.0026	1.38	.85	.62	.67
	MAR	.610	.437	.041	.041	.025	.030	.0023	.0026	1.38	.85	.62	.68
	NI(-2)	.596	.424	.027	.028	.026	.031	.0014	.0017	2.24	1.25	1.00	1.00
	NI(-1)	.602	.429	.033	.033	.025	.030	.0018	.0020	1.83	1.09	.82	.87
NI(2)	CC	.618	.431	.049	.035	.028	.031	.0032	.0022	1.00	1.00	.23	.38
	MCAR	.562	.393	-.007	-.003	.027	.029	.0008	.0008	4.16	2.56	.94	.98
	MAR	.562	.393	-.007	-.003	.027	.029	.0008	.0008	4.16	2.56	.94	.98
	NI(1)	.562	.393	-.007	-.003	.027	.029	.0008	.0008	4.28	2.60	.97	.99
	NI(2)	.563	.393	-.006	-.003	.026	.029	.0007	.0008	4.42	2.61	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in years,** $n = 100$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.898	.770	-.002	-.008	.060	.107	.0036	.0115	1.00	1.00	.72	.68
	MCAR	.918	.821	.018	.043	.047	.078	.0026	.0078	1.40	1.47	1.00	1.00
	MAR	.918	.821	.018	.043	.047	.077	.0026	.0078	1.40	1.48	1.00	1.01
MAR	CC	.910	.782	.010	.004	.053	.092	.0029	.0085	1.00	1.00	.91	.85
	MCAR	.913	.816	.013	.038	.049	.073	.0026	.0067	1.11	1.27	1.01	1.07
	MAR	.921	.824	.021	.046	.047	.072	.0026	.0072	1.10	1.18	1.00	1.00
	NI(-1)	.904	.805	.004	.027	.053	.075	.0029	.0064	1.01	1.34	.92	1.13
	NI(1)	.935	.840	.035	.062	.041	.069	.0029	.0085	.99	1.00	.90	.85
NI(-2)	CC	.917	.814	.017	.036	.123	.102	.0154	.0117	1.00	1.00	.39	.80
	MCAR	.939	.843	.039	.065	.053	.082	.0044	.0109	3.52	1.07	1.38	.86
	MAR	.945	.850	.045	.072	.049	.081	.0045	.0116	3.46	1.00	1.36	.81
	NI(-2)	.903	.799	.003	.021	.078	.095	.0060	.0094	2.55	1.25	1.00	1.00
	NI(-1)	.925	.823	.025	.045	.064	.088	.0047	.0097	3.30	1.20	1.29	.97
NI(2)	CC	.899	.772	-.001	-.006	.051	.091	.0026	.0082	1.00	1.00	.89	.90
	MCAR	.903	.807	.003	.029	.046	.071	.0021	.0059	1.22	1.40	1.09	1.27
	MAR	.908	.812	.008	.034	.044	.070	.0020	.0060	1.30	1.36	1.16	1.23
	NI(1)	.920	.824	.020	.046	.041	.068	.0020	.0068	1.25	1.22	1.12	1.10
	NI(2)	.928	.832	.028	.054	.039	.068	.0023	.0074	1.12	1.11	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in years,** $n = 500$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.901	.778	.001	.000	.023	.039	.0005	.0015	1.00	1.00	1.23	2.02
	MCAR	.918	.826	.018	.048	.019	.029	.0007	.0031	.82	.49	1.00	1.00
	MAR	.919	.827	.019	.049	.019	.029	.0007	.0032	.77	.48	.95	.97
MAR	CC	.911	.788	.011	.010	.021	.035	.0006	.0013	1.00	1.00	1.34	2.46
	MCAR	.913	.821	.013	.043	.020	.029	.0006	.0027	1.02	.50	1.36	1.24
	MAR	.920	.828	.020	.050	.019	.029	.0008	.0033	.75	.41	1.00	1.00
	NI(-1)	.901	.807	.001	.029	.022	.030	.0005	.0017	1.19	.77	1.59	1.91
	NI(1)	.936	.846	.036	.068	.016	.027	.0016	.0053	.36	.25	.49	.62
NI(-2)	CC	.943	.823	.043	.045	.023	.039	.0024	.0035	1.00	1.00	.48	.51
	MCAR	.942	.851	.042	.073	.023	.032	.0023	.0063	1.04	.55	.50	.28
	MAR	.949	.858	.049	.080	.021	.031	.0028	.0073	.83	.48	.40	.24
	NI(-2)	.901	.796	.001	.018	.034	.038	.0011	.0018	2.07	1.96	1.00	1.00
	NI(-1)	.927	.827	.027	.049	.028	.035	.0015	.0036	1.59	.97	.77	.50
NI(2)	CC	.902	.779	.002	.001	.021	.034	.0005	.0012	1.00	1.00	2.44	3.81
	MCAR	.905	.813	.005	.035	.020	.028	.0004	.0020	1.13	.58	2.76	2.23
	MAR	.910	.817	.010	.039	.019	.028	.0005	.0023	.98	.51	2.38	1.94
	NI(1)	.922	.830	.022	.052	.018	.027	.0008	.0034	.57	.34	1.40	1.29
	NI(2)	.929	.839	.029	.061	.017	.027	.0011	.0044	.41	.26	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in years,** $n = 1000$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.901	.778	.001	.000	.018	.030	.0003	.0009	1.00	1.00	1.79	3.02
	MCAR	.919	.825	.019	.047	.014	.023	.0006	.0027	.56	.33	1.00	1.00
	MAR	.919	.825	.019	.047	.014	.023	.0006	.0027	.56	.33	1.00	1.00
MAR	CC	.912	.789	.012	.011	.015	.027	.0004	.0008	1.00	1.00	1.67	3.47
	MCAR	.914	.820	.014	.042	.014	.022	.0004	.0022	.95	.37	1.59	1.28
	MAR	.921	.827	.021	.049	.014	.022	.0006	.0029	.60	.29	1.00	1.00
	NI(-1)	.902	.806	.002	.028	.016	.023	.0003	.0013	1.50	.64	2.51	2.23
	NI(1)	.936	.845	.036	.067	.012	.021	.0014	.0049	.26	.17	.44	.58
NI(-2)	CC	.943	.822	.043	.044	.015	.030	.0021	.0028	1.00	1.00	.24	.35
	MCAR	.942	.849	.042	.071	.015	.025	.0020	.0056	1.04	.50	.25	.18
	MAR	.948	.855	.048	.077	.014	.025	.0025	.0065	.83	.43	.20	.15
	NI(-2)	.898	.792	-.002	.014	.022	.028	.0005	.0010	4.18	2.83	1.00	1.00
	NI(-1)	.926	.823	.026	.045	.018	.027	.0010	.0027	2.07	1.03	.49	.36
NI(2)	CC	.903	.780	.003	.002	.015	.026	.0002	.0007	1.00	1.00	4.46	5.79
	MCAR	.906	.812	.006	.034	.014	.021	.0002	.0016	1.02	.43	4.56	2.51
	MAR	.910	.817	.010	.039	.014	.021	.0003	.0020	.81	.35	3.63	2.05
	NI(1)	.922	.829	.022	.051	.013	.021	.0006	.0030	.36	.23	1.61	1.33
	NI(2)	.930	.838	.030	.060	.012	.021	.0010	.0040	.22	.17	1.00	1.00

.

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in months,** $n = 100$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.898	.770	-.002	-.008	.060	.107	.0036	.0115	1.00	1.00	.99	.83
	MCAR	.903	.795	.003	.017	.060	.096	.0035	.0096	1.01	1.20	1.00	1.00
	MAR	.903	.795	.003	.017	.060	.096	.0035	.0095	1.01	1.21	1.00	1.01
MAR	CC	.910	.782	.010	.004	.053	.092	.0029	.0085	1.00	1.00	1.23	1.03
	MCAR	.903	.782	.003	.004	.060	.094	.0036	.0088	.81	.97	1.00	1.00
	MAR	.903	.782	.003	.004	.060	.094	.0036	.0088	.81	.97	1.00	1.00
	NI(-1)	.895	.775	-.005	-.003	.063	.095	.0039	.0090	.74	.94	.90	.97
	NI(1)	.910	.789	.010	.011	.057	.093	.0034	.0087	.86	.98	1.06	1.01
NI(-2)	CC	.917	.814	.017	.036	.123	.102	.0154	.0117	1.00	1.00	.34	1.02
	MCAR	.936	.823	.036	.045	.059	.101	.0048	.0122	3.24	.96	1.12	.98
	MAR	.936	.823	.036	.045	.059	.101	.0048	.0122	3.23	.96	1.12	.98
	NI(-2)	.922	.809	.022	.031	.070	.105	.0053	.0120	2.90	.98	1.00	1.00
	NI(-1)	.928	.816	.028	.038	.064	.103	.0049	.0120	3.13	.97	1.08	.99
NI(2)	CC	.899	.772	-.001	-.006	.051	.091	.0026	.0082	1.00	1.00	1.11	.99
	MCAR	.891	.770	-.009	-.008	.056	.091	.0032	.0083	.80	.99	.89	.98
	MAR	.891	.770	-.009	-.008	.056	.091	.0032	.0083	.80	.99	.89	.98
	NI(1)	.897	.775	-.003	-.003	.054	.091	.0030	.0082	.87	1.00	.96	.99
	NI(2)	.900	.779	.000	.001	.053	.090	.0028	.0081	.90	1.01	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in months,** $n = 500$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.901	.778	.001	.000	.023	.039	.0005	.0015	1.00	1.00	.94	.97
	MCAR	.904	.792	.004	.014	.022	.036	.0005	.0015	1.06	1.03	1.00	1.00
	MAR	.904	.792	.004	.014	.022	.036	.0005	.0015	1.06	1.03	1.00	1.00
MAR	CC	.911	.788	.011	.010	.021	.035	.0006	.0013	1.00	1.00	.97	.97
	MCAR	.904	.787	.004	.009	.023	.035	.0005	.0013	1.04	1.04	1.01	1.00
	MAR	.904	.787	.004	.009	.023	.035	.0006	.0013	1.03	1.04	1.00	1.00
	NI(-1)	.887	.769	-.013	-.009	.026	.036	.0008	.0014	.67	.96	.65	.93
	NI(1)	.919	.804	.019	.026	.021	.034	.0008	.0018	.73	.75	.71	.72
NI(-2)	CC	.943	.823	.043	.045	.023	.039	.0024	.0035	1.00	1.00	.58	.56
	MCAR	.940	.830	.040	.052	.024	.037	.0022	.0041	1.08	.86	.63	.48
	MAR	.940	.830	.040	.052	.024	.038	.0022	.0041	1.08	.86	.63	.48
	NI(-2)	.900	.781	.000	.003	.037	.044	.0014	.0020	1.73	1.78	1.00	1.00
	NI(-1)	.920	.804	.020	.026	.031	.041	.0013	.0023	1.77	1.50	1.02	.84
NI(2)	CC	.902	.779	.002	.001	.021	.034	.0005	.0012	1.00	1.00	1.16	1.15
	MCAR	.891	.775	-.009	-.003	.024	.034	.0006	.0012	.72	.99	.84	1.14
	MAR	.891	.775	-.009	-.003	.024	.034	.0006	.0012	.72	.99	.84	1.14
	NI(1)	.903	.786	.003	.008	.022	.033	.0005	.0012	.95	.98	1.09	1.14
	NI(2)	.910	.794	.010	.016	.021	.033	.0005	.0013	.87	.87	1.00	1.00

.

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in months,** $n = 1000$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.901	.778	.001	.000	.018	.030	.0003	.0009	1.00	1.00	1.00	.97
	MCAR	.904	.787	.004	.009	.017	.028	.0003	.0009	1.00	1.03	1.00	1.00
	MAR	.904	.787	.004	.009	.017	.028	.0003	.0009	1.00	1.03	1.00	1.00
MAR	CC	.912	.789	.012	.011	.015	.027	.0004	.0008	1.00	1.00	.78	.94
	MCAR	.904	.786	.004	.008	.017	.027	.0003	.0008	1.28	1.06	1.00	1.00
	MAR	.904	.786	.004	.008	.017	.027	.0003	.0008	1.28	1.06	1.00	1.00
	NI(-1)	.885	.766	-.015	-.012	.019	.028	.0006	.0009	.66	.90	.51	.85
	NI(1)	.921	.806	.021	.028	.015	.026	.0007	.0014	.58	.57	.45	.54
NI(-2)	CC	.943	.822	.043	.044	.015	.030	.0021	.0028	1.00	1.00	.35	.44
	MCAR	.939	.826	.039	.048	.016	.029	.0018	.0031	1.17	.91	.41	.40
	MAR	.939	.826	.039	.048	.016	.029	.0018	.0031	1.17	.90	.41	.40
	NI(-2)	.890	.764	-.010	-.014	.025	.032	.0007	.0012	2.87	2.25	1.00	1.00
	NI(-1)	.915	.793	.015	.015	.021	.031	.0006	.0011	3.21	2.44	1.12	1.08
NI(2)	CC	.903	.780	.003	.002	.015	.026	.0002	.0007	1.00	1.00	1.53	1.40
	MCAR	.892	.774	-.008	-.004	.017	.026	.0003	.0007	.68	.98	1.04	1.37
	MAR	.892	.774	-.008	-.004	.017	.026	.0003	.0007	.68	.98	1.04	1.37
	NI(1)	.904	.787	.004	.009	.016	.026	.0003	.0007	.91	.93	1.39	1.30
	NI(2)	.912	.796	.012	.018	.015	.026	.0004	.0010	.65	.72	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in weeks,** $n = 100$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.898	.770	-.002	-.008	.060	.107	.0036	.0115	1.00	1.00	.91	.83
	MCAR	.907	.800	.007	.022	.057	.095	.0033	.0095	1.10	1.21	1.00	1.00
	MAR	.907	.800	.007	.022	.057	.095	.0033	.0095	1.10	1.22	1.00	1.01
MAR	CC	.910	.782	.010	.004	.053	.092	.0029	.0085	1.00	1.00	1.08	1.00
	MCAR	.908	.783	.008	.005	.055	.092	.0031	.0085	.93	1.00	1.00	1.00
	MAR	.908	.783	.008	.005	.055	.092	.0031	.0085	.93	1.00	1.00	1.00
	NI(-1)	.906	.781	.006	.003	.056	.093	.0032	.0086	.90	.99	.97	.99
	NI(1)	.910	.784	.010	.006	.055	.092	.0031	.0085	.94	1.01	1.02	1.01
NI(-2)	CC	.917	.814	.017	.036	.123	.102	.0154	.0117	1.00	1.00	.30	.99
	MCAR	.939	.822	.039	.044	.055	.098	.0046	.0116	3.37	1.01	1.02	1.00
	MAR	.939	.822	.039	.044	.055	.098	.0046	.0116	3.36	1.01	1.02	1.00
	NI(-2)	.936	.822	.036	.044	.058	.098	.0047	.0116	3.31	1.01	1.00	1.00
	NI(-1)	.937	.823	.037	.045	.057	.098	.0046	.0116	3.37	1.01	1.02	1.00
NI(2)	CC	.899	.772	-.001	-.006	.051	.091	.0026	.0082	1.00	1.00	1.04	.99
	MCAR	.897	.771	-.003	-.007	.052	.091	.0028	.0083	.93	1.00	.97	.99
	MAR	.897	.771	-.003	-.007	.052	.091	.0028	.0083	.93	1.00	.97	.99
	NI(1)	.898	.772	-.002	-.006	.052	.090	.0027	.0082	.95	1.00	.99	.99
	NI(2)	.899	.773	-.001	-.005	.052	.090	.0027	.0082	.96	1.01	1.00	1.00

.

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in weeks,** $n = 500$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.901	.778	.001	.000	.023	.039	.0005	.0015	1.00	1.00	.96	1.12
	MCAR	.904	.800	.004	.022	.023	.035	.0005	.0017	1.04	.89	1.00	1.00
	MAR	.904	.800	.004	.022	.023	.035	.0005	.0017	1.04	.89	1.00	1.00
MAR	CC	.911	.788	.011	.010	.021	.035	.0006	.0013	1.00	1.00	.95	.97
	MCAR	.904	.784	.004	.006	.023	.036	.0005	.0013	1.05	1.03	1.00	1.00
	MAR	.904	.784	.004	.006	.023	.036	.0005	.0013	1.05	1.03	1.00	1.00
	NI(-1)	.894	.775	-.006	-.003	.025	.036	.0006	.0013	.88	1.02	.84	.99
	NI(1)	.912	.792	.012	.014	.022	.035	.0006	.0014	.93	.93	.89	.91
NI(-2)	CC	.943	.823	.043	.045	.023	.039	.0024	.0035	1.00	1.00	.61	.79
	MCAR	.940	.830	.040	.052	.024	.038	.0022	.0041	1.09	.84	.66	.67
	MAR	.940	.829	.040	.051	.024	.038	.0022	.0040	1.09	.87	.66	.69
	NI(-2)	.923	.812	.023	.034	.030	.041	.0014	.0028	1.65	1.26	1.00	1.00
	NI(-1)	.931	.820	.031	.042	.027	.039	.0017	.0033	1.40	1.07	.85	.85
NI(2)	CC	.902	.779	.002	.001	.021	.034	.0005	.0012	1.00	1.00	1.04	1.05
	MCAR	.891	.771	-.009	-.007	.023	.035	.0006	.0013	.73	.91	.76	.96
	MAR	.891	.771	-.009	-.007	.023	.035	.0006	.0013	.73	.91	.76	.95
	NI(1)	.897	.777	-.003	-.001	.022	.035	.0005	.0012	.90	.96	.94	1.00
	NI(2)	.902	.781	.002	.003	.022	.035	.0005	.0012	.96	.95	1.00	1.00

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in weeks,** $n = 1000$

NRG	NRA	S_1		b_1		sse_1		MSE_1		ARE_{11}		ARE_{21}	
MCAR	CC	.901	.778	.001	.000	.018	.030	.0003	.0009	1.00	1.00	1.04	1.15
	MCAR	.903	.792	.003	.014	.018	.029	.0003	.0010	.96	.87	1.00	1.00
	MAR	.903	.792	.003	.014	.018	.029	.0003	.0010	.96	.87	1.00	1.01
MAR	CC	.912	.789	.012	.011	.015	.027	.0004	.0008	1.00	1.00	.84	.96
	MCAR	.903	.782	.003	.004	.018	.028	.0003	.0008	1.18	1.04	1.00	1.00
	MAR	.903	.782	.003	.004	.018	.028	.0003	.0008	1.18	1.04	1.00	1.00
	NI(-1)	.889	.769	-.011	-.009	.019	.029	.0005	.0009	.77	.91	.65	.88
	NI(1)	.915	.795	.015	.017	.016	.027	.0005	.0010	.78	.81	.66	.78
NI(-2)	CC	.943	.822	.043	.044	.015	.030	.0021	.0028	1.00	1.00	.32	.46
	MCAR	.938	.825	.038	.047	.017	.030	.0017	.0031	1.20	.90	.39	.42
	MAR	.938	.824	.038	.046	.017	.030	.0017	.0030	1.20	.93	.39	.43
	NI(-2)	.911	.793	.011	.015	.023	.033	.0007	.0013	3.10	2.15	1.00	1.00
	NI(-1)	.924	.807	.024	.029	.020	.032	.0010	.0018	2.12	1.54	.68	.71
NI(2)	CC	.903	.780	.003	.002	.015	.026	.0002	.0007	1.00	1.00	1.21	1.08
	MCAR	.890	.769	-.010	-.009	.017	.027	.0004	.0008	.60	.85	.72	.91
	MAR	.890	.769	-.010	-.009	.017	.027	.0004	.0008	.60	.85	.72	.91
	NI(1)	.900	.778	.000	.000	.016	.027	.0003	.0007	.89	.97	1.08	1.04
	NI(2)	.906	.785	.006	.007	.016	.026	.0003	.0007	.83	.93	1.00	1.00

C. Scenarios with $T_{max} = 10$ years and $p = P(X = 1) = 0.3$

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in years,** $n = 200$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.301	0.326	0.269	146.2	0.299
	MCAR	0.301	0.326	0.269	199.5	0.297
	MAR	0.301	0.326	0.269	199.5	0.297
MAR	CC	0.301	0.326	0.152	169.7	0.323
	MCAR	0.301	0.326	0.152	200.0	0.303
	MAR	0.301	0.326	0.152	200.0	0.300
	NI(-1)	0.301	0.326	0.152	200.0	0.320
	NI(1)	0.301	0.326	0.152	200.0	0.289
NI(-2)	CC	0.301	0.326	0.195	161.1	0.287
	MCAR	0.301	0.326	0.195	200.0	0.254
	MAR	0.301	0.326	0.195	200.0	0.252
	NI(-2)	0.301	0.326	0.195	200.0	0.294
	NI(-1)	0.301	0.326	0.195	200.0	0.269
NI(2)	CC	0.301	0.326	0.131	173.8	0.339
	MCAR	0.301	0.326	0.131	200.0	0.324
	MAR	0.301	0.326	0.131	200.0	0.321
	NI(1)	0.301	0.326	0.131	200.0	0.310
	NI(2)	0.301	0.326	0.131	200.0	0.304

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in years,** $n = 1000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.301	0.325	0.268	732.2	0.300
	MCAR	0.301	0.325	0.268	1000.0	0.300
	MAR	0.301	0.325	0.268	1000.0	0.300
MAR	CC	0.301	0.325	0.150	850.2	0.323
	MCAR	0.301	0.325	0.150	1000.0	0.304
	MAR	0.301	0.325	0.150	1000.0	0.301
	NI(-1)	0.301	0.325	0.150	1000.0	0.322
	NI(1)	0.301	0.325	0.150	1000.0	0.289
NI(-2)	CC	0.301	0.325	0.194	805.6	0.285
	MCAR	0.301	0.325	0.194	1000.0	0.252
	MAR	0.301	0.325	0.194	1000.0	0.250
	NI(-2)	0.301	0.325	0.194	1000.0	0.298
	NI(-1)	0.301	0.325	0.194	1000.0	0.268
NI(2)	CC	0.301	0.325	0.129	870.9	0.339
	MCAR	0.301	0.325	0.129	1000.0	0.323
	MAR	0.301	0.325	0.129	1000.0	0.321
	NI(1)	0.301	0.325	0.129	1000.0	0.309
	NI(2)	0.301	0.325	0.129	1000.0	0.304

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in years,** $n = 2000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.299	0.323	0.269	1461.3	0.299
	MCAR	0.299	0.323	0.269	2000.0	0.298
	MAR	0.299	0.323	0.269	2000.0	0.298
MAR	CC	0.299	0.323	0.150	1700.2	0.321
	MCAR	0.299	0.323	0.150	2000.0	0.302
	MAR	0.299	0.323	0.150	2000.0	0.299
	NI(-1)	0.299	0.323	0.150	2000.0	0.320
	NI(1)	0.299	0.323	0.150	2000.0	0.287
NI(-2)	CC	0.299	0.323	0.194	1611.5	0.284
	MCAR	0.299	0.323	0.194	2000.0	0.251
	MAR	0.299	0.323	0.194	2000.0	0.248
	NI(-2)	0.299	0.323	0.194	2000.0	0.297
	NI(-1)	0.299	0.323	0.194	2000.0	0.267
NI(2)	CC	0.299	0.323	0.129	1742.5	0.337
	MCAR	0.299	0.323	0.129	2000.0	0.322
	MAR	0.299	0.323	0.129	2000.0	0.320
	NI(1)	0.299	0.323	0.129	2000.0	0.308
	NI(2)	0.299	0.323	0.129	2000.0	0.303

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in months,** $n = 200$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.301	0.326	0.269	146.2	0.299
	MCAR	0.301	0.326	0.269	182.5	0.287
	MAR	0.301	0.326	0.269	182.5	0.287
MAR	CC	0.301	0.326	0.152	169.7	0.323
	MCAR	0.301	0.326	0.152	194.5	0.299
	MAR	0.301	0.326	0.152	194.5	0.299
	NI(-1)	0.301	0.326	0.152	194.5	0.309
	NI(1)	0.301	0.326	0.152	194.5	0.293
NI(-2)	CC	0.301	0.326	0.195	161.1	0.287
	MCAR	0.301	0.326	0.195	190.8	0.255
	MAR	0.301	0.326	0.195	190.8	0.255
	NI(-2)	0.301	0.326	0.195	190.8	0.272
	NI(-1)	0.301	0.326	0.195	190.8	0.263
NI(2)	CC	0.301	0.326	0.131	173.8	0.339
	MCAR	0.301	0.326	0.131	196.6	0.319
	MAR	0.301	0.326	0.131	196.6	0.319
	NI(1)	0.301	0.326	0.131	196.6	0.313
	NI(2)	0.301	0.326	0.131	196.6	0.310

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in months,** $n = 1000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.301	0.325	0.268	732.2	0.300
	MCAR	0.301	0.325	0.268	985.0	0.297
	MAR	0.301	0.325	0.268	985.0	0.297
MAR	CC	0.301	0.325	0.150	850.2	0.323
	MCAR	0.301	0.325	0.150	998.1	0.300
	MAR	0.301	0.325	0.150	998.1	0.300
	NI(-1)	0.301	0.325	0.150	998.1	0.317
	NI(1)	0.301	0.325	0.150	998.1	0.291
NI(-2)	CC	0.301	0.325	0.194	805.6	0.285
	MCAR	0.301	0.325	0.194	994.5	0.250
	MAR	0.301	0.325	0.194	994.5	0.250
	NI(-2)	0.301	0.325	0.194	994.5	0.285
	NI(-1)	0.301	0.325	0.194	994.5	0.264
NI(2)	CC	0.301	0.325	0.129	870.9	0.339
	MCAR	0.301	0.325	0.129	999.4	0.321
	MAR	0.301	0.325	0.129	999.4	0.321
	NI(1)	0.301	0.325	0.129	999.4	0.311
	NI(2)	0.301	0.325	0.129	999.4	0.306

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in months,** $n = 2000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.299	0.323	0.269	1461.3	0.299
	MCAR	0.299	0.323	0.269	1991.9	0.297
	MAR	0.299	0.323	0.269	1991.9	0.297
MAR	CC	0.299	0.323	0.150	1700.2	0.321
	MCAR	0.299	0.323	0.150	1999.8	0.299
	MAR	0.299	0.323	0.150	1999.8	0.299
	NI(-1)	0.299	0.323	0.150	1999.8	0.318
	NI(1)	0.299	0.323	0.150	1999.8	0.288
NI(-2)	CC	0.299	0.323	0.194	1611.5	0.284
	MCAR	0.299	0.323	0.194	1999.0	0.248
	MAR	0.299	0.323	0.194	1999.0	0.248
	NI(-2)	0.299	0.323	0.194	1999.0	0.289
	NI(-1)	0.299	0.323	0.194	1999.0	0.265
NI(2)	CC	0.299	0.323	0.129	1742.5	0.337
	MCAR	0.299	0.323	0.129	2000.0	0.320
	MAR	0.299	0.323	0.129	2000.0	0.320
	NI(1)	0.299	0.323	0.129	2000.0	0.309
	NI(2)	0.299	0.323	0.129	2000.0	0.304

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in years,** $n = 200$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.570	.394	.170	.083	.001	-.002	.002	.001	.049	.052	.042	.044
	MCAR	.585	.414	.187	.104	.016	.018	.019	.021	.042	.045	.042	.046
	MAR	.585	.414	.187	.104	.016	.018	.019	.021	.042	.045	.041	.046
MAR	CC	.640	.449	.191	.093	.071	.053	.023	.010	.046	.049	.042	.043
	MCAR	.587	.416	.188	.100	.018	.020	.020	.017	.042	.043	.038	.041
	MAR	.585	.414	.187	.100	.016	.018	.019	.017	.041	.043	.038	.041
	NI(-1)	.587	.418	.189	.101	.018	.022	.021	.018	.043	.044	.039	.041
	NI(1)	.584	.413	.186	.099	.015	.017	.018	.017	.041	.042	.038	.040
NI(-2)	CC	.640	.449	.191	.093	.071	.053	.023	.010	.046	.049	.042	.043
	MCAR	.593	.418	.188	.100	.024	.022	.020	.017	.040	.042	.038	.041
	MAR	.592	.417	.188	.100	.023	.021	.020	.017	.040	.042	.038	.041
	NI(-2)	.594	.424	.192	.103	.025	.028	.024	.020	.047	.046	.039	.042
	NI(-1)	.592	.419	.190	.101	.023	.023	.022	.018	.042	.043	.038	.041
NI(2)	CC	.640	.449	.191	.093	.071	.053	.023	.010	.046	.049	.042	.043
	MCAR	.584	.414	.187	.100	.015	.018	.019	.017	.042	.043	.038	.040
	MAR	.582	.413	.186	.099	.013	.017	.018	.017	.042	.043	.038	.040
	NI(1)	.580	.411	.186	.099	.011	.015	.018	.016	.041	.042	.037	.040
	NI(2)	.580	.410	.185	.099	.011	.014	.017	.016	.041	.042	.037	.040

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0024	.0027	.0018	.0019	1.00	1.00	1.00	1.00	.83	.89	1.16	1.32
	MCAR	.0020	.0024	.0021	.0025	1.21	1.13	.86	.76	1.00	1.00	1.00	1.00
	MAR	.0020	.0024	.0021	.0025	1.21	1.13	.87	.76	1.00	1.00	1.00	1.00
MAR	CC	.0072	.0052	.0023	.0019	1.00	1.00	1.00	1.00	.27	.41	.79	1.01
	MCAR	.0021	.0023	.0018	.0020	3.49	2.31	1.23	.98	.96	.95	.97	.99
	MAR	.0020	.0021	.0018	.0019	3.64	2.43	1.27	.99	1.00	1.00	1.00	1.00
	NI(-1)	.0022	.0024	.0019	.0020	3.32	2.18	1.18	.96	.91	.90	.93	.96
	NI(1)	.0019	.0021	.0017	.0019	3.81	2.52	1.31	1.01	1.05	1.04	1.03	1.02
NI(-2)	CC	.0072	.0052	.0023	.0019	1.00	1.00	1.00	1.00	.39	.56	.93	1.13
	MCAR	.0022	.0022	.0018	.0020	3.27	2.31	1.26	.98	1.27	1.29	1.17	1.10
	MAR	.0022	.0022	.0018	.0020	3.35	2.38	1.26	.98	1.30	1.33	1.17	1.10
	NI(-2)	.0028	.0029	.0021	.0022	2.57	1.79	1.07	.89	1.00	1.00	1.00	1.00
	NI(-1)	.0023	.0024	.0019	.0020	3.12	2.17	1.17	.95	1.21	1.21	1.10	1.07
NI(2)	CC	.0072	.0052	.0023	.0019	1.00	1.00	1.00	1.00	.25	.38	.73	.96
	MCAR	.0020	.0022	.0018	.0019	3.61	2.38	1.27	1.00	.90	.90	.93	.96
	MAR	.0019	.0021	.0017	.0019	3.75	2.45	1.31	1.01	.93	.93	.96	.97
	NI(1)	.0018	.0020	.0017	.0019	3.97	2.58	1.33	1.03	.99	.98	.98	.99
	NI(2)	.0018	.0020	.0017	.0019	4.02	2.64	1.36	1.04	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in years,** $n = 1000$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.570	.396	.169	.082	.001	.000	.001	.000	.023	.024	.021	.021
	MCAR	.585	.416	.190	.103	.016	.020	.022	.020	.020	.020	.020	.020
	MAR	.585	.416	.190	.102	.016	.020	.022	.019	.020	.020	.020	.020
MAR	CC	.640	.451	.192	.093	.071	.055	.024	.010	.020	.022	.020	.020
	MCAR	.587	.417	.189	.102	.018	.021	.021	.019	.019	.019	.018	.019
	MAR	.585	.415	.189	.101	.016	.019	.021	.018	.019	.019	.018	.019
	NI(-1)	.587	.418	.190	.102	.018	.022	.022	.019	.020	.020	.018	.019
	NI(1)	.585	.414	.188	.101	.016	.018	.020	.018	.019	.019	.018	.018
NI(-2)	CC	.640	.451	.192	.093	.071	.055	.024	.010	.020	.022	.020	.020
	MCAR	.594	.420	.190	.102	.025	.024	.022	.019	.018	.019	.018	.019
	MAR	.593	.419	.190	.102	.024	.023	.022	.019	.018	.019	.018	.019
	NI(-2)	.592	.424	.194	.104	.023	.028	.026	.021	.020	.020	.019	.019
	NI(-1)	.592	.420	.191	.103	.023	.024	.023	.020	.019	.019	.018	.019
NI(2)	CC	.640	.451	.192	.093	.071	.055	.024	.010	.020	.022	.020	.020
	MCAR	.585	.415	.189	.101	.016	.019	.021	.018	.020	.020	.018	.019
	MAR	.582	.414	.188	.101	.013	.018	.020	.018	.019	.020	.018	.018
	NI(1)	.582	.412	.187	.100	.013	.016	.019	.017	.019	.019	.018	.018
	NI(2)	.581	.412	.187	.100	.012	.016	.019	.017	.019	.019	.018	.018

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0005	.0006	.0004	.0004	1.00	1.00	1.00	1.00	1.28	1.39	2.00	1.96
	MCAR	.0007	.0008	.0009	.0008	.78	.72	.50	.51	1.00	1.00	1.00	1.00
	MAR	.0007	.0008	.0009	.0008	.78	.72	.50	.54	1.00	1.00	1.00	1.05
MAR	CC	.0055	.0035	.0010	.0005	1.00	1.00	1.00	1.00	.12	.21	.79	1.37
	MCAR	.0007	.0008	.0008	.0007	7.74	4.28	1.26	.69	.90	.90	1.00	.94
	MAR	.0006	.0007	.0008	.0007	8.64	4.75	1.26	.73	1.00	1.00	1.00	1.00
	NI(-1)	.0007	.0009	.0008	.0007	7.54	3.98	1.18	.69	.87	.84	.94	.94
	NI(1)	.0006	.0007	.0007	.0007	8.79	5.09	1.35	.74	1.02	1.07	1.07	1.01
NI(-2)	CC	.0055	.0035	.0010	.0005	1.00	1.00	1.00	1.00	.17	.34	1.06	1.64
	MCAR	.0010	.0009	.0008	.0007	5.60	3.76	1.20	.69	.98	1.28	1.27	1.13
	MAR	.0009	.0009	.0008	.0007	5.90	3.97	1.20	.69	1.03	1.35	1.27	1.13
	NI(-2)	.0010	.0012	.0010	.0008	5.71	2.94	.95	.61	1.00	1.00	1.00	1.00
	NI(-1)	.0009	.0009	.0008	.0008	6.09	3.70	1.13	.65	1.06	1.26	1.19	1.07
NI(2)	CC	.0055	.0035	.0010	.0005	1.00	1.00	1.00	1.00	.09	.18	.70	1.28
	MCAR	.0007	.0007	.0008	.0007	8.48	4.70	1.27	.73	.79	.84	.89	.94
	MAR	.0006	.0007	.0007	.0007	9.91	4.95	1.34	.74	.92	.88	.94	.94
	NI(1)	.0005	.0006	.0007	.0006	10.12	5.58	1.42	.78	.94	.99	.99	1.00
	NI(2)	.0005	.0006	.0007	.0006	10.78	5.61	1.43	.78	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in years,** $n = 2000$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.569	.396	.168	.082	.000	.000	.000	.000	.018	.017	.015	.014
	MCAR	.585	.415	.188	.101	.016	.019	.020	.018	.016	.015	.014	.014
	MAR	.585	.415	.188	.101	.016	.019	.020	.018	.016	.015	.014	.014
MAR	CC	.639	.451	.191	.094	.070	.055	.023	.011	.017	.016	.015	.014
	MCAR	.586	.417	.188	.102	.017	.021	.020	.019	.015	.015	.014	.013
	MAR	.584	.415	.188	.101	.015	.019	.020	.018	.015	.015	.014	.013
	NI(-1)	.586	.418	.189	.102	.017	.022	.021	.019	.016	.015	.014	.013
	NI(1)	.584	.414	.187	.101	.015	.018	.019	.018	.015	.015	.014	.013
NI(-2)	CC	.639	.451	.191	.094	.070	.055	.023	.011	.017	.016	.015	.014
	MCAR	.593	.419	.189	.102	.024	.023	.021	.019	.015	.014	.014	.013
	MAR	.592	.418	.189	.102	.023	.022	.021	.019	.015	.014	.014	.013
	NI(-2)	.591	.423	.192	.104	.022	.027	.024	.021	.016	.015	.014	.013
	NI(-1)	.590	.420	.190	.103	.021	.024	.022	.020	.015	.015	.014	.013
NI(2)	CC	.639	.451	.191	.094	.070	.055	.023	.011	.017	.016	.015	.014
	MCAR	.584	.415	.188	.101	.015	.019	.020	.018	.016	.015	.014	.013
	MAR	.582	.414	.187	.101	.013	.018	.019	.018	.016	.015	.014	.013
	NI(1)	.581	.412	.186	.101	.012	.016	.018	.018	.015	.015	.014	.013
	NI(2)	.581	.412	.186	.100	.012	.016	.018	.017	.015	.015	.014	.013

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0003	.0003	.0002	.0002	1.00	1.00	1.00	1.00	1.55	2.02	2.76	2.88
	MCAR	.0005	.0006	.0006	.0005	.64	.50	.36	.35	1.00	1.00	1.00	1.00
	MAR	.0005	.0006	.0006	.0005	.64	.50	.36	.35	1.00	1.00	1.00	1.00
MAR	CC	.0052	.0033	.0007	.0003	1.00	1.00	1.00	1.00	.09	.18	.78	1.60
	MCAR	.0005	.0007	.0006	.0005	9.72	4.98	1.28	.58	.87	.87	1.00	.93
	MAR	.0005	.0006	.0006	.0005	11.14	5.70	1.28	.62	1.00	1.00	1.00	1.00
	NI(-1)	.0005	.0007	.0006	.0006	9.55	4.66	1.19	.57	.86	.82	.93	.92
	NI(1)	.0005	.0005	.0005	.0005	11.29	6.12	1.38	.62	1.01	1.07	1.08	1.00
NI(-2)	CC	.0052	.0033	.0007	.0003	1.00	1.00	1.00	1.00	.15	.29	1.02	2.01
	MCAR	.0008	.0007	.0006	.0005	6.43	4.47	1.21	.58	.94	1.30	1.24	1.16
	MAR	.0008	.0007	.0006	.0005	6.86	4.78	1.21	.58	1.00	1.39	1.24	1.16
	NI(-2)	.0008	.0010	.0008	.0006	6.86	3.43	.98	.50	1.00	1.00	1.00	1.00
	NI(-1)	.0007	.0008	.0007	.0006	7.64	4.17	1.12	.54	1.11	1.22	1.15	1.08
NI(2)	CC	.0052	.0033	.0007	.0003	1.00	1.00	1.00	1.00	.07	.14	.68	1.48
	MCAR	.0005	.0006	.0006	.0005	10.86	5.64	1.27	.62	.80	.80	.86	.92
	MAR	.0004	.0005	.0005	.0005	12.43	6.06	1.37	.62	.92	.86	.93	.92
	NI(1)	.0004	.0005	.0005	.0005	13.45	6.97	1.48	.63	.99	.99	1.00	.93
	NI(2)	.0004	.0005	.0005	.0005	13.56	7.01	1.48	.67	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in months,** $n = 200$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.570	.394	.170	.083	.001	-.002	.002	.001	.049	.052	.042	.044
	MCAR	.544	.365	.156	.084	-.025	-.031	-.012	.001	.046	.049	.041	.041
	MAR	.544	.365	.155	.084	-.025	-.031	-.013	.001	.046	.049	.041	.041
MAR	CC	.640	.449	.191	.093	.071	.053	.023	.010	.046	.049	.042	.043
	MCAR	.569	.396	.170	.085	.000	.000	.002	.002	.044	.045	.038	.037
	MAR	.569	.396	.170	.085	.000	.000	.002	.002	.044	.045	.038	.037
	NI(-1)	.573	.400	.172	.086	.004	.004	.004	.003	.045	.045	.039	.038
	NI(1)	.566	.393	.169	.084	-.003	-.003	.001	.002	.044	.044	.038	.037
NI(-2)	CC	.640	.449	.191	.093	.071	.053	.023	.010	.046	.049	.042	.043
	MCAR	.566	.389	.167	.083	-.003	-.007	-.001	.001	.044	.044	.037	.036
	MAR	.566	.389	.167	.083	-.003	-.007	-.001	.001	.044	.044	.037	.036
	NI(-2)	.569	.395	.170	.085	.000	-.001	.002	.002	.046	.046	.038	.037
	NI(-1)	.567	.391	.168	.084	-.002	-.005	.000	.001	.045	.045	.037	.037
NI(2)	CC	.640	.449	.191	.093	.071	.053	.023	.010	.046	.049	.042	.043
	MCAR	.572	.399	.172	.086	.003	.003	.004	.003	.044	.045	.038	.038
	MAR	.572	.399	.172	.086	.003	.003	.004	.003	.044	.045	.038	.038
	NI(1)	.569	.396	.170	.085	.000	.000	.002	.003	.044	.044	.038	.037
	NI(2)	.567	.395	.170	.085	-.002	-.001	.002	.002	.044	.044	.038	.037

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0024	.0027	.0018	.0019	1.00	1.00	1.00	1.00	1.13	1.26	1.00	.87
	MCAR	.0028	.0033	.0018	.0017	.89	.79	1.00	1.15	1.00	1.00	1.00	1.00
	MAR	.0028	.0033	.0018	.0017	.89	.79	.99	1.16	1.00	1.00	.99	1.01
MAR	CC	.0072	.0052	.0023	.0019	1.00	1.00	1.00	1.00	.27	.38	.65	.72
	MCAR	.0019	.0020	.0015	.0014	3.71	2.60	1.54	1.38	1.00	1.00	1.00	1.00
	MAR	.0019	.0020	.0015	.0014	3.71	2.60	1.54	1.38	1.00	1.00	1.00	1.00
	NI(-1)	.0020	.0021	.0015	.0014	3.58	2.52	1.49	1.34	.96	.97	.96	.97
	NI(1)	.0019	.0020	.0014	.0014	3.77	2.64	1.58	1.41	1.02	1.01	1.02	1.02
NI(-2)	CC	.0072	.0052	.0023	.0019	1.00	1.00	1.00	1.00	.29	.40	.63	.72
	MCAR	.0020	.0020	.0014	.0013	3.68	2.60	1.66	1.46	1.08	1.03	1.05	1.05
	MAR	.0020	.0020	.0014	.0013	3.70	2.60	1.66	1.46	1.08	1.03	1.05	1.05
	NI(-2)	.0021	.0021	.0014	.0014	3.41	2.51	1.58	1.39	1.00	1.00	1.00	1.00
	NI(-1)	.0020	.0020	.0014	.0013	3.58	2.57	1.62	1.42	1.05	1.02	1.03	1.02
NI(2)	CC	.0072	.0052	.0023	.0019	1.00	1.00	1.00	1.00	.26	.38	.64	.72
	MCAR	.0020	.0020	.0015	.0014	3.69	2.58	1.52	1.36	.97	.97	.97	.98
	MAR	.0019	.0020	.0015	.0014	3.71	2.58	1.52	1.36	.98	.97	.97	.98
	NI(1)	.0019	.0020	.0015	.0014	3.78	2.64	1.55	1.38	1.00	.99	.99	.99
	NI(2)	.0019	.0020	.0014	.0014	3.79	2.66	1.57	1.39	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in months,** $n = 1000$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.570	.396	.169	.082	.001	.000	.001	.000	.023	.024	.021	.021
	MCAR	.569	.394	.166	.085	.000	-.002	-.002	.003	.020	.021	.019	.019
	MAR	.569	.394	.166	.085	.000	-.002	-.002	.003	.020	.021	.019	.019
MAR	CC	.640	.451	.192	.093	.071	.055	.024	.010	.020	.022	.020	.020
	MCAR	.573	.400	.173	.085	.004	.004	.005	.003	.019	.019	.018	.018
	MAR	.573	.400	.173	.085	.004	.004	.005	.003	.019	.019	.018	.018
	NI(-1)	.578	.405	.175	.086	.009	.009	.007	.004	.020	.020	.018	.018
	NI(1)	.572	.398	.172	.085	.003	.002	.004	.002	.019	.019	.017	.018
NI(-2)	CC	.640	.451	.192	.093	.071	.055	.024	.010	.020	.022	.020	.020
	MCAR	.577	.399	.172	.084	.008	.003	.004	.002	.019	.019	.017	.018
	MAR	.577	.399	.172	.084	.008	.003	.004	.002	.019	.019	.017	.018
	NI(-2)	.581	.408	.177	.087	.012	.012	.009	.004	.021	.020	.018	.018
	NI(-1)	.577	.402	.174	.085	.008	.006	.006	.003	.019	.020	.018	.018
NI(2)	CC	.640	.451	.192	.093	.071	.055	.024	.010	.020	.022	.020	.020
	MCAR	.574	.402	.174	.085	.005	.006	.006	.003	.020	.020	.018	.018
	MAR	.574	.402	.174	.085	.005	.006	.006	.003	.020	.020	.018	.018
	NI(1)	.572	.399	.172	.085	.003	.003	.004	.002	.019	.019	.017	.018
	NI(2)	.571	.398	.172	.085	.002	.002	.004	.002	.019	.019	.017	.018

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0005	.0006	.0004	.0004	1.00	1.00	1.00	1.00	.80	.73	.88	.90
	MCAR	.0004	.0004	.0004	.0004	1.24	1.37	1.14	1.11	1.00	1.00	1.00	1.00
	MAR	.0004	.0004	.0004	.0004	1.24	1.37	1.13	1.11	1.00	1.00	.99	1.00
MAR	CC	.0055	.0035	.0010	.0005	1.00	1.00	1.00	1.00	.07	.11	.34	.63
	MCAR	.0004	.0004	.0003	.0003	13.94	8.98	2.90	1.58	1.00	1.00	1.00	1.00
	MAR	.0004	.0004	.0003	.0003	13.94	8.98	2.90	1.58	1.00	1.00	1.00	1.00
	NI(-1)	.0005	.0005	.0004	.0003	11.38	7.43	2.66	1.49	.82	.83	.92	.95
	NI(1)	.0004	.0004	.0003	.0003	14.51	9.46	3.04	1.61	1.04	1.05	1.05	1.02
NI(-2)	CC	.0055	.0035	.0010	.0005	1.00	1.00	1.00	1.00	.10	.16	.42	.69
	MCAR	.0004	.0004	.0003	.0003	12.77	9.24	3.04	1.61	1.33	1.47	1.27	1.11
	MAR	.0004	.0004	.0003	.0003	12.77	9.24	3.04	1.61	1.33	1.47	1.27	1.11
	NI(-2)	.0006	.0006	.0004	.0003	9.60	6.27	2.40	1.45	1.00	1.00	1.00	1.00
	NI(-1)	.0004	.0004	.0003	.0003	12.33	8.38	2.78	1.55	1.28	1.34	1.16	1.07
NI(2)	CC	.0055	.0035	.0010	.0005	1.00	1.00	1.00	1.00	.07	.11	.33	.62
	MCAR	.0004	.0004	.0003	.0003	13.22	8.30	2.81	1.55	.91	.89	.92	.97
	MAR	.0004	.0004	.0003	.0003	13.22	8.30	2.81	1.55	.91	.89	.92	.97
	NI(1)	.0004	.0004	.0003	.0003	14.22	9.15	3.04	1.58	.97	.98	1.00	.99
	NI(2)	.0004	.0004	.0003	.0003	14.59	9.37	3.04	1.61	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in months,** $n = 2000$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.569	.396	.168	.082	.000	.000	.000	.000	.018	.017	.015	.014
	MCAR	.572	.399	.169	.085	.003	.003	.001	.003	.016	.016	.014	.013
	MAR	.572	.399	.169	.085	.003	.003	.001	.003	.016	.016	.014	.013
MAR	CC	.639	.451	.191	.094	.070	.055	.023	.011	.017	.016	.015	.014
	MCAR	.573	.401	.172	.086	.004	.005	.004	.003	.016	.015	.013	.012
	MAR	.573	.401	.172	.086	.004	.005	.004	.003	.016	.015	.013	.012
	NI(-1)	.577	.405	.174	.087	.008	.009	.006	.004	.016	.015	.013	.012
	NI(1)	.572	.398	.171	.085	.003	.002	.003	.002	.016	.015	.013	.012
NI(-2)	CC	.639	.451	.191	.094	.070	.055	.023	.011	.017	.016	.015	.014
	MCAR	.577	.399	.171	.085	.008	.003	.003	.002	.015	.015	.013	.012
	MAR	.577	.399	.171	.085	.008	.003	.003	.002	.015	.015	.013	.012
	NI(-2)	.580	.408	.176	.087	.011	.012	.008	.005	.016	.015	.013	.013
	NI(-1)	.577	.402	.172	.086	.008	.006	.004	.003	.016	.015	.013	.012
NI(2)	CC	.639	.451	.191	.094	.070	.055	.023	.011	.017	.016	.015	.014
	MCAR	.574	.402	.172	.086	.005	.006	.004	.003	.016	.015	.013	.012
	MAR	.574	.402	.172	.086	.005	.006	.004	.003	.016	.015	.013	.012
	NI(1)	.571	.399	.171	.085	.002	.003	.003	.003	.016	.015	.013	.012
	NI(2)	.571	.398	.171	.085	.002	.002	.003	.002	.016	.015	.013	.012

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0003	.0003	.0002	.0002	1.00	1.00	1.00	1.00	.85	.90	.91	.99
	MCAR	.0003	.0003	.0002	.0002	1.18	1.12	1.10	1.01	1.00	1.00	1.00	1.00
	MAR	.0003	.0003	.0002	.0002	1.18	1.12	1.10	1.01	1.00	1.00	1.00	1.00
MAR	CC	.0052	.0033	.0007	.0003	1.00	1.00	1.00	1.00	.05	.08	.25	.50
	MCAR	.0003	.0003	.0002	.0002	19.89	13.17	4.04	1.98	1.00	1.00	1.00	1.00
	MAR	.0003	.0003	.0002	.0002	19.89	13.17	4.04	1.98	1.00	1.00	1.00	1.00
	NI(-1)	.0003	.0003	.0002	.0002	15.99	10.55	3.57	1.87	.80	.80	.88	.95
	NI(1)	.0003	.0002	.0002	.0002	20.76	14.39	4.26	2.05	1.04	1.09	1.05	1.04
NI(-2)	CC	.0052	.0033	.0007	.0003	1.00	1.00	1.00	1.00	.08	.12	.32	.56
	MCAR	.0003	.0002	.0002	.0002	17.31	14.45	4.32	2.09	1.32	1.67	1.39	1.18
	MAR	.0003	.0002	.0002	.0002	17.31	14.45	4.32	2.09	1.32	1.67	1.39	1.18
	NI(-2)	.0004	.0004	.0002	.0002	13.08	8.63	3.12	1.77	1.00	1.00	1.00	1.00
	NI(-1)	.0003	.0003	.0002	.0002	16.63	12.61	4.04	1.96	1.27	1.46	1.30	1.10
NI(2)	CC	.0052	.0033	.0007	.0003	1.00	1.00	1.00	1.00	.05	.07	.24	.49
	MCAR	.0003	.0003	.0002	.0002	18.53	12.33	3.99	1.96	.89	.86	.95	.95
	MAR	.0003	.0003	.0002	.0002	18.53	12.33	3.99	1.96	.89	.86	.95	.95
	NI(1)	.0003	.0002	.0002	.0002	20.74	14.08	4.20	2.03	1.00	.98	1.00	.99
	NI(2)	.0003	.0002	.0002	.0002	20.74	14.39	4.20	2.05	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in years,** $n = 200$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.902	.779	.467	.248	.002	.001	.012	.006	.044	.067	.091	.115
	MCAR	.906	.788	.484	.278	.006	.010	.029	.036	.042	.064	.086	.107
	MAR	.906	.789	.485	.279	.006	.011	.030	.037	.042	.064	.086	.107
MAR	CC	.916	.797	.475	.256	.016	.019	.020	.014	.066	.056	.080	.093
	MCAR	.899	.782	.485	.280	-.001	.004	.030	.038	.042	.058	.078	.092
	MAR	.908	.790	.490	.283	.008	.012	.035	.041	.041	.059	.079	.093
	NI(-1)	.883	.763	.472	.273	-.017	-.015	.017	.031	.050	.064	.077	.091
	NI(1)	.922	.806	.500	.289	.022	.028	.045	.047	.036	.056	.079	.094
NI(-2)	CC	.894	.854	.514	.277	-.006	.076	.059	.035	.224	.053	.084	.099
	MCAR	.943	.837	.521	.301	.043	.059	.066	.059	.040	.056	.082	.097
	MAR	.949	.843	.525	.303	.049	.065	.070	.061	.037	.055	.082	.097
	NI(-2)	.897	.774	.478	.276	-.003	-.004	.023	.034	.072	.076	.083	.091
	NI(-1)	.928	.815	.505	.292	.028	.037	.050	.050	.051	.064	.082	.095
NI(2)	CC	.904	.781	.465	.251	.004	.003	.010	.009	.037	.056	.078	.091
	MCAR	.885	.767	.475	.275	-.015	-.011	.020	.033	.043	.057	.076	.090
	MAR	.893	.774	.480	.277	-.007	-.004	.025	.035	.042	.058	.077	.091
	NI(1)	.907	.790	.489	.283	.007	.012	.034	.041	.037	.055	.078	.092
	NI(2)	.914	.797	.494	.286	.014	.019	.039	.044	.035	.054	.078	.093

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0019	.0045	.0084	.0133	1.00	1.00	1.00	1.00	.94	.93	.97	.96
	MCAR	.0018	.0042	.0082	.0127	1.07	1.08	1.03	1.04	1.00	1.00	1.00	1.00
	MAR	.0018	.0042	.0083	.0128	1.07	1.08	1.02	1.04	1.00	1.00	.99	.99
MAR	CC	.0046	.0035	.0068	.0088	1.00	1.00	1.00	1.00	.39	1.02	1.09	1.16
	MCAR	.0018	.0034	.0070	.0098	2.59	1.02	.98	.90	1.00	1.05	1.06	1.05
	MAR	.0018	.0036	.0074	.0103	2.60	.98	.92	.86	1.00	1.00	1.00	1.00
	NI(-1)	.0028	.0043	.0063	.0091	1.62	.81	1.08	.97	.63	.83	1.18	1.13
	NI(1)	.0018	.0039	.0083	.0110	2.59	.90	.82	.80	1.00	.93	.89	.93
NI(-2)	CC	.0502	.0085	.0105	.0109	1.00	1.00	1.00	1.00	.10	.68	.70	.87
	MCAR	.0034	.0066	.0111	.0128	14.62	1.28	.95	.85	1.51	.88	.66	.74
	MAR	.0038	.0072	.0116	.0131	13.36	1.17	.90	.83	1.38	.80	.63	.72
	NI(-2)	.0052	.0058	.0073	.0095	9.70	1.47	1.43	1.15	1.00	1.00	1.00	1.00
	NI(-1)	.0034	.0054	.0092	.0114	14.74	1.57	1.14	.96	1.52	1.07	.80	.83
NI(2)	CC	.0014	.0031	.0062	.0083	1.00	1.00	1.00	1.00	1.06	1.05	1.23	1.26
	MCAR	.0020	.0034	.0062	.0091	.67	.92	1.00	.91	.71	.96	1.23	1.15
	MAR	.0018	.0034	.0065	.0094	.75	.93	.95	.88	.80	.98	1.16	1.11
	NI(1)	.0014	.0032	.0072	.0101	.94	.98	.86	.82	1.00	1.03	1.06	1.04
	NI(2)	.0014	.0033	.0076	.0105	.94	.95	.82	.79	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in years,** $n = 1000$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.902	.780	.454	.241	.002	.002	-.001	-.001	.022	.030	.041	.046
	MCAR	.907	.791	.480	.279	.007	.013	.025	.037	.020	.028	.038	.043
	MAR	.908	.791	.480	.279	.008	.013	.025	.037	.020	.028	.038	.043
MAR	CC	.920	.801	.469	.251	.020	.023	.014	.009	.017	.026	.036	.042
	MCAR	.901	.786	.479	.280	.001	.008	.024	.038	.021	.028	.034	.040
	MAR	.908	.792	.483	.283	.008	.014	.028	.041	.020	.027	.034	.041
	NI(-1)	.883	.765	.466	.272	-.017	-.013	.011	.030	.024	.029	.034	.039
	NI(1)	.922	.808	.493	.289	.022	.030	.038	.047	.018	.026	.034	.041
NI(-2)	CC	.959	.857	.506	.271	.059	.079	.051	.029	.013	.023	.038	.045
	MCAR	.944	.840	.514	.301	.044	.062	.059	.059	.017	.026	.037	.043
	MAR	.950	.846	.518	.303	.050	.068	.063	.061	.016	.025	.037	.043
	NI(-2)	.895	.772	.468	.274	-.005	-.006	.013	.032	.030	.034	.037	.040
	NI(-1)	.929	.816	.497	.291	.029	.038	.042	.049	.021	.029	.037	.042
NI(2)	CC	.905	.784	.459	.246	.005	.006	.004	.004	.018	.026	.035	.041
	MCAR	.886	.770	.469	.275	-.014	-.008	.014	.033	.021	.027	.034	.040
	MAR	.893	.776	.473	.277	-.007	-.002	.018	.035	.021	.027	.034	.040
	NI(1)	.907	.791	.482	.282	.007	.013	.027	.040	.019	.026	.034	.040
	NI(2)	.913	.798	.487	.285	.013	.020	.032	.043	.018	.025	.034	.041

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0005	.0009	.0017	.0021	1.00	1.00	1.00	1.00	1.00	1.06	1.25	1.51
	MCAR	.0005	.0009	.0021	.0032	1.00	.94	.80	.66	1.00	1.00	1.00	1.00
	MAR	.0005	.0009	.0021	.0032	.97	.94	.80	.66	.97	1.00	1.00	1.00
MAR	CC	.0007	.0012	.0015	.0018	1.00	1.00	1.00	1.00	.67	.78	1.35	1.79
	MCAR	.0004	.0008	.0017	.0031	1.58	1.45	.84	.61	1.06	1.13	1.13	1.08
	MAR	.0005	.0009	.0020	.0033	1.49	1.29	.74	.56	1.00	1.00	1.00	1.00
	NI(-1)	.0009	.0010	.0013	.0024	.80	1.15	1.14	.76	.53	.89	1.54	1.36
	NI(1)	.0008	.0015	.0026	.0039	.88	.77	.55	.48	.59	.60	.75	.85
NI(-2)	CC	.0036	.0067	.0041	.0029	1.00	1.00	1.00	1.00	.25	.18	.37	.92
	MCAR	.0022	.0045	.0049	.0053	1.64	1.51	.84	.54	.41	.27	.31	.50
	MAR	.0027	.0052	.0054	.0056	1.33	1.29	.76	.51	.33	.23	.28	.47
	NI(-2)	.0009	.0012	.0015	.0026	3.97	5.63	2.68	1.09	1.00	1.00	1.00	1.00
	NI(-1)	.0013	.0023	.0032	.0042	2.80	2.99	1.30	.69	.71	.53	.48	.63
NI(2)	CC	.0004	.0007	.0012	.0017	1.00	1.00	1.00	1.00	1.33	1.42	1.77	2.04
	MCAR	.0006	.0008	.0013	.0026	.55	.90	.93	.65	.74	1.27	1.65	1.32
	MAR	.0005	.0007	.0015	.0028	.76	1.00	.84	.61	1.01	1.42	1.49	1.25
	NI(1)	.0004	.0008	.0019	.0032	.92	.88	.66	.53	1.22	1.24	1.16	1.08
	NI(2)	.0005	.0010	.0022	.0035	.75	.70	.56	.49	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in years,** $n = 2000$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.902	.782	.456	.244	.002	.004	.001	.002	.014	.020	.028	.035
	MCAR	.907	.793	.481	.281	.007	.015	.026	.039	.013	.018	.026	.031
	MAR	.907	.793	.481	.281	.007	.015	.026	.039	.013	.018	.026	.031
MAR	CC	.920	.802	.468	.249	.020	.024	.013	.007	.011	.017	.023	.030
	MCAR	.901	.786	.478	.278	.001	.008	.023	.036	.014	.017	.023	.028
	MAR	.908	.793	.482	.280	.008	.015	.027	.038	.013	.017	.023	.029
	NI(-1)	.883	.766	.464	.270	-.017	-.012	.009	.028	.016	.019	.023	.028
	NI(1)	.922	.809	.492	.286	.022	.031	.037	.044	.011	.016	.023	.029
NI(-2)	CC	.959	.860	.505	.269	.059	.082	.050	.027	.010	.017	.025	.032
	MCAR	.945	.843	.514	.299	.045	.065	.059	.057	.013	.019	.025	.030
	MAR	.950	.849	.518	.301	.050	.071	.063	.059	.012	.018	.024	.030
	NI(-2)	.895	.774	.468	.272	-.005	-.004	.013	.030	.023	.024	.024	.028
	NI(-1)	.930	.818	.497	.289	.030	.040	.042	.047	.016	.021	.024	.029
NI(2)	CC	.904	.784	.457	.243	.004	.006	.002	.001	.013	.017	.023	.030
	MCAR	.885	.770	.467	.272	-.015	-.008	.012	.030	.015	.018	.023	.028
	MAR	.892	.776	.471	.274	-.008	-.002	.016	.032	.014	.018	.023	.028
	NI(1)	.906	.791	.480	.279	.006	.013	.025	.037	.013	.017	.023	.029
	NI(2)	.912	.798	.485	.282	.012	.020	.030	.040	.012	.017	.023	.029

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0002	.0004	.0008	.0012	1.00	1.00	1.00	1.00	1.10	1.35	1.67	1.98
	MCAR	.0002	.0005	.0013	.0024	.91	.74	.60	.50	1.00	1.00	1.00	1.00
	MAR	.0002	.0005	.0013	.0024	.91	.74	.60	.50	1.00	1.00	1.00	1.00
MAR	CC	.0005	.0008	.0007	.0009	1.00	1.00	1.00	1.00	.44	.61	1.75	2.37
	MCAR	.0002	.0004	.0011	.0021	2.84	2.32	.68	.45	1.24	1.41	1.19	1.07
	MAR	.0002	.0005	.0013	.0022	2.29	1.64	.57	.42	1.00	1.00	1.00	1.00
	NI(-1)	.0005	.0005	.0006	.0015	.98	1.69	1.22	.62	.43	1.03	2.13	1.46
	NI(1)	.0006	.0012	.0019	.0028	.87	.70	.38	.34	.38	.42	.66	.81
NI(-2)	CC	.0036	.0070	.0032	.0017	1.00	1.00	1.00	1.00	.15	.09	.24	.96
	MCAR	.0022	.0045	.0041	.0041	1.63	1.53	.77	.42	.24	.13	.19	.40
	MAR	.0026	.0053	.0046	.0044	1.36	1.31	.69	.40	.20	.11	.17	.38
	NI(-2)	.0005	.0006	.0008	.0017	6.68	11.42	4.12	1.04	1.00	1.00	1.00	1.00
	NI(-1)	.0012	.0020	.0024	.0030	3.08	3.48	1.33	.57	.46	.30	.32	.55
NI(2)	CC	.0002	.0003	.0005	.0009	1.00	1.00	1.00	1.00	1.64	1.99	2.62	2.76
	MCAR	.0004	.0004	.0007	.0017	.40	.85	.82	.52	.65	1.70	2.16	1.44
	MAR	.0003	.0003	.0008	.0018	.67	1.05	.71	.48	1.09	2.10	1.85	1.34
	NI(1)	.0002	.0004	.0012	.0022	.90	.75	.48	.40	1.47	1.49	1.24	1.11
	NI(2)	.0003	.0007	.0014	.0024	.61	.50	.38	.36	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in months,** $n = 200$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.902	.779	.467	.248	.002	.001	.012	.006	.044	.067	.091	.115
	MCAR	.891	.761	.450	.260	-.009	-.017	-.005	.018	.050	.075	.093	.109
	MAR	.891	.761	.450	.260	-.009	-.017	-.005	.018	.050	.075	.092	.109
MAR	CC	.916	.797	.475	.256	.016	.019	.020	.014	.066	.056	.080	.093
	MCAR	.902	.781	.470	.257	.002	.003	.015	.015	.045	.062	.080	.091
	MAR	.902	.781	.470	.257	.002	.003	.015	.015	.045	.062	.080	.091
	NI(-1)	.883	.761	.457	.251	-.017	-.017	.002	.009	.053	.067	.079	.089
	NI(1)	.914	.794	.478	.262	.014	.016	.023	.020	.041	.060	.080	.092
NI(-2)	CC	.894	.854	.514	.277	-.006	.076	.059	.035	.224	.053	.084	.099
	MCAR	.946	.840	.509	.278	.046	.062	.054	.036	.041	.059	.084	.096
	MAR	.946	.840	.509	.278	.046	.062	.054	.036	.041	.059	.084	.096
	NI(-2)	.915	.799	.482	.264	.015	.021	.027	.022	.062	.070	.083	.092
	NI(-1)	.932	.821	.497	.272	.032	.043	.042	.030	.050	.064	.083	.094
NI(2)	CC	.904	.781	.465	.251	.004	.003	.010	.009	.037	.056	.078	.091
	MCAR	.884	.763	.458	.251	-.016	-.015	.003	.009	.046	.062	.078	.088
	MAR	.884	.763	.459	.251	-.016	-.015	.004	.009	.046	.062	.078	.088
	NI(1)	.896	.775	.466	.255	-.004	-.003	.011	.013	.042	.059	.078	.089
	NI(2)	.902	.781	.470	.257	.002	.003	.015	.015	.040	.058	.079	.090

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0019	.0045	.0084	.0133	1.00	1.00	1.00	1.00	1.34	1.32	1.02	.92
	MCAR	.0026	.0059	.0086	.0122	.75	.76	.98	1.09	1.00	1.00	1.00	1.00
	MAR	.0026	.0059	.0086	.0122	.75	.76	.99	1.09	1.00	1.00	1.00	1.00
MAR	CC	.0046	.0035	.0068	.0088	1.00	1.00	1.00	1.00	.45	1.12	.96	.95
	MCAR	.0020	.0039	.0066	.0084	2.23	.90	1.03	1.05	1.00	1.00	1.00	1.00
	MAR	.0020	.0039	.0066	.0084	2.23	.90	1.04	1.05	1.00	1.00	1.00	1.00
	NI(-1)	.0031	.0048	.0062	.0080	1.49	.73	1.09	1.11	.67	.82	1.05	1.06
	NI(1)	.0018	.0038	.0069	.0088	2.49	.92	.98	1.01	1.11	1.02	.94	.96
NI(-2)	CC	.0502	.0085	.0105	.0109	1.00	1.00	1.00	1.00	.08	.63	.73	.82
	MCAR	.0038	.0072	.0099	.0105	13.27	1.18	1.06	1.04	1.06	.74	.77	.85
	MAR	.0038	.0072	.0099	.0105	13.25	1.17	1.06	1.04	1.06	.74	.77	.85
	NI(-2)	.0040	.0053	.0076	.0089	12.49	1.59	1.37	1.22	1.00	1.00	1.00	1.00
	NI(-1)	.0035	.0059	.0087	.0098	14.20	1.44	1.20	1.12	1.14	.91	.88	.92
NI(2)	CC	.0014	.0031	.0062	.0083	1.00	1.00	1.00	1.00	1.19	1.09	1.03	.99
	MCAR	.0024	.0040	.0060	.0078	.57	.78	1.03	1.07	.68	.85	1.06	1.05
	MAR	.0024	.0040	.0061	.0078	.57	.78	1.03	1.07	.68	.85	1.06	1.05
	NI(1)	.0018	.0035	.0062	.0081	.76	.89	1.00	1.03	.91	.97	1.02	1.02
	NI(2)	.0016	.0034	.0064	.0082	.84	.92	.97	1.01	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in months,** $n = 1000$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.902	.780	.454	.241	.002	.002	-.001	-.001	.022	.030	.041	.046
	MCAR	.902	.779	.449	.250	.002	.001	-.006	.008	.022	.030	.041	.046
	MAR	.902	.779	.449	.250	.002	.001	-.006	.008	.022	.030	.041	.046
MAR	CC	.920	.801	.469	.251	.020	.023	.014	.009	.017	.026	.036	.042
	MCAR	.904	.784	.464	.253	.004	.006	.009	.011	.021	.028	.035	.041
	MAR	.904	.785	.464	.253	.004	.007	.009	.011	.021	.028	.035	.041
	NI(-1)	.880	.757	.448	.244	-.020	-.021	-.007	.002	.025	.031	.035	.040
	NI(1)	.918	.801	.474	.258	.018	.023	.019	.016	.019	.027	.036	.042
NI(-2)	CC	.959	.857	.506	.271	.059	.079	.051	.029	.013	.023	.038	.045
	MCAR	.948	.843	.502	.273	.048	.065	.047	.031	.016	.026	.039	.044
	MAR	.948	.843	.502	.273	.048	.065	.047	.031	.016	.026	.039	.044
	NI(-2)	.896	.772	.455	.248	-.004	-.006	.000	.006	.030	.034	.038	.041
	NI(-1)	.928	.813	.482	.262	.028	.035	.027	.020	.022	.029	.038	.043
NI(2)	CC	.905	.784	.459	.246	.005	.006	.004	.004	.018	.026	.035	.041
	MCAR	.887	.767	.453	.247	-.013	-.011	-.002	.005	.022	.028	.035	.040
	MAR	.887	.767	.453	.247	-.013	-.011	-.002	.005	.022	.028	.035	.040
	NI(1)	.901	.782	.463	.252	.001	.004	.008	.010	.020	.027	.035	.041
	NI(2)	.908	.789	.467	.254	.008	.011	.012	.012	.019	.027	.035	.041

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0005	.0009	.0017	.0021	1.00	1.00	1.00	1.00	1.06	1.04	1.01	1.04
	MCAR	.0005	.0009	.0017	.0022	.95	.96	.99	.96	1.00	1.00	1.00	1.00
	MAR	.0005	.0009	.0017	.0022	.95	.96	.99	.96	1.00	1.00	1.00	1.00
MAR	CC	.0007	.0012	.0015	.0018	1.00	1.00	1.00	1.00	.66	.71	.92	.97
	MCAR	.0005	.0008	.0013	.0018	1.53	1.43	1.09	1.03	1.00	1.01	1.00	1.00
	MAR	.0005	.0008	.0013	.0018	1.53	1.41	1.09	1.03	1.00	1.00	1.00	1.00
	NI(-1)	.0010	.0014	.0013	.0016	.67	.86	1.15	1.18	.44	.61	1.05	1.14
	NI(1)	.0007	.0012	.0016	.0020	1.05	.97	.89	.93	.69	.68	.82	.90
NI(-2)	CC	.0036	.0067	.0041	.0029	1.00	1.00	1.00	1.00	.25	.18	.35	.59
	MCAR	.0026	.0048	.0037	.0029	1.42	1.39	1.10	.99	.36	.25	.39	.59
	MAR	.0026	.0048	.0037	.0029	1.42	1.39	1.10	.99	.36	.25	.39	.59
	NI(-2)	.0009	.0012	.0014	.0017	3.98	5.60	2.84	1.68	1.00	1.00	1.00	1.00
	NI(-1)	.0013	.0021	.0022	.0022	2.88	3.26	1.85	1.29	.72	.58	.65	.77
NI(2)	CC	.0004	.0007	.0012	.0017	1.00	1.00	1.00	1.00	1.15	1.13	1.12	1.06
	MCAR	.0007	.0009	.0012	.0016	.55	.79	1.02	1.06	.63	.89	1.14	1.13
	MAR	.0007	.0009	.0012	.0016	.55	.79	1.02	1.06	.63	.89	1.14	1.13
	NI(1)	.0004	.0007	.0013	.0018	.92	.98	.96	.98	1.05	1.10	1.07	1.04
	NI(2)	.0004	.0008	.0014	.0018	.87	.89	.90	.94	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in months,** $n = 2000$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.902	.782	.456	.244	.002	.004	.001	.002	.014	.020	.028	.035
	MCAR	.903	.784	.458	.254	.003	.006	.003	.012	.014	.019	.027	.032
	MAR	.903	.784	.458	.254	.003	.006	.003	.012	.014	.019	.027	.032
MAR	CC	.920	.802	.468	.249	.020	.024	.013	.007	.011	.017	.023	.030
	MCAR	.904	.785	.463	.251	.004	.007	.008	.009	.014	.018	.023	.029
	MAR	.904	.785	.463	.251	.004	.007	.008	.009	.014	.018	.023	.029
	NI(-1)	.878	.757	.446	.242	-.022	-.021	-.009	.000	.017	.019	.023	.028
	NI(1)	.918	.802	.474	.257	.018	.024	.019	.015	.012	.017	.024	.029
NI(-2)	CC	.959	.860	.505	.269	.059	.082	.050	.027	.010	.017	.025	.032
	MCAR	.949	.846	.502	.272	.049	.068	.047	.030	.012	.018	.025	.031
	MAR	.949	.846	.502	.272	.049	.068	.047	.030	.012	.018	.025	.031
	NI(-2)	.894	.771	.453	.246	-.006	-.007	-.002	.004	.023	.025	.025	.028
	NI(-1)	.928	.815	.481	.261	.028	.037	.026	.019	.017	.021	.025	.030
NI(2)	CC	.904	.784	.457	.243	.004	.006	.002	.001	.013	.017	.023	.030
	MCAR	.886	.766	.452	.245	-.014	-.012	-.003	.003	.015	.018	.023	.028
	MAR	.886	.766	.452	.245	-.014	-.012	-.003	.003	.015	.018	.023	.028
	NI(1)	.900	.782	.461	.250	.000	.004	.006	.008	.013	.017	.023	.029
	NI(2)	.907	.789	.466	.253	.007	.011	.011	.011	.013	.017	.024	.029

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0002	.0004	.0008	.0012	1.00	1.00	1.00	1.00	1.01	.98	.94	.97
	MCAR	.0002	.0004	.0008	.0012	.99	1.02	1.06	1.03	1.00	1.00	1.00	1.00
	MAR	.0002	.0004	.0008	.0012	.99	1.03	1.06	1.03	1.00	1.01	1.00	1.00
MAR	CC	.0005	.0008	.0007	.0009	1.00	1.00	1.00	1.00	.38	.42	.85	.96
	MCAR	.0002	.0004	.0006	.0009	2.63	2.37	1.17	1.04	1.00	1.00	1.00	1.00
	MAR	.0002	.0004	.0006	.0009	2.63	2.37	1.17	1.04	1.00	1.00	1.00	1.00
	NI(-1)	.0008	.0008	.0006	.0008	.70	1.03	1.18	1.22	.27	.43	1.01	1.16
	NI(1)	.0005	.0008	.0009	.0011	1.14	1.00	.78	.88	.43	.42	.66	.84
NI(-2)	CC	.0036	.0070	.0032	.0017	1.00	1.00	1.00	1.00	.16	.09	.20	.47
	MCAR	.0025	.0049	.0029	.0018	1.40	1.42	1.10	.95	.22	.13	.22	.45
	MAR	.0025	.0049	.0029	.0018	1.40	1.42	1.10	.95	.22	.13	.22	.45
	NI(-2)	.0006	.0007	.0006	.0008	6.28	10.64	5.10	2.12	1.00	1.00	1.00	1.00
	NI(-1)	.0011	.0018	.0013	.0012	3.38	3.91	2.42	1.41	.54	.37	.47	.66
NI(2)	CC	.0002	.0003	.0005	.0009	1.00	1.00	1.00	1.00	1.19	1.22	1.24	1.10
	MCAR	.0004	.0005	.0005	.0008	.42	.69	1.00	1.08	.50	.84	1.24	1.18
	MAR	.0004	.0005	.0005	.0008	.42	.69	1.00	1.08	.50	.84	1.24	1.18
	NI(1)	.0002	.0003	.0006	.0009	.99	1.06	.93	.98	1.18	1.29	1.16	1.08
	NI(2)	.0002	.0004	.0007	.0010	.84	.82	.81	.91	1.00	1.00	1.00	1.00

D. Scenarios with $T_{max} = 10$ years and $p = P(X = 1) = 0.5$

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in years,** $n = 200$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.502	0.375	0.269	146.2	0.501
	MCAR	0.502	0.375	0.269	199.7	0.499
	MAR	0.502	0.375	0.269	199.7	0.499
MAR	CC	0.502	0.375	0.134	173.3	0.528
	MCAR	0.502	0.375	0.134	200.0	0.505
	MAR	0.502	0.375	0.134	200.0	0.500
	NI(-1)	0.502	0.375	0.134	200.0	0.524
	NI(1)	0.502	0.375	0.134	200.0	0.483
NI(-2)	CC	0.502	0.375	0.205	158.9	0.486
	MCAR	0.502	0.375	0.205	200.0	0.437
	MAR	0.502	0.375	0.205	200.0	0.432
	NI(-2)	0.502	0.375	0.205	200.0	0.494
	NI(-1)	0.502	0.375	0.205	200.0	0.460
NI(2)	CC	0.502	0.375	0.099	180.2	0.546
	MCAR	0.502	0.375	0.099	200.0	0.530
	MAR	0.502	0.375	0.099	200.0	0.526
	NI(1)	0.502	0.375	0.099	200.0	0.512
	NI(2)	0.502	0.375	0.099	200.0	0.504

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in years,** $n = 1000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.499	0.376	0.268	732.2	0.499
	MCAR	0.499	0.376	0.268	1000.0	0.499
	MAR	0.499	0.376	0.268	1000.0	0.499
MAR	CC	0.499	0.376	0.132	867.9	0.525
	MCAR	0.499	0.376	0.132	1000.0	0.503
	MAR	0.499	0.376	0.132	1000.0	0.499
	NI(-1)	0.499	0.376	0.132	1000.0	0.524
	NI(1)	0.499	0.376	0.132	1000.0	0.481
NI(-2)	CC	0.499	0.376	0.207	793.5	0.481
	MCAR	0.499	0.376	0.207	1000.0	0.431
	MAR	0.499	0.376	0.207	1000.0	0.427
	NI(-2)	0.499	0.376	0.207	1000.0	0.499
	NI(-1)	0.499	0.376	0.207	1000.0	0.459
NI(2)	CC	0.499	0.376	0.098	902.2	0.543
	MCAR	0.499	0.376	0.098	1000.0	0.527
	MAR	0.499	0.376	0.098	1000.0	0.524
	NI(1)	0.499	0.376	0.098	1000.0	0.510
	NI(2)	0.499	0.376	0.098	1000.0	0.502

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in years,** $n = 2000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.498	0.374	0.269	1461.3	0.498
	MCAR	0.498	0.374	0.269	2000.0	0.498
	MAR	0.498	0.374	0.269	2000.0	0.498
MAR	CC	0.498	0.374	0.132	1736.1	0.524
	MCAR	0.498	0.374	0.132	2000.0	0.502
	MAR	0.498	0.374	0.132	2000.0	0.498
	NI(-1)	0.498	0.374	0.132	2000.0	0.523
	NI(1)	0.498	0.374	0.132	2000.0	0.480
NI(-2)	CC	0.498	0.374	0.207	1586.9	0.479
	MCAR	0.498	0.374	0.207	2000.0	0.430
	MAR	0.498	0.374	0.207	2000.0	0.426
	NI(-2)	0.498	0.374	0.207	2000.0	0.498
	NI(-1)	0.498	0.374	0.207	2000.0	0.458
NI(2)	CC	0.498	0.374	0.097	1805.5	0.542
	MCAR	0.498	0.374	0.097	2000.0	0.526
	MAR	0.498	0.374	0.097	2000.0	0.523
	NI(1)	0.498	0.374	0.097	2000.0	0.509
	NI(2)	0.498	0.374	0.097	2000.0	0.501

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in months,** $n = 200$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.502	0.375	0.269	146.2	0.501
	MCAR	0.502	0.375	0.269	180.9	0.487
	MAR	0.502	0.375	0.269	180.9	0.487
MAR	CC	0.502	0.375	0.134	173.3	0.528
	MCAR	0.502	0.375	0.134	194.2	0.501
	MAR	0.502	0.375	0.134	194.2	0.501
	NI(-1)	0.502	0.375	0.134	194.2	0.513
	NI(1)	0.502	0.375	0.134	194.2	0.492
NI(-2)	CC	0.502	0.375	0.205	158.9	0.486
	MCAR	0.502	0.375	0.205	187.3	0.440
	MAR	0.502	0.375	0.205	187.3	0.440
	NI(-2)	0.502	0.375	0.205	187.3	0.463
	NI(-1)	0.502	0.375	0.205	187.3	0.452
NI(2)	CC	0.502	0.375	0.099	180.2	0.546
	MCAR	0.502	0.375	0.099	197.4	0.526
	MAR	0.502	0.375	0.099	197.4	0.526
	NI(1)	0.502	0.375	0.099	197.4	0.518
	NI(2)	0.502	0.375	0.099	197.4	0.513

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in months,** $n = 1000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.499	0.376	0.268	732.2	0.499
	MCAR	0.499	0.376	0.268	986.5	0.496
	MAR	0.499	0.376	0.268	986.5	0.496
MAR	CC	0.499	0.376	0.132	867.9	0.525
	MCAR	0.499	0.376	0.132	998.3	0.499
	MAR	0.499	0.376	0.132	998.3	0.499
	NI(-1)	0.499	0.376	0.132	998.3	0.519
	NI(1)	0.499	0.376	0.132	998.3	0.484
NI(-2)	CC	0.499	0.376	0.207	793.5	0.481
	MCAR	0.499	0.376	0.207	990.6	0.429
	MAR	0.499	0.376	0.207	990.6	0.429
	NI(-2)	0.499	0.376	0.207	990.6	0.479
	NI(-1)	0.499	0.376	0.207	990.6	0.453
NI(2)	CC	0.499	0.376	0.098	902.2	0.543
	MCAR	0.499	0.376	0.098	999.7	0.523
	MAR	0.499	0.376	0.098	999.7	0.523
	NI(1)	0.499	0.376	0.098	999.7	0.511
	NI(2)	0.499	0.376	0.098	999.7	0.505

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in months,** $n = 2000$

NRG	NRA	$pXX1$	pC	pM	nef	$pX1$
MCAR	CC	0.498	0.374	0.269	1461.3	0.498
	MCAR	0.498	0.374	0.269	1993.8	0.497
	MAR	0.498	0.374	0.269	1993.8	0.497
MAR	CC	0.498	0.374	0.132	1736.1	0.524
	MCAR	0.498	0.374	0.132	1999.8	0.498
	MAR	0.498	0.374	0.132	1999.8	0.498
	NI(-1)	0.498	0.374	0.132	1999.8	0.520
	NI(1)	0.498	0.374	0.132	1999.8	0.482
NI(-2)	CC	0.498	0.374	0.207	1586.9	0.479
	MCAR	0.498	0.374	0.207	1997.3	0.427
	MAR	0.498	0.374	0.207	1997.3	0.427
	NI(-2)	0.498	0.374	0.207	1997.3	0.487
	NI(-1)	0.498	0.374	0.207	1997.3	0.455
NI(2)	CC	0.498	0.374	0.097	1805.5	0.542
	MCAR	0.498	0.374	0.097	2000.0	0.523
	MAR	0.498	0.374	0.097	2000.0	0.523
	NI(1)	0.498	0.374	0.097	2000.0	0.510
	NI(2)	0.498	0.374	0.097	2000.0	0.503

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in years,** $n = 200$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.574	.394	.169	.083	.005	-.002	.001	.001	.059	.062	.051	.052
	MCAR	.586	.414	.189	.103	.017	.018	.021	.020	.052	.055	.052	.054
	MAR	.586	.414	.189	.103	.017	.018	.021	.020	.052	.055	.052	.054
MAR	CC	.642	.449	.191	.093	.073	.053	.023	.010	.054	.058	.052	.052
	MCAR	.590	.418	.189	.101	.021	.022	.021	.018	.051	.052	.048	.050
	MAR	.585	.414	.187	.100	.016	.018	.019	.017	.051	.052	.047	.050
	NI(-1)	.594	.422	.191	.102	.025	.026	.023	.019	.054	.053	.049	.051
	NI(1)	.581	.409	.184	.098	.012	.013	.016	.016	.050	.051	.046	.049
NI(-2)	CC	.642	.449	.191	.093	.073	.053	.023	.010	.054	.058	.052	.052
	MCAR	.596	.417	.187	.100	.027	.021	.019	.017	.049	.051	.047	.049
	MAR	.593	.414	.186	.099	.024	.018	.018	.017	.048	.051	.046	.049
	NI(-2)	.602	.432	.196	.104	.033	.036	.028	.021	.059	.057	.050	.052
	NI(-1)	.595	.421	.191	.102	.026	.025	.023	.019	.052	.053	.048	.050
NI(2)	CC	.642	.449	.191	.093	.073	.053	.023	.010	.054	.058	.052	.052
	MCAR	.590	.418	.189	.101	.021	.022	.021	.018	.052	.053	.048	.050
	MAR	.585	.415	.188	.100	.016	.019	.020	.017	.052	.053	.047	.050
	NI(1)	.579	.410	.185	.099	.010	.014	.017	.016	.051	.052	.047	.049
	NI(2)	.577	.407	.184	.098	.008	.011	.016	.015	.050	.051	.046	.049

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0036	.0038	.0026	.0027	1.00	1.00	1.00	1.00	.85	.87	1.19	1.21
	MCAR	.0030	.0033	.0031	.0033	1.17	1.16	.84	.83	1.00	1.00	1.00	1.00
	MAR	.0030	.0033	.0031	.0033	1.17	1.16	.84	.83	1.00	1.00	1.00	1.00
MAR	CC	.0083	.0062	.0032	.0028	1.00	1.00	1.00	1.00	.34	.48	.81	.98
	MCAR	.0031	.0032	.0027	.0028	2.70	1.93	1.17	.99	.93	.93	.95	.97
	MAR	.0029	.0030	.0026	.0027	2.91	2.08	1.24	1.02	1.00	1.00	1.00	1.00
	NI(-1)	.0035	.0035	.0029	.0029	2.35	1.76	1.11	.96	.81	.85	.90	.94
	NI(1)	.0026	.0027	.0024	.0026	3.19	2.28	1.33	1.07	1.09	1.09	1.08	1.04
NI(-2)	CC	.0083	.0062	.0032	.0028	1.00	1.00	1.00	1.00	.55	.73	1.02	1.11
	MCAR	.0031	.0030	.0025	.0027	2.67	2.05	1.27	1.03	1.46	1.49	1.30	1.14
	MAR	.0029	.0029	.0025	.0027	2.84	2.16	1.30	1.05	1.55	1.57	1.33	1.17
	NI(-2)	.0046	.0045	.0033	.0031	1.83	1.38	.98	.90	1.00	1.00	1.00	1.00
	NI(-1)	.0034	.0034	.0028	.0029	2.43	1.82	1.14	.97	1.33	1.32	1.16	1.08
NI(2)	CC	.0083	.0062	.0032	.0028	1.00	1.00	1.00	1.00	.31	.44	.74	.93
	MCAR	.0032	.0033	.0027	.0028	2.61	1.88	1.17	.99	.81	.83	.87	.92
	MAR	.0030	.0031	.0026	.0028	2.80	2.00	1.21	1.02	.87	.88	.90	.95
	NI(1)	.0027	.0029	.0025	.0027	3.10	2.17	1.30	1.05	.97	.96	.97	.98
	NI(2)	.0026	.0028	.0024	.0026	3.21	2.26	1.34	1.07	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in years,** $n = 1000$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.571	.397	.169	.082	.002	.001	.001	.000	.028	.029	.025	.024
	MCAR	.586	.417	.190	.103	.017	.021	.022	.020	.025	.025	.024	.024
	MAR	.586	.417	.190	.103	.017	.021	.022	.020	.025	.025	.024	.024
MAR	CC	.641	.453	.193	.093	.072	.057	.025	.011	.025	.026	.023	.023
	MCAR	.589	.419	.190	.102	.020	.023	.022	.019	.024	.024	.021	.022
	MAR	.585	.416	.189	.102	.016	.020	.021	.019	.024	.024	.020	.022
	NI(-1)	.592	.424	.193	.104	.023	.028	.025	.021	.025	.025	.021	.022
	NI(1)	.582	.412	.187	.100	.013	.016	.019	.017	.023	.023	.020	.021
NI(-2)	CC	.641	.453	.193	.093	.072	.057	.025	.011	.025	.026	.023	.023
	MCAR	.596	.419	.190	.102	.027	.023	.022	.019	.022	.023	.020	.022
	MAR	.594	.417	.189	.102	.025	.021	.021	.019	.022	.022	.020	.021
	NI(-2)	.597	.432	.197	.106	.028	.036	.029	.023	.025	.025	.022	.022
	NI(-1)	.593	.423	.193	.104	.024	.027	.025	.021	.023	.024	.021	.022
NI(2)	CC	.641	.453	.193	.093	.072	.057	.025	.011	.025	.026	.023	.023
	MCAR	.590	.420	.191	.103	.021	.024	.023	.020	.024	.024	.021	.022
	MAR	.586	.418	.190	.102	.017	.022	.022	.019	.024	.024	.020	.022
	NI(1)	.581	.413	.187	.101	.012	.017	.019	.018	.023	.023	.020	.021
	NI(2)	.579	.410	.186	.100	.010	.014	.018	.017	.023	.023	.020	.021

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0008	.0008	.0006	.0006	1.00	1.00	1.00	1.00	1.18	1.32	1.65	1.73
	MCAR	.0009	.0011	.0010	.0010	.85	.76	.61	.58	1.00	1.00	1.00	1.00
	MAR	.0009	.0011	.0010	.0010	.85	.76	.61	.58	1.00	1.00	1.00	1.00
MAR	CC	.0059	.0039	.0011	.0007	1.00	1.00	1.00	1.00	.14	.24	.75	1.28
	MCAR	.0010	.0011	.0009	.0008	5.95	3.58	1.26	.77	.84	.87	.95	.99
	MAR	.0008	.0010	.0008	.0008	7.11	4.10	1.33	.78	1.00	1.00	1.00	1.00
	NI(-1)	.0012	.0014	.0010	.0009	5.01	2.82	1.07	.70	.70	.69	.81	.89
	NI(1)	.0007	.0008	.0008	.0008	8.34	5.03	1.49	.87	1.17	1.23	1.12	1.11
NI(-2)	CC	.0059	.0039	.0011	.0007	1.00	1.00	1.00	1.00	.25	.49	1.15	1.59
	MCAR	.0012	.0010	.0009	.0008	4.79	3.77	1.27	.78	1.18	1.86	1.46	1.25
	MAR	.0011	.0009	.0008	.0008	5.28	4.14	1.34	.79	1.30	2.04	1.54	1.26
	NI(-2)	.0014	.0019	.0013	.0010	4.07	2.03	.87	.63	1.00	1.00	1.00	1.00
	NI(-1)	.0011	.0013	.0010	.0009	5.29	3.05	1.07	.70	1.30	1.50	1.23	1.12
NI(2)	CC	.0059	.0039	.0011	.0007	1.00	1.00	1.00	1.00	.11	.18	.64	1.14
	MCAR	.0010	.0011	.0009	.0009	5.63	3.40	1.20	.74	.61	.63	.76	.85
	MAR	.0009	.0010	.0009	.0008	6.65	3.73	1.26	.78	.72	.69	.80	.89
	NI(1)	.0007	.0008	.0008	.0008	8.43	4.72	1.49	.83	.91	.87	.95	.95
	NI(2)	.0006	.0007	.0007	.0007	9.29	5.42	1.57	.88	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in years,** $n = 2000$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.570	.397	.167	.083	.001	.001	-.001	.000	.019	.019	.017	.016
	MCAR	.585	.416	.188	.102	.016	.020	.020	.019	.017	.017	.017	.017
	MAR	.585	.416	.188	.102	.016	.020	.020	.019	.017	.017	.017	.017
MAR	CC	.640	.452	.191	.094	.071	.056	.023	.012	.018	.018	.017	.016
	MCAR	.589	.419	.189	.103	.020	.023	.021	.020	.017	.017	.015	.015
	MAR	.584	.416	.187	.102	.015	.020	.019	.019	.017	.016	.015	.015
	NI(-1)	.591	.423	.191	.104	.022	.027	.023	.021	.017	.017	.016	.015
	NI(1)	.582	.411	.185	.101	.013	.015	.017	.018	.016	.016	.015	.015
NI(-2)	CC	.640	.452	.191	.094	.071	.056	.023	.012	.018	.018	.017	.016
	MCAR	.596	.418	.188	.102	.027	.022	.020	.019	.016	.016	.015	.015
	MAR	.594	.416	.187	.102	.025	.020	.019	.019	.016	.016	.015	.015
	NI(-2)	.596	.430	.195	.106	.027	.034	.027	.023	.019	.018	.016	.016
	NI(-1)	.592	.421	.191	.104	.023	.025	.023	.021	.017	.017	.015	.015
NI(2)	CC	.640	.452	.191	.094	.071	.056	.023	.012	.018	.018	.017	.016
	MCAR	.589	.420	.189	.103	.020	.024	.021	.020	.017	.017	.015	.015
	MAR	.585	.417	.188	.102	.016	.021	.020	.019	.017	.017	.015	.015
	NI(1)	.581	.413	.186	.101	.012	.017	.018	.018	.017	.017	.015	.015
	NI(2)	.579	.410	.185	.100	.010	.014	.017	.017	.017	.016	.015	.015

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0004	.0004	.0003	.0003	1.00	1.00	1.00	1.00	1.52	1.95	2.43	2.52
	MCAR	.0006	.0007	.0007	.0007	.66	.51	.41	.40	1.00	1.00	1.00	1.00
	MAR	.0006	.0007	.0007	.0007	.66	.51	.41	.40	1.00	1.00	1.00	1.00
MAR	CC	.0054	.0035	.0008	.0004	1.00	1.00	1.00	1.00	.10	.19	.73	1.49
	MCAR	.0007	.0008	.0007	.0007	7.77	4.33	1.20	.62	.74	.83	.88	.93
	MAR	.0005	.0007	.0006	.0006	10.46	5.19	1.37	.67	1.00	1.00	1.00	1.00
	NI(-1)	.0008	.0010	.0008	.0007	6.74	3.43	1.05	.58	.64	.66	.77	.87
	NI(1)	.0004	.0005	.0005	.0006	12.12	7.12	1.57	.72	1.16	1.37	1.15	1.07
NI(-2)	CC	.0054	.0035	.0008	.0004	1.00	1.00	1.00	1.00	.21	.43	1.20	1.96
	MCAR	.0010	.0007	.0006	.0006	5.36	4.67	1.31	.67	1.10	1.99	1.58	1.31
	MAR	.0009	.0007	.0006	.0006	6.01	5.32	1.40	.67	1.23	2.26	1.68	1.32
	NI(-2)	.0011	.0015	.0010	.0008	4.87	2.35	.83	.51	1.00	1.00	1.00	1.00
	NI(-1)	.0008	.0009	.0007	.0007	6.45	3.84	1.07	.59	1.32	1.63	1.29	1.15
NI(2)	CC	.0054	.0035	.0008	.0004	1.00	1.00	1.00	1.00	.07	.13	.64	1.30
	MCAR	.0007	.0009	.0007	.0007	7.69	4.06	1.19	.62	.54	.54	.76	.81
	MAR	.0006	.0007	.0006	.0006	9.73	4.82	1.28	.67	.69	.65	.81	.86
	NI(1)	.0004	.0006	.0005	.0006	12.48	6.18	1.47	.72	.88	.83	.93	.93
	NI(2)	.0004	.0005	.0005	.0005	14.19	7.46	1.57	.77	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in months,** $n = 200$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.574	.394	.169	.083	.005	-.002	.001	.001	.059	.062	.051	.052
	MCAR	.548	.369	.158	.084	-.021	-.027	-.010	.002	.057	.060	.048	.050
	MAR	.548	.369	.158	.084	-.021	-.027	-.010	.002	.057	.060	.048	.050
MAR	CC	.642	.449	.191	.093	.073	.053	.023	.010	.054	.058	.052	.052
	MCAR	.571	.398	.171	.085	.002	.002	.003	.002	.054	.054	.048	.047
	MAR	.571	.398	.171	.085	.002	.002	.003	.002	.054	.054	.048	.047
	NI(-1)	.579	.405	.174	.087	.010	.009	.006	.004	.056	.055	.049	.048
	NI(1)	.566	.392	.168	.084	-.003	-.004	.000	.001	.053	.054	.047	.046
NI(-2)	CC	.642	.449	.191	.093	.073	.053	.023	.010	.054	.058	.052	.052
	MCAR	.563	.383	.164	.081	-.006	-.013	-.004	-.001	.054	.053	.045	.045
	MAR	.563	.383	.164	.081	-.006	-.013	-.004	-.001	.054	.053	.045	.045
	NI(-2)	.570	.395	.170	.084	.001	-.001	.002	.002	.057	.055	.047	.046
	NI(-1)	.566	.389	.167	.083	-.003	-.007	-.001	.000	.055	.054	.046	.046
NI(2)	CC	.642	.449	.191	.093	.073	.053	.023	.010	.054	.058	.052	.052
	MCAR	.578	.404	.174	.086	.009	.008	.006	.004	.054	.055	.048	.047
	MAR	.578	.404	.174	.086	.009	.008	.006	.004	.054	.055	.048	.047
	NI(1)	.572	.399	.172	.085	.003	.003	.004	.003	.053	.054	.047	.047
	NI(2)	.569	.396	.170	.085	.000	.000	.002	.002	.053	.054	.047	.046

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0036	.0038	.0026	.0027	1.00	1.00	1.00	1.00	1.04	1.12	.92	.93
	MCAR	.0037	.0043	.0024	.0025	.96	.89	1.09	1.08	1.00	1.00	1.00	1.00
	MAR	.0037	.0043	.0024	.0025	.96	.89	1.09	1.07	1.00	1.00	1.00	1.00
MAR	CC	.0083	.0062	.0032	.0028	1.00	1.00	1.00	1.00	.35	.47	.71	.77
	MCAR	.0029	.0029	.0023	.0022	2.82	2.12	1.41	1.29	1.00	1.00	1.00	1.00
	MAR	.0029	.0029	.0023	.0022	2.82	2.12	1.41	1.29	1.00	1.00	1.00	1.00
	NI(-1)	.0032	.0031	.0024	.0023	2.61	2.00	1.33	1.23	.92	.94	.95	.95
	NI(1)	.0028	.0029	.0022	.0021	2.93	2.16	1.46	1.34	1.04	1.02	1.04	1.03
NI(-2)	CC	.0083	.0062	.0032	.0028	1.00	1.00	1.00	1.00	.38	.48	.70	.77
	MCAR	.0029	.0030	.0021	.0020	2.86	2.08	1.54	1.41	1.10	1.01	1.09	1.08
	MAR	.0029	.0030	.0021	.0020	2.87	2.08	1.54	1.41	1.10	1.01	1.09	1.08
	NI(-2)	.0032	.0030	.0023	.0021	2.60	2.06	1.42	1.31	1.00	1.00	1.00	1.00
	NI(-1)	.0030	.0030	.0022	.0021	2.75	2.10	1.48	1.35	1.06	1.02	1.04	1.04
NI(2)	CC	.0083	.0062	.0032	.0028	1.00	1.00	1.00	1.00	.34	.46	.69	.77
	MCAR	.0030	.0030	.0023	.0023	2.77	2.04	1.36	1.25	.93	.95	.94	.96
	MAR	.0030	.0030	.0023	.0023	2.77	2.04	1.36	1.25	.93	.95	.94	.96
	NI(1)	.0028	.0029	.0023	.0022	2.92	2.13	1.41	1.28	.98	.99	.98	.99
	NI(2)	.0028	.0029	.0022	.0022	2.98	2.16	1.44	1.30	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in months,** $n = 1000$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.571	.397	.169	.082	.002	.001	.001	.000	.028	.029	.025	.024
	MCAR	.571	.396	.168	.087	.002	.000	.000	.004	.025	.026	.024	.024
	MAR	.571	.396	.168	.086	.002	.000	.000	.004	.025	.026	.024	.024
MAR	CC	.641	.453	.193	.093	.072	.057	.025	.011	.025	.026	.023	.023
	MCAR	.574	.402	.173	.085	.005	.006	.005	.003	.024	.024	.020	.021
	MAR	.574	.401	.173	.085	.005	.005	.005	.003	.024	.024	.020	.021
	NI(-1)	.583	.410	.177	.087	.014	.014	.009	.005	.025	.025	.021	.021
	NI(1)	.569	.395	.170	.084	.000	-.001	.002	.001	.024	.023	.020	.020
NI(-2)	CC	.641	.453	.193	.093	.072	.057	.025	.011	.025	.026	.023	.023
	MCAR	.574	.393	.168	.083	.005	-.003	.000	.000	.023	.023	.020	.020
	MAR	.574	.393	.168	.083	.005	-.003	.000	.000	.023	.023	.020	.020
	NI(-2)	.585	.414	.179	.088	.016	.018	.011	.006	.025	.025	.021	.021
	NI(-1)	.577	.402	.173	.085	.008	.006	.005	.003	.024	.024	.020	.021
NI(2)	CC	.641	.453	.193	.093	.072	.057	.025	.011	.025	.026	.023	.023
	MCAR	.578	.406	.175	.086	.009	.010	.007	.004	.025	.024	.020	.021
	MAR	.578	.406	.175	.086	.009	.010	.007	.004	.025	.024	.020	.021
	NI(1)	.573	.400	.173	.085	.004	.004	.005	.003	.024	.023	.020	.021
	NI(2)	.570	.397	.171	.084	.001	.001	.003	.002	.024	.023	.020	.021

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0008	.0008	.0006	.0006	1.00	1.00	1.00	1.00	.82	.80	.90	.99
	MCAR	.0006	.0007	.0006	.0006	1.22	1.25	1.11	1.02	1.00	1.00	1.00	1.00
	MAR	.0006	.0007	.0006	.0006	1.22	1.25	1.11	1.02	1.00	1.00	1.00	1.00
MAR	CC	.0059	.0039	.0011	.0007	1.00	1.00	1.00	1.00	.11	.15	.38	.67
	MCAR	.0006	.0006	.0004	.0004	9.49	6.64	2.66	1.49	1.00	.98	1.00	1.00
	MAR	.0006	.0006	.0004	.0004	9.49	6.77	2.66	1.49	1.00	1.00	1.00	1.00
	NI(-1)	.0009	.0008	.0005	.0005	6.89	4.90	2.24	1.37	.73	.72	.84	.92
	NI(1)	.0006	.0005	.0004	.0004	10.47	7.51	2.88	1.57	1.10	1.11	1.08	1.05
NI(-2)	CC	.0059	.0039	.0011	.0007	1.00	1.00	1.00	1.00	.15	.24	.49	.74
	MCAR	.0005	.0005	.0004	.0004	10.71	7.40	2.93	1.62	1.65	1.79	1.44	1.20
	MAR	.0005	.0005	.0004	.0004	10.71	7.40	2.93	1.62	1.65	1.79	1.44	1.20
	NI(-2)	.0009	.0009	.0006	.0005	6.50	4.13	2.03	1.35	1.00	1.00	1.00	1.00
	NI(-1)	.0006	.0006	.0004	.0004	9.36	6.59	2.61	1.50	1.44	1.59	1.28	1.11
NI(2)	CC	.0059	.0039	.0011	.0007	1.00	1.00	1.00	1.00	.10	.14	.36	.65
	MCAR	.0007	.0007	.0005	.0005	8.41	5.78	2.46	1.44	.81	.79	.88	.93
	MAR	.0007	.0007	.0005	.0005	8.41	5.78	2.46	1.44	.81	.79	.88	.93
	NI(1)	.0006	.0006	.0004	.0004	9.80	6.93	2.66	1.51	.94	.95	.95	.97
	NI(2)	.0006	.0005	.0004	.0004	10.44	7.31	2.79	1.55	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in months,** $n = 2000$

NRG	NRA	S_0				b_0				sse_0			
MCAR	CC	.570	.397	.167	.083	.001	.001	-.001	.000	.019	.019	.017	.016
	MCAR	.573	.400	.169	.086	.004	.004	.001	.003	.018	.018	.017	.017
	MAR	.573	.400	.169	.086	.004	.004	.001	.003	.018	.018	.017	.017
MAR	CC	.640	.452	.191	.094	.071	.056	.023	.012	.018	.018	.017	.016
	MCAR	.574	.402	.172	.086	.005	.006	.004	.003	.017	.017	.015	.014
	MAR	.574	.402	.172	.086	.005	.006	.004	.003	.017	.017	.015	.014
	NI(-1)	.583	.410	.176	.088	.014	.014	.008	.006	.018	.017	.015	.015
	NI(1)	.569	.396	.169	.085	.000	.000	.001	.002	.017	.017	.014	.014
NI(-2)	CC	.640	.452	.191	.094	.071	.056	.023	.012	.018	.018	.017	.016
	MCAR	.576	.394	.167	.084	.007	-.002	-.001	.001	.017	.016	.014	.014
	MAR	.576	.394	.167	.084	.007	-.002	-.001	.001	.017	.016	.014	.014
	NI(-2)	.585	.414	.178	.089	.016	.018	.010	.007	.019	.018	.015	.015
	NI(-1)	.578	.402	.172	.086	.009	.006	.004	.004	.017	.017	.014	.014
NI(2)	CC	.640	.452	.191	.094	.071	.056	.023	.012	.018	.018	.017	.016
	MCAR	.578	.406	.174	.087	.009	.010	.006	.005	.017	.017	.015	.015
	MAR	.578	.406	.174	.087	.009	.010	.006	.005	.017	.017	.015	.015
	NI(1)	.572	.401	.171	.086	.003	.005	.003	.003	.017	.017	.015	.014
	NI(2)	.570	.398	.170	.085	.001	.002	.002	.003	.017	.017	.014	.014

NRG	NRA	MSE_0				ARE_{10}				ARE_{20}			
MCAR	CC	.0004	.0004	.0003	.0003	1.00	1.00	1.00	1.00	.93	.94	1.02	1.06
	MCAR	.0003	.0003	.0003	.0003	1.08	1.06	.98	.94	1.00	1.00	1.00	1.00
	MAR	.0003	.0003	.0003	.0003	1.08	1.06	.98	.94	1.00	1.00	1.00	1.00
MAR	CC	.0054	.0035	.0008	.0004	1.00	1.00	1.00	1.00	.06	.09	.28	.54
	MCAR	.0003	.0003	.0002	.0002	16.81	10.92	3.56	1.85	1.00	1.00	1.00	1.00
	MAR	.0003	.0003	.0002	.0002	16.81	10.92	3.56	1.85	1.00	1.00	1.00	1.00
	NI(-1)	.0005	.0005	.0003	.0002	10.44	7.11	2.82	1.64	.62	.65	.79	.89
	NI(1)	.0003	.0003	.0002	.0002	19.17	12.63	3.90	1.97	1.14	1.16	1.10	1.06
NI(-2)	CC	.0054	.0035	.0008	.0004	1.00	1.00	1.00	1.00	.11	.18	.39	.65
	MCAR	.0003	.0003	.0002	.0002	16.52	12.91	4.05	2.05	1.87	2.37	1.60	1.33
	MAR	.0003	.0003	.0002	.0002	16.52	12.91	4.05	2.05	1.87	2.37	1.60	1.33
	NI(-2)	.0006	.0006	.0003	.0003	8.83	5.45	2.53	1.54	1.00	1.00	1.00	1.00
	NI(-1)	.0004	.0003	.0002	.0002	14.06	10.92	3.65	1.86	1.59	2.00	1.44	1.20
NI(2)	CC	.0054	.0035	.0008	.0004	1.00	1.00	1.00	1.00	.05	.08	.26	.52
	MCAR	.0004	.0004	.0002	.0002	13.93	8.92	3.20	1.76	.74	.73	.84	.91
	MAR	.0004	.0004	.0002	.0002	13.93	8.92	3.20	1.76	.74	.73	.84	.91
	NI(1)	.0003	.0003	.0002	.0002	17.79	11.19	3.66	1.86	.95	.92	.97	.97
	NI(2)	.0003	.0003	.0002	.0002	18.82	12.15	3.79	1.92	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in years,** $n = 200$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.901	.778	.459	.245	.001	.000	.004	.003	.034	.054	.069	.084
	MCAR	.905	.789	.480	.278	.005	.011	.025	.036	.033	.049	.065	.076
	MAR	.905	.789	.480	.278	.005	.011	.025	.036	.033	.049	.065	.076
MAR	CC	.919	.798	.468	.249	.019	.020	.013	.007	.027	.045	.062	.069
	MCAR	.899	.783	.478	.275	-.001	.005	.023	.033	.032	.045	.060	.069
	MAR	.907	.790	.483	.277	.007	.012	.028	.035	.032	.046	.060	.069
	NI(-1)	.885	.768	.468	.269	-.015	-.010	.013	.027	.037	.048	.059	.067
	NI(1)	.922	.807	.494	.284	.022	.029	.039	.042	.028	.044	.062	.071
NI(-2)	CC	.953	.853	.505	.269	.053	.075	.050	.027	.060	.040	.064	.073
	MCAR	.940	.832	.510	.293	.040	.054	.055	.051	.030	.043	.062	.072
	MAR	.947	.840	.515	.296	.047	.062	.060	.054	.027	.042	.062	.073
	NI(-2)	.895	.774	.472	.271	-.005	-.004	.017	.029	.047	.052	.060	.068
	NI(-1)	.924	.808	.494	.284	.024	.030	.039	.042	.037	.047	.061	.070
NI(2)	CC	.903	.781	.457	.243	.003	.003	.002	.001	.029	.045	.061	.067
	MCAR	.885	.769	.469	.270	-.015	-.009	.014	.028	.033	.045	.059	.067
	MAR	.891	.775	.473	.272	-.009	-.003	.018	.030	.032	.045	.059	.068
	NI(1)	.905	.788	.482	.277	.005	.010	.027	.035	.029	.043	.060	.069
	NI(2)	.912	.796	.486	.280	.012	.018	.031	.038	.028	.043	.061	.069

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0012	.0029	.0048	.0070	1.00	1.00	1.00	1.00	.92	.87	1.00	1.00
	MCAR	.0011	.0025	.0048	.0070	1.08	1.15	1.00	1.00	1.00	1.00	1.00	1.00
	MAR	.0011	.0025	.0048	.0070	1.08	1.15	1.00	1.00	1.00	1.00	1.00	1.00
MAR	CC	.0011	.0024	.0041	.0047	1.00	1.00	1.00	1.00	.96	.94	1.09	1.26
	MCAR	.0011	.0021	.0041	.0058	1.05	1.14	.99	.82	1.00	1.07	1.07	1.03
	MAR	.0011	.0022	.0044	.0060	1.05	1.06	.92	.79	1.00	1.00	1.00	1.00
	NI(-1)	.0016	.0024	.0036	.0052	.70	.99	1.12	.90	.67	.93	1.22	1.14
	NI(1)	.0013	.0028	.0053	.0067	.88	.86	.76	.71	.84	.81	.83	.89
NI(-2)	CC	.0064	.0072	.0066	.0060	1.00	1.00	1.00	1.00	.35	.38	.59	.91
	MCAR	.0025	.0047	.0069	.0078	2.59	1.53	.96	.77	.90	.58	.57	.70
	MAR	.0030	.0056	.0075	.0081	2.18	1.29	.88	.73	.76	.49	.52	.67
	NI(-2)	.0023	.0027	.0039	.0055	2.86	2.63	1.69	1.10	1.00	1.00	1.00	1.00
	NI(-1)	.0019	.0031	.0053	.0067	3.33	2.34	1.26	.90	1.16	.89	.75	.82
NI(2)	CC	.0008	.0020	.0037	.0045	1.00	1.00	1.00	1.00	1.11	1.08	1.24	1.39
	MCAR	.0013	.0021	.0036	.0053	.64	.96	1.03	.85	.71	1.03	1.28	1.17
	MAR	.0011	.0020	.0038	.0055	.75	.99	.98	.82	.83	1.07	1.22	1.14
	NI(1)	.0009	.0020	.0043	.0059	.94	1.00	.86	.76	1.04	1.08	1.07	1.05
	NI(2)	.0009	.0021	.0046	.0062	.90	.93	.81	.72	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in years,** $n = 1000$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.901	.778	.455	.241	.001	.000	.000	-.001	.016	.023	.030	.035
	MCAR	.906	.790	.481	.280	.006	.012	.026	.038	.015	.021	.027	.033
	MAR	.907	.790	.482	.280	.007	.012	.027	.038	.015	.021	.027	.034
MAR	CC	.920	.799	.469	.251	.020	.021	.014	.009	.013	.020	.026	.033
	MCAR	.900	.785	.479	.280	.000	.007	.024	.038	.015	.021	.025	.032
	MAR	.907	.791	.483	.282	.007	.013	.028	.040	.015	.021	.025	.032
	NI(-1)	.886	.769	.469	.274	-.014	-.009	.014	.032	.017	.022	.025	.031
	NI(1)	.922	.808	.494	.288	.022	.030	.039	.046	.013	.020	.026	.033
NI(-2)	CC	.959	.856	.507	.271	.059	.078	.052	.029	.010	.019	.028	.036
	MCAR	.943	.835	.512	.299	.043	.057	.057	.057	.014	.021	.027	.034
	MAR	.950	.842	.516	.302	.050	.064	.061	.060	.012	.021	.027	.034
	NI(-2)	.896	.774	.471	.275	-.004	-.004	.016	.033	.021	.026	.027	.032
	NI(-1)	.927	.810	.494	.289	.027	.032	.039	.047	.017	.023	.027	.033
NI(2)	CC	.904	.782	.458	.245	.004	.004	.003	.003	.013	.021	.026	.032
	MCAR	.886	.770	.470	.275	-.014	-.008	.015	.033	.015	.021	.025	.031
	MAR	.891	.775	.473	.276	-.009	-.003	.018	.034	.015	.021	.025	.032
	NI(1)	.904	.788	.481	.281	.004	.010	.026	.039	.014	.020	.025	.032
	NI(2)	.911	.796	.486	.284	.011	.018	.031	.042	.013	.020	.025	.032

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0003	.0005	.0009	.0013	1.00	1.00	1.00	1.00	1.02	1.10	1.57	2.03
	MCAR	.0003	.0006	.0014	.0025	.98	.91	.64	.49	1.00	1.00	1.00	1.00
	MAR	.0003	.0006	.0015	.0025	.93	.91	.61	.49	.95	1.00	.96	1.00
MAR	CC	.0006	.0008	.0009	.0012	1.00	1.00	1.00	1.00	.47	.71	1.64	2.24
	MCAR	.0002	.0005	.0012	.0024	2.50	1.75	.72	.48	1.18	1.24	1.18	1.07
	MAR	.0003	.0006	.0014	.0026	2.12	1.41	.61	.45	1.00	1.00	1.00	1.00
	NI(-1)	.0005	.0006	.0008	.0020	1.18	1.49	1.04	.59	.56	1.06	1.70	1.31
	NI(1)	.0007	.0013	.0022	.0032	.86	.66	.40	.37	.41	.47	.66	.83
NI(-2)	CC	.0036	.0064	.0035	.0021	1.00	1.00	1.00	1.00	.13	.10	.28	1.00
	MCAR	.0020	.0037	.0040	.0044	1.77	1.75	.87	.48	.23	.18	.24	.48
	MAR	.0027	.0045	.0045	.0047	1.35	1.43	.78	.44	.18	.15	.22	.44
	NI(-2)	.0005	.0007	.0010	.0021	7.65	9.56	3.63	1.00	1.00	1.00	1.00	1.00
	NI(-1)	.0010	.0015	.0023	.0033	3.56	4.17	1.55	.64	.47	.44	.43	.64
NI(2)	CC	.0002	.0004	.0007	.0011	1.00	1.00	1.00	1.00	1.54	1.62	2.42	2.64
	MCAR	.0004	.0005	.0008	.0021	.45	.88	.78	.51	.70	1.42	1.89	1.35
	MAR	.0003	.0004	.0010	.0021	.64	1.01	.69	.50	.98	1.63	1.68	1.31
	NI(1)	.0002	.0005	.0013	.0025	.93	.88	.50	.42	1.44	1.42	1.22	1.10
	NI(2)	.0003	.0007	.0016	.0028	.65	.62	.41	.38	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in years,** $n = 2000$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.901	.781	.456	.243	.001	.003	.001	.001	.011	.016	.023	.026
	MCAR	.906	.791	.481	.279	.006	.013	.026	.037	.010	.014	.020	.022
	MAR	.906	.791	.481	.279	.006	.013	.026	.037	.010	.014	.020	.022
MAR	CC	.920	.801	.468	.248	.020	.023	.013	.006	.008	.013	.019	.022
	MCAR	.901	.786	.478	.277	.001	.008	.023	.035	.010	.014	.019	.021
	MAR	.908	.792	.482	.279	.008	.014	.027	.037	.010	.014	.019	.021
	NI(-1)	.886	.770	.468	.271	-.014	-.008	.013	.029	.011	.014	.019	.021
	NI(1)	.922	.809	.493	.286	.022	.031	.038	.044	.009	.013	.019	.021
NI(-2)	CC	.959	.859	.506	.268	.059	.081	.051	.026	.007	.013	.021	.024
	MCAR	.943	.837	.511	.296	.043	.059	.056	.054	.009	.014	.020	.022
	MAR	.950	.845	.516	.299	.050	.067	.061	.057	.008	.014	.020	.022
	NI(-2)	.896	.775	.470	.273	-.004	-.003	.015	.031	.015	.017	.020	.021
	NI(-1)	.927	.812	.493	.286	.027	.034	.038	.044	.012	.015	.020	.022
NI(2)	CC	.904	.783	.457	.242	.004	.005	.002	.000	.009	.013	.019	.022
	MCAR	.886	.771	.469	.272	-.014	-.007	.014	.030	.010	.014	.019	.021
	MAR	.891	.775	.471	.273	-.009	-.003	.016	.031	.010	.013	.019	.021
	NI(1)	.904	.789	.480	.278	.004	.011	.025	.036	.009	.013	.019	.021
	NI(2)	.911	.796	.485	.281	.011	.018	.030	.039	.009	.013	.019	.021

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0001	.0003	.0005	.0007	1.00	1.00	1.00	1.00	1.13	1.35	2.01	2.80
	MCAR	.0001	.0004	.0011	.0018	.88	.74	.50	.36	1.00	1.00	1.00	1.00
	MAR	.0001	.0004	.0011	.0018	.88	.74	.50	.36	1.00	1.00	1.00	1.00
MAR	CC	.0005	.0007	.0006	.0005	1.00	1.00	1.00	1.00	.34	.54	2.01	3.50
	MCAR	.0001	.0002	.0009	.0017	4.58	2.82	.61	.31	1.55	1.53	1.23	1.09
	MAR	.0002	.0004	.0011	.0018	2.96	1.85	.50	.29	1.00	1.00	1.00	1.00
	NI(-1)	.0003	.0003	.0005	.0013	1.49	2.61	1.04	.41	.50	1.41	2.08	1.44
	NI(1)	.0006	.0011	.0018	.0024	.84	.62	.30	.22	.28	.33	.60	.76
NI(-2)	CC	.0035	.0067	.0031	.0012	1.00	1.00	1.00	1.00	.07	.05	.20	1.13
	MCAR	.0019	.0036	.0036	.0034	1.83	1.83	.86	.36	.13	.08	.17	.41
	MAR	.0026	.0046	.0042	.0037	1.37	1.44	.74	.33	.09	.07	.15	.37
	NI(-2)	.0002	.0003	.0006	.0014	14.49	21.76	4.98	.88	1.00	1.00	1.00	1.00
	NI(-1)	.0009	.0014	.0019	.0024	4.07	4.86	1.65	.51	.28	.22	.33	.58
NI(2)	CC	.0001	.0002	.0004	.0005	1.00	1.00	1.00	1.00	2.10	2.41	3.44	4.22
	MCAR	.0003	.0002	.0005	.0013	.32	.86	.67	.35	.67	2.06	2.32	1.49
	MAR	.0002	.0002	.0006	.0014	.53	1.06	.60	.34	1.12	2.55	2.07	1.42
	NI(1)	.0001	.0003	.0010	.0017	.95	.69	.37	.27	2.00	1.66	1.28	1.14
	NI(2)	.0002	.0005	.0013	.0019	.48	.42	.29	.24	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in months,** $n = 200$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.901	.778	.459	.245	.001	.000	.004	.003	.034	.054	.069	.084
	MCAR	.891	.763	.444	.259	-.009	-.015	-.011	.017	.039	.058	.067	.076
	MAR	.891	.763	.444	.259	-.009	-.015	-.011	.017	.039	.058	.067	.076
MAR	CC	.919	.798	.468	.249	.019	.020	.013	.007	.027	.045	.062	.069
	MCAR	.901	.781	.462	.251	.001	.003	.007	.009	.034	.048	.061	.067
	MAR	.901	.781	.462	.251	.001	.003	.007	.009	.034	.048	.061	.067
	NI(-1)	.886	.766	.453	.246	-.014	-.012	-.002	.004	.038	.049	.060	.066
	NI(1)	.912	.793	.470	.255	.012	.015	.015	.013	.032	.046	.061	.068
NI(-2)	CC	.953	.853	.505	.269	.053	.075	.050	.027	.060	.040	.064	.073
	MCAR	.943	.834	.497	.269	.043	.056	.042	.027	.031	.044	.063	.071
	MAR	.943	.835	.497	.269	.043	.057	.042	.027	.031	.044	.063	.071
	NI(-2)	.917	.801	.475	.258	.017	.023	.020	.016	.042	.050	.062	.068
	NI(-1)	.930	.817	.485	.263	.030	.039	.030	.021	.037	.047	.062	.070
NI(2)	CC	.903	.781	.457	.243	.003	.003	.002	.001	.029	.045	.061	.067
	MCAR	.884	.765	.452	.245	-.016	-.013	-.003	.003	.034	.047	.059	.066
	MAR	.884	.765	.452	.245	-.016	-.013	-.003	.003	.034	.047	.059	.066
	NI(1)	.894	.774	.458	.249	-.006	-.004	.003	.007	.032	.046	.059	.067
	NI(2)	.900	.780	.461	.250	.000	.002	.006	.008	.031	.045	.060	.067

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0012	.0029	.0048	.0070	1.00	1.00	1.00	1.00	1.37	1.23	.95	.86
	MCAR	.0016	.0035	.0046	.0061	.73	.81	1.05	1.16	1.00	1.00	1.00	1.00
	MAR	.0016	.0035	.0046	.0061	.73	.81	1.05	1.15	1.00	1.00	1.00	1.00
MAR	CC	.0011	.0024	.0041	.0047	1.00	1.00	1.00	1.00	1.07	.96	.91	.98
	MCAR	.0012	.0023	.0037	.0046	.94	1.05	1.10	1.03	1.00	1.00	1.00	1.00
	MAR	.0012	.0023	.0037	.0046	.94	1.05	1.10	1.03	1.00	1.00	1.00	1.00
	NI(-1)	.0016	.0026	.0036	.0044	.67	.92	1.14	1.08	.72	.88	1.04	1.05
	NI(1)	.0011	.0023	.0040	.0048	.97	1.01	1.02	.98	1.04	.97	.93	.96
NI(-2)	CC	.0064	.0072	.0066	.0060	1.00	1.00	1.00	1.00	.32	.42	.63	.82
	MCAR	.0028	.0051	.0057	.0058	2.28	1.42	1.16	1.03	.72	.59	.73	.85
	MAR	.0028	.0052	.0057	.0058	2.28	1.39	1.16	1.03	.72	.58	.73	.85
	NI(-2)	.0020	.0030	.0042	.0049	3.15	2.40	1.58	1.22	1.00	1.00	1.00	1.00
	NI(-1)	.0022	.0037	.0048	.0053	2.89	1.94	1.40	1.13	.92	.81	.88	.93
NI(2)	CC	.0008	.0020	.0037	.0045	1.00	1.00	1.00	1.00	1.15	1.02	.96	1.01
	MCAR	.0014	.0023	.0034	.0043	.58	.85	1.09	1.04	.67	.86	1.04	1.05
	MAR	.0014	.0023	.0034	.0043	.58	.85	1.09	1.04	.67	.86	1.04	1.05
	NI(1)	.0011	.0021	.0035	.0045	.78	.95	1.06	1.00	.90	.97	1.02	1.02
	NI(2)	.0010	.0020	.0036	.0045	.87	.98	1.04	.99	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in months,** $n = 1000$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.901	.778	.455	.241	.001	.000	.000	-.001	.016	.023	.030	.035
	MCAR	.901	.778	.453	.252	.001	.000	-.002	.010	.016	.023	.029	.035
	MAR	.901	.778	.453	.252	.001	.000	-.002	.010	.016	.023	.029	.035
MAR	CC	.920	.799	.469	.251	.020	.021	.014	.009	.013	.020	.026	.033
	MCAR	.903	.783	.464	.252	.003	.005	.009	.010	.015	.022	.026	.032
	MAR	.903	.783	.464	.252	.003	.005	.009	.010	.015	.022	.026	.032
	NI(-1)	.884	.762	.452	.246	-.016	-.016	-.003	.004	.018	.023	.026	.032
	NI(1)	.917	.799	.474	.258	.017	.021	.019	.016	.014	.021	.026	.033
NI(-2)	CC	.959	.856	.507	.271	.059	.078	.052	.029	.010	.019	.028	.036
	MCAR	.946	.837	.498	.271	.046	.059	.043	.029	.013	.021	.028	.035
	MAR	.946	.837	.498	.271	.046	.059	.043	.029	.013	.021	.028	.035
	NI(-2)	.898	.774	.458	.249	-.002	-.004	.003	.007	.022	.026	.027	.033
	NI(-1)	.925	.806	.478	.260	.025	.028	.023	.018	.018	.024	.027	.034
NI(2)	CC	.904	.782	.458	.245	.004	.004	.003	.003	.013	.021	.026	.032
	MCAR	.887	.766	.454	.247	-.013	-.012	-.001	.005	.016	.021	.025	.032
	MAR	.887	.766	.454	.247	-.013	-.012	-.001	.005	.016	.021	.025	.032
	NI(1)	.899	.779	.462	.251	-.001	.001	.007	.009	.014	.021	.026	.032
	NI(2)	.906	.786	.466	.254	.006	.008	.011	.012	.014	.021	.026	.033

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0003	.0005	.0009	.0013	1.00	1.00	1.00	1.00	1.03	.99	.93	1.06
	MCAR	.0003	.0005	.0008	.0013	.98	1.01	1.07	.95	1.00	1.00	1.00	1.00
	MAR	.0003	.0005	.0008	.0013	.98	1.01	1.07	.95	1.00	1.00	1.00	1.00
MAR	CC	.0006	.0008	.0009	.0012	1.00	1.00	1.00	1.00	.44	.59	.87	.98
	MCAR	.0002	.0005	.0008	.0011	2.28	1.68	1.15	1.02	1.00	1.00	1.00	1.00
	MAR	.0002	.0005	.0008	.0011	2.28	1.68	1.15	1.02	1.00	1.00	1.00	1.00
	NI(-1)	.0006	.0008	.0007	.0010	.98	1.06	1.29	1.14	.43	.63	1.12	1.12
	NI(1)	.0005	.0009	.0010	.0013	1.19	.97	.84	.87	.52	.58	.73	.86
NI(-2)	CC	.0036	.0064	.0035	.0021	1.00	1.00	1.00	1.00	.14	.11	.21	.53
	MCAR	.0023	.0039	.0026	.0020	1.56	1.64	1.33	1.02	.21	.18	.28	.54
	MAR	.0023	.0039	.0026	.0020	1.56	1.64	1.33	1.02	.21	.18	.28	.54
	NI(-2)	.0005	.0007	.0007	.0011	7.29	9.20	4.70	1.90	1.00	1.00	1.00	1.00
	NI(-1)	.0009	.0013	.0013	.0015	3.85	4.84	2.72	1.44	.53	.53	.58	.76
NI(2)	CC	.0002	.0004	.0007	.0011	1.00	1.00	1.00	1.00	1.18	1.11	1.17	1.14
	MCAR	.0004	.0006	.0006	.0010	.46	.71	1.02	1.02	.54	.79	1.20	1.16
	MAR	.0004	.0006	.0006	.0010	.46	.71	1.02	1.02	.54	.79	1.20	1.16
	NI(1)	.0002	.0004	.0007	.0011	.91	.99	.94	.94	1.08	1.11	1.11	1.07
	NI(2)	.0002	.0005	.0008	.0012	.85	.90	.85	.88	1.00	1.00	1.00	1.00

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in months,** $n = 2000$

NRG	NRA	S_1				b_1				sse_1			
MCAR	CC	.901	.781	.456	.243	.001	.003	.001	.001	.011	.016	.023	.026
	MCAR	.903	.783	.460	.253	.003	.005	.005	.011	.010	.015	.021	.023
	MAR	.903	.783	.460	.252	.003	.005	.005	.010	.010	.015	.021	.023
MAR	CC	.920	.801	.468	.248	.020	.023	.013	.006	.008	.013	.019	.022
	MCAR	.903	.784	.463	.251	.003	.006	.008	.009	.010	.014	.019	.021
	MAR	.903	.784	.463	.251	.003	.006	.008	.009	.010	.014	.019	.021
	NI(-1)	.883	.762	.450	.243	-.017	-.016	-.005	.001	.011	.014	.019	.021
	NI(1)	.918	.801	.474	.256	.018	.023	.019	.014	.009	.013	.019	.022
NI(-2)	CC	.959	.859	.506	.268	.059	.081	.051	.026	.007	.013	.021	.024
	MCAR	.946	.839	.498	.269	.046	.061	.043	.027	.009	.014	.020	.023
	MAR	.946	.839	.498	.269	.046	.061	.043	.027	.009	.014	.020	.023
	NI(-2)	.895	.772	.455	.246	-.005	-.006	.000	.004	.016	.018	.020	.021
	NI(-1)	.923	.807	.476	.258	.023	.029	.021	.016	.012	.016	.020	.022
NI(2)	CC	.904	.783	.457	.242	.004	.005	.002	.000	.009	.013	.019	.022
	MCAR	.887	.767	.453	.245	-.013	-.011	-.002	.003	.010	.014	.019	.021
	MAR	.887	.767	.453	.245	-.013	-.011	-.002	.003	.010	.014	.019	.021
	NI(1)	.899	.780	.461	.249	-.001	.002	.006	.007	.009	.013	.019	.021
	NI(2)	.906	.787	.465	.252	.006	.009	.010	.010	.009	.013	.019	.021

NRG	NRA	MSE_1				ARE_{11}				ARE_{21}			
MCAR	CC	.0001	.0003	.0005	.0007	1.00	1.00	1.00	1.00	.96	.89	.84	.97
	MCAR	.0001	.0002	.0005	.0006	1.04	1.12	1.18	1.03	1.00	1.00	1.00	1.00
	MAR	.0001	.0002	.0005	.0006	1.04	1.12	1.18	1.07	1.00	1.00	1.00	1.03
MAR	CC	.0005	.0007	.0006	.0005	1.00	1.00	1.00	1.00	.23	.32	.78	1.02
	MCAR	.0001	.0002	.0004	.0005	4.44	3.13	1.29	.98	1.00	1.00	1.00	1.00
	MAR	.0001	.0002	.0004	.0005	4.43	3.13	1.29	.98	1.00	1.00	1.00	1.00
	NI(-1)	.0004	.0005	.0004	.0004	1.14	1.48	1.45	1.20	.26	.47	1.13	1.22
	NI(1)	.0004	.0007	.0007	.0007	1.17	1.00	.75	.79	.26	.32	.58	.80
NI(-2)	CC	.0035	.0067	.0031	.0012	1.00	1.00	1.00	1.00	.08	.05	.13	.37
	MCAR	.0022	.0039	.0023	.0012	1.61	1.72	1.35	.99	.12	.09	.17	.37
	MAR	.0022	.0039	.0023	.0012	1.61	1.72	1.35	.99	.12	.09	.17	.37
	NI(-2)	.0003	.0003	.0004	.0004	13.02	19.30	7.98	2.72	1.00	1.00	1.00	1.00
	NI(-1)	.0007	.0011	.0008	.0007	5.22	6.27	3.64	1.70	.40	.32	.46	.62
NI(2)	CC	.0001	.0002	.0004	.0005	1.00	1.00	1.00	1.00	1.21	1.23	1.25	1.17
	MCAR	.0003	.0003	.0003	.0004	.35	.65	1.06	1.06	.42	.80	1.32	1.24
	MAR	.0003	.0003	.0003	.0004	.35	.65	1.06	1.06	.42	.80	1.32	1.24
	NI(1)	.0001	.0002	.0004	.0005	1.09	1.12	.94	.95	1.32	1.38	1.18	1.11
	NI(2)	.0001	.0002	.0005	.0005	.82	.82	.80	.85	1.00	1.00	1.00	1.00

E. Standard errors and coverage probabilities

Next tables correspond to the estimation of the standard error of the Estimated Grouped Kaplan-Meier estimator and the respective coverage probabilities of a large sample nominal 95% confidence interval, for the scenarios

$$\begin{array}{llll} T_{max} = 3 \text{ years} & p = 0.3 & \text{Grid in months} & n = 500 \\ T_{max} = 3 \text{ years} & p = 0.5 & \text{Grid in months} & n = 500 \\ T_{max} = 10 \text{ years} & p = 0.3 & \text{Grid in months} & n = 1000 \\ T_{max} = 10 \text{ years} & p = 0.5 & \text{Grid in months} & n = 1000 \end{array}$$

The reported columns are as follows. Index i refers to category $X = i$, $i = 0, 1$ and the corresponding estimates are computed at time t equal to 1, 2 (or 1, 2, 5 and 8) years.

NRG	:	Non-Response Generating pattern
NRA	:	Non-Response Generating pattern
lse_i	:	Shortest half location parameter for the estimated standard errors
cp_i	:	Coverage probability of a nominal 95% confidence interval
sse_i	:	Monte Carlo standard error of the simulation

$T_{max} = 3$ **years,** $p = 0.3$**, Grid in months,** $n = 500$

NRG	NRA	lse_0		cp_0		sse_0		lse_1		cp_1		sse_1	
MCAR	CC	.034	.039	.954	.948	.033	.040	.032	.053	.937	.948	.033	.053
	MCAR	.030	.035	.938	.921	.030	.036	.030	.048	.917	.917	.032	.050
	MAR	.030	.035	.940	.924	.030	.036	.030	.049	.918	.917	.032	.050
MAR	CC	.032	.037	.694	.857	.032	.037	.028	.047	.885	.924	.029	.047
	MCAR	.030	.034	.934	.930	.029	.034	.029	.045	.917	.928	.031	.047
	MAR	.029	.034	.935	.930	.029	.034	.029	.045	.916	.929	.031	.047
	NI(-1)	.032	.037	.963	.956	.030	.035	.037	.054	.968	.976	.036	.049
	NI(1)	.030	.035	.939	.950	.029	.034	.029	.050	.889	.946	.028	.045
NI(-2)	CC	.032	.037	.694	.857	.032	.037	.029	.051	.593	.818	.028	.050
	MCAR	.027	.033	.699	.784	.028	.034	.029	.050	.631	.784	.030	.049
	MAR	.027	.033	.706	.795	.028	.034	.029	.050	.636	.793	.030	.049
	NI(-2)	.032	.040	.925	.950	.031	.036	.045	.071	.897	.965	.049	.059
	NI(-1)	.029	.036	.861	.900	.029	.035	.037	.059	.834	.930	.039	.053
NI(2)	CC	.032	.037	.694	.857	.032	.037	.028	.046	.942	.943	.028	.045
	MCAR	.030	.034	.949	.944	.030	.034	.030	.045	.936	.950	.030	.045
	MAR	.030	.034	.949	.944	.030	.034	.030	.045	.937	.950	.030	.045
	NI(1)	.031	.035	.965	.958	.029	.034	.031	.048	.954	.970	.027	.044
	NI(2)	.033	.037	.973	.972	.029	.034	.033	.052	.956	.971	.026	.043

$T_{max} = 3$ **years,** $p = 0.5$**, Grid in months,** $n = 500$

NRG	NRA	lse_0		cp_0		sse_0		lse_1		cp_1		sse_1	
MCAR	CC	.040	.046	.948	.931	.040	.047	.025	.041	.936	.941	.025	.041
	MCAR	.036	.043	.939	.926	.037	.045	.023	.037	.927	.905	.024	.038
	MAR	.036	.042	.946	.936	.037	.045	.023	.036	.927	.908	.024	.038
MAR	CC	.038	.043	.762	.881	.039	.045	.022	.036	.874	.920	.022	.036
	MCAR	.036	.040	.941	.935	.036	.042	.023	.036	.916	.926	.024	.036
	MAR	.036	.040	.940	.935	.036	.042	.023	.036	.916	.928	.024	.036
	NI(-1)	.041	.045	.972	.972	.038	.043	.030	.042	.976	.980	.027	.037
	NI(1)	.038	.043	.957	.969	.035	.041	.024	.040	.879	.932	.021	.035
NI(-2)	CC	.038	.043	.762	.881	.039	.045	.021	.039	.466	.751	.022	.039
	MCAR	.032	.039	.618	.752	.034	.041	.022	.038	.531	.688	.024	.038
	MAR	.032	.040	.628	.760	.034	.041	.022	.038	.534	.699	.024	.038
	NI(-2)	.040	.053	.920	.963	.040	.045	.034	.053	.915	.968	.036	.044
	NI(-1)	.036	.047	.857	.914	.037	.043	.028	.044	.854	.912	.030	.041
NI(2)	CC	.038	.043	.762	.881	.039	.045	.021	.035	.931	.935	.022	.035
	MCAR	.036	.041	.946	.935	.037	.042	.023	.035	.938	.950	.023	.035
	MAR	.036	.040	.945	.936	.037	.042	.023	.035	.940	.950	.023	.035
	NI(1)	.038	.042	.972	.962	.036	.041	.024	.038	.964	.962	.022	.034
	NI(2)	.043	.047	.985	.982	.036	.040	.027	.041	.962	.964	.021	.034

$T_{max} = 10$ **years,** $p = 0.3$**, Grid in months,** $n = 1000$

NRG	NRA	lse_0				cp_0				sse_0			
MCAR	CC	.022	.023	.020	.019	.954	.946	.947	.944	.023	.023	.020	.019
	MCAR	.020	.020	.018	.017	.956	.937	.916	.919	.020	.021	.019	.019
	MAR	.020	.020	.018	.017	.959	.940	.923	.931	.020	.021	.019	.019
MAR	CC	.020	.022	.019	.019	.061	.268	.772	.912	.020	.022	.019	.019
	MCAR	.019	.020	.017	.016	.942	.943	.949	.936	.019	.020	.017	.017
	MAR	.019	.020	.017	.016	.942	.943	.949	.936	.019	.020	.017	.017
	NI(-1)	.020	.021	.018	.017	.955	.955	.955	.940	.020	.020	.017	.017
	NI(1)	.020	.020	.017	.016	.967	.962	.964	.944	.019	.020	.017	.017
NI(-2)	CC	.020	.022	.019	.019	.061	.268	.772	.912	.020	.022	.019	.019
	MCAR	.019	.019	.017	.016	.936	.940	.950	.935	.019	.020	.017	.017
	MAR	.019	.019	.017	.016	.936	.940	.951	.935	.019	.020	.017	.017
	NI(-2)	.021	.023	.018	.017	.947	.966	.970	.949	.020	.021	.018	.017
	NI(-1)	.020	.020	.018	.017	.942	.958	.959	.944	.019	.020	.017	.017
NI(2)	CC	.020	.022	.019	.019	.061	.268	.772	.912	.020	.022	.019	.019
	MCAR	.020	.020	.017	.016	.942	.942	.944	.936	.019	.020	.017	.017
	MAR	.020	.020	.017	.016	.942	.942	.944	.936	.019	.020	.017	.017
	NI(1)	.020	.020	.017	.016	.959	.961	.961	.942	.019	.020	.017	.017
	NI(2)	.021	.021	.018	.016	.968	.973	.970	.947	.019	.020	.017	.017

NRG	NRA	lse_1				cp_1				sse_1			
MCAR	CC	.021	.030	.041	.045	.947	.943	.943	.929	.021	.030	.042	.048
	MCAR	.021	.029	.038	.041	.945	.944	.918	.915	.021	.029	.042	.045
	MAR	.021	.029	.038	.042	.948	.946	.924	.924	.021	.029	.042	.045
MAR	CC	.017	.025	.036	.040	.755	.850	.936	.942	.017	.025	.036	.041
	MCAR	.020	.027	.035	.039	.940	.939	.946	.951	.020	.027	.036	.040
	MAR	.020	.027	.035	.039	.942	.941	.946	.951	.020	.027	.036	.040
	NI(-1)	.027	.032	.037	.039	.941	.947	.963	.955	.024	.029	.036	.039
	NI(1)	.018	.028	.037	.041	.867	.907	.949	.947	.018	.025	.036	.041
NI(-2)	CC	.013	.024	.038	.043	.033	.122	.725	.910	.013	.024	.038	.045
	MCAR	.016	.026	.037	.042	.216	.318	.753	.902	.016	.026	.038	.043
	MAR	.016	.026	.037	.042	.214	.317	.752	.902	.016	.026	.038	.043
	NI(-2)	.032	.045	.043	.041	.968	.991	.990	.968	.029	.034	.038	.040
	NI(-1)	.022	.033	.039	.042	.737	.829	.929	.947	.022	.030	.038	.042
NI(2)	CC	.018	.026	.035	.039	.935	.947	.955	.947	.018	.025	.036	.040
	MCAR	.021	.027	.035	.038	.906	.927	.946	.945	.021	.027	.035	.039
	MAR	.020	.027	.035	.038	.906	.927	.945	.945	.021	.027	.035	.039
	NI(1)	.020	.028	.036	.039	.981	.980	.965	.958	.019	.026	.036	.039
	NI(2)	.021	.030	.036	.040	.972	.976	.965	.958	.018	.025	.036	.040

$T_{max} = 10$ **years,** $p = 0.5$**, Grid in months,** $n = 1000$

NRG	NRA	lse_0				cp_0				sse_0			
MCAR	CC	.026	.027	.024	.022	.943	.943	.936	.927	.027	.028	.024	.024
	MCAR	.024	.025	.021	.021	.944	.927	.928	.902	.024	.026	.024	.023
	MAR	.024	.025	.022	.021	.944	.932	.935	.922	.024	.026	.024	.023
MAR	CC	.024	.025	.023	.022	.168	.400	.830	.916	.024	.026	.022	.023
	MCAR	.023	.023	.021	.019	.952	.939	.949	.922	.023	.024	.020	.020
	MAR	.023	.023	.021	.019	.954	.940	.949	.922	.023	.024	.020	.020
	NI(-1)	.025	.026	.021	.020	.954	.952	.954	.934	.024	.024	.020	.020
	NI(1)	.024	.024	.021	.019	.968	.969	.969	.932	.022	.023	.020	.020
NI(-2)	CC	.024	.025	.023	.022	.168	.400	.830	.916	.024	.026	.022	.023
	MCAR	.022	.022	.020	.018	.947	.935	.959	.923	.022	.023	.019	.019
	MAR	.022	.022	.020	.018	.947	.937	.958	.923	.022	.023	.019	.019
	NI(-2)	.026	.030	.023	.021	.952	.978	.973	.949	.025	.025	.021	.021
	NI(-1)	.024	.025	.021	.020	.960	.970	.964	.933	.023	.024	.020	.020
NI(2)	CC	.024	.025	.023	.022	.168	.400	.830	.916	.024	.026	.022	.023
	MCAR	.024	.024	.021	.020	.940	.927	.943	.923	.023	.024	.020	.020
	MAR	.024	.024	.021	.020	.941	.926	.944	.923	.023	.024	.020	.020
	NI(1)	.024	.025	.021	.019	.969	.965	.962	.929	.023	.024	.020	.020
	NI(2)	.026	.026	.022	.020	.979	.982	.978	.941	.023	.023	.020	.020

NRG	NRA	lse_1				cp_1				sse_1			
MCAR	CC	.016	.023	.032	.035	.949	.951	.938	.938	.016	.023	.032	.037
	MCAR	.016	.022	.029	.031	.941	.949	.924	.912	.016	.022	.031	.035
	MAR	.016	.022	.029	.032	.943	.953	.930	.928	.016	.022	.031	.035
MAR	CC	.013	.020	.028	.031	.684	.798	.928	.921	.013	.019	.028	.033
	MCAR	.015	.021	.027	.031	.943	.946	.940	.927	.015	.021	.028	.032
	MAR	.015	.021	.027	.031	.944	.947	.940	.927	.015	.021	.028	.032
	NI(-1)	.020	.025	.028	.030	.931	.961	.970	.949	.018	.022	.028	.031
	NI(1)	.015	.021	.029	.031	.855	.885	.925	.921	.014	.020	.028	.033
NI(-2)	CC	.010	.018	.029	.034	.002	.018	.562	.875	.010	.019	.030	.035
	MCAR	.013	.020	.029	.033	.109	.187	.668	.867	.013	.021	.030	.034
	MAR	.013	.020	.029	.033	.111	.187	.666	.867	.013	.021	.030	.034
	NI(-2)	.023	.033	.033	.031	.970	.989	.986	.961	.022	.025	.029	.032
	NI(-1)	.018	.025	.030	.032	.731	.847	.923	.925	.017	.023	.030	.033
NI(2)	CC	.014	.020	.027	.030	.941	.945	.950	.936	.014	.020	.028	.032
	MCAR	.015	.021	.027	.030	.872	.916	.947	.934	.016	.021	.028	.031
	MAR	.016	.021	.027	.030	.874	.916	.947	.934	.016	.021	.028	.031
	NI(1)	.016	.022	.028	.031	.977	.980	.961	.942	.015	.020	.028	.032
	NI(2)	.017	.024	.029	.031	.977	.974	.962	.941	.014	.020	.028	.032