

Appendix E to:

**Accounting for Actual Work Experience:
Prototype Hedonic Labor Quality Indexes**

TO BE PRESENTED AT THE NBER SUMMER INSTITUTE 2002

PRODUCTIVITY POTPOURRI WORKSHOP

PRELIMINARY DRAFT

NOT FOR CITATION OR QUOTATION

Linda Moeller

Office of Productivity and Technology

Bureau of Labor Statistics

Moeller_L@bls.gov

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This paper reports on research undertaken by Linda Moeller under an inter-agency agreement between the Bureau of Labor Statistics and the Bureau of the Census. The results and conclusions discussed here are those of the author and do not represent the views of the Office of Productivity of the Bureau of Labor Statistics (BLS), Department of Labor, or the Bureau of the Census (BOC), Department of Commerce. The results are preliminary and should not be quoted or cited. This draft is being released to inform interested parties of this research and to encourage discussion.

Accounting for Actual Work Experience

Appendix E: Experience Equation Coefficients
Charts and Tables on Predicted Experience Outliers
Wage Equation Coefficients

Experience Equations

Females	OPTEXPFM									
	1984		1985		1986		1987		1988	
Variable	N	9054	N	7326	N	4627	N	9021	N	9190
	Rsquare	0.282	Rsquare	0.2882	Rsquare	0.3576	Rsquare	0.3719	Rsquare	0.3853
	MSE	675.15878	MSE	544.57305	MSE	476.82448	MSE	490.34826	MSE	493.21513
	Coeff	Standard	Coeff	Standard	Coeff	Standard	Coeff	Standard	Coeff	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	-3.494429	1.022661	-3.294335	1.142093	-3.196783	1.068	-3.478584	0.769656	-2.567774	0.834025
POTEXP	0.940446	0.111055	0.891656	0.120779	0.781301	0.115956	0.856583	0.081676	0.75697	0.084295
POTEXPSQ	-0.003673	0.002514	-0.000584	0.002785	-1.3E-05	0.002791	-0.002664	0.001948	-0.001216	0.002061
MARRIED	1.364078	0.871641	1.529306	0.949507	1.221975	0.858844	1.454566	0.609669	1.61005	0.706024
POMAR	-0.126348	0.112383	-0.093552	0.122065	-0.107582	0.116063	-0.134601	0.081655	-0.086741	0.085949
POSQMAR	-0.00342	0.002588	-0.006267	0.002869	-0.002598	0.002869	-0.000964	0.002008	-0.001288	0.002134
POTKID1	-0.046146	0.01104	-0.051748	0.012174	-0.053289	0.013929	-0.031448	0.010213	-0.032467	0.009489
POTKID23	-0.130272	0.013867	-0.128835	0.015122	-0.068539	0.016637	-0.069671	0.011653	-0.08819	0.01109
POTKID4	-0.178611	0.032048	-0.138063	0.033087	-0.158374	0.038194	-0.195089	0.026771	-0.222115	0.025494
SOTO4	-0.731741	3.225672	-1.861515	3.458507	-9.474112	4.165227	0.365967	2.603462	-0.704275	2.760397
SSTO8	0.047808	1.385652	-0.048592	1.595557	-1.72478	1.513602	-3.136462	1.190776	-2.519177	1.313806
S12	3.759162	0.691536	3.499157	0.792717	4.52939	0.765646	3.961704	0.563187	3.029077	0.58301
S13T15	5.094312	0.75991	4.925211	0.866687	6.426276	0.824956	5.813785	0.601583	4.188506	0.619389
S16	5.779453	0.859359	6.297338	0.972403	6.488776	0.923486	6.568997	0.677681	4.945572	0.695285
S17UP	6.430339	0.919055	5.87489	1.051964	7.310732	0.989016	6.654321	0.733773	5.303325	0.76102
POS0TO4	-0.033604	0.088846	0.030337	0.100773	0.273797	0.117972	-0.121704	0.078268	-0.021963	0.084361
POS5TO8	-0.011048	0.03977	-0.016899	0.04548	-0.025055	0.047473	0.009283	0.037406	-0.02496	0.040733
POS12	-0.059048	0.023914	-0.045052	0.027212	-0.130197	0.029116	-0.088153	0.021126	-0.056784	0.021696
POS13T15	-0.084597	0.028772	-0.063882	0.032527	-0.144384	0.03443	-0.110747	0.024653	-0.065967	0.02445
POS16	-0.081436	0.035802	-0.096317	0.04084	-0.140178	0.044984	-0.145505	0.032584	-0.127591	0.030808
POS17UP	0.015165	0.041577	0.066379	0.047012	-0.065881	0.048078	-0.02163	0.036402	-0.050937	0.032644
BLACK	1.215245	0.307837	1.486931	0.345256	-0.089537	0.344462	-0.15393	0.248091	0.216978	0.246043
HISP	-0.616613	0.426808	-0.891953	0.469112	-0.339504	0.443081	-0.138882	0.313595	-0.44375	0.315253

Females	1989		1990		1991		1992		1993	
	N	3343	N	9593	N	15220	N	15154	N	17887
OPTEXPFM	Rsquare	.4007	Rsquare	0.4239	Rsquare	0.4345	Rsquare	0.4455	Rsquare	0.4347
	MSE	710.11689	MSE	505.71214	MSE	397.35777	MSE	394.14583	MSE	371.49266
	Coefficien	Standard	Coefficien	Standard	Coefficien	Standard	Coefficien	Standard	Coefficien	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	-2.187516	1.663432	-3.449418	0.799406	-2.725993	0.616233	-1.325264	0.561597	-2.379897	0.517188
POTEXP	0.622352	0.163158	0.787213	0.079171	0.786269	0.06017	0.737248	0.057007	0.794498	0.052307
POTEXPSQ	0.004973	0.003895	0.000514	0.001931	-0.000431	0.001481	-0.000118	0.001469	-0.000755	0.001354
MARRIED	2.434186	1.527631	0.461915	0.624914	0.646106	0.489304	0.305447	0.432968	0.149754	0.388932
POMAR	-0.032779	0.167856	0.037281	0.079103	-0.000405	0.060605	0.059825	0.057464	0.095151	0.052508
POSQMAR	-0.005724	0.004016	-0.005591	0.001992	-0.00459	0.001534	-0.006453	0.001526	-0.006872	0.001406
POTKID1	-0.039537	0.01459	-0.029381	0.009948	-0.032082	0.007621	-0.051002	0.007743	-0.042933	0.007122
POTKID23	-0.102122	0.017099	-0.096432	0.011486	-0.093987	0.008809	-0.092645	0.008665	-0.098167	0.008113
POTKID4	-0.211215	0.049865	-0.161564	0.027686	-0.16104	0.02083	-0.196905	0.020476	-0.195142	0.01854
S0TO4	-12.60557	5.11217	0.385434	2.739385	0.033113	2.159353	2.01945	2.022279	1.859446	2.233149
S5TO8	-3.137543	2.199756	-0.130109	1.202381	-2.035	0.933934	-1.230517	0.920772	-1.726731	0.832261
S12	2.302924	1.00311	4.310656	0.58972	3.27211	0.466328	1.979395	0.446654	3.055045	0.419324
S13T15	2.882718	1.071856	6.438105	0.626112	5.232238	0.493847	3.619639	0.469997	4.814529	0.437332
S16	3.424878	1.230717	7.220064	0.675856	6.098704	0.538801	4.616806	0.510073	5.828194	0.472549
S17UP	3.717969	1.406899	7.878628	0.75049	6.763728	0.591196	5.225145	0.554202	6.661065	0.521288
POS0TO4	0.451581	0.151239	-0.077871	0.083044	-0.100051	0.066441	-0.166048	0.066673	-0.162841	0.0712
POS5TO8	0.017614	0.068328	-0.054385	0.037443	0.025654	0.029823	0.000819	0.030337	0.019337	0.027733
POS12	-0.064138	0.036671	-0.042797	0.02219	0.006893	0.017413	0.056381	0.017157	-0.00925	0.016337
POS13T15	-0.06655	0.040652	-0.075499	0.025358	-0.014545	0.019805	0.052081	0.019497	-0.022735	0.018173
POS16	-0.110179	0.052078	-0.093939	0.030367	-0.030794	0.024169	0.043635	0.023318	-0.018049	0.02188
POS17UP	-0.053567	0.055541	-0.05347	0.035721	0.018327	0.027527	0.087572	0.025844	-0.012359	0.024405
BLACK	0.533019	0.423798	0.312283	0.238282	0.125676	0.187544	-0.310926	0.178238	-0.163208	0.163399
HISP	-0.282507	0.526643	-0.768894	0.298286	-0.564522	0.23198	-0.750266	0.216349	-1.008628	0.197673

Variable	HECKSPFM									
	1984		1985		1986		1987		1988	
	Rsquare	0.277	Rsquare	0.278	Rsquare	0.3552	Rsquare	0.3735	Rsquare	0.3942
MSE	677.80114	MSE	548.72234	MSE	478.08317	MSE	489.93232	MSE	489.83127	
Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	
Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	
INTERCEP	-3.532158	3.120778	-0.479473	3.324369	-11.91102	3.502081	-9.939825	2.587383	-4.937496	1.916195
ED	-0.153988	0.204547	-0.309628	0.224708	0.388842	0.227675	0.130559	0.171143	-0.192747	0.140237
AGE	0.355604	0.053238	0.288732	0.05803	0.606971	0.062589	0.502698	0.04711	0.415545	0.041345
YOUNG	-4.289872	1.502974	-4.20274	1.379384	-1.629642	1.891464	-0.891227	1.066446	-1.407668	0.832277
ASSYPOV	2.690823	1.706801	4.724024	2.511157	-2.247523	2.704208	0.476972	2.102593	1.733488	2.429124
YOUNGSQ	0.09712	0.172659	-0.01317	0.160358	-0.172912	0.164077	-0.133098	0.122901	-0.044884	0.106886
RELAGE	0.724577	1.379912	0.060383	1.310409	-3.336184	1.685208	-0.542534	1.174414	-2.340406	1.022495
RELED	2.367776	1.222554	0.234488	1.092414	3.764185	1.45153	3.015875	0.927644	2.306769	0.905747
OTHWAGE	-0.003022	0.045504	0.096813	0.067205	0.064192	0.060543	0.091105	0.047171	0.127553	0.028602
YNGASSY	-0.872772	0.680268	-1.062264	0.944794	0.683071	0.954766	-0.240443	0.829383	0.137026	0.629772
YRELAGE	0.117609	0.746105	-0.454227	0.469915	1.326592	0.894093	0.184519	0.445372	0.477428	0.551873
YRELED	-0.082762	0.491319	0.537284	0.331868	-0.709818	0.828238	-0.567383	0.421874	-0.617192	0.550223
YNGOTHW G	0.001434	0.005837	0.002567	0.009116	0.004425	0.006677	0.016035	0.008433	-0.002617	0.00438
YNGED	0.09499	0.06861	0.11638	0.072841	-0.008712	0.067058	0.012617	0.046981	0.030207	0.045637
YNGAGE	0.068955	0.024023	0.065675	0.022812	0.031828	0.028041	0.026934	0.018208	0.020888	0.017042
ASRELAGE	2.873968	0.798428	0.810013	0.916277	4.981468	2.09358	2.282887	1.500164	0.339166	2.813174
ASRELED	-2.057971	0.6733	-1.71772	0.907654	-4.080973	2.166427	-2.007786	1.655911	-0.400371	2.949618
ASOTHWG	0.00632	0.010517	0.050423	0.023106	-0.013399	0.01977	0.001705	0.013972	-0.009654	0.01884
ASSYED	-0.088058	0.084178	-0.101329	0.11292	0.048634	0.141098	0.029642	0.116344	-0.058356	0.094016
ASSYAGE	-0.045797	0.01975	-0.067775	0.029355	0.001239	0.033007	-0.042851	0.020626	-0.01764	0.026395
REAGREED	0.83172	0.459123	0.957479	0.302309	0.299164	0.730306	0.204501	0.286791	-0.493259	0.598646
RELAGOWG	0.018719	0.022136	-0.037617	0.027143	-0.029352	0.018746	-0.008555	0.025443	0.00437	0.020432
RELAGED	-0.19726	0.098137	-0.1326	0.093881	0.091465	0.114945	-0.035362	0.07942	0.149244	0.058678
RELEDOWG	-0.015756	0.022472	0.012784	0.018406	0.004036	0.022544	0.003926	0.026832	-0.012371	0.021869
RELEDAG	-0.097458	0.021695	-0.048902	0.020288	-0.094697	0.027	-0.081719	0.017973	-0.044247	0.015072
OTHWGED	0.000147	0.002192	-0.002442	0.00337	-0.000153	0.003279	-0.002252	0.00233	-0.004467	0.00165
OTHWGAGE	-2.77E-05	0.00051	-0.001339	0.000657	-0.001293	0.000715	-0.002806	0.000719	-0.00264	0.000434
AGED	0.012808	0.003557	0.016478	0.004037	-0.005741	0.004191	0.005113	0.003207	0.009839	0.003099
BLACK	1.093102	0.303458	1.253465	0.340357	-0.113514	0.337749	-0.364196	0.242836	-0.007364	0.239222
HISP	-0.76259	0.423822	-0.899111	0.467252	-0.463164	0.437489	-0.49952	0.309484	-0.823435	0.308718

Females	1989		1990		1991		1992		1993	
	Rsquare	0.4009	Rsquare	0.4167	Rsquare	0.4279	Rsquare	0.4354	Rsquare	0.4238
HECKSPFM	MSE	709.56841	MSE	509.03727	MSE	399.74728	MSE	397.80204	MSE	375.15009
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	-10.27577	3.088715	-9.527906	2.563754	-6.652118	2.023224	2.758691	1.470498	-1.245312	1.317574
ED	0.189964	0.233475	0.043543	0.168035	-0.113419	0.133735	-0.739616	0.1069	-0.422611	0.097065
AGE	0.558197	0.067901	0.500983	0.046476	0.445754	0.037116	0.207261	0.032082	0.315246	0.029156
YOUNG	0.705851	1.610189	-3.643903	1.291539	-2.927532	0.804361	-2.819654	0.636584	-2.396117	0.588048
ASSYPOV	-4.932424	2.733285	3.885353	1.597002	5.682749	1.441258	3.03712	1.760404	3.116773	1.644545
YOUNGSQ	-0.111633	0.216858	0.084754	0.115337	0.116975	0.090271	0.041303	0.088625	0.002546	0.076961
RELAGE			1.620559	1.243914	0.001814	0.894512	0.029239	0.663044	0.037362	0.024033
RELED			2.90935	1.03235	2.146555	0.745244	0.176739	0.561869	-0.044963	0.030533
OTHWAGE	0.092364	0.053087	0.033714	0.029791	0.053916	0.020675	0.032188	0.009861	0.003412	0.007976
YNGASSY	0.122632	1.530158	-0.12566	0.296455	-0.607797	0.512706	-0.224756	0.793724	-0.988991	0.606347
YRELAGE			0.883302	0.668011	0.541772	0.347742	-0.268277	0.2644	0.040035	0.026611
YRELED			-0.155219	0.504141	-0.092572	0.296349	0.220139	0.245324	-0.082727	0.05148
YNGOTHW G	0.000217	0.012714	8.169E-05	0.002307	-0.003051	0.002998	-0.002676	0.002164	0.000397	0.001624
YNGED	0.061219	0.091162	0.072748	0.049786	0.030157	0.037309	0.073529	0.03512	0.056148	0.031316
YNGAGE	-0.059448	0.03456	0.040773	0.018802	0.038568	0.01364	0.0381	0.013031	0.03308	0.011569
ASRELAGE			0.572837	1.345669	-0.238767	0.736707	-0.132703	0.859596	0.016392	0.040489
ASRELED			1.110758	1.192575	0.063299	0.672656	0.140428	0.727011	0.012	0.054318
ASOTHWG	-0.009031	0.040006	0.004218	0.00587	0.006736	0.0077	-0.046543	0.018884	0.001028	0.004398
ASSYED	0.245455	0.131201	-0.221771	0.072444	-0.277199	0.071612	-0.069414	0.082463	-0.05194	0.069
ASSYAGE	0.01509	0.023701	-0.054289	0.019351	-0.03947	0.014156	-0.042673	0.021065	-0.056136	0.017476
REAGREED			-0.041126	0.519675	-0.264378	0.233861	-0.533777	0.209955	0.0000197	2.281E-05
RELAGOWG			0.000187	0.011255	0.001738	0.005828	0.024543	0.022061	0.000105	0.000722
RELAGED			-0.184569	0.083572	-0.046436	0.060083	-0.006707	0.041688	-0.00218	0.001259
RELEDOWG			0.00126	0.012483	-0.00745	0.008588	-0.025353	0.021709	-0.000976	0.001227
RELEDAG			-0.083317	0.018798	-0.057578	0.014017	0.010643	0.010242	0.000408	0.00045
OTHWGED	0.000412	0.004003	-0.000451	0.001195	-0.003463	0.001103	-0.00164	0.000554	0.000063	0.000552
OTHWGAGE	-0.004158	0.000915	-0.001133	0.000429	-0.000201	0.000238	-0.000429	0.000157	-0.000151	0.000136
AGED	-0.00011	0.005243	0.009264	0.003131	0.011881	0.002504	0.026185	0.002376	0.017348	0.002189
BLACK	0.277417	0.412092	0.094495	0.234207	0.005618	0.184229	-0.384966	0.176443	-0.185606	0.160986
HISP	-0.775363	0.51846	-1.093175	0.295606	-0.82757	0.229654	-0.980898	0.215144	-1.303101	0.196388

Females	LVLSPFM									
	1984		1985		1986		1987		1988	
	Rsquare	0.2931	Rsquare	0.2863	Rsquare	0.3534	Rsquare	0.3736	Rsquare	0.3946
	MSE	669.79539	MSE	545.14243	MSE	478.17557	MSE	489.5759	MSE	489.34869
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.424517	1.913764	1.739015	2.155717	-2.810282	2.141235	-2.808401	1.559048	4.796579	1.223718
POTEXP	0.636209	0.064897	0.575576	0.075094	0.549749	0.075028	0.536057	0.055045	0.232538	0.040914
POTEXPSQ	-0.0055	0.000749	-0.004878	0.000857	-0.001404	0.000888	-0.002414	0.000638	-0.000979	0.000582
SPLED	0.181305	0.202623	0.105006	0.228952	0.621154	0.232198	0.429956	0.168117	-0.59189	0.12673
SPLEDHS	0.590893	0.559004	0.711379	0.620297	0.71314	0.626013	0.818635	0.451026	0.30515	0.453266
SPLEDSC	0.156336	0.262488	0.307453	0.288377	0.78747	0.284163	0.435095	0.200662	0.000711	0.200671
SPLEDSCD	0.072914	1.141581	0.636919	1.255173	0.633924	1.26005	-0.780948	0.901736	-2.268621	0.899638
SPLEDGW	1.104927	0.518188	1.29125	0.5758	1.165767	0.562712	0.305731	0.412056	-0.740358	0.419251
OWNKID	-1.146644	0.183415	-1.271581	0.175083	-0.476426	0.221495	-0.40813	0.151714	-0.565848	0.142661
KIDSQ	0.054299	0.040823	0.072795	0.033077	-0.02285	0.05178	-0.061367	0.034518	-0.065753	0.033064
INVOUTYN	-0.573082	0.470066	-0.220018	1.845748	-0.347972	0.62539	-1.068132	0.504128	-2.832953	0.584271
INVOUTDR	-0.363343	0.053393			-0.361649	0.283649	-0.469414	0.215013	-0.383352	0.225885
RELED	-1.53808	0.325597	-0.313271	0.194413	-0.257903	0.450807	-0.700426	0.279482	-0.139278	0.380192
RELAGE	-0.554504	0.359423	-1.199641	0.281105	-1.375617	0.442188	-0.480122	0.257204	0.096383	0.367963
NOTWELL	-2.403493	0.281067	-2.568885	0.321591	-0.21174	0.359641	-0.547598	0.253024	-0.528351	0.246682
ASSYPOV	-0.283406	0.063032	-0.712542	0.219993	-0.748629	0.293956	-0.991758	0.196806	-0.093833	0.139508
AGED	0.004209	0.003418	0.006704	0.003913	-0.00322	0.004087	0.004106	0.002997	0.025129	0.00218
BLACK	1.360017	0.300193	1.642823	0.337277	0.060269	0.338833	-0.032874	0.24306	0.394356	0.239304
HISP	-0.565305	0.422076	-0.699584	0.467529	-0.259781	0.442848	-0.158317	0.312219	-0.545782	0.31049

INVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Females	1989		1990		1991		1993			
	Rsquare	0.4004	Rsquare	0.4237	Rsquare	0.4375	Rsquare	0.4473	Rsquare	0.4366
LVLSPFM	MSE	709.68547	MSE	505.70734	MSE	396.26593	MSE	393.4557	MSE	370.82706
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	7.580207	1.909163	-5.00324	1.535414	-3.297461	1.158298	-1.89912	1.095107	-5.052545	1.052382
POTEXP	0.23344	0.065887	0.700095	0.053967	0.612944	0.040827	0.559047	0.039439	0.71065	0.037432
POTEXPSQ	0.000468	0.000979	-0.004174	0.000624	-0.003705	0.000486	-0.005073	0.000471	-0.006042	0.000435
SPLED	-0.677983	0.197957	0.594747	0.163532	0.344112	0.122977	-0.006708	0.118563	0.408095	0.113729
SPLEDHS	-0.067879	0.754851	1.908276	0.44233	1.728047	0.346915	1.382067	0.339341	0.979266	0.317186
SPLEDSC	0.015785	0.335828	0.662007	0.195024	0.578651	0.154234	0.390158	0.150246	0.283202	0.138346
SPLEDGD	-0.748652	1.522316	0.074979	0.855925	-0.417392	0.671567	-0.827741	0.651707	-0.382931	0.609919
SPLEDGW	0.319063	0.717224	0.063323	0.404856	-0.20551	0.315845	-0.561433	0.307593	-0.506537	0.286365
OWNKID	-1.050034	0.288699	-0.77552	0.15786	-0.768618	0.120866	-0.78772	0.123554	-0.797134	0.110873
KIDSQ	0.018845	0.077794	0.014198	0.03926	0.015177	0.029379	-0.00037	0.03194	0.000513	0.028057
INVOUTYN	-2.739063	0.95187	-2.276972	0.57245	-1.883699	0.452506	-1.389692	0.417634	-1.274807	0.301494
INVOUTDR	-0.355074	0.373444	-0.158729	0.223669	-0.232072	0.168273	-0.347325	0.172208	-0.370821	0.139071
RELED			-0.65436	0.303666	-0.521673	0.210216	0.141444	0.175621	0.008985	0.005421
RELAGE			-0.47741	0.307761	-0.553177	0.203834	-0.320668	0.185242	-0.0055	0.004026
NOTWELL	-1.755483	0.411235	-0.931958	0.220237	-1.497587	0.177551	-1.410925	0.175557	-1.237814	0.155539
ASSYPOV	-0.106968	0.214123	-0.395697	0.141454	-0.544662	0.124837	-0.241288	0.177505	-0.520109	0.136482
AGED	0.0201	0.003529	0.001938	0.002902	0.008494	0.002178	0.016936	0.002124	0.007566	0.002026
BLACK	0.945451	0.412752	0.305732	0.232535	0.157604	0.182826	-0.201659	0.1747	-0.05607	0.15964
HISP	-0.542243	0.521382	-0.578529	0.297929	-0.45074	0.230824	-0.636732	0.215142	-0.926141	0.196536

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Females	LNEXPFM									
	1984		1985		1986		1987		1988	
Variable	Rsquare	0.1982	Rsquare	0.1937	Rsquare	0.1079	Rsquare	0.1166	Rsquare	0.1063
	MSE	75.29071	MSE	60.06235	MSE	129.78287	MSE	131.67999	MSE	121.02716
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	-1.627234	0.193032	-1.556659	0.218043	-3.948943	0.506021	-4.333054	0.369265	-1.410481	0.296627
LNPO	0.565922	0.085704	0.748804	0.096549	0.356887	0.210706	0.085136	0.149801	0.364117	0.17194
LNPOSQ	0.129386	0.026029	0.070003	0.029014	0.334219	0.069024	0.392193	0.049307	0.089383	0.045461
SPLED	0.235762	0.020943	0.205114	0.023323	0.459909	0.057294	0.498033	0.040868	0.15571	0.029393
SPLEDHS	0.224473	0.062767	0.173826	0.068215	0.19759	0.169854	0.453015	0.121243	0.325359	0.112103
SPLEDSC	0.068244	0.029551	0.083578	0.031811	0.131673	0.077198	0.077619	0.054003	0.003059	0.049664
SPLEDCD	0.100706	0.128262	0.202083	0.138557	0.122975	0.341157	-0.220165	0.242305	-0.473516	0.222345
SPLEDGW	0.085108	0.058147	0.135549	0.063388	0.078353	0.152357	-0.139682	0.110767	-0.25981	0.103667
OWNKID	-0.162893	0.02089	-0.179415	0.019759	-0.348867	0.06052	-0.174847	0.041124	-0.038717	0.035061
KIDSQ	0.004396	0.00461	0.0058	0.003687	0.039051	0.014105	-0.008483	0.009324	-0.034878	0.008169
INVOUTYN*	-0.154014	0.052847	0.090523	0.203395	0.107163	0.169742	-0.169332	0.135614	-0.647702	0.144515
INVOUTDR	-0.026305	0.005999			-0.035084	0.076976	0.046987	0.057827	0.104583	0.055864
RELED	-0.042654	0.036573	0.026797	0.021372	0.168307	0.122147	0.017062	0.075222	-0.017113	0.095047
RELAGE	-0.107619	0.040737	-0.09366	0.031757	-0.198425	0.120489	-0.022046	0.070086	0.065457	0.092261
NOTWELL	-0.289767	0.031485	-0.30956	0.035351	0.027416	0.09748	-0.040201	0.067904	-0.119192	0.060935
ASSYPOV	-0.034127	0.007085	-0.061138	0.024227	-0.033735	0.079771	-0.055188	0.052924	-0.017324	0.034502
AGED	-0.003258	0.000354	-0.002715	0.000399	-0.006911	0.001012	-0.006593	0.000728	-0.000241	0.000501
BLACK	0.074735	0.03375	0.092196	0.037165	-0.147503	0.091993	-0.283163	0.06538	-0.198705	0.059179
HISP	-0.076387	0.047394	-0.091108	0.051458	0.052578	0.120035	0.025683	0.083876	-0.271762	0.076761

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Females	1989		1990		1991		1992		1993	
	Rsquare	0.1145	Rsquare	0.1243	Rsquare	0.1356	Rsquare	0.1499	Rsquare	0.142
LNEXPFM	MSE	153.19493	MSE	113.08284	MSE	87.75628	MSE	77.95822	MSE	88.8666
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	-0.017321	0.511699	-2.809059	0.30241	-2.256563	0.23017	-2.566459	0.218493	-2.546662	0.19265
LNPO	0.75749	0.394201	0.285949	0.125275	0.261554	0.100101	0.252652	0.089205	0.225899	0.078533
LNPOTSQ	-0.036165	0.091119	0.244113	0.040829	0.226164	0.031926	0.254313	0.029618	0.260683	0.026677
SPLED	-0.012807	0.04138	0.330145	0.033133	0.281383	0.025155	0.31441	0.024274	0.3212	0.021771
SPLEDHS	0.036161	0.162944	0.522212	0.098869	0.421451	0.076756	0.352701	0.076589	0.277766	0.066636
SPLEDSC	0.021526	0.07249	0.128619	0.043605	0.114694	0.03417	0.102454	0.033946	0.061771	0.029093
SPLEDCD	-0.004458	0.329413	-0.026233	0.191115	0.027953	0.148669	0.071034	0.147198	0.028014	0.128251
SPLEDGW	0.024634	0.154851	-0.063208	0.09046	-0.045098	0.069905	-0.044074	0.06944	-0.095612	0.060172
OWNKID	-0.04042	0.06131	-0.123812	0.035641	-0.116601	0.026969	-0.14665	0.027937	-0.105207	0.023347
KIDSQ	-0.044692	0.016681	-0.010896	0.00881	-0.005667	0.006524	0.006144	0.007226	-0.008066	0.005908
INVOUTYN	-0.345589	0.205452	-0.391741	0.127956	-0.220154	0.100188	-0.207895	0.094322	-0.206551	0.06338
INVOUTDR	0.002609	0.080612	0.026749	0.049982	-0.002252	0.037256	-0.00512	0.038895	-0.003785	0.029238
RELED			0.072668	0.067722	0.030917	0.046448	0.074356	0.039572	0.003152	0.001136
RELAGE			-0.020934	0.069027	-0.07688	0.045401	-0.089783	0.041819	-0.00139	0.000846
NOTWELL	-0.457342	0.088709	-0.16723	0.049194	-0.16239	0.039239	-0.158506	0.039549	-0.181771	0.032616
ASSYPOV	-0.02788	0.046218	-0.031207	0.031612	-0.03738	0.027624	-0.012927	0.040086	-0.029799	0.028683
AGED	0.001309	0.000733	-0.003974	0.000588	-0.003142	0.000445	-0.003797	0.000433	-0.003945	0.000386
BLACK	-0.037174	0.089091	-0.119196	0.051994	-0.174709	0.040488	-0.166604	0.039457	-0.091423	0.033556
HISP	-0.22229	0.112562	-0.001388	0.06655	-0.143682	0.051093	-0.170257	0.048556	-0.119884	0.04129

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Females	LAGSPFM									
	1984		1985		1986		1987		1988	
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	3.884408	0.355543	2.686157	0.340304	7.283492	0.548425	4.730977	0.320795	4.964948	0.289756
LAST5	1.004167	0.009601	0.944407	0.009015	0.850272	0.018142	0.95462	0.010276	0.942397	0.009662
LASTSQ	-0.000992	0.000258	8.388E-05	0.000229	0.000832	0.000621	-0.000453	0.000334	-0.000246	0.000304
SPLED	-0.06589	0.033617	-0.092455	0.032659	-0.529027	0.05079	-0.237772	0.02935	-0.23991	0.028051
SPLEDHS	0.246724	0.232499	0.015413	0.22622	0.284091	0.338492	0.113664	0.191666	-0.01291	0.184044
SPLEDSC	-0.027664	0.109276	-0.089455	0.105471	0.490274	0.153435	0.168207	0.085372	0.088846	0.081414
SPLEDCD	-0.062663	0.474132	-0.564662	0.458121	1.387639	0.676807	0.426516	0.382801	0.383297	0.363199
SPLEDGW	0.029784	0.215267	-0.172065	0.210394	1.147792	0.303218	0.179664	0.175197	0.088091	0.169925
YOUNG	-0.326313	0.161409	0.101313	0.138993	-0.029051	0.209639	-0.076314	0.121601	-0.018797	0.106515
YOUNGSQ	0.042035	0.069081	-0.043558	0.054726	-0.10006	0.084582	-0.049234	0.050741	-0.047284	0.04265
INVOUTYN	-0.670271	0.195806	0.732586	0.674769	-1.235568	0.338646	-0.913087	0.214665	-1.04602	0.237453
INVOUTDR	0.034898	0.022312			0.414532	0.153653	-0.002164	0.091549	0.054008	0.091756
RELED	-0.12155	0.134015	0.049623	0.070413	-0.695429	0.241048	-0.328468	0.117267	-0.782971	0.154085
RELAGE	-0.285425	0.148954	-0.157229	0.102284	0.1271	0.238991	-0.056243	0.108876	-0.270372	0.147213
NOTWELL	-0.257068	0.116723	0.047418	0.11753	1.107544	0.194154	0.353061	0.107358	0.367284	0.10015
ASSYPOV	-0.061909	0.026245	-0.000374	0.079977	0.036478	0.158074	-0.094551	0.083535	0.045383	0.056629
AGED	0.00331	0.000343	0.004086	0.000342	0.010413	0.000534	0.005994	0.000312	0.00628	0.000296
BLACK	0.147632	0.124857	0.09149	0.123316	-0.0097	0.183119	-0.047695	0.103266	0.04676	0.096845
HISP	-0.185189	0.174758	-0.403441	0.170093	-0.423516	0.238012	-0.08739	0.132341	-0.332925	0.125754

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Females	1989		1990		1991		1992		1993	
LAGSPFM	Rsquare	0.97	Rsquare	0.8357	Rsquare	0.9244	Rsquare	0.8728	Rsquare	0.8872
	MSE	158.68411	MSE	269.97606	MSE	145.30541	MSE	188.76799	MSE	165.96582
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	3.247805	0.279935	6.21346	0.401894	4.13765	0.218127	4.572053	0.261004	4.477949	0.230758
LAST5	1.063926	0.008928	0.77855	0.011847	0.927875	0.006587	0.857591	0.008387	0.879212	0.007324
LASTSQ	-0.001447	0.000261	0.00192	0.000388	0.000247	0.000203	0.000737	0.000276	0.000715	0.000236
SPLED	-0.041297	0.027005	-0.48409	0.036374	-0.163504	0.019963	-0.288641	0.024809	-0.246184	0.021891
SPLEDHS	0.106626	0.168783	0.899359	0.235635	0.271612	0.126978	0.589421	0.16262	0.264144	0.141851
SPLEDSC	0.055822	0.074954	0.261877	0.104127	0.040298	0.056555	0.241653	0.072055	0.155199	0.061917
SPLEDCD	0.468623	0.338313	0.360569	0.455942	-0.192266	0.245835	0.56133	0.312177	0.300408	0.272641
SPLEDGW	0.254953	0.159891	-0.023937	0.215826	-0.186399	0.11559	0.062431	0.14721	-0.094519	0.128024
YOUNG	-0.254918	0.108004	-0.003234	0.141056	-0.233053	0.077066	-0.103512	0.099427	-0.010661	0.081399
YOUNGSQ	0.103601	0.047416	-0.082899	0.057925	0.015726	0.031586	-0.053603	0.041175	-0.097786	0.032854
INVOUTYN	-0.744498	0.213113	-1.640198	0.305536	-0.961376	0.165935	-1.630999	0.200282	-1.240791	0.134913
INVOUTDR	-0.100488	0.083512	0.331976	0.119303	0.116231	0.061693	0.312782	0.082651	0.130061	0.062271
RELED			-0.425389	0.160533	-0.144641	0.076217	0.035795	0.083828	0.003829	0.002404
RELAGE			0.019972	0.163431	-0.138745	0.074513	-0.049571	0.08864	-0.002176	0.001799
NOTWELL	-0.226709	0.091928	0.537103	0.117699	-0.021687	0.065061	0.196532	0.084275	0.212529	0.069609
ASSYPOV	-0.009488	0.047794	-0.107376	0.075322	-0.043691	0.045635	-0.125009	0.084835	0.127384	0.060988
AGED	0.000586	0.000282	0.013386	0.000374	0.005929	0.000214	0.010015	0.000267	0.007773	0.000229
BLACK	-0.129191	0.091494	0.005437	0.123649	0.061287	0.066821	-0.023239	0.083645	0.057637	0.071285
HISP	-0.172886	0.116339	-0.475922	0.158335	-0.214899	0.084385	-0.189562	0.102919	-0.36349	0.087621

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Females	SATCVFM									
	1984		1985		1986		1987		1988	
	Rsquare	0.1713	Rsquare	0.1666	Rsquare	0.0882	Rsquare	0.0966	Rsquare	0.0985
	MSE	76.53905	MSE	61.06096	MSE	131.19722	MSE	133.15563	MSE	121.54817
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	2.083454	0.096275	2.013867	0.102592	1.501771	0.276305	0.678903	0.203795	0.889955	0.176753
INVPOI	-1.768549	0.134284	-1.897201	0.156582	-2.060804	0.31889	-1.654851	0.222673	-1.618613	0.27707
SPLED	-0.026937	0.009421	-0.025134	0.010278	-0.012267	0.026152	0.032045	0.019082	0.019093	0.017414
SPLEDHS	0.19355	0.063751	0.153122	0.069241	0.161865	0.171522	0.367766	0.122467	0.3136	0.112554
SPLEDSC	0.073391	0.030041	0.077354	0.032347	0.184821	0.077882	0.082603	0.054587	0.016503	0.049806
SPLEDCD	0.143794	0.130259	0.23181	0.140841	0.397044	0.343413	-0.140712	0.24462	-0.343333	0.222015
SPLEDGW	0.102733	0.059063	0.131979	0.064441	0.148276	0.153752	-0.146615	0.111929	-0.235564	0.103892
YOUNG	-0.2124	0.044433	-0.169896	0.042869	-0.175861	0.106689	-0.131221	0.078232	-0.140069	0.06531
YOUNGSQ	0.011812	0.018971	0.001411	0.01682	-0.045094	0.042898	-0.058307	0.032484	-0.040027	0.026118
INVOUTYN	-0.16189	0.053711	0.094296	0.206711	0.065392	0.171601	-0.204885	0.137163	-0.688692	0.145109
INVOUTDR	-0.025736	0.006097			-0.018168	0.077781	0.060295	0.05847	0.104751	0.056097
RELED	-0.065135	0.037017	0.00842	0.021665	0.12774	0.122432	0.037229	0.07529	-0.029054	0.095328
RELAGE	-0.156151	0.041145	-0.142657	0.031928	-0.303717	0.121369	-0.121793	0.070593	-0.032134	0.092599
NOTWELL	-0.259156	0.031912	-0.280137	0.03585	0.086873	0.098264	0.004426	0.06855	-0.099162	0.061104
ASSYPOV	-0.03845	0.007191	-0.079741	0.024504	-0.096942	0.079947	-0.104343	0.05329	-0.014321	0.034633
AGED	0.00159	0.000103	0.001584	0.000116	0.002027	0.000299	0.002523	0.000208	0.00258	0.000185
BLACK	0.049219	0.034219	0.061363	0.037712	-0.178329	0.092791	-0.317395	0.065958	-0.236358	0.05922
HISP	-0.155586	0.047918	-0.166684	0.052075	-0.067601	0.120601	-0.068847	0.084534	-0.309763	0.076897

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Females	1989		1990		1991		1992		1993	
SATCVFM	Rsquare	0.1036	Rsquare	0.1103	Rsquare	0.2441	Rsquare	0.1242	Rsquare	0.1321
	MSE	154.10706	MSE	113.97492	MSE	82.06239	MSE	89.77845	MSE	78.76881
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error P	Estimate	Error P	Estimate	Error Par	Estimate	Error P	Estimate	Error Pa
INTERCEP	2.065966	0.270247	1.137782	0.168738	0.624131	0.123488	1.273015	0.123694	1.304288	0.109078
INVPOF	-2.222359	0.682339	-1.602744	0.183928	0.082346	0.001665	-1.081037	0.110792	-1.581813	0.113295
SPLED	-0.073692	0.02643	0.000707	0.015595	-1.221697	0.127615	-0.02217	0.011936	-0.008939	0.010643
SPLEDHS	0.0276	0.163924	0.485537	0.099491	0.088306	0.011473	0.33692	0.077341	0.282873	0.067311
SPLEDSC	0.030478	0.07278	0.127111	0.043956	0.28845	0.071722	0.092867	0.034283	0.06893	0.029398
SPLEDCE	0.108837	0.328552	-0.018691	0.192523	0.065246	0.031971	0.033061	0.148524	0.066633	0.129523
SPLEDGW	0.044336	0.155281	-0.086602	0.091115	0.035014	0.138943	-0.116096	0.069998	-0.132673	0.060755
YOUNG	-0.199833	0.104811	-0.047131	0.059919	-0.065814	0.065306	-0.243844	0.047546	-0.1488	0.038929
YOUNGSQ	0.001496	0.04605	-0.073762	0.0245	-0.046677	0.043705	0.02466	0.019615	-0.018827	0.015626
INVOUTYN	-0.39258	0.206626	-0.396756	0.128975	-0.048608	0.017861	-0.237319	0.095266	-0.211465	0.064035
INVOUTDR	0.002456	0.081091	0.027285	0.050363	-0.132081	0.093705	0.001141	0.039287	-0.003386	0.029542
RELED			0.076333	0.067896	0.027959	0.034838	0.065318	0.039881	0.001387	0.001142
RELAGE			-0.088312	0.069194	0.098029	0.043081	-0.099403	0.042164	-0.000997	0.000854
NOTWELL	-0.436392	0.088897	-0.145361	0.049533	-0.091099	0.042247	-0.148295	0.039922	-0.167306	0.032915
ASSYPOV	-0.027436	0.04642	-0.048864	0.031795	-0.031473	0.036731	-0.056481	0.040331	-0.050759	0.028915
AGED	0.002733	0.000281	0.002465	0.000168	-0.010615	0.025771	0.002887	0.000124	0.002543	0.000112
BLACK	-0.103847	0.088854	-0.149364	0.052209	-0.000418	0.000135	-0.178705	0.039779	-0.108322	0.033834
HISP	-0.271378	0.112906	-0.075867	0.066825	-0.186587	0.037744	-0.217447	0.048922	-0.178725	0.041558

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Males	OPTXPML									
	1984		1985		1986		1987		1988	
Variable	N	7833	N	6316	N	4010	N	7867	N	7970
	Rsquare	0.6569	Rsquare	0.6763	Rsquare	0.6973	Rsquare	0.7116	Rsquare	0.7096
	MSE	568.34686	MSE	443.59234	MSE	414.31766	MSE	413.98171	MSE	413.02959
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCE	-0.80871	0.942584	-0.666109	1.04266	0.533622	0.991057	-0.997602	0.676293	0.248669	0.720665
P										
POTEXP	1.058921	0.098493	1.022112	0.104884	0.853228	0.104132	0.959468	0.070182	0.659718	0.068698
POTEXPS	-0.008574	0.00224	-0.006709	0.002375	-0.005385	0.00243	-0.007083	0.00162	0.001099	0.001544
Q										
MARRIED	-0.391154	0.795432	0.11993	0.868252	0.225571	0.805111	1.498138	0.546162	1.127988	0.618598
POMAR	0.087525	0.10084	0.027988	0.107473	-0.039563	0.106155	-0.17069	0.071699	0.01074	0.071444
POSQMA	0.001788	0.002329	0.002359	0.002471	0.004934	0.002526	0.007854	0.001695	0.002028	0.001626
R										
POTKID1	-0.015082	0.009259	0.003619	0.009812	-0.041776	0.012035	-0.029283	0.008595	-0.016105	0.008012
POTKID23	-0.022191	0.01105	-0.016057	0.011577	-0.036142	0.013878	-0.024335	0.0096	-0.010797	0.008949
POTKID4	-0.069223	0.023517	-0.035148	0.02494	-0.027657	0.028912	-0.079415	0.020126	-0.091624	0.019236
SOTO4	-3.370804	2.646779	-0.646022	3.568334	-3.520974	2.390714	-7.43242	2.285084	-7.288687	2.20607
SSTO8	-4.264331	1.204956	-4.852812	1.331096	-0.125736	1.325743	0.77796	0.927348	0.209015	0.976514
S12	0.940413	0.656698	1.164279	0.726303	0.668603	0.734528	1.321092	0.509448	1.063986	0.518977
S13T15	2.213474	0.70745	2.295684	0.785197	1.679484	0.783843	2.59524	0.54168	2.292005	0.55705
S16	3.146897	0.757611	3.015462	0.840195	1.837693	0.832297	3.235671	0.577463	2.048861	0.596744
S17UP	2.684104	0.776664	2.589887	0.862003	2.93235	0.854333	3.02129	0.599013	2.74916	0.619454
POSOTO4	0.048857	0.071967	-0.041934	0.094019	0.0077	0.07322	0.068252	0.065775	0.058656	0.060515
POSSTO8	0.106276	0.034622	0.117183	0.038146	-0.052269	0.041623	-0.091984	0.0288	-0.064121	0.029717
POS12	0.046523	0.022767	0.035949	0.025048	0.061409	0.028188	0.02971	0.019337	0.015783	0.018981
POS13T15	0.046259	0.026294	0.037919	0.02919	0.049044	0.032567	0.025978	0.022319	0.00065	0.02172
POS16	0.002319	0.030172	0.005003	0.033357	0.075407	0.03721	0.002426	0.025745	-0.003606	0.02434
POS17UP	0.104102	0.031906	0.103141	0.035157	0.040082	0.039024	0.052174	0.027152	-0.043029	0.024864
BLACK	-2.271819	0.303429	-2.423805	0.327351	-1.907649	0.362146	-1.332212	0.256637	-1.098198	0.250302
HISP	-0.889861	0.364727	-0.734977	0.386537	-1.664557	0.396369	-1.245685	0.268972	-1.232243	0.258344

	1989		1990		1991		1992		1993	
	N	1527	N	8184	N	13240	N	13333	N	15395
Males	Rsquare	0.7349	Rsquare	0.7837	Rsquare	0.7571	Rsquare	0.7515	Rsquare	0.7564
OPTEXPML	MSE	591.79425	MSE	367.22029	MSE	297.65098	MSE	305.88081	MSE	287.42727
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.295089	1.76911	-1.036791	0.599472	-0.792526	0.485578	0.502583	0.47215	-1.226914	0.435305
POTEXP	0.583604	0.135604	0.840201	0.058451	0.802423	0.046091	0.712251	0.044619	0.865119	0.041254
POTEXPSQ	0.002162	0.002794	0.000304	0.001372	0.001108	0.001116	0.002125	0.001076	-0.00167	0.001003
MARRIED	-0.072508	1.527052	-0.00586	0.489186	-0.068016	0.384153	0.249365	0.364294	0.75842	0.328581
POMAR	0.142704	0.147843	0.085613	0.060113	0.120805	0.047207	0.086656	0.045763	-0.023598	0.04211
POSQMAR	-0.000203	0.003066	-0.001115	0.001445	-0.002686	0.001174	-0.001628	0.001137	0.002242	0.00106
POTKID1	-0.034954	0.01729	-0.014381	0.007156	-0.013739	0.005788	-0.014345	0.006044	0.000758	0.005645
POTKID23	-0.020344	0.020584	-0.024942	0.00776	-0.021999	0.006251	-0.01634	0.006469	-0.013117	0.006027
POTKID4	-0.264962	0.073906	-0.028088	0.018146	-0.038386	0.014313	-0.033894	0.014157	-0.012133	0.013249
S0TO4	-48.91324	13.459981	0.08424	1.717475	2.220686	1.50286	-1.420264	1.360022	-0.031462	1.428705
S5TO8	-1.023901	2.675486	-0.578333	0.800922	0.36046	0.676229	-0.235486	0.658139	0.128217	
S12	0.513068	1.420862	2.588799	0.447766	2.046482	0.375941	1.166583	0.380164	2.485974	0.351793
S13T15	0.783823	1.480832	3.391679	0.475364	2.973946	0.39789	2.30461	0.401769	3.701637	0.371193
S16	-0.900264	1.532603	4.053388	0.503436	3.762594	0.419709	2.756498	0.421241	3.776048	0.391182
S17UP	-0.681863	1.613216	3.8673	0.522415	3.727584	0.440205	2.923463	0.440313	4.221242	0.409241
POS0TO4	1.011422	0.316314	-0.047899	0.052135	-0.143208	0.045552	-0.057115	0.043151	-0.126999	0.044946
POS5TO8	-0.016693	0.076934	-0.060059	0.025362	-0.088703	0.021538	-0.077945	0.021431	-0.08109	0.020047
POS12	-0.005666	0.046276	-0.023627	0.01721	0.012318	0.014554	0.044565	0.014853	-0.010965	0.013642
POS13T15	-0.013708	0.050204	0.004243	0.019403	0.02701	0.016298	0.050914	0.016516	0.000611	0.015208
POS16	0.032084	0.053351	-0.003409	0.021774	0.017539	0.018221	0.056948	0.018314	0.018027	0.016938
POS17UP	-0.010479	0.054543	0.04799	0.022907	0.053398	0.019246	0.075092	0.019205	0.016785	0.017893
BLACK	-1.204256	0.553404	-1.364456	0.209568	-1.08567	0.171266	-1.187576	0.167498	-1.205876	0.156065
HISP	-0.100182	0.639014	-1.211104	0.22391	-1.212398	0.177722	-0.84647	0.171681	-0.99875	0.155676

Males

HECKSPML

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.6538	Rsquare	0.6748	Rsquare	0.6962	Rsquare	0.7097	Rsquare	0.7291
	MSE	571.12391	MSE	444.92664	MSE	415.39747	MSE	415.56725	MSE	399.04816
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	-1.999966	2.240069	-3.978524	2.499127	-1.804167	2.321082	-6.640393	1.710404	-5.841359	1.595533
ED	-0.844494	0.151439	-0.790813	0.170396	-0.819104	0.157958	-0.55759	0.11738	-0.718405	0.109767
AGE	0.548545	0.042021	0.617722	0.046044	0.56712	0.047912	0.651062	0.034344	0.662986	0.032349
YOUNG	-2.622513	1.177484	-0.765009	1.126287	1.138787	1.323916	1.809656	0.830766	2.184061	0.816044
ASSYPOV	1.719843	0.989033	-0.012232	1.183764	2.700842	1.261347	3.168347	0.98237	1.802561	0.921787
YOUNGSQ	0.041499	0.130082	-0.121868	0.125512	0.110524	0.130229	0.029023	0.104496	-0.179478	0.097125
RELAGE	4.478298	1.180596	3.179464	1.073045	1.375572	1.267922	1.532488	0.89092	0.612235	0.893698
RELED	-1.435331	0.987576	-0.14202	0.89928	-2.988474	1.124342	-1.314231	0.723438	-0.487429	0.695273
OTHWAGE	0.069404	0.058351	-0.012849	0.083656	0.272801	0.152673	0.060436	0.077188	0.058711	0.059258
YNGASSY	-0.105724	0.511134	0.10704	0.286689	-1.201253	0.434866	0.004487	0.411984	-0.152497	0.369525
YRELAGE	1.037413	0.773175	0.775131	0.489669	-0.342942	0.766739	-0.365701	0.350524	-0.143279	0.466358
YRELED	-0.086515	0.378988	0.027022	0.430886	1.200811	0.568768	0.515746	0.317453	0.064583	0.319811
YNGOTHW G	-0.002394	0.010003	-0.009939	0.017518	-0.016268	0.016724	-0.001666	0.015952	0.004875	0.007689
YNGED	0.042417	0.046986	0.025598	0.051267	0.046647	0.051133	0.043487	0.036017	0.015726	0.036732
YNGAGE	0.021386	0.019537	-0.00915	0.018735	-0.091051	0.021551	-0.07975	0.014369	-0.057447	0.013774
ASRELAGE	1.059818	0.397376	0.84424	0.452601	-3.453394	1.603192	1.013044	0.529944	0.489958	0.621986
ASRELED	-0.419418	0.362492	0.239383	0.396463	3.93447	1.539641	-1.012741	0.394337	-0.627603	0.613662
ASOTHWG	0.041053	0.026623	0.024075	0.022798	0.036005	0.023254	0.055477	0.031454	0.028624	0.025876
ASSYED	-0.101873	0.04867	-0.038858	0.06386	-0.233631	0.073834	-0.273898	0.066079	-0.119273	0.041477
ASSYAGE	-0.013702	0.007136	-0.007232	0.012181	0.010959	0.019318	0.014491	0.014948	0.001714	0.014054
REAGREE D	-1.148741	0.539736	-0.87185	0.333131	-0.911061	0.649053	-0.64227	0.274603	-0.829627	0.412654
RELAGOWG	-0.065584	0.030697	0.044942	0.041542	0.044739	0.046481	0.068889	0.049422	0.008615	0.036062
RELAGED	-0.199629	0.080063	-0.193728	0.076614	0.019212	0.084415	-0.048686	0.060527	0.035946	0.059481
RELEDOW G	0.124117	0.036456	-0.026207	0.014955	-0.158242	0.078148	-0.047571	0.050995	-0.022209	0.031665
RELEDAG	0.047012	0.017175	0.027998	0.017149	0.071395	0.02048	0.0391	0.013355	0.01815	0.012571
OTHWGED	-0.011063	0.00338	-0.003745	0.004162	-0.007139	0.005915	-0.009899	0.004055	-0.004529	0.002891
OTHWGAG E	0.000921	0.000918	0.001866	0.001113	-0.001829	0.00159	0.001497	0.001248	8.501E-05	0.000836
AGED	0.019966	0.002817	0.017439	0.003112	0.015381	0.003248	0.011641	0.002349	0.013979	0.002216
BLACK	-1.985366	0.305947	-2.226988	0.330017	-1.795473	0.36353	-1.356827	0.258719	-0.868974	0.242336
HISP	-1.160615	0.364004	-1.095531	0.385042	-2.057499	0.390539	-1.686502	0.267705	-1.814308	0.246995

	1989		1990		1991		1992		1993	
Males	Rsquare	0.753	Rsquare	0.7811	Rsquare	0.756	Rsquare	0.7534	Rsquare	0.7527
HECKSPML	MSE	572.58622	MSE	369.65098	MSE	298.38957	MSE	304.75034	MSE	289.63453
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	-1.2967	3.101314	-5.377418	1.434582	-4.720557	1.176597	-6.498377	1.137992	-7.54468	0.953086
ED	-1.056543	0.222103	-0.768042	0.098483	-0.803227	0.081447	-0.646158	0.078193	-0.584249	0.070115
AGE	0.608893	0.06298	0.694495	0.029081	0.646454	0.024168	0.680932	0.023536	0.742685	0.020412
YOUNG	-0.29012	2.313784	-0.401865	0.7735	-0.269423	0.583723	1.303805	0.512688	1.00649	0.446457
ASSYPOV	-0.359696	1.214638	1.530633	0.7159	0.400643	0.732866	1.290345	0.392918	1.111448	0.349812
YOUNGSQ	-0.135406	0.344277	0.046907	0.091132	-0.052816	0.072268	-0.089739	0.071148	-0.085668	0.057362
RELAGE	-0.004625	0.005878	0.386456	0.801319	1.731145	0.618608	0.772352	0.352504	-0.036317	0.016801
RELED	0.00092	0.008097	0.202523	0.625341	0.809853	0.461673	-0.74383	0.270052	0.013053	0.023227
OTHWAGE	-0.0507	0.134251	0.03467	0.037079	-0.03698	0.026031	0.04977	0.03217	0.003243	0.014961
YNGASSY	-0.634066	1.239873	0.06538	0.164843	0.471414	0.113174	-0.130415	0.086929	-0.262563	0.161353
YRELAGE	-0.014043	0.008182	0.004726	0.448273	0.28437	0.279789	0.124657	0.180876	-0.005541	0.017079
YRELED	0.020813	0.012191	0.239965	0.214813	0.062178	0.163299	-0.131555	0.155391	0.006914	0.031404
YNGOTHW G	-0.006604	0.038259	-0.005031	0.00473	-0.000857	0.005048	-0.006219	0.005891	-0.003017	0.002788
YNGED	0.284284	0.118354	0.036827	0.032674	0.007827	0.026023	0.018577	0.025409	0.060576	0.021513
YNGAGE	-0.089758	0.047965	-0.015583	0.012971	-0.005647	0.009979	-0.040797	0.010278	-0.049732	0.009273
ASRELAGE	-0.001916	0.002359	1.586231	0.731081	1.344617	0.524637	0.245836	0.378588	-0.085084	0.107479
ASRELED	0.002311	0.002617	-1.970249	0.763261	-2.001782	0.510712	-0.008916	0.368396	0.139258	0.127957
ASOTHWG	-0.024537	0.071215	-0.009272	0.017284	0.012168	0.00672	-0.012106	0.006824	0.003362	0.00613
ASSYED	0.069668	0.115692	-0.043718	0.043993	-0.056119	0.033881	-0.082069	0.02648	-0.065254	0.020108
ASSYAGE	-0.019017	0.023396	-0.016377	0.010056	0.012908	0.009054	-0.006409	0.005606	-0.002481	0.004608
REAGREED	1.645E-06	1.46E-06	-1.014194	0.405116	-1.100342	0.224181	-0.013915	0.081998	0.0000586	2.794E-05
RELAGOWG	0.004372	0.000821	0.015219	0.018878	0.011509	0.011527	-0.009781	0.00871	0.00309	0.001954
RELAGED	0.000146	0.000236	0.038597	0.052726	-0.066675	0.042108	-0.027018	0.021762	0.001388	0.000881
RELEDOWG	-0.006605	0.00109	-0.026662	0.015694	0.003387	0.005059	0.000449	0.010662	-0.002955	0.001811
RELEDAG	-2.21E-05	0.000108	0.013135	0.011255	-0.0026	0.008541	0.01539	0.005306	-0.000504	0.000352
OTHWGED	-0.009267	0.008745	-0.002197	0.001533	5.565E-05	0.001541	-0.001147	0.001495	-0.00069	0.000857
OTHWGAGE	0.005795	0.002437	0.000458	0.000442	0.000828	0.000382	-0.000284	0.00053	0.00022	0.000285
AGED	0.018793	0.004605	0.012931	0.001983	0.015982	0.001656	0.012675	0.001606	0.009269	0.001523
BLACK	-1.172987	0.538179	-1.376858	0.210675	-1.044088	0.171494	-1.209696	0.166426	-1.178953	0.156576
HISP	-0.948685	0.616821	-1.821279	0.219182	-1.79305	0.173722	-1.387586	0.168037	-1.494074	0.154375

Males	LVLSPML									
	1984		1985		1986		1987		1988	
	Rsquare	0.6636	Rsquare	0.6815	Rsquare	0.7015	Rsquare	0.7161	Rsquare	0.731
	MSE	562.63175	MSE	439.87641	MSE	411.22751	MSE	410.64941	MSE	397.37861
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	-6.257603	1.605499	-4.071989	1.827553	-0.266707	1.684973	-0.308032	1.201425	9.385736	0.876514
POTEXP	1.115429	0.058852	0.941009	0.06707	0.622422	0.066642	0.539376	0.046119	0.16678	0.03153
POTEXPSQ	-0.00569	0.000717	-0.002583	0.000812	0.000807	0.00085	0.001962	0.00058	0.004948	0.000496
SPLED	0.401864	0.165466	0.216835	0.18715	-0.117271	0.176327	-0.1235	0.125162	-1.155492	0.088901
SPLEDHS	1.153631	0.51642	1.182789	0.547624	1.791432	0.606554	1.026498	0.417061	0.177061	0.404202
SPLEDSC	0.602837	0.22414	0.53207	0.236891	0.337454	0.250738	0.18476	0.171995	0.0377	0.166821
SPLEDCD	-0.32472	0.956365	-0.474875	1.018967	-0.546328	1.09542	-2.223603	0.750767	-2.682022	0.730759
SPLEDGW	0.270539	0.408022	0.1366	0.437016	-0.825556	0.46591	-1.637331	0.327996	-2.048634	0.321247
OWNKID	-0.360147	0.154999	-0.104115	0.158316	-0.03775	0.165896	0.011531	0.128923	0.351957	0.13957
KIDSQ	0.013343	0.033513	-0.009047	0.033411	-0.029137	0.032936	-0.034356	0.029248	-0.105755	0.03503
INVOUTYN	-0.793874	0.367193	0.551399	0.271662	-2.375525	0.468591	-2.731556	0.37416	-1.938765	0.453868
INVOUTDR	-0.401399	0.130376			-0.206096	0.205769	-0.294916	0.161226	-0.60765	0.217313
RELED	0.585301	0.277682	0.642194	0.226617	0.249417	0.29502	0.667325	0.187252	0.487786	0.180015
RELAGE	0.720182	0.342616	0.238194	0.264722	0.132534	0.35381	-0.375846	0.212764	-0.35362	0.216443
NOTWELL	-2.969539	0.251365	-2.982968	0.277598	-1.883036	0.309463	-1.706108	0.210664	-1.298328	0.198343
ASSYPOV	-0.020958	0.056516	-0.001407	0.064218	0.012464	0.119729	-0.059894	0.126933	-0.056564	0.087453
AGED	0.002029	0.002765	0.006065	0.003088	0.013814	0.003132	0.017038	0.002181	0.035628	0.001423
BLACK	-1.867287	0.30145	-2.112306	0.325557	-1.569421	0.360876	-1.184572	0.254961	-0.927917	0.240905
HISP	-0.862157	0.36329	-0.748376	0.385146	-1.471617	0.389733	-1.202075	0.266202	-1.549787	0.247733

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

	1989		1990		1991		1992		1993	
Males	Rsquare	0.7489	Rsquare	0.7888	Rsquare	0.7658	Rsquare	0.7599	Rsquare	0.7642
LVLSPML	MSE	575.19328	MSE	362.85	MSE	292.22577	MSE	300.62612	MSE	282.74339
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	9.972833	2.314337	-3.834458	1.056071	0.604279	0.813093	1.750322	0.766495	-2.023395	0.749925
POTEXP	0.29208	0.081896	0.751175	0.039249	0.624462	0.03031	0.520992	0.029632	0.679491	0.028352
POTEXPSQ	0.003195	0.001158	0.000214	0.000482	5.24E-05	0.000387	0.001703	0.000391	0.000932	0.000357
SPLED	-1.185572	0.219333	0.211232	0.109894	-0.309343	0.084235	-0.4109	0.079925	0.060805	0.079215
SPLEDHS	-0.781183	0.965088	0.816742	0.3484	1.2773	0.279599	1.467502	0.283008	1.087827	0.26068
SPLEDSC	-0.286633	0.377152	0.221606	0.148339	0.279294	0.117509	0.40484	0.116626	0.326945	0.108669
SPLEDCD	-3.411926	1.643371	-1.415538	0.628286	-0.919751	0.503574	-0.682652	0.503783	-1.268274	0.466766
SPLEDGW	-2.31483	0.727505	-1.042634	0.277831	-1.036214	0.224078	-1.064762	0.224926	-1.230251	0.208743
OWNKID	0.583071	0.423162	-0.250221	0.110218	-0.047508	0.087957	0.056072	0.09435	0.197428	0.08185
KIDSQ	-0.256666	0.149572	0.053566	0.026369	-0.006391	0.020816	-0.039496	0.023601	-0.046754	0.020238
INVOUTYN	-1.807728	0.990999	-2.136734	0.374856	-3.380849	0.282392	-2.121556	0.265882	-2.048468	0.199274
INVOUTDR	-0.452168	0.392112	-0.576421	0.143565	-0.230248	0.093682	-0.733182	0.141317	-0.752328	0.088242
RELED	0.000765	0.000775	0.659575	0.17849	0.347993	0.126471	0.343043	0.090258	0.014601	0.002889
RELAGE	9.937E-05	0.000619	-0.193699	0.211958	-0.13622	0.146625	-0.038628	0.096095	-0.006191	0.002422
NOTWELL	-2.160273	0.440542	-1.382485	0.164955	-1.714727	0.136305	-1.537978	0.139513	-1.413318	0.125207
ASSYPOV	-0.017051	0.0809	-0.112992	0.078729	-0.039461	0.059276	0.02005	0.033654	0.022309	0.038239
AGED	0.031738	0.003534	0.010106	0.001901	0.019532	0.001443	0.021425	0.001388	0.012447	0.001385
BLACK	-1.301869	0.536711	-1.27162	0.206676	-1.004244	0.167834	-1.078855	0.164217	-1.13888	0.15306
HISP	-0.449529	0.620982	-1.129367	0.220208	-1.279048	0.173464	-0.935239	0.168349	-1.02725	0.153107

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Males		LNEXPML									
		1984		1985		1986		1987		1988	
		Rsquare	0.4103	Rsquare	0.4401	Rsquare	0.3247	Rsquare	0.3723	Rsquare	0.3674
		MSE	52.06921	MSE	39.50214	MSE	60.23778	MSE	54.52018	MSE	53.81528
		Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	
INTERCEP	-0.862077	0.143449	-0.59827	0.162307	-0.436914	0.237707	-0.293331	0.152616	0.669671	0.129593	
LNPO	0.796447	0.066401	0.676745	0.07021	0.678054	0.102705	0.425183	0.069825	0.696881	0.080358	
LNPO	0.073983	0.018909	0.093688	0.019908	0.070114	0.031003	0.114865	0.020597	-0.042347	0.019424	
SPLED	0.11911	0.014591	0.105317	0.016095	0.075059	0.024598	0.08594	0.015919	-0.055705	0.011699	
SPLEDHS	0.119689	0.047769	0.12109	0.049175	0.101926	0.088713	0.088263	0.055276	-0.042152	0.054689	
SPLEDSC	0.055242	0.020745	0.04944	0.02129	-0.005528	0.036724	0.039188	0.022836	-0.012573	0.02261	
SPLED	-0.036518	0.088415	-0.00429	0.091433	0.07751	0.160643	-0.05482	0.099843	-0.273925	0.09909	
SPLEDGW	0.030959	0.037693	0.049354	0.039178	-0.007898	0.06827	-0.076971	0.04357	-0.194991	0.043542	
OWNKID	0.018362	0.014283	0.025115	0.014218	0.007055	0.023977	0.012256	0.017038	0.074354	0.01865	
KIDSQ	-0.005236	0.003101	-0.005316	0.003005	-0.002537	0.00482	-0.003595	0.00389	-0.01601	0.004734	
INVOUTYN	-0.16995	0.033985	0.037512	0.024296	-0.282148	0.068635	-0.412183	0.049662	-0.411847	0.061423	
INVOUTDR	0.008901	0.012066			0.000159	0.030139	0.030148	0.021405	0.034936	0.029425	
RELED	0.075321	0.025706	0.070406	0.020386	-0.003036	0.043236	0.089682	0.024973	0.101443	0.024424	
RELAGE	-0.008585	0.031783	-0.029549	0.024142	-0.023971	0.052042	-0.097332	0.028738	-0.154527	0.029409	
NOTWELL	-0.305076	0.023125	-0.296555	0.024783	-0.066991	0.04515	-0.102806	0.027887	-0.10055	0.026803	
ASSYPOV	-0.005248	0.00523	-0.002551	0.005766	-0.017287	0.017533	0.002425	0.016851	-0.000722	0.011843	
AGED	-0.001602	0.000244	-0.001421	0.000266	-0.000715	0.000436	-0.000615	0.000276	0.002266	0.000186	
BLACK	-0.180076	0.027916	-0.20814	0.029234	-0.141916	0.052844	-0.113718	0.033859	-0.109966	0.032627	
HISP	-0.078046	0.033535	-0.084597	0.034531	-0.156289	0.056917	-0.079379	0.035296	-0.134326	0.033541	

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Males	1989		1990		1991		1992		1993	
LNEXPML	Rsquare	0.54	Rsquare	0.4602	Rsquare	0.5769	Rsquare	0.3435	Rsquare	0.3806
Variable	MSE	55.48	MSE	47.49962	MSE	28.68019	MSE	47.52621	MSE	42.46235
INTERCEP	0.326376	0.269332	-0.379891	0.131186	0.015303	0.076014	0.0168	0.116943	-0.228746	0.104399
LNPO	0.887536	0.181392	0.195433	0.064381	0.53477	0.035271	0.266065	0.054533	0.229141	0.04593
LNPOSQ	-0.046175	0.041161	0.200463	0.018758	0.07263	0.010516	0.144166	0.016024	0.181215	0.014422
SPLED	-0.063506	0.020182	0.125877	0.013739	0.047525	0.007938	0.073798	0.012095	0.104367	0.011209
SPLEDHS	-0.064583	0.093188	0.076359	0.045574	0.111426	0.02743	0.12354	0.044704	0.13054	0.039129
SPLEDSC	-0.032625	0.036362	0.029083	0.019424	0.024664	0.011542	0.038403	0.018453	0.044624	0.016328
SPLEDCD	-0.348017	0.158194	-0.052258	0.082239	0.017055	0.049412	0.027399	0.079658	0.002311	0.070085
SPLEDGW	-0.215943	0.070059	-0.049854	0.036344	-0.04514	0.021975	-0.053113	0.035542	-0.035354	0.031329
OWNKID	0.122207	0.040296	-0.019332	0.014379	0.013968	0.008554	0.015054	0.014753	0.034721	0.012197
KIDSQ	-0.032762	0.014406	0.003923	0.003455	-0.003015	0.002042	-0.003068	0.003723	-0.008337	0.003037
INVOUTYN	-0.205072	0.095501	-0.261994	0.049072	-0.409397	0.027709	-0.3525	0.04201	-0.294895	0.029914
INVOUTDR	-0.018843	0.037823	-0.039037	0.018793	-0.007518	0.009194	-0.021306	0.022341	-0.034705	0.013252
RELED	-6.65E-05	0.0000758	0.082072	0.023398	0.056549	0.012445	0.032626	0.01435	0.001878	0.000433
RELAGE	0.000159	6.081E-05	-0.052627	0.0278	-0.078023	0.01449	-0.022652	0.015321	-0.000855	0.000364
NOTWELL	-0.20248	0.042414	-0.124192	0.021499	-0.113193	0.013327	-0.161062	0.022008	-0.179401	0.018756
ASSYPOV	-2.19E-05	0.007801	-0.004836	0.010304	-0.004832	0.005817	0.001914	0.00532	0.004144	0.005743
AGED	0.00197	0.000325	-0.001433	0.000237	7.936E-06	0.000136	-0.000434	0.00021	-0.001106	0.000196
BLACK	-0.182463	0.051761	-0.219893	0.027055	-0.108054	0.016471	-0.151586	0.025967	-0.104037	0.022989
HISP	0.001778	0.059886	-0.120817	0.028786	-0.104755	0.017018	-0.043712	0.026597	-0.089388	0.022967

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Males

LAGEXPML

Variable	1984		1985		1986		1987		1988	
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	5.774072	0.26366	3.486637	0.191814	11.23968	0.501153	9.172587	0.336496	8.952658	0.334377
LAST5	0.962492	0.00775	1.01577	0.005984	0.757805	0.017337	0.790787	0.011622	0.797761	0.011304
LASTSQ	4.113E-05	0.00015	-0.000404	0.000109	-0.000458	0.000478	-0.000445	0.000306	-0.000668	0.000293
SPLED	-0.198392	0.02652	-0.099525	0.019518	-0.981636	0.050575	-0.796836	0.033771	-0.793194	0.033988
SPLEDHS	0.087494	0.180258	0.188864	0.127465	0.708678	0.356659	0.021637	0.232282	-0.265348	0.22608
SPLEDSC	0.041425	0.078453	0.116567	0.055276	0.323799	0.148003	0.069251	0.096061	0.017173	0.093435
SPLEDCD	0.095295	0.334142	0.606876	0.237275	1.026372	0.645803	-0.116006	0.419184	-0.230035	0.408629
SPLEDGW	0.045164	0.14241	0.275353	0.101709	0.248283	0.274988	-0.349373	0.183326	-0.381543	0.179821
YOUNG	0.127437	0.107284	0.048659	0.071748	-0.255295	0.190979	-0.11532	0.136062	0.021488	0.128408
YOUNGSQ	-0.028882	0.043069	0.004333	0.027523	0.061926	0.07231	0.043202	0.056032	-0.012805	0.0526
INVOUTYN	-0.934547	0.128279	-0.008602	0.061457	-1.650837	0.277127	-1.758263	0.209153	-1.521488	0.25407
INVOUTDR	0.079617	0.045612			0.226353	0.121805	0.299365	0.090239	0.330544	0.121817
RELED	0.1587	0.097105	0.066609	0.052917	0.362282	0.173513	0.150781	0.104836	0.017784	0.101134
RELAGE	-0.067351	0.118	-0.106866	0.060903	-0.516799	0.206242	-0.283366	0.117177	0.060876	0.11973
NOTWELL	0.116754	0.088201	0.291781	0.065076	1.771	0.185241	0.784201	0.117888	0.904779	0.111513
ASSYPOV	0.057846	0.01977	0.023036	0.014953	-0.124153	0.07052	0.062597	0.070845	0.209374	0.048999
AGED	0.003964	0.000336	0.001101	0.000253	0.019263	0.000644	0.017484	0.00044	0.017578	0.000445
BLACK	-0.267655	0.105505	-0.170755	0.076125	-0.645045	0.213071	-0.483694	0.142178	-0.326539	0.134768
HISP	-0.089515	0.125743	0.105717	0.089258	-1.379769	0.227752	-0.69112	0.147869	-0.697187	0.138576

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

	1989		1990		1991		1992		1993	
Males	Rsquare	0.9817	Rsquare	0.9006	Rsquare	0.9303	Rsquare	0.8876	Rsquare	0.9103
LAGSPML	MSE	155.41269	MSE	248.94469	MSE	159.41872	MSE	205.63897	MSE	174.37337
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	4.346736	0.378094	13.392539	0.36382	9.579785	0.236951	11.877596	0.288098	10.194467	0.2376
LAST5	1.0541	0.012989	0.588948	0.011457	0.766998	0.007862	0.554295	0.009239	0.693365	0.007974
LASTSQ	-0.002214	0.000308	0.000404	0.000306	5.142E-05	0.0002	0.002142	0.000256	0.000322	0.00021
SPLED	-0.17336	0.03877	-1.389872	0.035762	-0.836206	0.023774	-1.174726	0.028999	-0.971966	0.02395
SPLEDHS	-0.122003	0.259843	0.321105	0.238745	0.335236	0.152383	0.635969	0.193352	0.269314	0.16064
SPLEDSC	-0.035019	0.101622	0.215669	0.101785	0.183472	0.06411	0.17927	0.079753	0.041661	0.06704
SPLEDGD	-0.029174	0.439811	0.245062	0.430673	0.525639	0.274143	0.07532	0.343911	-0.367223	0.287615
SPLEDGW	-0.131526	0.194531	-0.270743	0.190478	-0.04659	0.122035	-0.508308	0.153331	-0.544253	0.12854
YOUNG	0.197548	0.182424	-0.269339	0.14033	-0.010854	0.087746	-0.243377	0.113329	-0.012309	0.084937
YOUNGSQ	-0.020567	0.089281	0.041017	0.058335	-0.018859	0.036048	0.03712	0.04689	-0.021779	0.033435
INVOUTYN	-0.90953	0.267173	-1.42797	0.257474	-1.09312	0.154657	-1.586961	0.181827	-1.026945	0.122956
INVOUTDR	-0.064481	0.105952	-0.184528	0.098564	-0.033138	0.051115	0.031313	0.096883	-0.226782	0.05451
RELED	0.000186	0.000206	0.507878	0.122851	0.101139	0.069306	0.164421	0.061934	0.005294	0.001767
RELAGE	-0.000135	0.000157	-0.388458	0.143738	-0.124665	0.079072	-0.139108	0.065227	-0.004771	0.001494
NOTWELL	-0.36278	0.118622	0.890979	0.113736	0.370757	0.074517	-0.004836	0.09541	0.732382	0.077477
ASSYPOV	0.006705	0.021843	-0.026903	0.053933	0.047546	0.032312	-0.008425	0.02301	0.017872	0.023567
AGED	0.003459	0.000508	0.030207	0.000449	0.017586	0.000319	0.027817	0.000365	0.022384	0.000315
BLACK	-0.353728	0.145228	-0.578606	0.141746	-0.234758	0.091529	-0.338313	0.112303	-0.333211	0.094407
HISP	-0.090896	0.167705	-1.139605	0.14977	-0.69544	0.094155	-0.772152	0.114367	-0.652705	0.093935

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

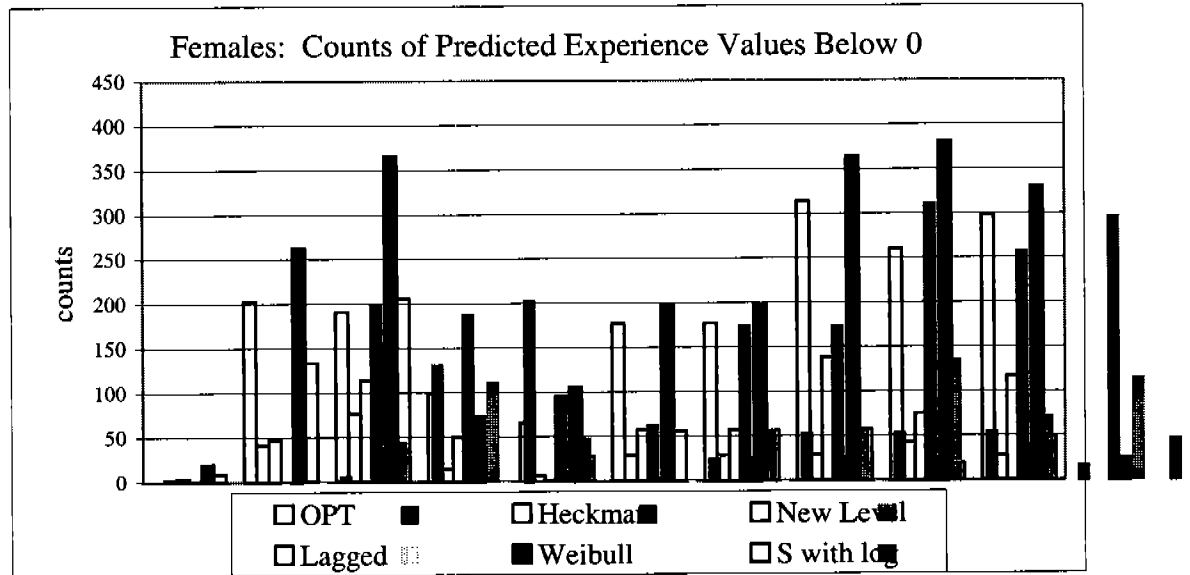
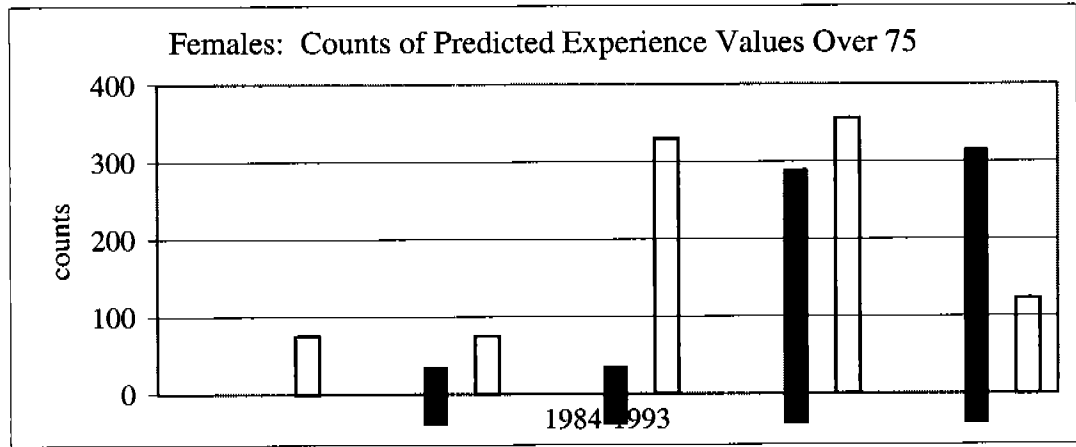
Males	SATCVML									
	1984		1985		1986		1987		1988	
	Rsquare	0.3739	Rsquare	0.4093	Rsquare	0.3117	Rsquare	0.3526	Rsquare	0.3584
	MSE	53.41505	MSE	40.57175	MSE	60.80713	MSE	55.3668	MSE	54.19339
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	2.99973	0.066986	3.14341	0.068639	2.786597	0.122246	2.644426	0.078759	2.622288	0.078567
INVPOT	-2.741768	0.114036	-2.265895	0.122988	-2.331694	0.168231	-1.887427	0.117794	-2.040098	0.13098
SPLED	-0.091741	0.006794	-0.117547	0.007139	-0.10568	0.012189	-0.108422	0.007755	-0.112967	0.007665
SPLEDHS	0.069814	0.048927	0.065358	0.050405	0.041802	0.0892	0.049514	0.056033	-0.052629	0.05504
SPLEDSC	0.048055	0.021285	0.042105	0.021874	-0.014974	0.037026	0.041636	0.023189	-0.006925	0.022756
SPLEDCD	-0.053851	0.090675	0.000134	0.093878	0.022254	0.161799	-0.045229	0.101334	-0.239034	0.09947
SPLEDGW	0.013076	0.038641	0.045452	0.040222	-0.05228	0.068746	-0.093413	0.044229	-0.180098	0.043729
YOUNG	-0.069012	0.029307	-0.028987	0.02855	-0.065206	0.048201	-0.051883	0.033174	0.066831	0.031331
YOUNGSQ	0.007459	0.011709	-0.002065	0.010899	0.019051	0.018131	0.021802	0.013559	-0.022754	0.012802
INVOUTYN	-0.197341	0.03479	0.132368	0.024282	-0.292419	0.069258	-0.402709	0.050423	-0.396665	0.061847
INVOUTDR	0.016436	0.012369			0.010878	0.030438	0.031218	0.021745	0.03702	0.029626
RELED	0.130361	0.026348	0.117406	0.020942	0.035552	0.043491	0.116577	0.025415	0.117472	0.024621
RELAGE	-0.041604	0.032118	-0.078899	0.024524	-0.049321	0.05191	-0.114419	0.028827	-0.147907	0.029239
NOTWELL	-0.294356	0.023664	-0.290947	0.025417	-0.047027	0.045446	-0.084972	0.02824	-0.101669	0.026908
ASSYPOV	-0.009449	0.005358	-0.008602	0.00591	-0.031343	0.017627	-0.009582	0.01709	-0.004321	0.01192
AGED	0.002243	7.562E-05	0.002548	7.971E-05	0.002839	0.000138	0.003078	8.96E-05	0.003407	8.242E-05
BLACK	-0.149059	0.028596	-0.194512	0.030008	-0.121201	0.053243	-0.078494	0.034296	-0.096915	0.032803
HISP	-0.12613	0.034053	-0.124205	0.035219	-0.211935	0.05684	-0.127342	0.035569	-0.142974	0.033654

INVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

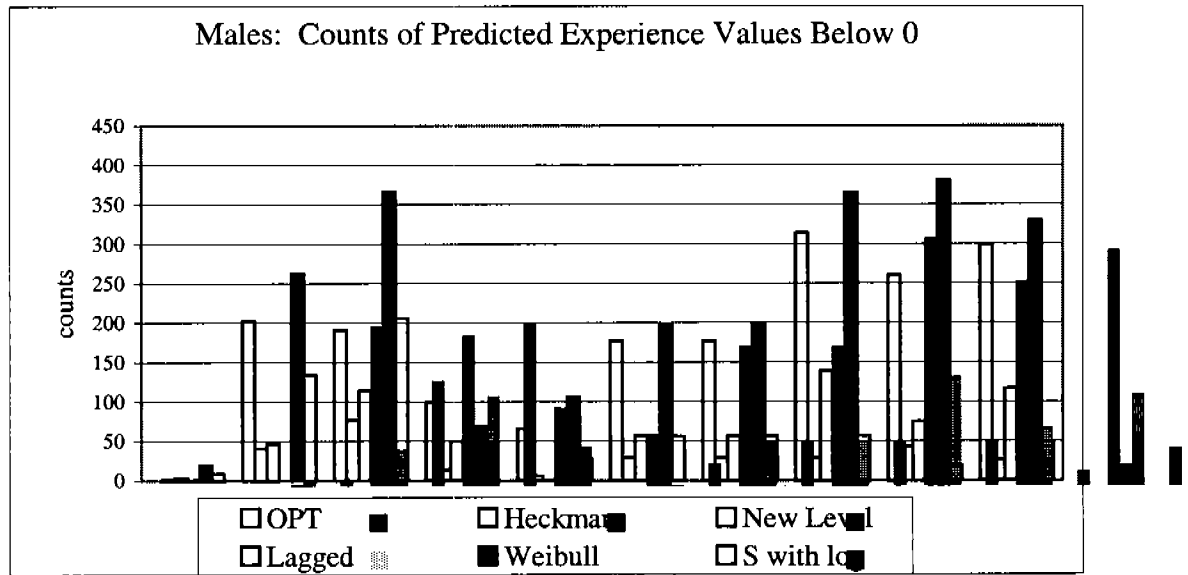
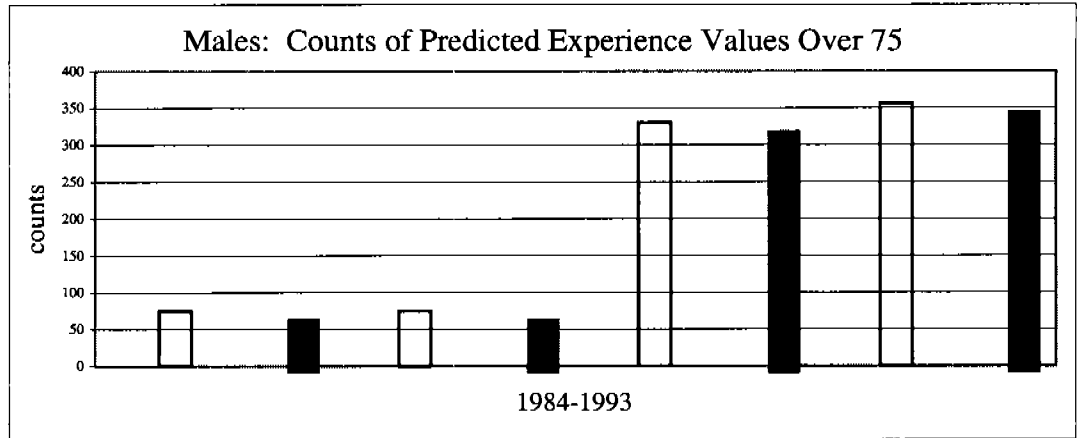
	1989		1990		1991		1992		1993	
Males	Rsquare	0.5253	Rsquare	0.4283	Rsquare	0.7332	Rsquare	0.3202	Rsquare	0.3494
SATCVML	MSE	56.34424	MSE	48.88269	MSE	22.77689	MSE	48.36055	MSE	43.518
INTERCEP	2.941346	0.12708	2.834312	0.069491	1.910773	0.033863	2.688223	0.065793	2.814436	0.056547
INVPO	-2.81501	0.343976	-1.878382	0.109193	0.055493	0.000583	-1.420314	0.085292	-1.39532	0.068726
SPLED	-0.13374	0.012464	-0.120391	0.006742	-2.028319	0.043984	-0.12106	0.006416	-0.132226	0.005614
SPLEDHS	-0.09454	0.094176	0.061568	0.046857	0.026041	0.003484	0.11341	0.045467	0.122054	0.04008
SPLEDSC	-0.022878	0.036849	0.035048	0.019991	0.055492	0.021771	0.034888	0.018782	0.042926	0.016734
SPLEDCD	-0.264494	0.159379	-0.037665	0.084607	0.020966	0.00917	-0.019976	0.081002	-0.025942	0.071806
SPLEDGW	-0.173574	0.070486	-0.069804	0.037384	0.08598	0.039217	-0.102991	0.036081	-0.069255	0.03206
YOUNG	0.14627	0.066114	-0.001273	0.02773	0.018013	0.017453	-0.022803	0.026814	0.001663	0.021352
YOUNGSQ	-0.037428	0.032383	-0.022488	0.011471	0.065448	0.012619	0.002185	0.011041	-0.005869	0.008357
INVOUTYN	-0.15746	0.096829	-0.260601	0.050536	-0.024928	0.005157	-0.351119	0.042747	-0.280054	0.030649
INVOUTDR	-0.021333	0.0384	-0.035227	0.019343	-0.228051	0.022093	-0.019139	0.022741	-0.032852	0.013581
RELED	-9.43E-06	7.65E-05	0.101416	0.024116	0.005664	0.007303	0.051461	0.014622	0.000706	0.000441
RELAGE	5.912E-05	5.98E-05	-0.078808	0.02827	0.048459	0.00992	-0.039573	0.015479	-0.000785	0.000373
NOTWELL	-0.189605	0.042848	-0.106488	0.02206	-0.088183	0.011374	-0.140293	0.022336	-0.159149	0.019152
ASSYPOV	-0.001016	0.007916	-0.019297	0.010579	0.0133	0.010637	-0.0007	0.005411	-0.00022	0.005881
AGED	0.003367	0.000122	0.003192	0.074525	-0.000769	0.004615	0.003359	6.926E-05	0.003419	6.016E-05
BLACK	-0.181269	0.052564	-0.202947	0.027816	-0.000315	0.049726	-0.128434	0.026403	-0.083114	0.023552
HISP	-0.015012	0.060723	-0.186163	0.029346	-0.04753	0.013082	-0.085739	0.026854	-0.133638	0.023389

NVOUTYN and INVOUTDR are NA in the 1985 SIPP panel. VET was substituted in that year only.

Sample Observations with Predicted Experience Outside [0,75) Range



Sample Observations with Predicted Experience Outside [0,75) Range
(Con't)



Sample Observations with Predicted Experience Outside [0,75) Range
(Con't)

Females: Counts of Predicted Sample Observations Outside [0,75) Range

Variable	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993
TPOPTWK	0	0	0	0	0	0	0	0	0	0
TPHECWK	0	0	0	0	0	0	0	0	0	0
TPLVLWK	0	0	0	0	0	0	0	0	0	0
TPLAGWK	4	6	0	0	0	0	0	0	0	0
TPWBLNWK	0	0	0	0		0	0	0	0	0
TPSCLNWK	0	2	12	0		75	75	330	356	123
BPOPTWK	0	203	191	99	66	177	177	314	260	299
BPHECWK	2	41	77	14	6	29	29	29	43	27
BPLVLWK	4	47	114	50	1	57	57	139	75	117
BPLAGWK	1	0	1	0	2	1	1	0		0
BPWBLNWK	20	263	366	0	106	199	199	365	381	330
BPSCLNWK	9	134	206	0	28	56	56	57	19	49

Males: Counts of Predicted Sample Observations Outside [0,75) Range

Variable	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993
TPOPTWK	0	0	0	0	0	0	0	0	0	0
TPHECWK	0	0	0	0	0	0	0	0	0	0
TPLVLWK	0	0	0	0	0	0	0	0	0	0
TPLAGWK	4	6	0	0	0	0	0	0	0	0
TPWBLNWK	0	0	0	0			0	0	0	0
TPSCLNWK	0	2	12	0		75	75	330	356	123
BPOPTWK	0	203	191	99	66	177	177	314	260	299
BPHECWK	2	41	77	14	6	29	29	29	43	27
BPLVLWK	4	47	114	50	1	57	57	139	75	117
BPLAGWK	1	0	1	0	2	1	1	0		0
BPWBLNWK	20	263	366	0	106	199	199	365	381	330
BPSCLNWK	9	134	206	0	28	56	56	57	19	49

Not surprisingly, the specification with lagged work experience on the RHS (BPLAGWK) performs best when evaluated in terms of these criteria. The current specification (BPOPTWK) does not perform well; the alternative specifications in levels (BPHECWK and BPLVLWK) both perform better. The specifications with the log of work experience on the LHS are flagged when the predicted value falls below 1 or above $\ln(75)$.

Wage Equations
POTNOADJ

Females

Variable	1984		1985		1986		1987		1988	
	N	5958	N	10299	N	9161	N	9099	N	9424
	Rsquare	0.2581	Rsquare	0.3049	Rsquare	0.2914	Rsquare	0.2912	Rsquare	0.3068
	MSE	36.48258	MSE	291.72276	MSE	33.15638	MSE	33.65707	MSE	32.28209
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.423026	0.04061	1.313966	0.03076	1.429664	0.034493	1.422736	0.03773	1.459545	0.03677
S0TO4	-0.189455	0.078969	0.054846	0.057451	-0.057614	0.065988	-0.062614	0.073202	-0.063975	0.071767
S9TO11	0.070099	0.034922	0.130909	0.027796	0.078012	0.030657	0.068202	0.033962	0.091566	0.032984
S12	0.254693	0.031708	0.315279	0.025188	0.247609	0.027857	0.258944	0.031039	0.292356	0.030202
S13T15	0.423198	0.033835	0.497766	0.026645	0.442963	0.029252	0.453394	0.032226	0.477053	0.031161
S16	0.58071	0.036689	0.667314	0.028719	0.612251	0.03162	0.665242	0.034282	0.687803	0.032898
S17UP	0.707426	0.037567	0.86789	0.029889	0.814554	0.032372	0.8032	0.035129	0.823958	0.033819
POTEXP	0.013097	0.002079	0.017413	0.00146	0.016877	0.001654	0.020336	0.001733	0.01874	0.00166
POTEXPSQ	-0.000231	4.468E-05	-0.000248	3.287E-05	-0.000275	3.638E-05	-0.000335	3.806E-05	-0.000301	3.49E-05
BLACK	-0.088333	0.020064	-0.033344	0.015318	-0.064046	0.016388	-0.096843	0.016898	-0.065578	0.015732
HISP	-0.041958	0.027531	-0.003773	0.020571	-0.029921	0.021809	-0.070791	0.022016	-0.054245	0.021135
PTIME	-0.350528	0.012843	-0.388281	0.009846	-0.36093	0.01058	-0.382974	0.010881	-0.375644	0.01033
CITY	0.056329	0.014095	0.051734	0.010604	0.064077	0.01142	0.064755	0.011686	0.061754	0.011027
NEWENG	0.033497	0.030122	0.087929	0.022675	0.074181	0.024882	0.149926	0.025507	0.149707	0.023542
MIDATL	0.054503	0.021399	0.037749	0.016788	0.036417	0.018072	0.076442	0.01865	0.088696	0.017483
ENCENT	-0.015622	0.020697	-0.040782	0.016009	-0.028755	0.017227	-0.025567	0.017722	-0.052452	0.016749
WNCENT	-0.08404	0.028394	-0.09462	0.019537	-0.120438	0.020747	-0.11638	0.021296	-0.119766	0.020216
SATL	-0.061792	0.021467	-0.045006	0.01646	-0.062753	0.017739	-0.036941	0.018169	-0.028906	0.017126
ESCENT	-0.146421	0.031434	-0.150343	0.023836	-0.180614	0.026392	-0.12417	0.027195	-0.168779	0.025962
WSCENT	-0.050136	0.0253	-0.094299	0.018523	-0.087354	0.01989	-0.061266	0.02038	-0.135379	0.019354
MOUNTAIN	-0.029211	0.042692	-0.096113	0.026945	-0.096875	0.029165	-0.07457	0.028647	-0.064402	0.026318
WKDOLD			-0.009716	0.004631	0.017165	0.006941				
WKDYNG					-0.03829	0.048659				
INTOLD			0.355815	0.228117	-0.963289	0.346094				
INTYNG					0.002346	0.098074				

	1989		1990		1991		1992		1993	
	N	3289	N	9747	N	14877	N	14975	N	16802
POTNOADJ	Rsquare	.3021	Rsquare	0.33	Rsquare	0.3331	Rsquare	0.308	Rsquare	0.315
Females	MSE	48.46853	MSE	34.34868	MSE	26.29931	MSE	27.82396	MSE	25.5309
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.40088	0.067308	1.502778	0.03668	1.59375	0.0294	1.604855	0.030897	1.602692	0.029686
S0T04	0.171892	0.125052	-0.064647	0.080287	-0.01407	0.060953	0.126529	0.061665	0.008402	0.065642
S9T011	0.099861	0.057544	0.057843	0.03361	0.09602	0.026991	0.104875	0.02864	0.098447	0.027954
S12	0.299579	0.052668	0.302857	0.030873	0.28096	0.02477	0.263205	0.026011	0.291694	0.025472
S13T15	0.476424	0.05413	0.482024	0.031876	0.46113	0.025513	0.456116	0.026785	0.493384	0.02607
S16	0.734823	0.057391	0.760958	0.033705	0.73099	0.026871	0.706826	0.028047	0.761014	0.02714
S17UP	0.829989	0.058883	0.889505	0.034549	0.87394	0.027444	0.844715	0.028725	0.892971	0.027742
POTEXP	0.023479	0.003258	0.020744	0.001674	0.02066	0.001317	0.02235	0.001373	0.022284	0.001251
POTEXPSQ	-0.000355	6.415E-05	-0.000357	37522	-0.00036	2.931E-05	-0.000374	3.065E-05	-0.000379	2.793E-05
BLACK	-0.076431	0.027988	-0.064327	0.015741	-0.07481	0.012556	-0.062048	0.012528	-0.057762	0.011482
HISP	-0.035321	0.036377	-0.032254	0.020523	-0.05602	0.015864	-0.045033	0.015849	-0.040221	0.014501
PTIME	-0.370673	0.018484	-0.34104	0.010631	-0.34811	0.008319	-0.340835	0.00858	-0.320193	0.007923
CITY	0.068221	0.019451	0.050946	0.011251	0.04605	0.008854	0.037372	0.011889	0.013773	0.010376
NEWENG	0.143454	0.040527	0.16581	0.024932	0.16075	0.019004	0.147902	0.019735	0.12347	0.018465
MIDATL	0.071494	0.030609	0.103228	0.0177	0.07023	0.013823	0.06793	0.014378	0.091635	0.01343
ENCENT	-0.046397	0.02946	-0.030226	0.01687	-0.04632	0.013181	-0.058553	0.013631	-0.031015	0.012659
WNCENT	-0.189955	0.035196	-0.136572	0.020502	-0.15712	0.015907	-0.152994	0.016541	-0.139432	0.015631
SATL	-0.05953	0.030343	-0.004777	0.017063	-0.03896	0.013427	-0.070416	0.013788	-0.05085	0.01269
ESCENT	-0.158425	0.047208	-0.164418	0.026276	-0.19819	0.020818	-0.17351	0.020889	-0.160327	0.019305
WSCENT	-0.178713	0.034784	-0.179356	0.019107	-0.17088	0.015155	-0.165954	0.01584	-0.153406	0.014869
MOUNTAIN	-0.065885	0.043794	-0.074549	0.026881	-0.10454	0.021206	-0.100644	0.02211	-0.071663	0.02009
WKDOLD			0.026689	0.005201	0.02597	0.005406	0.010476	0.004406	0.011761	0.006135
WKDYNG			0.025487	0.023909	-0.01229	0.018343	0.035461	0.025182	0.077066	0.040565
INTOLD			-1.308284	0.254349	-1.23719	0.269843	-0.465859	0.217394	-0.564621	0.304364
INTYNG			-0.091444	0.045139	-0.00213	0.050107	-0.112721	0.045669	-0.141779	0.07668

Females

OPTNOADJ

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.2589	Rsquare	0.3058	Rsquare	0.2898	Rsquare	0.2944	Rsquare	0.3073
	MSE	36.46227	MSE	291.52728	MSE	33.19471	MSE	33.58972	MSE	32.2699
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.355367	0.046393	1.326633	0.032349	1.439769	0.037282	1.333338	0.041152	1.409944	0.040172
SOTO4	-0.175162	0.078938	0.065908	0.057411	-0.036387	0.066284	-0.057681	0.073083	-0.061933	0.07173
S9TO11	0.094329	0.03472	0.13576	0.027689	0.079405	0.030528	0.067813	0.033727	0.083505	0.03287
S12	0.26055	0.030775	0.288367	0.024596	0.22923	0.027354	0.221347	0.030388	0.259859	0.029794
S13T15	0.420586	0.03263	0.454019	0.025817	0.401968	0.028471	0.389126	0.0313	0.430328	0.03056
S16	0.571418	0.035385	0.602626	0.02768	0.56384	0.030672	0.588342	0.033228	0.636211	0.032201
S17UP	0.689029	0.035977	0.779781	0.028945	0.752678	0.031437	0.717576	0.033994	0.763714	0.033239
POPTWK	0.027445	0.004819	0.02278	0.002496	0.024234	0.003696	0.050782	0.004273	0.04036	0.003916
POPTWKSQ	-0.00076	0.000175	-0.000283	8.589E-05	-0.000494	0.000136	-0.001455	0.000158	-0.001081	0.000137
BLACK	-0.095131	0.020043	-0.053053	0.015308	-0.060588	0.016401	-0.093094	0.016865	-0.06642	0.015726
HISP	-0.024944	0.027601	0.023506	0.020602	-0.013921	0.021863	-0.058181	0.021969	-0.037433	0.021145
PTIME	-0.34749	0.012858	-0.384368	0.009852	-0.359352	0.010612	-0.378522	0.010876	-0.371387	0.010354
CITY	0.055603	0.01409	0.046514	0.010584	0.060009	0.01142	0.06439	0.011655	0.061163	0.011022
NEWENG	0.031317	0.0301	0.085653	0.022673	0.072036	0.024911	0.144016	0.025443	0.14588	0.023529
MIDATL	0.052521	0.021388	0.034106	0.016789	0.034071	0.018096	0.070334	0.01861	0.086032	0.017477
ENCENT	-0.016072	0.020684	-0.04115	0.015998	-0.029285	0.017247	-0.029545	0.017681	-0.053186	0.016742
WNCENT	-0.086509	0.02837	-0.094132	0.019526	-0.123412	0.020766	-0.118566	0.021241	-0.119766	0.020207
SATL	-0.064185	0.021458	-0.046389	0.01645	-0.06424	0.01776	-0.042543	0.018119	-0.031222	0.017115
ESCENT	-0.145901	0.031416	-0.149776	0.023823	-0.182819	0.026421	-0.128141	0.027135	-0.169988	0.025952
WSCENT	-0.050818	0.02528	-0.091641	0.018512	-0.087722	0.019916	-0.0648	0.02033	-0.135259	0.019347
MOUNTAIN	-0.031793	0.042675	-0.094355	0.026929	-0.096309	0.029199	-0.078282	0.028583	-0.064378	0.026308
WKDOLD			-0.018924	0.004264	0.006607	0.006856				
WKDYNG					-0.016254	0.048705				
INTOLD			0.703947	0.218341	-0.567426	0.344312				
INTYNG					-0.044418	0.097984				

OPTNOADJ	1989		1990		1991		1992		1993	
Females	Rsquare	.3041	Rsquare	0.3294	Rsquare	0.3349	Rsquare	0.3091	Rsquare	0.3154
	MSE	48.40012	MSE	34.36327	MSE	26.2625	MSE	27.80175	MSE	25.52445
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.36681	0.069309	1.460051	0.039801	1.51587	0.031663	1.552848	0.033418	1.551644	0.032157
S0T04	0.239911	0.125757	-0.041132	0.080265	-0.0097	0.060891	0.153161	0.061605	0.034034	0.065638
S9T011	0.079493	0.057319	0.083459	0.033502	0.10425	0.0269	0.105875	0.0286	0.101756	0.027908
S12	0.263269	0.052221	0.297494	0.03027	0.26457	0.024444	0.237151	0.025842	0.264936	0.025289
S13T15	0.430319	0.05355	0.456037	0.030989	0.42644	0.025009	0.412374	0.026412	0.448628	0.025712
S16	0.687583	0.056625	0.721115	0.032681	0.68307	0.026229	0.647047	0.027522	0.698616	0.026638
S17UP	0.774499	0.058313	0.844095	0.033573	0.82147	0.026876	0.777405	0.028344	0.826095	0.027327
POPTWK	0.04721	0.006284	0.033253	0.003163	0.04048	0.002621	0.038831	0.002607	0.039247	0.002683
POPTWKSQ	-0.00119	0.000205	-0.000776	0.000104	-0.00104	8.549E-05	-0.000902	8.423E-05	-0.000942	9.018E-05
BLACK	-0.076206	0.027917	-0.065526	0.015746	-0.07571	0.012541	-0.0576	0.012525	-0.054392	0.01148
HISP	-0.016745	0.036414	-0.010424	0.020601	-0.03475	0.015874	-0.021743	0.015884	-0.015494	0.014565
PTIME	-0.365339	0.018487	-0.34058	0.010634	-0.3447	0.00832	-0.337939	0.008584	-0.317477	0.007931
CITY	0.066463	0.019412	0.04902	0.011251	0.04522	0.008837	0.036358	0.011877	0.012391	0.010371
NEWENG	0.138775	0.040469	0.162631	0.024943	0.15676	0.018977	0.1443	0.019718	0.118109	0.018458
MIDATL	0.066874	0.030561	0.100503	0.017709	0.06675	0.013802	0.064189	0.014361	0.087659	0.013425
ENCENT	-0.044142	0.029418	-0.032407	0.016875	-0.04881	0.013161	-0.060686	0.013616	-0.034068	0.012654
WNCENT	-0.187882	0.03515	-0.141685	0.020502	-0.15983	0.015883	-0.153666	0.016526	-0.141229	0.015626
SATL	-0.062389	0.030294	-0.008463	0.017064	-0.04236	0.013404	-0.072674	0.013774	-0.054118	0.012685
ESCENT	-0.163195	0.047127	-0.167659	0.026282	-0.20132	0.020783	-0.177467	0.020867	-0.163182	0.0193
WSCENT	-0.176041	0.034744	-0.18027	0.019116	-0.17204	0.015135	-0.166048	0.015827	-0.153684	0.014866
MOUNTAIN	-0.062824	0.043741	-0.077196	0.02689	-0.10617	0.021176	-0.10174	0.022089	-0.072478	0.020084
WKDOLD			0.01471	0.00484	0.0092	0.005071	-0.004436	0.004123	-0.007872	0.005904
WKDYNG			0.042176	0.02385	0.00973	0.018241	0.046236	0.025126	0.097976	0.040537
INTOLD			-0.841055	0.24415	-0.50724	0.259502	0.148383	0.210761	0.280275	0.29829
INTYNG			-0.090424	0.045605	0.03239	0.050472	-0.079196	0.046315	-0.114568	0.077107

Females	LNADJBA									
	1984		1985		1986		1987		1988	
	Rsquare	0.2879	Rsquare	0.3512	Rsquare	0.2944	Rsquare	0.291	Rsquare	0.3023
	MSE	35.72098	MSE	289.462	MSE	33.07481	MSE	33.65069	MSE	32.37329
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.59987	0.094454	0.985537	0.062365	0.990289	0.062471	1.098824	0.061404	1.076283	0.070598
PLNWK	0.335194	0.07484	0.082104	0.03921	0.096402	0.039975	0.115928	0.040071	0.130393	0.049393
PLNWKSQ	-0.08921	0.020087	0.018478	0.011152	0.0055	0.011093	0.002962	0.010462	-0.000682	0.01203
SPLED	0.048121	0.00494	0.061453	0.004046	0.05735	0.004509	0.042185	0.00461	0.044006	0.004472
SPLEDHS	0.05008	0.036795	-0.019487	0.028345	-0.05521	0.030327	-0.061095	0.031364	-0.023062	0.029846
SPLEDSC	0.063363	0.016688	0.028896	0.012684	0.020983	0.013654	0.03619	0.013661	0.045479	0.012953
SPLEDCD	0.223918	0.072547	0.194007	0.055143	0.171295	0.060123	0.319302	0.060818	0.332754	0.05807
SPLEDGW	0.106568	0.032905	0.144127	0.025825	0.138932	0.027563	0.159644	0.028126	0.164539	0.027166
PTIME	-0.271221	0.013177	-0.34563	0.010039	-0.32427	0.010825	-0.344882	0.011115	-0.338716	0.010595
HVY	0.027641	0.033973	-0.013419	0.027916	0.008936	0.028849	-0.015971	0.028005	-0.017413	0.025542
TNF	-0.153882	0.033854	-0.217701	0.027594	-0.164246	0.028356	-0.181285	0.027495	-0.197673	0.025214
SVS	-0.135156	0.033085	-0.210927	0.027123	-0.172001	0.027762	-0.164704	0.026859	-0.154883	0.024485
OLDER	-0.008267	0.019133	0.048927	0.016109	0.023108	0.016677	-0.001068	0.017818	-0.039375	0.019625
WKDOLD	0.317146	0.025191	-0.020011	0.004358	0.005286	0.006717				
WKDYNG			0.787249	0.220797	-0.039625	0.048475				
INTOLD					-0.423852	0.340211				
INTYNG					0.06294	0.102328				
LAMBDA			-0.047634	0.030148	0.046648	0.030049	0.130487	0.022587	0.153801	0.021143

Variable	1989		1990		1991		1992		1993	
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
LNADJBA										
Females										
	Rsquare	.2942	Rsquare	0.3165	Rsquare	0.3276	Rsquare	0.3008	Rsquare	0.3099
	MSE	48.69010	MSE	34.67995	MSE	26.40001	MSE	27.96281	MSE	25.62101
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.795971	0.151576	1.035698	0.067993	1.12866	0.05374	1.300753	0.054898	1.177573	0.054536
PLNWK	0.300396	0.106972	0.023925	0.043533	0.05668	0.03533	0.106518	0.036434	0.133458	0.035802
PLNWKSQ	-0.029922	0.024945	0.025453	0.010792	0.01324	0.008565	0.008738	0.008822	0.003139	0.008694
SPLED	0.049106	0.00772	0.063069	0.004492	0.05388	0.003447	0.039693	0.003565	0.051665	0.003512
SPLEDHS	0.052889	0.051689	-0.055668	0.030749	-0.05305	0.023866	-0.090953	0.024591	-0.051547	0.022865
SPLEDSC	0.067039	0.022568	-0.0012	0.013379	0.019	0.010472	0.029984	0.010777	0.036565	0.009847
SPLEDCD	0.472486	0.100912	0.2818	0.0587	0.31386	0.045402	0.340842	0.046471	0.341536	0.043619
SPLEDGW	0.190159	0.047513	0.099219	0.027491	0.13499	0.02106	0.18277	0.021732	0.168152	0.020395
PTIME	-0.337042	0.018991	-0.305783	0.01094	-0.30119	0.008535	-0.298162	0.008808	-0.279334	0.008205
HVY	0.046358	0.043162	-0.021273	0.025564	-0.02546	0.020209	-0.056212	0.021506	-0.084853	0.018878
TNF	-0.16894	0.042445	-0.207581	0.025008	-0.20679	0.01976	-0.208982	0.021139	-0.196503	0.018587
SVS	-0.09695	0.041004	-0.155607	0.024142	-0.14388	0.019107	-0.171137	0.020502	-0.194047	0.018436
OLDER	-0.056287	0.037358	-0.035502	0.019095	-0.03231	0.015197	-0.025235	0.015527	-0.005061	0.013989
WKDOLD			0.01594	0.004883	0.01371	0.005117	-0.002036	0.004202	-0.004488	0.005968
WKDYNG			0.020907	0.024283	0.00037	0.018346	0.032242	0.025334	0.048159	0.040689
INTOLD			-0.824558	0.247562	-0.69255	0.26186	0.089399	0.213686	0.134517	0.300406
INTYNG			-0.109357	0.054362	-0.00798	0.054983	-0.079979	0.052634	-0.081882	0.080918
LAMBDA	0.093355	0.036205	0.128136	0.021952	0.17304	0.014571	0.136915	0.016161	0.113026	0.015423

Variable	Females LNADJST									
	1984		1985		1986		1987		1988	
	Rsquare	0.275	Rsquare	0.3159	Rsquare	0.2942	Rsquare	0.2891	Rsquare	0.3017
	MSE	36.04252	MSE	289.30301	MSE	33.07771	MSE	33.69487	MSE	32.38886
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.805067	0.093437	1.030404	0.062788	0.998296	0.062674	1.118001	0.061612	1.071571	0.070744
PLNWK	0.192602	0.074233	0.054191	0.039417	0.097036	0.040227	0.121802	0.040108	0.137797	0.049372
PLNWSQ	-0.033849	0.019544	0.02399	0.010854	0.005615	0.011128	0.002946	0.010493	-0.002647	0.012037
SPLED	0.055416	0.004941	0.062482	0.003859	0.058888	0.004366	0.045469	0.004616	0.044869	0.004468
SPLEDHS	0.031076	0.03708	-0.019266	0.028319	-0.054518	0.03033	-0.062767	0.031409	-0.022932	0.029862
SPLEDSC	0.059063	0.016837	0.031574	0.012693	0.020995	0.013659	0.03602	0.013679	0.045213	0.012961
SPLEDCD	0.216082	0.073196	0.202608	0.055171	0.173279	0.060108	0.320217	0.060915	0.332415	0.058104
SPLEDGW	0.103617	0.033201	0.146966	0.025808	0.139172	0.027566	0.162574	0.028167	0.164076	0.027184
PTIME	-0.297015	0.013058	-0.348425	0.010005	-0.325238	0.010844	-0.348711	0.011169	-0.337181	0.010656
HVY	0.024563	0.034287	-0.011926	0.027897	0.008936	0.028854	-0.01534	0.028042	-0.014445	0.025545
TNF	-0.160013	0.034177	-0.21593	0.027577	-0.164032	0.028359	-0.178811	0.027527	-0.193331	0.025212
SVS	-0.140303	0.033382	-0.21067	0.027094	-0.171952	0.027768	-0.163894	0.026894	-0.152821	0.024492
OLDER	-0.015656	0.019313	0.047321	0.016107	0.022575	0.016682	-0.00825	0.017859	-0.042259	0.019617
WKDOLD	0.052678	0.007444	-0.01978	0.004244	0.004276	0.00667				
WKDYNG			0.766269	0.2172	-0.037845	0.048597				
INTOLD					-0.382897	0.338751				
INTYNG					0.059089	0.102598				
LAMBDAST			-0.066128	0.017797	0.020035	0.02235	0.067968	0.022079	0.135486	0.020469

LNADJST	1989		1990		1991		1992		1993	
Females	Rsquare	.2954	Rsquare	0.3155	Rsquare	0.3245	Rsquare	0.2991	Rsquare	0.3084
	MSE	48.64785	MSE	34.70726	MSE	26.46176	MSE	27.99596	MSE	25.64785
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.77385	0.151575	1.062365	0.067705	1.13934	0.054064	1.31609	0.055008	1.200158	0.054518
PLNWK	0.304907	0.106678	0.017195	0.043571	0.06656	0.035415	0.107568	0.036477	0.127949	0.03583
PLNWKSQ	-0.030899	0.024925	0.028621	0.010771	0.01325	0.008604	0.010006	0.008835	0.006625	0.008684
SPLED	0.047602	0.007685	0.066147	0.004427	0.0551	0.003477	0.041301	0.003576	0.054122	0.00351
SPLEDHS	0.053301	0.051643	-0.059027	0.030767	-0.05722	0.023921	-0.094427	0.024617	-0.053587	0.022887
SPLEDSC	0.06548	0.022542	-0.002293	0.013387	0.01824	0.010496	0.029306	0.010789	0.036844	0.009857
SPLEDCE	0.466467	0.100814	0.281242	0.05875	0.31351	0.045511	0.343241	0.046526	0.346867	0.043658
SPLEDGW	0.188386	0.047439	0.099372	0.027515	0.13511	0.021112	0.184502	0.021757	0.171498	0.02041
PTIME	-0.331287	0.019126	-0.308451	0.010943	-0.30333	0.008598	-0.299271	0.00887	-0.281926	0.008252
HVY	0.049277	0.043119	-0.021126	0.025584	-0.02432	0.020257	-0.056953	0.021531	-0.083328	0.018896
TNF	-0.166877	0.042396	-0.206181	0.025026	-0.20505	0.019807	-0.208371	0.021164	-0.194711	0.018606
SVS	-0.096327	0.040965	-0.155415	0.024162	-0.14438	0.019151	-0.171972	0.020526	-0.19403	0.018457
OLDER	-0.060565	0.036657	-0.04035	0.019145	-0.05118	0.015065	-0.032869	0.015539	-0.013918	0.013976
WKDOLD			0.013534	0.004849	0.01178	0.00513	-0.004164	0.004194	-0.007282	0.005961
WKDYNG			0.021039	0.024306	-0.0006	0.018389	0.031326	0.025365	0.047601	0.040732
INTOLD			-0.727882	0.246587	-0.60388	0.262365	0.182288	0.213387	0.249176	0.300257
INTYNG			-0.109896	0.054428	-0.00143	0.055106	-0.07804	0.0527	-0.081766	0.081005
LAMBDAST	0.120272	0.034219	0.074859	0.017304	0.13254	0.015718	0.09751	0.016206	0.061723	0.014356

Females

HECADJBA

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.2837	Rsquare	0.307	Rsquare	0.2874	Rsquare	0.2899	Rsquare	0.2995
	MSE	35.81972	MSE	291.1559	MSE	33.23383	MSE	33.67074	MSE	32.43563
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.236834	0.050444	1.390275	0.041372	1.361267	0.045739	1.271254	0.043024	1.378007	0.041495
S12	0.180813	0.018519	0.224268	0.015245	0.195008	0.016599	0.191429	0.017185	0.208037	0.016495
S13T15	0.329605	0.02194	0.391112	0.018187	0.372617	0.019597	0.359115	0.019525	0.36861	0.018655
RS16UP	0.501823	0.023689	0.625146	0.021158	0.608979	0.023253	0.58158	0.022063	0.601889	0.020884
PHECWK	0.013151	0.00583	0.031496	0.003528	0.037173	0.004169	0.046362	0.004541	0.032481	0.004848
PHECWKSQ	-0.000674	0.000224	-0.000602	0.000136	-0.000954	0.000174	-0.001322	0.000181	-0.000801	0.000189
PTIME	-0.271562	0.013187	-0.341938	0.010083	-0.322525	0.010867	-0.338735	0.01114	-0.330968	0.010622
HVY	0.042033	0.03412	-0.003785	0.028089	0.017108	0.029017	-0.001291	0.028055	-0.016289	0.025604
TNF	-0.140904	0.03394	-0.208299	0.02776	-0.152485	0.028511	-0.165439	0.027528	-0.190623	0.025291
SVS	-0.119938	0.033166	-0.194929	0.027282	-0.161304	0.02791	-0.148569	0.026875	-0.147014	0.024536
OLDER	0.045526	0.028504	-0.011906	0.022028	-0.006714	0.025782	0.037633	0.02725	0.000422	0.027933
WKDOLD	0.320335	0.022713	-0.019477	0.004345	0.013473	0.006974				
WKDYNG			0.792415	0.22136	-0.025282	0.048716				
INTOLD					-0.781446	0.347507				
INTYNG					0.064114	0.099028				
LAMBDABA		0.054742	0.026892	0.095959	0.028677	0.170722	0.021756	0.184079	0.020811	

HECADJBA	1989		1990		1991		1992		1993	
	Rsquare	0.2922	Rsquare	0.3182	Rsquare	0.3256	Rsquare	0.296	Rsquare	0.3032
Females	MSE	48.74404	MSE	34.63331	MSE	26.43729	MSE	28.05498	MSE	25.74353
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.341998	0.070966	1.407842	0.040094	1.47277	0.031355	1.561277	0.033398	1.560096	0.031772
S12	0.220869	0.028879	0.254769	0.01709	0.2017	0.013371	0.154092	0.014144	0.192352	0.013581
S13T15	0.378129	0.031861	0.403765	0.019303		0.014847	0.317169	0.015749	0.362275	0.014917
RS16UP	0.654508	0.034888	0.700817	0.021428	0.64362	0.016128	0.579169	0.01752	0.639382	0.016553
PHECWK	0.040219	0.008872	0.032069	0.003869	0.03015	0.003148	0.031672	0.003247	0.036317	0.003449
PHECWKSQ	-0.000992	0.000338	-0.00075	0.000136	-0.00072	0.00011	-0.000674	0.000113	-0.000847	0.000123
PTIME	-0.327529	0.019037	-0.302345	0.01091	-0.29982	0.008543	-0.298158	0.00883	-0.277313	0.00824
HVY	0.037724	0.043173	-0.01275	0.025551	-0.01605	0.020253	-0.052008	0.021584	-0.087496	0.01897
TNF	-0.174589	0.042459	-0.195607	0.024991	-0.19299	0.019803	-0.201296	0.021216	-0.196068	0.018673
SVS	-0.09227	0.041008	-0.1446	0.024101	-0.1294	0.019127	-0.160265	0.020564	-0.188146	0.018519
OLDER	-0.003909	0.052538	-0.00757	0.025797	0.00808	0.020397	-0.004594	0.020837	0.023102	0.020038
WKDOLD			0.022943	0.005041	0.01912	0.005292	0.002733	0.004214	0.001105	0.006034
WKDYNG			0.044175	0.024025	0.01001	0.018353	0.055816	0.025326	0.07923	0.040868
INTOLD			-1.099408	0.250268	-0.88759	0.26653	-0.10752	0.213757	-0.068712	0.302154
INTYNG			-0.105328	0.045737	0.02164	0.050695	-0.135258	0.046187	-0.138799	0.077477
LAMBDA	0.138347	0.034983	0.158281	0.021431	0.19539	0.01441	0.167157	0.016056	0.15465	0.015219

Females	HECADJST									
	1984		1985		1986		1987		1988	
	Rsquare	0.2688	Rsquare	0.3071	Rsquare	0.2869	Rsquare	0.287	Rsquare	0.2987
	MSE	36.19131	MSE	291.13832	MSE	33.24607	MSE	33.74086	MSE	32.45415
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.37665	0.050222	1.465225	0.040635	1.397894	0.044151	1.322935	0.042691	1.386985	0.041471
S12	0.21087	0.018589	0.239832	0.014686	0.205222	0.016135	0.203905	0.017256	0.210447	0.016514
S13T15	0.377456	0.021812	0.418268	0.017221	0.387529	0.018798	0.378314	0.019686	0.371813	0.018712
RS16UP	0.572703	0.02321	0.669565	0.019025	0.633601	0.021366	0.612714	0.022336	0.607819	0.020934
PHECWK	0.019554	0.005983	0.032679	0.003463	0.038353	0.004158	0.047439	0.004612	0.032714	0.004866
PHECWKSQ	-0.000714	0.000229	-0.000624	0.000136	-0.000991	0.000174	-0.001343	0.000182	-0.000827	0.000189
PTIME	-0.2979	0.013109	-0.347742	0.010065	-0.324278	0.010883	-0.342601	0.011195	-0.32902	0.010673
HVY	0.037885	0.034483	-0.00134	0.028086	0.017173	0.02903	-2.06E-05	0.028113	-0.012975	0.025611
TNF	-0.149329	0.034314	-0.204114	0.027761	-0.151573	0.02852	-0.161629	0.027579	-0.185733	0.025289
SVS	-0.123142	0.033513	-0.191573	0.027266	-0.160928	0.027924	-0.146481	0.026929	-0.144679	0.024544
OLDER	0.022171	0.028739	-0.013312	0.022027	-0.007436	0.025808	0.028933	0.027294	0.002267	0.02796
WKDOLD	0.062766	0.007328	-0.022519	0.00425	0.01166	0.006942				
WKDYNG			0.904453	0.218304	-0.021118	0.048856				
INTOLD					-0.706099	0.346422				
INTYNG					0.057664	0.099684				
LAMBDAST			-0.038082	0.016408	0.045048	0.021339	0.104053	0.021426	0.165627	0.020173

HECADJST	1989		1990		1991		1992		1993	
Females	Rsquare	.2934	Rsquare	0.3165	Rsquare	0.3222	Rsquare	0.294	Rsquare	0.3008
	MSE	48.70364	MSE	34.67661	MSE	26.50526	MSE	28.09677	MSE	25.78703
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.309884	0.072167	1.455486	0.03897	1.48012	0.031902	1.579555	0.033552	1.588304	0.031766
S12	0.219051	0.028756	0.268383	0.016887	0.2082	0.013448	0.16037	0.014187	0.203434	0.013567
S13T15	0.371919	0.031852	0.424925	0.018847	0.36127	0.014989	0.327556	0.015823	0.380268	0.014869
RS16UP	0.644223	0.034955	0.733506	0.020407	0.65645	0.016503	0.596943	0.017634	0.669028	0.016374
PHECWK	0.042301	0.008656	0.034343	0.003873	0.03394	0.003135	0.033846	0.003261	0.039615	0.003455
PHECWKSQ	-0.001068	0.000331	-0.000815	0.000136	-0.00084	0.00011	-0.000738	0.000113	-0.000938	0.000124
PTIME	-0.32186	0.019164	-0.305573	0.010921	-0.30142	0.008603	-0.29863	0.008892	-0.279511	0.008292
HVY	0.041579	0.043147	-0.012691	0.025583	-0.01443	0.020305	-0.052859	0.021616	-0.085835	0.019002
TNF	-0.171736	0.042424	-0.193614	0.02502	-0.19052	0.019853	-0.200379	0.021247	-0.193619	0.018704
SVS	-0.09138	0.040973	-0.143788	0.024131	-0.12934	0.019177	-0.160856	0.020594	-0.18768	0.018551
OLDER	-0.004338	0.052493	-0.006802	0.025852	0.00168	0.020436	-0.005929	0.02087	0.020637	0.02007
WKDOLD			0.02056	0.005028	0.01882	0.00531	0.00076	0.00421	-0.001609	0.006035
WKDYNG			0.044651	0.024057	0.0099	0.0184	0.055767	0.025365	0.079622	0.040937
INTOLD			-1.000154	0.249978	-0.85758	0.267264	-0.013354	0.213609	0.048099	0.302309
INTYNG			-0.098892	0.045788	0.02774	0.050848	-0.131763	0.046278	-0.129994	0.077608
LAMBDAST	0.153216	0.033351	0.094124	0.017149	0.15997	0.01548	0.128497	0.016113	0.097415	0.014315

Females

LVLADJBA

Variable	1984		1985		1986		1987		1988	
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
	Rsquare	0.2891	Rsquare	0.3121	Rsquare	0.2918	Rsquare	0.2901	Rsquare	0.3028
	MSE	35.68952	MSE	290.11343	MSE	33.13535	MSE	33.67123	MSE	32.36224
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
INTERCEP	0.79105	0.075027	0.880608	0.058757	0.859012	0.061805	0.817033	0.064797	0.802681	0.066967
PLINWK	0.0233	0.006792	0.03429	0.004459	0.042758	0.005327	0.051336	0.005695	0.043558	0.005462
PLINWKSQ	-0.001147	0.000257	-0.000709	0.000175	-0.001264	0.000227	-0.001508	0.000226	-0.001162	0.0002
SPLED	0.047258	0.005001	0.066137	0.004081	0.064006	0.004496	0.055226	0.00459	0.060656	0.004508
SPLEDHS	0.039846	0.03641	0.002771	0.028302	-0.039805	0.030285	-0.007365	0.030945	0.020448	0.02957
SPLEDSC	0.054169	0.016562	0.036334	0.012666	0.025472	0.01346	0.039421	0.013539	0.044071	0.012917
SPLEDCD	0.196535	0.072366	0.195299	0.055375	0.164756	0.060073	0.289182	0.060677	0.291723	0.0579
SPLEDGW	0.096884	0.032768	0.142445	0.025766	0.131307	0.027385	0.129438	0.02794	0.129209	0.027037
PTIME	-0.270572	0.013158	-0.344248	0.010035	-0.324938	0.010839	-0.343436	0.011136	-0.338915	0.010586
HVY	0.026126	0.033942	-0.016022	0.027959	0.008024	0.028898	-0.014664	0.028018	-0.014775	0.025543
TNF	-0.156194	0.033828	-0.222083	0.027643	-0.165035	0.028407	-0.178184	0.027525	-0.19196	0.025238
SVS	-0.135806	0.033056	-0.212648	0.027175	-0.174023	0.027812	-0.16348	0.026876	-0.152549	0.024478
OLDER	0.083077	0.026666	0.022737	0.021661	0.037443	0.027663	0.046961	0.027775	0.024048	0.026522
WKDOLD	0.335347	0.024171	-0.016771	0.004327	0.013311	0.006916				
WKDYNG			0.622448	0.22003	-0.042994	0.048574				
INTOLD					-0.786678	0.345579				
INTYNG					0.086497	0.099977				
LAMBDA		-0.030894	0.029122	0.033042	0.030082	0.134786	0.022557	0.14808	0.021253	

LVLADJBA	1989		1990		1991		1992		1993	
Females	Rsquare	.2937	Rsquare	0.3151	Rsquare	0.3264	Rsquare	0.2989	Rsquare	0.3083
	MSE	48.70794	MSE	34.71663	MSE	26.42342	MSE	28.00061	MSE	25.64973
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.751097	0.119065	0.837068	0.062921	0.94687	0.04867	1.135775	0.051726	1.020721	0.049869
PLINWK	0.053905	0.010137	0.032464	0.004829	0.03346	0.003521	0.037464	0.003686	0.041493	0.003668
PLINWKSQ	-0.00139	0.000357	-0.000754	0.000171	-0.00085	0.000121	-0.000854	0.000126	-0.001014	0.000129
SPLED	0.056598	0.007815	0.069854	0.004533	0.06151	0.003467	0.048619	0.003616	0.060769	0.003543
SPLEDHS	0.068035	0.051672	0.00176	0.030146	-0.01143	0.023584	-0.054106	0.024418	-0.018732	0.022738
SPLEDSC	0.07005	0.022579	0.012123	0.013229	0.02811	0.010383	0.038154	0.010714	0.040228	0.00982
SPLEDCD	0.472098	0.101005	0.281235	0.058694	0.31278	0.045384	0.347769	0.046413	0.333874	0.043585
SPLEDGW	0.180322	0.047587	0.092824	0.027473	0.12725	0.021005	0.172837	0.021672	0.149522	0.020374
PTIME	-0.335521	0.018999	-0.303673	0.010934	-0.30144	0.008534	-0.298725	0.00881	-0.280328	0.008206
HVY	0.043443	0.043192	-0.024888	0.025586	-0.02785	0.020222	-0.055742	0.021533	-0.085353	0.018898
TNF	-0.170767	0.042484	-0.208895	0.025039	-0.20662	0.019784	-0.207604	0.021177	-0.196596	0.01861
SVS	-0.09852	0.04104	-0.157598	0.024166	-0.14439	0.019123	-0.171338	0.020529	-0.193994	0.018457
OLDER	0.022151	0.049888	-0.010464	0.026443	0.02776	0.019949	0.006999	0.02001	0.035866	0.018343
WKDOLD			0.0196	0.004953	0.01839	0.005154	0.001049	0.004195	-0.002567	0.005971
WKDYNG			0.026763	0.024043	0.00333	0.018335	0.041918	0.025262	0.058983	0.040692
INTOLD			-0.980885	0.248961	-0.8667	0.262639	-0.034317	0.213748	0.072962	0.30099
INTYNG			-0.086685	0.047825	0.0261	0.051525	-0.095358	0.047374	-0.090557	0.078089
LAMBDA	0.114427	0.03543	0.141719	0.021844	0.17736	0.014597	0.143075	0.016197	0.121762	0.015324

Females

LVLADJST

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.274	Rsquare	0.3133	Rsquare	0.2917	Rsquare	0.288	Rsquare	0.302
	MSE	36.0676	MSE	289.84506	MSE	33.13754	MSE	33.72117	MSE	32.38165
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.86989	0.076521	0.935606	0.059677	0.871157	0.061954	0.82552	0.064873	0.80207	0.067013
PLINWK	0.024724	0.006954	0.029958	0.004564	0.042793	0.005341	0.053864	0.005734	0.04427	0.005478
PLINWKSQ	-0.000897	0.000261	-0.000554	0.000177	-0.001262	0.000227	-0.001584	0.000227	-0.001196	0.0002
SPLED	0.057212	0.004989	0.068368	0.003856	0.065986	0.004329	0.059581	0.004607	0.061882	0.004513
SPLEDHS	0.040022	0.036804	0.002692	0.028276	-0.039324	0.030284	-0.006428	0.030991	0.020427	0.029589
SPLEDSC	0.057717	0.016735	0.040345	0.012685	0.025889	0.013468	0.039451	0.013562	0.043617	0.012926
SPLED CD	0.203655	0.07313	0.210879	0.055403	0.167243	0.060058	0.288774	0.060784	0.290181	0.057938
SPLEDGW	0.09909	0.033116	0.147583	0.025769	0.131985	0.027394	0.131251	0.027985	0.128275	0.027054
PTIME	-0.297914	0.013069	-0.348408	0.010005	-0.326667	0.01085	-0.347807	0.011187	-0.337952	0.010646
HVY	0.022115	0.034309	-0.01399	0.027933	0.008273	0.028901	-0.01396	0.02806	-0.01196	0.025549
TNF	-0.163542	0.034204	-0.219324	0.02762	-0.164615	0.02841	-0.175543	0.027561	-0.187904	0.025237
SVS	-0.140846	0.033406	-0.212017	0.027141	-0.173692	0.027817	-0.162568	0.026915	-0.150509	0.024487
OLDER	0.036146	0.026677	0.014052	0.021593	0.035674	0.027688	0.042121	0.027855	0.024537	0.02655
WKDOLD	0.058956	0.007342	-0.017236	0.004245	0.012235	0.006875				
WKDYNG			0.617203	0.217898	-0.044024	0.048696				
INTOLD					-0.746412	0.344282				
INTYNG					0.091145	0.100487				
LAMBDAST			-0.077857	0.017331	-3.89E-05	0.022153	0.065542	0.02221	0.126138	0.020677

LVLADJST	1989		1990		1991		1992		1993	
Females	Rsquare	.2948	Rsquare	0.3137	Rsquare	0.3231	Rsquare	0.279	Rsquare	0.3066
	MSE	48.67019	MSE	34.75315	MSE	26.48797	MSE	28.03706	MSE	25.68158
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.724395	0.118759	0.849181	0.062966	0.93785	0.048823	1.135385	0.051798	1.02225	0.049931
PLINWK	0.055558	0.009955	0.034293	0.004863	0.03766	0.003502	0.03992	0.003689	0.044092	0.003673
PLINWKSQ	-0.001447	0.000352	-0.000801	0.000172	-0.00097	0.00012	-0.000921	0.000126	-0.001077	0.000129
SPLED	0.055754	0.007741	0.073792	0.004454	0.06363	0.003498	0.050875	0.003629	0.064044	0.003539
SPLEDHS	0.068646	0.051632	0.001875	0.030178	-0.01154	0.023642	-0.055611	0.024449	-0.018246	0.022766
SPLEDSC	0.06814	0.022558	0.012047	0.013244	0.0281	0.010408	0.037994	0.010728	0.041132	0.009832
SPLEDGD	0.464287	0.100905	0.281092	0.058758	0.31131	0.045501	0.350716	0.046475	0.340387	0.04363
SPLEDGW	0.177585	0.04751	0.093159	0.027502	0.12623	0.021059	0.174304	0.0217	0.152492	0.020394
PTIME	-0.330061	0.019136	-0.306715	0.010943	-0.30374	0.008594	-0.299924	0.008872	-0.283163	0.008256
HVY	0.046632	0.043159	-0.02519	0.025612	-0.02698	0.020272	-0.056623	0.021561	-0.083857	0.018921
TNF	-0.168532	0.042446	-0.207687	0.025064	-0.20484	0.019833	-0.207029	0.021204	-0.194754	0.018632
SVS	-0.097908	0.041007	-0.157594	0.024192	-0.14492	0.019169	-0.172305	0.020556	-0.194007	0.018481
OLDER	0.021164	0.049832	-0.012401	0.026475	0.01944	0.019981	0.004314	0.020049	0.030585	0.018352
WKDOLD			0.017074	0.004928	0.01713	0.005171	-0.001063	0.004189	-0.005456	0.005967
WKDYNG			0.0265	0.024071	0.00271	0.01838	0.041138	0.025296	0.058398	0.040743
INTOLD			-0.87998	0.248347	-0.80126	0.263273	0.060518	0.213497	0.192215	0.300978
INTYNG			-0.080794	0.047905	0.03659	0.051658	-0.088964	0.047453	-0.081606	0.078185
LAMBDAST	0.133404	0.03385	0.080896	0.01742	0.13627	0.015778	0.101583	0.016276	0.066434	0.01437

Females

LAGADJBA

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.2867	Rsquare	3183	Rsquare	0.2881	Rsquare	0.2777	Rsquare	0.292
	MSE	35.75083	MSE	288.7999	MSE	33.22129	MSE	33.96416	MSE	32.6111
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.908535	0.061054	1.078752	0.049669	1.11921	0.054029	1.178594	0.055188	1.160469	0.053
LAST5	0.005903	0.002022	0.02302	0.002052	0.014806	0.00178	0.007001	0.002282	0.002155	0.002191
LASTSQ	-8.75E-05	4.447E-05	-0.000237	9.645E-05	-0.000336	7.317E-05	-0.000209	7.508E-05	-4.62E-05	7.01E-05
SPLED	0.052679	0.005105	0.064982	0.004044	0.059538	0.004517	0.053511	0.004778	0.055475	0.004604
SPLEDHS	0.032153	0.036465	0.003236	0.028175	-0.037929	0.030364	-0.003904	0.031184	0.021499	0.029798
SPLEDSC	0.054993	0.016582	0.044078	0.01262	0.030432	0.013497	0.040389	0.013657	0.041287	0.01301
SPLEDCD	0.207299	0.072476	0.23797	0.055152	0.17615	0.060236	0.276918	0.06112	0.255024	0.05811
SPLEDGW	0.094354	0.032801	0.154595	0.025612	0.149518	0.027404	0.147332	0.028154	0.138615	0.02719
PTIME	-0.271651	0.013162	-0.338547	0.010001	-0.326594	0.010868	-0.349383	0.011248	-0.343334	0.010687
HVY	0.029873	0.033995	-0.013889	0.027835	0.003969	0.028971	-0.024107	0.028255	-0.030387	0.025704
TNF	-0.150183	0.033859	-0.225382	0.02751	-0.176275	0.028461	-0.200524	0.027711	-0.218409	0.025334
SVS	-0.135892	0.033116	-0.237508	0.027135	-0.175804	0.027888	-0.166577	0.027109	-0.160157	0.024658
OLDER	-0.049039	0.020528	-0.054564	0.018681	0.035735	0.017415	0.086702	0.017854	0.061793	0.01716
WKDOLD	0.220689	0.028865	-0.016793	0.004305	0.008798	0.006745				
WKDYNG			0.609247	0.218645	-0.031238	0.04868				
INTOLD					-0.666165	0.341625				
INTYNG					-0.115654	0.097341				
LAMBDABA		-0.040898	0.027971	0.066188	0.030182	0.144707	0.031574	0.194438	0.03065	

LAGADJBA	1989		1990		1991		1992		1993	
Females	Rsquare	.2796	Rsquare	0.3083	Rsquare	0.3193	Rsquare	0.2861	Rsquare	0.2945
	MSE	49.19102	MSE	34.88866	MSE	26.56398	MSE	28.25405	MSE	25.90447
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.201562	0.094043	1.101189	0.054994	1.19464	0.042337	1.415417	0.044145	1.331546	0.042948
LAST5	-0.005076	0.003686	0.011754	0.002113	0.00605	0.001716	0.001448	0.001699	0.001151	0.001544
LASTSQ	0.000163	0.000115	-0.000321	6.949E-05	-0.00016	5.259E-05	-2.06E-05	5.663E-05	1.661E-06	5.088E-05
SPLED	0.045326	0.00794	0.071322	0.00461	0.06077	0.003517	0.046003	0.003652	0.057808	0.00361
SPLEDHS	0.066925	0.052181	0.020054	0.030193	0.00137	0.023637	-0.030853	0.024567	-0.001088	0.022926
SPLEDSC	0.068935	0.022799	0.015851	0.013288	0.0291	0.010434	0.036734	0.010809	0.037332	0.009917
SPLEDCD	0.434333	0.101876	0.268923	0.058952	0.29948	0.045603	0.314743	0.046797	0.303144	0.043971
SPLEDGW	0.208611	0.047934	0.105471	0.027594	0.13386	0.021125	0.172205	0.021876	0.151791	0.02057
PTIME	-0.33484	0.019275	-0.310937	0.010992	-0.30622	0.008575	-0.304623	0.008893	-0.287248	0.008288
HVY	0.03443	0.043581	-0.034621	0.025694	-0.03348	0.02032	-0.063565	0.021721	-0.092455	0.019082
TNF	-0.189845	0.042795	-0.224931	0.025109	-0.22079	0.019858	-0.228947	0.021326	-0.212707	0.018773
SVS	-0.102792	0.041413	-0.162384	0.024279	-0.14723	0.019227	-0.173061	0.020715	-0.198955	0.018641
OLDER	0.056943	0.030878	0.062464	0.018988	0.06278	0.014366	0.074706	0.014868	0.085295	0.013452
WKDOLD			0.017019	0.004947	0.01636	0.005172	0.004742	0.004256	0.002647	0.006067
WKDYNG			0.032279	0.024153	0.00684	0.018431	0.051272	0.025486	0.06752	0.041094
INTOLD			-0.863961	0.250299	-0.79088	0.26437	-0.193518	0.216194	-0.167891	0.305068
INTYNG			-0.254603	0.043506	-0.15474	0.049182	-0.324354	0.044783	-0.34788	0.076988
LAMBDA	0.249487	0.049629	0.106695	0.028689	0.18977	0.020865	0.214272	0.021205	0.189889	0.020085

Females

LAGADJST

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.2806	Rsquare	0.3194	Rsquare	0.2877	Rsquare	0.2771	Rsquare	0.2924
	MSE	35.90318	MSE	288.56735	MSE	33.22996	MSE	33.97824	MSE	32.60374
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.953879	0.061179	1.103988	0.049672	1.147133	0.053622	1.18962	0.055094	1.161442	0.052904
LAST5	0.013469	0.001829	0.021376	0.002037	0.014663	0.001785	0.011213	0.001847	0.005812	0.001805
LASTSQ	-0.000202	4.273E-05	-0.000181	9.705E-05	-0.000335	7.338E-05	-0.000335	6.478E-05	-0.000158	6.104E-05
SPLED	0.062205	0.004995	0.066746	0.003835	0.063785	0.004355	0.056418	0.004663	0.056792	0.004495
SPLEDHS	0.033533	0.036625	0.003697	0.028152	-0.037054	0.030369	-0.004228	0.0312	0.020625	0.029793
SPLEDSC	0.056197	0.016654	0.047435	0.012635	0.031375	0.013507	0.039998	0.013666	0.040658	0.013008
SPLED CD	0.210676	0.072784	0.249027	0.055151	0.180754	0.060237	0.276857	0.061154	0.256921	0.058091
SPLEDGW	0.099432	0.032933	0.158894	0.025612	0.151269	0.027413	0.148152	0.028168	0.138102	0.027185
PTIME	-0.284614	0.013092	-0.341865	0.009978	-0.33056	0.010868	-0.350736	0.011266	-0.340928	0.010729
HVY	0.025824	0.034141	-0.012597	0.027812	0.004522	0.028981	-0.024462	0.028267	-0.027508	0.025696
TNF	-0.155172	0.034014	-0.223041	0.027492	-0.175472	0.02847	-0.198845	0.027726	-0.213946	0.025331
SVS	-0.138656	0.033258	-0.237014	0.027111	-0.174964	0.027897	-0.166337	0.02712	-0.158598	0.02465
OLDER	-0.063526	0.020515	-0.053674	0.018658	0.034696	0.017463	0.089704	0.017884	0.062645	0.017159
WKDOLD	0.022522	0.008164	-0.017033	0.004226	0.006641	0.006705				
WKDYNG			0.604948	0.21629	-0.033936	0.048819				
INTOLD					-0.585512	0.340402				
INTYNG					-0.105724	0.098084				
LAMBDAST			-0.073317	0.016944	-0.004327	0.022218	0.090355	0.024629	0.160981	0.024129

LAGADJST	1989		1990		1991		1992		1993	
Females	Rsquare	.2793	Rsquare	0.3074	Rsquare	0.3176	Rsquare	0.284	Rsquare	0.2917
	MSE	49.20078	MSE	34.91204	MSE	26.59602	MSE	28.29574	MSE	25.95596
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.20738	0.093939	1.135155	0.054767	1.21129	0.042387	1.434344	0.044211	1.358886	0.043018
LAST5	0.001892	0.002896	0.015582	0.002201	0.01244	0.00139	0.006144	0.001547	0.006372	0.001469
LASTSQ	-6.34E-05	9.474E-05	-0.000427	7.061E-05	-0.00034	4.503E-05	-0.000159	5.278E-05	-0.000144	4.869E-05
SPLED	0.047956	0.007794	0.076055	0.004499	0.06327	0.003513	0.049101	0.003646	0.063619	0.003592
SPLEDHS	0.06612	0.05219	0.020071	0.030213	0.00194	0.023665	-0.032123	0.024603	0.000245	0.022971
SPLEDSC	0.066187	0.022803	0.016116	0.013298	0.02919	0.010446	0.036358	0.010825	0.038173	0.009937
SPLEDCD	0.423522	0.101898	0.270788	0.059	0.30255	0.045656	0.320539	0.046858	0.311971	0.04405
SPLEDGW	0.20414	0.047931	0.107784	0.027618	0.1357	0.02115	0.17542	0.021903	0.156583	0.020603
PTIME	-0.33302	0.019361	-0.315607	0.011001	-0.30693	0.008627	-0.305366	0.008963	-0.291936	0.008351
HVY	0.039459	0.043599	-0.035782	0.025711	-0.0318	0.020346	-0.064372	0.021752	-0.090457	0.019119
TNF	-0.186822	0.042812	-0.224444	0.025125	-0.21799	0.019883	-0.228831	0.021359	-0.210825	0.018813
SVS	-0.100677	0.041422	-0.161863	0.024296	-0.14588	0.01925	-0.173639	0.020746	-0.198256	0.018678
OLDER	0.062855	0.030907	0.063235	0.019025	0.06148	0.014381	0.078541	0.014891	0.089037	0.013485
WKDOLD			0.01378	0.004894	0.01368	0.005159	0.001546	0.004235	-0.002516	0.006054
WKDYNG			0.031273	0.024173	0.00608	0.018453	0.050283	0.025524	0.066631	0.041176
INTOLD			-0.73615	0.248635	-0.6637	0.263837	-0.04977	0.215453	0.050893	0.304753
INTYNG			-0.250962	0.043546	-0.14756	0.049229	-0.31935	0.044843	-0.343611	0.077141
LAMBDAST	0.192485	0.039322	0.021408	0.024144	0.12518	0.01831	0.147324	0.019385	0.086595	0.018256

Females	SCVADJBA									
	1984		1985		1986		1987		1988	
	Rsquare	0.2855	Rsquare	0.3124	Rsquare	0.2926	Rsquare	0.2907	Rsquare	0.3014
	MSE	35.7781	MSE	290.02489	MSE	33.11507	MSE	33.65449	MSE	32.39325
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.927624	0.065339	0.941963	0.05142	1.030778	0.054683	1.138281	0.054562	1.11384	0.052607
PSLNWK	-0.006868	0.018412	0.155519	0.010192	0.121696	0.009743	0.137713	0.010362	0.12531	0.011093
SPLED	0.048513	0.004944	0.061078	0.004047	0.05768	0.004509	0.039037	0.004625	0.043599	0.004487
SPLEDHS	0.035012	0.036673	-0.018769	0.028336	-0.056048	0.030283	-0.064908	0.031238	-0.023977	0.029861
SPLEDSC	0.054734	0.0166	0.030797	0.01266	0.016109	0.01348	0.034831	0.013538	0.043706	0.012924
SPLEDCD	0.204113	0.072524	0.189295	0.055234	0.1487	0.059968	0.316321	0.060629	0.322368	0.058019
SPLEDGW	0.094249	0.032844	0.142095	0.025758	0.130388	0.027361	0.159173	0.02791	0.162362	0.027091
PTIME	-0.272414	0.01317	-0.344333	0.010025	-0.323352	0.01084	-0.337756	0.011136	-0.33554	0.010609
HVY	0.030001	0.034021	-0.011023	0.027958	0.009412	0.02888	-0.015752	0.028	-0.020018	0.025546
TNF	-0.151783	0.033893	-0.218205	0.02765	-0.165465	0.028387	-0.186112	0.027479	-0.202623	0.025201
SVS	-0.135342	0.033138	-0.205908	0.027174	-0.171051	0.027795	-0.16603	0.026861	-0.155566	0.024494
OLDER	-0.021858	0.020171	0.018652	0.01657	-0.027411	0.018171	-0.05251	0.019345	-0.052914	0.018929
WKDOLD	0.292861	0.023714	-0.015106	0.00432	0.009431	0.006718				
WKDYNG			0.504173	0.219442	-0.055474	0.048568				
INTOLD					-0.692085	0.340275				
INTYNG			-0.039858	0.028475	0.058651	0.098555				
LAMBDA				0.018967	0.030116	0.131697	0.022569	0.14765	0.021391	

SCVADJBA	1989		1990		1991		1992		1993	
Females	Rsquare	.2942	Rsquare	0.3151	Rsquare	0.3199	Rsquare	0.2968	Rsquare	0.3073
	MSE	48.68171	MSE	34.7135	MSE	26.55094	MSE	28.04144	MSE	25.6675
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.980827	0.096777	0.975882	0.055094	1.17918	0.042208	1.313342	0.044229	1.209711	0.043068
PSLNWK	0.175691	0.021001	0.130227	0.011342	0.0344	0.006674	0.138173	0.009129	0.14945	0.008412
SPLED	0.047753	0.007668	0.059495	0.004523	0.05864	0.003452	0.037142	0.003598	0.049392	0.003532
SPLEDHS	0.050213	0.051669	-0.05137	0.030724	-0.01109	0.023737	-0.089173	0.024688	-0.05542	0.022923
SPLEDSC	0.065366	0.022567	0.001042	0.013286	0.02714	0.010434	0.028881	0.01074	0.033758	0.009828
SPLED CD	0.457805	0.100835	0.278642	0.058654	0.3003	0.045569	0.330982	0.04643	0.328048	0.043576
SPLEDGW	0.185624	0.047513	0.102007	0.027448	0.13573	0.02112	0.181387	0.02171	0.164773	0.020393
PTIME	-0.333786	0.018992	-0.302416	0.010937	-0.30511	0.008567	-0.296782	0.00883	-0.278852	0.008216
HVY	0.040926	0.043136	-0.02026	0.025586	-0.03333	0.02031	-0.057532	0.021561	-0.085003	0.018911
TNF	-0.175082	0.042387	-0.209254	0.025029	-0.21988	0.019847	-0.213172	0.021191	-0.199467	0.018616
SVS	-0.099445	0.040979	-0.154705	0.024168	-0.14689	0.019216	-0.17124	0.020558	-0.195374	0.018469
OLDER	-0.097155	0.034437	-0.060087	0.020029	0.037	0.013779	-0.057929	0.01643	-0.042501	0.014577
WKDOLD			0.01723	0.004878	0.01743	0.005139	0.001626	0.0042	-0.002337	0.005972
WKDYNG			0.050395	0.024069	0.00629	0.018422	0.052485	0.025292	0.037383	0.040753
INTOLD			-0.926944	0.247233	-0.83057	0.263189	-0.127339	0.213633	-0.019893	0.300596
INTYNG			-0.147741	0.044598	-0.1354	0.049426	-0.178319	0.045385	-0.106909	0.077448
LAMB DABA	0.078038	0.03686	0.145464	0.021649	0.19051	0.017408	0.153104	0.016136	0.115801	0.015496

Females

SCVADJST

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.2735	Rsquare	0.3136	Rsquare	0.2925	Rsquare	0.2888	Rsquare	0.3007
	MSE	36.07605	MSE	289.77694	MSE	33.11577	MSE	33.70051	MSE	32.41028
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.951334	0.066548	0.973243	0.05186	1.038305	0.054571	1.16065	0.054655	1.117515	0.052659
PSLNWK	0.053357	0.017935	0.148277	0.009666	0.122149	0.009725	0.144093	0.010519	0.124889	0.011256
SPLED	0.055243	0.004945	0.063191	0.003864	0.058892	0.004369	0.042334	0.004624	0.044564	0.004481
SPLEDHS	0.026344	0.036968	-0.017508	0.028312	-0.055831	0.030281	-0.066777	0.031283	-0.02402	0.029879
SPLEDSC	0.054933	0.016743	0.034591	0.012681	0.016358	0.013491	0.034598	0.013558	0.043327	0.012932
SPLEDCD	0.202427	0.073129	0.201669	0.055256	0.150165	0.059955	0.317129	0.060736	0.321826	0.058059
SPLEDGW	0.097213	0.033118	0.147191	0.025764	0.130819	0.02737	0.162163	0.027959	0.161632	0.027113
PTIME	-0.294973	0.013085	-0.347852	0.01	-0.324441	0.010857	-0.341465	0.011183	-0.334363	0.010664
HVY	0.02493	0.034311	-0.009646	0.027931	0.009589	0.028882	-0.015098	0.028038	-0.017068	0.025551
TNF	-0.161153	0.034186	-0.215842	0.027626	-0.165177	0.028387	-0.183855	0.027514	-0.198367	0.025201
SVS	-0.140252	0.033413	-0.205701	0.027137	-0.170818	0.027798	-0.165267	0.026897	-0.153465	0.024501
OLDER	-0.030695	0.020319	0.020532	0.016562	-0.028378	0.018133	-0.062269	0.019426	-0.056922	0.018911
WKDOLD	0.053445	0.007397	-0.01546	0.004244	0.008797	0.006675				
WKDYNG			0.506862	0.217348	-0.056417	0.048684				
INTOLD					-0.668732	0.338962				
INTYNG					0.062761	0.099118				
LAMBDAST			-0.074777	0.016903	-0.001676	0.02211	0.066836	0.022088	0.127744	0.020805

SCVADJST	1989		1990		1991		1992		1993	
Females	Rsquare	.2953	Rsquare	0.3139	Rsquare	0.3171	Rsquare	0.2948	Rsquare	0.3059
	MSE	48.64515	MSE	34.74421	MSE	26.60522	MSE	28.0807	MSE	25.39546
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.966224	0.096854	0.992811	0.055	1.192	0.042386	1.326212	0.04431	1.219892	0.043138
PSLNWK	0.17436	0.020169	0.136661	0.011274	0.05316	0.006284	0.144798	0.009187	0.159708	0.008295
SPLED	0.046173	0.007637	0.062612	0.004467	0.05988	0.003483	0.03866	0.003608	0.051566	0.003532
SPLEDHS	0.050675	0.051629	-0.054134	0.030747	-0.01741	0.023772	-0.092766	0.02472	-0.057721	0.022946
SPLEDSC	0.064073	0.022541	0.000276	0.013296	0.02611	0.010454	0.028211	0.010755	0.034159	0.009838
SPLEDCD	0.452579	0.100738	0.278336	0.058708	0.30116	0.045666	0.333507	0.046495	0.333937	0.043612
SPLEDGW	0.184355	0.047437	0.102567	0.027473	0.13757	0.021167	0.183386	0.021739	0.168505	0.020406
PTIME	-0.328412	0.01913	-0.30472	0.010946	-0.30657	0.008628	-0.297626	0.008891	-0.281052	0.008264
HVY	0.04342	0.043103	-0.020201	0.025609	-0.03222	0.020353	-0.058442	0.021591	-0.083483	0.018925
TNF	-0.173396	0.042348	-0.207805	0.02505	-0.21778	0.01989	-0.212677	0.021221	-0.1977	0.018636
SVS	-0.098923	0.040946	-0.154573	0.02419	-0.14652	0.019255	-0.172166	0.020587	-0.195372	0.01845
OLDER	-0.099739	0.033419	-0.06519	0.020084	0.0148	0.013523	-0.067311	0.016465	-0.053271	0.014545
WKDOLD			0.014656	0.004845	0.01572	0.005149	-0.000509	0.004194	-0.004979	0.005967
WKDYNG			0.051445	0.024089	0.00544	0.01846	0.052267	0.025328	0.035272	0.040795
INTOLD			-0.824721	0.246395	-0.7441	0.263556	-0.0358	0.213464	0.083982	0.300522
INTYNG			-0.144437	0.04463	-0.12717	0.049521	-0.177971	0.045457	-0.096653	0.077513
LAMBDAST	0.106369	0.034662	0.09006	0.017059	0.13522	0.017649	0.112401	0.016228	0.06505	0.014405

Wage Equations

Males	POTNOADJ									
	1984		1985		1986		1987		1988	
Variable	N	6261	N	10623	N	9253	N	9024	N	9236
	Rsquare	0.2259	Rsquare	0.2766	Rsquare	0.2943	Rsquare	0.2946	Rsquare	0.2838
	MSE	40.23749	MSE	318.73318	MSE	34.4736	MSE	33.80473	MSE	33.61207
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.504249	0.040301	1.485135	0.028648	1.500339	0.031225	1.554856	0.032106	1.617285	0.033259
S0TO4	-0.168983	0.067243	-0.179743	0.052792	-0.124593	0.054042	-0.228175	0.057415	-0.134135	0.05636
S9TO11	0.150387	0.033716	0.050187	0.025211	0.133013	0.027038	0.075427	0.027511	0.111433	0.028086
S12	0.309151	0.030366	0.239229	0.022207	0.330613	0.024144	0.312821	0.024885	0.292181	0.025349
S13T15	0.420827	0.032501	0.361137	0.023911	0.478457	0.025555	0.473553	0.026178	0.45467	0.026576
S16	0.65693	0.034871	0.641871	0.025738	0.735692	0.027714	0.721649	0.028007	0.674117	0.027979
S17UP	0.682803	0.035039	0.668927	0.025698	0.788401	0.027389	0.775464	0.027974	0.75211	0.028021
POTEXP	0.035595	0.002372	0.041303	0.001615	0.034183	0.001739	0.03476	0.001813	0.031013	0.001827
POTEXPSQ	-0.000556	5.01E-05	-0.00063	3.528E-05	-0.000488	3.753E-05	-0.000504	3.896E-05	-0.00044	3.744E-05
BLACK	-0.185759	0.02436	-0.152217	0.018475	-0.165589	0.019559	-0.203544	0.019527	-0.199457	0.018852
HISP	-0.023042	0.028742	-0.137203	0.021958	-0.116427	0.022211	-0.081643	0.020818	-0.100627	0.020486
PTIME	-0.371505	0.021205	-0.314814	0.015229	-0.365753	0.016276	-0.368395	0.017134	-0.34151	0.017108
CITY	-0.002546	0.015213	0.014365	0.011528	-0.013881	0.011912	-0.022661	0.011829	-0.031341	0.011162
NEWENG	-0.025052	0.033207	0.05433	0.024335	0.03737	0.025951	0.085869	0.025321	0.112859	0.024291
MIDATL	0.021168	0.02226	0.027373	0.017813	0.031289	0.018407	0.071717	0.018328	0.096198	0.018117
ENCENT	-0.032753	0.02143	-0.01314	0.016826	-0.004446	0.017302	0.009352	0.017177	0.036267	0.017062
WNCENT	-0.069678	0.030275	-0.108151	0.020868	-0.12781	0.021503	-0.117182	0.021429	-0.1207	0.020865
SATL	-0.086389	0.023153	-0.063003	0.017653	-0.072602	0.018333	-0.061404	0.018082	-0.044929	0.017479
ESCENT	-0.173301	0.033862	-0.137447	0.025923	-0.163813	0.026317	-0.14313	0.027387	-0.132804	0.026178
WSCENT	-0.024238	0.026773	-0.05644	0.019242	-0.105345	0.020101	-0.127515	0.019771	-0.143929	0.019813
MOUNTAIN	0.009523	0.046392	-0.030403	0.029865	-0.072757	0.030926	-0.085971	0.028352	-0.098733	0.027733
WKDOLD			0.000379	0.003806	0.006756	0.004598				
WKDYNG					-0.005392	0.054143				
INTOLD			-0.160123	0.184768	-0.446759	0.225697				
INTYNG					-0.116965	0.130156				

POTNOADJ	1989		1990		1991		1992		1993	
	N	1803	N	9228	N	14286	N	14602	N	16348
Males	Rsquare	.2505	Rsquare	0.2983	Rsquare	0.2997	Rsquare	0.3106	Rsquare	0.2976
	MSE	52.14618	MSE	37.08702	MSE	28.68853	MSE	28.8454	MSE	26.83664
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.763499	0.094187	1.747698	0.033937	1.69283	0.027883	1.674375	0.027348	1.787641	0.026354
S0T04	-0.000376	0.169795	-0.125758	0.058362	-0.21612	0.047756	-0.072921	0.047896	-0.140898	0.048874
S9T011	-0.057886	0.080064	0.020313	0.030305	0.12296	0.024791	0.12622	0.024644	0.078269	0.023875
S12	0.191848	0.070575	0.243621	0.027172	0.28902	0.022353	0.308723	0.022153	0.249935	0.021599
S13T15	0.38378	0.072131	0.363491	0.028514	0.43498	0.023343	0.456385	0.023117	0.403603	0.022326
S16	0.549767	0.073901	0.651926	0.029873	0.73616	0.024429	0.719094	0.024138	0.686773	0.023346
S17UP	0.598638	0.073777	0.743851	0.030078	0.82425	0.024596	0.818505	0.024422	0.783471	0.023568
POTEXP	0.031144	0.004965	0.032043	0.001836	0.03264	0.001463	0.03261	0.001404	0.032684	0.001333
POTEXPSQ	-0.000451	9.659E-05	-0.000462	3.999E-05	-0.00046	3.188E-05	-0.000464	3.072E-05	-0.000478	2.924E-05
BLACK	-0.160317	0.044946	-0.168821	0.019665	-0.16205	0.015827	-0.137509	0.015194	-0.113395	0.014041
HISP	-0.234326	0.053939	-0.117366	0.021317	-0.08683	0.01644	-0.104884	0.015432	-0.106528	0.014299
PTIME	-0.399391	0.039855	-0.333104	0.017103	-0.29054	0.012942	-0.340224	0.012136	-0.335987	0.011581
CITY	-0.023629	0.027124	-0.006328	0.012228	-0.00712	0.009678	0.01853	0.012646	-0.034254	0.011134
NEWENG	-0.00585	0.05701	0.058372	0.027425	0.06806	0.021271	0.114424	0.02074	0.069736	0.019395
MIDATL	0.03787	0.04384	0.053643	0.01864	0.07406	0.014633	0.098625	0.014579	0.047393	0.013897
ENCENT	-0.047591	0.041079	-0.015057	0.017848	-0.00262	0.014039	-0.022414	0.013862	-0.025753	0.013046
WNCENT	-0.204194	0.048718	-0.133454	0.022211	-0.15249	0.017468	-0.109115	0.0174	-0.152938	0.016603
SATL	-0.082848	0.042833	-0.042844	0.018253	-0.05373	0.014536	-0.049924	0.014332	-0.070594	0.013399
ESCENT	-0.177961	0.068433	-0.16732	0.028793	-0.16885	0.022856	-0.149788	0.02164	-0.154488	0.020031
WSCENT	-0.103159	0.051336	-0.115643	0.020685	-0.09503	0.016553	-0.097944	0.016339	-0.121112	0.015186
MOUNTAIN	-0.0748	0.064715	-0.119862	0.02863	-0.11626	0.022503	-0.079743	0.022621	-0.09802	0.020754
WKDOLD			-0.00174	0.003842	0.00287	0.004674	-0.004081	0.0034	0.001664	0.005018
WKDYNG			0.01747	0.037657	0.05223	0.045199	-0.042744	0.024118	-0.021469	0.032887
INTOLD			-0.119684	0.180588	-0.34448	0.226397	0.036078	0.163267	-0.202439	0.246575
INTYNG			-0.119773	0.073724	-0.24573	0.104141	-0.050757	0.061417	-0.033401	0.085825

Males

OPTNOADJ

Variable	1984 Males		1985 males		1986 males		1987 males		1988 males	
	Rsquare	0.2265	Rsquare	0.2812	Rsquare	0.2946	Rsquare	0.2952	Rsquare	0.2879
	MSE	40.22429	MSE	317.72177	MSE	34.46565	MSE	33.78981	MSE	33.51647
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.444013	0.043588	1.40646	0.030091	1.423666	0.034872	1.492242	0.035328	1.531123	0.035729
S0T04	-0.179142	0.067277	-0.2118	0.052753	-0.089757	0.054018	-0.168065	0.057389	-0.100061	0.056172
S9T011	0.161009	0.033326	0.043983	0.024968	0.150389	0.026819	0.088739	0.027344	0.120907	0.027934
S12	0.30929	0.029382	0.21963	0.021569	0.329384	0.023531	0.304061	0.024283	0.285714	0.024902
S13T15	0.403774	0.031305	0.320119	0.023096	0.461033	0.024749	0.441599	0.025362	0.429203	0.025982
S16	0.629009	0.033693	0.59146	0.024954	0.70814	0.026909	0.678808	0.027193	0.654133	0.027429
S17UP	0.647767	0.033592	0.613464	0.024708	0.745994	0.026438	0.728282	0.027078	0.727883	0.027527
POPTWK	0.041408	0.003064	0.051205	0.002046	0.044808	0.002416	0.045061	0.002469	0.04536	0.002454
POPTWKSQ	-0.000692	7.049E-05	-0.000854	4.778E-05	-0.000736	5.828E-05	-0.000749	5.902E-05	-0.000788	5.726E-05
BLACK	-0.155871	0.024429	-0.117358	0.018454	-0.136794	0.019576	-0.183209	0.019518	-0.183923	0.018785
HISP	0.005659	0.028686	-0.107057	0.021892	-0.06895	0.022282	-0.044231	0.020853	-0.069596	0.020492
PTIME	-0.368842	0.02123	-0.310056	0.015196	-0.367361	0.016286	-0.366542	0.017166	-0.338252	0.017054
CITY	-0.002006	0.015206	0.015688	0.011491	-0.014311	0.011907	-0.022533	0.011824	-0.02863	0.011592
NEWENG	-0.025236	0.033195	0.04859	0.024256	0.037078	0.025942	0.08432	0.02531	0.109283	0.024217
MIDATL	0.018344	0.022247	0.024269	0.017756	0.029737	0.018402	0.06742	0.018314	0.09321	0.018065
ENCENT	-0.034077	0.021421	-0.014423	0.016773	-0.004742	0.017296	0.005086	0.017162	0.033272	0.01701
WNCENT	-0.071035	0.030261	-0.109087	0.020805	-0.129074	0.021499	-0.120722	0.021414	-0.121996	0.020804
SATL	-0.085213	0.023146	-0.063218	0.017597	-0.072431	0.018328	-0.063545	0.018072	-0.046555	0.017428
ESCENT	-0.171258	0.033848	-0.136647	0.025835	-0.162197	0.026311	-0.145688	0.027374	-0.135971	0.026103
WSCENT	-0.024714	0.026765	-0.055999	0.01918	-0.105932	0.020097	-0.131179	0.019759	-0.146814	0.019756
MOUNTAIN	0.010172	0.046383	-0.034327	0.029769	-0.071883	0.03092	-0.088111	0.028339	-0.10257	0.027654
WKDOLD			-0.008561	0.003584	0.003179	0.004515				
WKDYNG					0.003992	0.054101				
INTOLD			0.2491	0.178151	-0.286413	0.223303				
INTYNG					-0.108592	0.13015				

OPTNOADJ	1989		1990		1991		1992		1993	
Males	Rsquare	.2530	Rsquare	0.2985	Rsquare	0.3	Rsquare	0.3124	Rsquare	0.2992
	MSE	52.06071	MSE	37.08308	MSE	28.68388	MSE	28.80773	MSE	26.80602
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.773698	0.093165	1.703486	0.036909	1.64321	0.030515	1.587862	0.030253	1.715718	0.028554
S0T04	0.059095	0.168962	-0.14357	0.058364	-0.24122	0.047784	-0.065279	0.047831	-0.129706	0.04883
S9T011	-0.065694	0.079872	0.036057	0.030108	0.13602	0.024634	0.136205	0.024491	0.089841	0.023738
S12	0.180444	0.070086	0.231447	0.026619	0.27529	0.021903	0.299778	0.021719	0.234223	0.021209
S13T15	0.369909	0.071527	0.334769	0.027763	0.40345	0.022718	0.427226	0.022507	0.365852	0.021807
S16	0.555092	0.073409	0.611841	0.029086	0.69168	0.02376	0.679968	0.023492	0.643729	0.022777
S17UP	0.604497	0.073483	0.699886	0.029187	0.77449	0.023856	0.773626	0.023752	0.733487	0.02299
POPTWK	0.037595	0.005908	0.038391	0.002381	0.04014	0.001969	0.043638	0.001907	0.042878	0.001803
POPTWKSQ	-0.00065	0.000139	-0.000597	5.528E-05	-0.00063	4.65E-05	-0.000702	4.434E-05	-0.000704	4.232E-05
BLACK	-0.14498	0.044797	-0.152554	0.01967	-0.14774	0.01583	-0.121728	0.015189	-0.098415	0.014033
HISP	-0.226123	0.053866	-0.083174	0.021375	-0.05489	0.016484	-0.077887	0.015448	-0.078548	0.014301
PTIME	-0.398086	0.039826	-0.336041	0.017099	-0.29216	0.012944	-0.3396	0.012118	-0.333633	0.011589
CITY	-0.021125	0.027098	-0.005141	0.012231	-0.00639	0.009678	0.019322	0.01263	-0.033176	0.011122
NEWENG	-0.012764	0.056874	0.054526	0.02742	0.06531	0.021269	0.111034	0.020712	0.066183	0.01937
MIDATL	0.037568	0.04377	0.05038	0.018639	0.07143	0.014632	0.094746	0.014559	0.044188	0.013878
ENCENT	-0.049208	0.041009	-0.018471	0.017841	-0.00505	0.014035	-0.025745	0.013843	-0.028714	0.013029
WNCENT	-0.204493	0.048638	-0.137302	0.022211	-0.15482	0.017466	-0.112776	0.017376	-0.15564	0.016579
SATL	-0.084231	0.042766	-0.045355	0.018247	-0.05645	0.014534	-0.053136	0.014314	-0.074419	0.013381
ESCENT	-0.18172	0.068315	-0.168214	0.02879	-0.16929	0.022852	-0.152328	0.021612	-0.157127	0.020008
WSCENT	-0.105672	0.051244	-0.11701	0.020684	-0.09584	0.016551	-0.101931	0.016318	-0.123061	0.01517
MOUNTAIN	-0.07756	0.064611	-0.121441	0.028629	-0.11784	0.022501	-0.082367	0.022589	-0.101625	0.020727
WKDOLD			-0.006464	0.003703	-0.00516	0.00451	-0.007114	0.003299	-0.000806	0.004973
WKDYNG			0.03511	0.037608	0.06595	0.045171	-0.025764	0.024049	0.000436	0.032819
INTOLD			0.089678	0.176293	0.02643	0.221164	0.206841	0.15991	-0.054716	0.244774
INTYNG			-0.120831	0.073814	-0.23019	0.104278	-0.04305	0.0614	-0.01469	0.085852

Males

LNADJBA

Variable	1984		1985		1986		1987		1988	
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.878454	0.09977	0.826421	0.063579	0.813694	0.070918	0.613053	0.08611	0.961872	0.078355
PLNWK	-0.041214	0.061381	0.058484	0.034868	-0.002117	0.043131	0.115004	0.062531	-0.035883	0.048827
PLNWKSQ	0.061407	0.012969	0.05008	0.00775	0.061628	0.009839	0.033973	0.013394	0.06343	0.01044
SPLED	0.059167	0.004713	0.04984	0.003594	0.055971	0.003709	0.059304	0.003745	0.052079	0.003775
SPLEDHS	0.00768	0.040018	0.049764	0.030681	0.039409	0.031604	0.036881	0.031068	0.013398	0.031079
SPLEDSC	0.011221	0.017346	0.04296	0.013042	0.046506	0.013265	0.022236	0.013121	0.031148	0.012955
SPLEDCD	0.325187	0.073526	0.545831	0.0561	0.431611	0.057644	0.393713	0.056713	0.403498	0.056256
SPLEDGW	0.090824	0.031862	0.177928	0.024187	0.159072	0.024693	0.132218	0.024786	0.174507	0.024659
PTIME	-0.33874	0.021023	-0.279626	0.015052	-0.340472	0.016312	-0.346098	0.017017	-0.311128	0.017191
HVY	0.159306	0.029803	0.16095	0.022927	0.134867	0.022131	0.126375	0.020821	0.101572	0.021181
TNF	-0.006194	0.03177	-0.02667	0.024203	-0.028417	0.023706	-0.05835	0.022512	-0.088582	0.022657
SVS	-0.120596	0.032098	-0.078256	0.024498	-0.126287	0.024048	-0.125964	0.02267	-0.13662	0.022889
OLDER	-0.090863	0.022869	-0.111841	0.0196	-0.089974	0.020418	-0.040596	0.021164	-0.134667	0.022132
WKDOLD	0.091714	0.027935	-0.018386	0.003501	-0.004535	0.00435				
WKDYNG			0.619321	0.176158	-0.027938	0.053653				
INTOLD					0.052683	0.21918				
INTYNG					-0.047954	0.132319				
LAMBDA			0.054191	0.024277	0.13089	0.023217	0.210189	0.021544	0.208257	0.021921

LNADJBA	1989		1990		1991		1992		1993	
	Males									
	Rsquare	.2553	Rsquare	0.3092	Rsquare	0.3111	Rsquare	0.3231	Rsquare	0.3074
	MSE	51.87565	MSE	36.78503	MSE	28.44697	MSE	28.57676	MSE	26.64295
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.679565	0.215156	1.13646	0.077064	0.9294	0.062404	0.986365	0.061136	0.967086	0.059542
PLNWK	0.2453	0.138542	-0.082012	0.048427	0.0001	0.037897	0.038888	0.038207	0.1128	0.038011
PLNWKSQ	-0.005086	0.02876	0.069916	0.010219	0.05263	0.008094	0.046387	0.00807	0.029485	0.007994
SPLED	0.059248	0.009589	0.054764	0.003937	0.0623	0.003139	0.055113	0.003062	0.054775	0.002969
SPLEDHS	-0.018861	0.078906	0.019131	0.033166	-0.05197	0.026091	-0.022209	0.02562	-0.060114	0.023814
SPLEDSC	0.045726	0.030635	0.018964	0.014245	0.00337	0.011	0.0117	0.010602	0.000728	0.009858
SPLEDCD	0.335414	0.133164	0.447622	0.059287	0.36344	0.04636	0.352137	0.045218	0.351979	0.042487
SPLEDGW	0.114752	0.05869	0.184152	0.025988	0.13961	0.020447	0.15333	0.020026	0.145964	0.018929
PTIME	-0.329245	0.040066	-0.308358	0.017183	-0.25573	0.013028	-0.305909	0.012199	-0.293728	0.011645
HVY	0.042077	0.048865	0.105806	0.021743	0.08103	0.017394	0.057696	0.016957	0.00862	0.015857
TNF	-0.112489	0.051966	-0.08229	0.0234	-0.09446	0.018686	-0.12201	0.018173	-0.117775	0.016484
SVS	-0.171174	0.051761	-0.110356	0.023436	-0.11885	0.018694	-0.136585	0.018138	-0.171345	0.017299
OLDER	-0.026681	0.055618	-0.123147	0.022135	-0.06689	0.017764	-0.071571	0.01785	-0.048985	0.016355
WKDOLD			-0.016825	0.003563	-0.00885	0.004414	-0.014781	0.003165	-0.011972	0.004858
WKDYNG			0.006637	0.038121	0.02079	0.045072	-0.042173	0.024175	-0.008584	0.032712
INTOLD			0.547581	0.174829	0.15401	0.218971	0.493023	0.157817	0.409796	0.242361
INTYNG			-0.138127	0.080658	-0.16403	0.106754	-0.028061	0.064788	-0.017357	0.087538
LAMBDA	0.210281	0.043838	0.124902	0.025138	0.18491	0.01732	0.188979	0.017317	0.206754	0.016463

Males

LNADJST

Variable	1984		1985		1986		1987		1988	
	Estimate	Standard Error	Estimate	Standard Error	Estimate	Standard Error	Estimate	Standard Error	Estimate	Standard Error
INTERCEP	0.75952	0.099898	0.88568	0.063325	0.747232	0.072121	0.505604	0.087809	1.006092	0.078886
PLNWK	-0.009961	0.061387	0.062828	0.035795	0.016514	0.042789	0.178058	0.061506	0.039713	0.048352
PLNWKSQ	0.050618	0.013053	0.049429	0.007825	0.059346	0.009737	0.021062	0.013153	0.04456	0.010294
SPLED	0.056477	0.004713	0.051093	0.003552	0.056131	0.003681	0.059865	0.003727	0.054701	0.003763
SPLEDHS	0.011769	0.0399	0.050694	0.030756	0.04224	0.031573	0.039631	0.031028	0.019108	0.031151
SPLEDSC	0.012004	0.017296	0.043474	0.013066	0.046741	0.013249	0.023338	0.013104	0.032672	0.012986
SPLED CD	0.313481	0.073335	0.547502	0.056127	0.429231	0.057574	0.389092	0.056645	0.40258	0.056393
SPLEDGW	0.084612	0.031786	0.177806	0.024202	0.156021	0.024667	0.125709	0.024768	0.168051	0.024727
PTIME	-0.323111	0.021073	-0.283091	0.015043	-0.334113	0.016352	-0.341318	0.017025	-0.316655	0.017246
HVY	0.148026	0.029772	0.161793	0.022937	0.130805	0.022108	0.121996	0.020801	0.100405	0.021235
TNF	-0.013361	0.031699	-0.02604	0.024208	-0.029509	0.023674	-0.060434	0.022482	-0.09015	0.022711
SVS	-0.121887	0.032005	-0.077561	0.024502	-0.127194	0.024014	-0.12703	0.02264	-0.137571	0.022944
OLDER	-0.077528	0.022601	-0.125611	0.018607	-0.090876	0.020296	-0.038854	0.021129	-0.143422	0.022173
WKDOLD	0.170792	0.024823	-0.019962	0.003437	-0.004808	0.004336				
WKDYNG			0.671303	0.1748	-0.033601	0.053605				
INTOLD					0.075043	0.218838				
INTYNG					-0.069485	0.132197				
LAMBDAST			-0.000788	0.008022	0.148318	0.020388	0.220875	0.020308	0.104766	0.015554

LNADJST	1989		1990		1991		1992		1993	
Males	Rsquare	.2518	Rsquare	0.3074	Rsquare	0.3094	Rsquare	0.3221	Rsquare	0.302
	MSE	51.99820	MSE	36.8339	MSE	28.48354	MSE	28.5974	MSE	26.74654
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.583343	0.222546	1.13646	0.077064	0.90528	0.064524	1.004283	0.061116	1.054603	0.059927
PLNWK	0.346431	0.137945	-0.082012	0.048427	0.04621	0.03758	0.097127	0.037889	0.161816	0.037997
PLNWSQ	-0.023547	0.028594	0.069916	0.010219	0.04355	0.008024	0.03235	0.007994	0.018444	0.007986
SPLED	0.062247	0.009559	0.054764	0.003937	0.06401	0.003134	0.05672	0.00305	0.058004	0.002971
SPLEDHS	-0.005174	0.079193	0.019131	0.033166	-0.04909	0.026123	-0.019361	0.025641	-0.055812	0.023908
SPLEDSC	0.04756	0.03072	0.018964	0.014245	0.00308	0.011015	0.012377	0.01061	0.002486	0.009895
SPLEDCD	0.327643	0.133452	0.447622	0.059287	0.35623	0.046443	0.349517	0.045255	0.35732	0.042662
SPLEDGW	0.109697	0.058807	0.184152	0.025988	0.13382	0.020489	0.150152	0.020047	0.147826	0.019012
PTIME	-0.32681	0.040452	-0.308358	0.017183	-0.25673	0.01308	-0.306692	0.012216	-0.301332	0.011724
HVY	0.047197	0.048953	0.105806	0.021743	0.07962	0.017422	0.058324	0.016968	0.010748	0.015924
TNF	-0.107559	0.052068	-0.08229	0.0234	-0.09533	0.018711	-0.119876	0.018188	-0.117822	0.016554
SVS	-0.174937	0.051884	-0.110356	0.023436	-0.12272	0.018719	-0.134501	0.018153	-0.173855	0.017368
OLDER	-0.053263	0.055186	-0.123147	0.022135	-0.08243	0.017615	-0.081237	0.017758	-0.070124	0.016399
WKDOLD			-0.016825	0.003563	-0.00992	0.004416	-0.01602	0.003159	-0.015324	0.004875
WKDYNG			0.006637	0.038121	0.01436	0.045127	-0.046145	0.024188	-0.011441	0.03284
INTOLD			0.547581	0.174829	0.2172	0.219041	0.556995	0.1577	0.528224	0.243221
INTYNG			-0.138127	0.080658	-0.142	0.10688	-0.019891	0.064821	-0.000685	0.087867
LAMBDAST	0.154062	0.040497	0.124902	0.025138	0.14735	0.016783	0.117664	0.011893	0.085868	0.015611

Males

HECADJBA

Variable	1984		1985		1986		1987		1988	
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.073673	0.060404	0.944936	0.046411	1.109756	0.048902	1.050057	0.045682	1.169386	0.045546
S12	0.228124	0.018896	0.24036	0.014522	0.266148	0.015254	0.275696	0.015188	0.24418	0.015332
S13T15	0.350332	0.021617	0.365158	0.016677	0.409775	0.01712	0.424281	0.016899	0.409445	0.017086
RS16UP	0.617597	0.021582	0.654983	0.016599	0.707133	0.017305	0.701548	0.016953	0.693209	0.01687
PHECWK	0.037494	0.003991	0.053139	0.002373	0.030077	0.00221	0.038346	0.003107	0.039032	0.003051
PHECWKSQ	-0.000537	0.000103	-0.00087	6.417E-05	-0.000178	5.887E-05	-0.000496	8.882E-05	-0.000521	8.647E-05
PTIME	-0.339468	0.021086	-0.288491	0.014983	-0.356379	0.016072	-0.348938	0.017005	-0.313932	0.01704
HVY	0.167365	0.030045	0.173191	0.023008	0.143622	0.02218	0.13336	0.020841	0.106803	0.021161
TNF	-0.002051	0.032002	-0.013352	0.024271	-0.022068	0.023751	-0.05183	0.022533	-0.080701	0.022634
SVS	-0.097398	0.032211	-0.062792	0.024487	-0.111136	0.023991	-0.116999	0.022629	-0.116436	0.022761
OLDER	-0.054078	0.035446	0.031344	0.026592	-0.167651	0.024671	-0.018938	0.030047	-0.050408	0.030125
WKDOLD	0.211378	0.027499	0.00061	0.003549	0.002611	0.004395				
WKDYNG			-0.029922	0.176038	-0.032518	0.053442				
INTOLD					-0.317387	0.219423				
INTYNG					-0.063865	0.128637				
LAMBDA		0.194894	0.025231	0.215503	0.023778	0.264678	0.021797	0.233928	0.02238	

HECADJBA	1989		1990		1991		1992		1993	
Males	Rsquare	.2631	Rsquare	0.3084	Rsquare	0.3093	Rsquare	0.3211	Rsquare	0.3059
	MSE	51.57618	MSE	36.80284	MSE	28.59341	MSE	28.61738	MSE	26.6711
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.245933	0.098827	1.324164	0.049417	1.32915	0.03718	1.281647	0.035729	1.332979	0.034211
S12	0.265961	0.042937	0.260622	0.0164	0.23579	0.013252	0.242966	0.01312	0.208112	0.012548
S13T15	0.471637	0.045618	0.391978	0.01821	0.38593	0.0146	0.385486	0.014456	0.346497	0.013655
RS16UP	0.705618	0.043938	0.732332	0.017921	0.7275	0.014363	0.6835	0.014419	0.652078	0.013752
PHECWK	0.033005	0.006639	0.033005	0.002782	0.02879	0.002372	0.035354	0.002223	0.038333	0.002254
PHECWKSQ	-0.000469	0.000188	-0.000352	7.588E-05	-0.00024	6.505E-05	-0.000406	6.023E-05	-0.000507	6.243E-05
PTIME	-0.327269	0.039774	-0.320513	0.016984	-0.27503	0.012952	-0.315603	0.012085	-0.300734	0.011599
HVY	0.058729	0.048648	0.118479	0.021767	0.09636	0.017494	0.070259	0.017001	0.019336	0.015891
TNF	-0.09868	0.051759	-0.068978	0.023411	-0.08005	0.018771	-0.109873	0.018199	-0.10714	0.016518
SVS	-0.142923	0.051106	-0.088601	0.023385	-0.09222	0.018764	-0.114153	0.018117	-0.15065	0.017267
OLDER	0.017507	0.069024	-0.096851	0.029223	-0.08545	0.023762	-0.042391	0.022881	-0.008052	0.022644
WKDOLD			-0.003951	0.003584	-0.00611	0.004503	-0.004988	0.003247	0.001982	0.005026
WKDYNG			0.009977	0.0373	0.03256	0.04501	-0.025158	0.02388	-0.003635	0.032632
INTOLD			-0.019242	0.173613	0.06904	0.2205	0.117329	0.158274	-0.145615	0.24563
INTYNG			-0.045111	0.073711	-0.14317	0.103997	0.004647	0.061165	0.027469	0.085556
LAMBDA	0.251112	0.044338	0.172511	0.026864	0.22645	0.017953	0.24697	0.018161	0.266349	0.017206

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.2546	Rsquare	0.2984	Rsquare	0.3121	Rsquare	0.312	Rsquare	0.2939
	MSE	39.45611	MSE	313.76581	MSE	34.01836	MSE	33.36766	MSE	33.35727
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.008769	0.05813	1.145787	0.038698	1.100256	0.047608	1.008509	0.046338	1.279678	0.041455
S12	0.219488	0.018833	0.255599	0.014408	0.272952	0.015185	0.280578	0.015134	0.252023	0.015308
S13T15	0.334145	0.021625	0.387957	0.016444	0.41722	0.016996	0.431757	0.0168	0.418661	0.017044
RS16UP	0.585946	0.021898	0.689843	0.015942	0.71274	0.017083	0.70177	0.016862	0.70202	0.016833
PHECWK	0.034955	0.003986	0.059013	0.002451	0.031618	0.002211	0.041148	0.003081	0.043031	0.003017
PHECWKSQ	-0.000511	0.000102	-0.00104	6.371E-05	-0.00021	5.842E-05	-0.00058	8.76E-05	-0.000679	8.457E-05
PTIME	-0.323804	0.021083	-0.297467	0.014976	-0.352898	0.016087	-0.344667	0.017006	-0.316964	0.01708
HVY	0.151182	0.029968	0.173717	0.023066	0.138038	0.022167	0.12884	0.02082	0.105684	0.0212
TNF	-0.012124	0.031879	-0.012333	0.024332	-0.02438	0.023729	-0.053954	0.022503	-0.080874	0.022674
SVS	-0.100768	0.032071	-0.060669	0.024552	-0.113601	0.023968	-0.118179	0.0226	-0.116705	0.022801
OLDER	-0.050278	0.03529	0.040994	0.026657	-0.171954	0.024659	-0.006988	0.029971	-0.0267	0.030149
WKDOLD	0.255796	0.023811	-0.00214	0.003546	0.002138	0.004386				
WKDYNG			0.092002	0.175774	-0.033856	0.053403				
INTOLD					-0.291788	0.219138				
INTYNG					-0.118761	0.128541				
LAMBDAST			0.02074	0.00798	0.203424	0.02078	0.26785	0.020486	0.135674	0.015469

HECADJST	1989		1990		1991		1992		1993	
Males	Rsquare	.2586	Rsquare	0.3053	Rsquare	0.3013	Rsquare	0.3192	Rsquare	0.2983
	MSE	51.73166	MSE	36.8848	MSE	28.6472	MSE	28.65757	MSE	26.81575
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.257547	0.105419	1.559312	0.04144	1.35881	0.038795	1.394834	0.032117	1.502442	0.033768
S12	0.284389	0.042913	0.269192	0.016382	0.24534	0.013242	0.249179	0.01311	0.222423	0.01257
S13T15	0.49039	0.045496	0.403205	0.018179	0.3973	0.014576	0.394785	0.014415	0.367739	0.013643
RS16UP	0.72415	0.043723	0.754731	0.017743	0.7383	0.014314	0.697061	0.014289	0.684603	0.013708
PHECWK	0.041063	0.006597	0.037524	0.002768	0.03349	0.002332	0.039221	0.002181	0.042723	0.00225
PHECWKSQ	-0.000688	0.000184	-0.000517	7.457E-05	-0.00038	6.35E-05	-0.000555	5.819E-05	-0.000662	6.204E-05
PTIME	-0.322131	0.040217	-0.333913	0.01698	-0.2775	0.012999	-0.317593	0.012104	-0.308508	0.011697
HVY	0.064443	0.048772	0.122825	0.021812	0.09568	0.017531	0.070938	0.017025	0.021259	0.015982
TNF	-0.092797	0.0519	-0.065527	0.023474	-0.07976	0.018807	-0.106968	0.018227	-0.107837	0.016614
SVS	-0.146233	0.051263	-0.087399	0.02345	-0.09594	0.018801	-0.11118	0.018144	-0.153449	0.017364
OLDER	0.026843	0.069245	-0.077812	0.029176	-0.07595	0.023799	-0.019506	0.022852	0.012465	0.022718
WKDOLD			-0.005477	0.003584	-0.00589	0.004515	-0.005125	0.003252	0.001539	0.005054
WKDYNG			0.009413	0.037384	0.03134	0.045095	-0.023497	0.023914	-0.004291	0.032809
INTOLD			0.055604	0.173606	0.11576	0.220826	0.182076	0.158386	-0.110216	0.246969
INTYNG			-0.036586	0.073863	-0.13745	0.104194	-0.00827	0.061278	0.037282	0.086017
LAMBDAST	0.187134	0.040712	-0.007315	0.018688	0.17534	0.017115	0.143162	0.011949	0.12645	0.016144

Males

LVLADJBA

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.2562	Rsquare	0.3023	Rsquare	0.3127	Rsquare	0.3102	Rsquare	0.2998
	MSE	39.4203	MSE	312.92085	MSE	34.00861	MSE	33.41448	MSE	33.22144
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.695261	0.073842	0.716236	0.055547	0.695405	0.059579	0.581587	0.058145	0.642612	0.059392
PLINWK	0.030625	0.003654	0.044575	0.002333	0.039153	0.002793	0.041683	0.003013	0.045326	0.002837
PLINWKSQ	-0.000375	9.32E-05	-0.000657	6.219E-05	-0.000503	7.745E-05	-0.000606	8.321E-05	-0.000706	7.609E-05
SPLED	0.062128	0.004736	0.052481	0.00362	0.062044	0.003731	0.063698	0.00376	0.064888	0.003781
SPLEDHS	0.025527	0.040055	0.069358	0.030732	0.037757	0.031628	0.046991	0.03108	0.008365	0.030972
SPLEDSC	0.014235	0.01736	0.040813	0.013085	0.030405	0.013286	0.02548	0.013141	0.022056	0.012926
SPLEDCD	0.298109	0.073711	0.511902	0.05629	0.412065	0.057734	0.387091	0.056843	0.345139	0.05613
SPLEDGW	0.078955	0.032012	0.16547	0.02431	0.14385	0.024803	0.121835	0.024884	0.138893	0.024644
PTIME	-0.339679	0.020972	-0.286125	0.014982	-0.344194	0.016136	-0.349147	0.017014	-0.307373	0.017013
HVY	0.159681	0.02986	0.163788	0.022987	0.135344	0.022145	0.1263	0.020839	0.101095	0.021105
TNF	-0.006607	0.031841	-0.022733	0.024286	-0.028012	0.023726	-0.058404	0.022538	-0.085063	0.022582
SVS	-0.121377	0.032161	-0.077383	0.024563	-0.128391	0.02406	-0.127586	0.02269	-0.134264	0.022811
OLDER	-0.065401	0.032201	-0.01936	0.026703	-0.071574	0.028082	0.009881	0.029269	-0.001682	0.029006
WKDOLD	0.145991	0.027517	-0.003402	0.003793	0.00363	0.004739				
WKDYNG			0.038281	0.184011	-0.015549	0.053346				
INTOLD					-0.27301	0.228844				
INTYNG					-0.082487	0.128376				
LAMBDABA		0.101115	0.024793	0.117836	0.023289	0.21505	0.02152	0.193428	0.02201	

Variable	1989		1990		1991		1992		1993	
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
LVLADJBA										
Males										
	Rsquare	.2580	Rsquare	0.3062	Rsquare	0.3013	Rsquare	0.3229	Rsquare	0.3067
	MSE	51.78321	MSE	36.86596	MSE	28.46493	MSE	28.58102	MSE	26.6564
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.732823	0.141974	0.951241	0.061252	0.82831	0.048511	0.860054	0.046256	0.930515	0.044564
PLINWK	0.038693	0.006691	0.030853	0.002776	0.03034	0.002247	0.037307	0.002145	0.038186	0.002135
PLINWKSQ	-0.000651	0.000182	-0.000325	7.442E-05	-0.00031	6.003E-05	-0.000487	5.684E-05	-0.000534	5.785E-05
SPLED	0.066903	0.009555	0.058767	0.003969	0.06697	0.003157	0.06136	0.003089	0.058242	0.002982
SPLEDHS	-0.00863	0.078755	0.031275	0.033221	-0.03716	0.026092	-0.007745	0.025605	-0.039041	0.023803
SPLEDSC	0.038318	0.030504	0.020608	0.014285	0.0022	0.011015	0.010595	0.010604	0.001887	0.009862
SPLEDCD	0.292403	0.132258	0.432673	0.059469	0.35886	0.046441	0.342899	0.045263	0.341276	0.042553
SPLEDGW	0.091493	0.058284	0.170143	0.026139	0.129	0.020526	0.136974	0.020074	0.135779	0.018978
PTIME	-0.323832	0.040072	-0.309315	0.017092	-0.2599	0.012936	-0.309231	0.0121	-0.29693	0.011606
HVY	0.053041	0.048854	0.107949	0.021793	0.08301	0.017407	0.057933	0.016959	0.010329	0.015865
TNF	-0.099826	0.051981	-0.080489	0.023461	-0.09206	0.018707	-0.119881	0.01818	-0.115986	0.016495
SVS	-0.163145	0.05171	-0.111513	0.023487	-0.11726	0.018713	-0.137114	0.018139	-0.170558	0.017308
OLDER	0.075144	0.069959	-0.093783	0.029416	-0.0517	0.023013	-0.016626	0.022886	0.005972	0.02219
WKDOLD			-0.008577	0.004001	-0.00422	0.004615	-0.003172	0.003481	0.002032	0.005143
WKDYNG			-0.001687	0.037347	0.03122	0.04479	-0.037201	0.023835	0.002312	0.032616
INTOLD			0.190076	0.18586	-0.01557	0.223605	0.048715	0.165029	-0.137683	0.249505
INTYNG			-0.076749	0.073659	-0.18436	0.103444	-0.025341	0.060949	-0.039052	0.085318
LAMBDA	0.213817	0.044118	0.131716	0.026082	0.19131	0.017568	0.195656	0.017826	0.226217	0.016916

Males

LVLADJST

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.2616	Rsquare	0.3012	Rsquare	0.3138	Rsquare	0.3116	Rsquare	0.2975
	MSE	39.27768	MSE	313.16571	MSE	33.98065	MSE	33.38074	MSE	33.28009
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.628674	0.072234	0.820817	0.052779	0.65475	0.05968	0.536133	0.059053	0.729244	0.05754
PLINWK	0.029123	0.003643	0.046604	0.00243	0.040367	0.00279	0.04397	0.002995	0.047996	0.002824
PLINWKSQ	-0.000372	9.269E-05	-0.000715	6.296E-05	-0.000524	7.697E-05	-0.000673	8.241E-05	-0.000817	7.521E-05
SPLED	0.059154	0.004737	0.054875	0.003575	0.062353	0.003703	0.06438	0.003743	0.067087	0.003768
SPLEDHS	0.029158	0.0399	0.07117	0.030815	0.040112	0.031607	0.049202	0.031049	0.014254	0.031022
SPLEDSC	0.01445	0.017297	0.0412	0.013128	0.030141	0.013274	0.025916	0.013128	0.022662	0.012949
SPLEDSCD	0.287198	0.073462	0.512825	0.056374	0.408706	0.057676	0.37986	0.056787	0.341193	0.056228
SPLEDGW	0.072531	0.031909	0.164339	0.02435	0.14076	0.024782	0.114795	0.024871	0.131881	0.024694
PTIME	-0.324343	0.020992	-0.292107	0.014954	-0.340016	0.016156	-0.34549	0.017018	-0.312447	0.017041
HVY	0.146436	0.029807	0.164935	0.023007	0.131755	0.02213	0.122248	0.020824	0.100007	0.021145
TNF	-0.01487	0.031745	-0.021556	0.024304	-0.029171	0.023703	-0.060509	0.022514	-0.08581	0.022621
SVS	-0.122667	0.032045	-0.076478	0.024585	-0.129443	0.024033	-0.128596	0.022666	-0.134609	0.022852
OLDER	-0.054972	0.03209	-0.025308	0.02677	-0.071855	0.028055	0.019494	0.02926	0.015141	0.029203
WKDOLD	0.207819	0.02419	-0.004732	0.003816	0.003783	0.004735				
WKDYNG			0.077639	0.184748	-0.017627	0.053301				
INTOLD					-0.269553	0.228657				
INTYNG					-0.115262	0.128289				
LAMBDAST			0.001275	0.007995	0.130158	0.020365	0.221407	0.020357	0.103317	0.015491

LVLADJST	1989		1990		1991		1992		1993	
Males	Rsquare	.2546	Rsquare	0.3043	Rsquare	0.3083	Rsquare	0.3219	Rsquare	0.3006
	MSE	51.90158	MSE	36.91506	MSE	28.50573	MSE	28.60116	MSE	26.77336
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.713574	0.14761	1.121036	0.057241	0.83431	0.050398	0.924795	0.044683	1.059917	0.044677
PLINWK	0.044707	0.006672	0.034236	0.002776	0.03406	0.00222	0.039753	0.002116	0.041541	0.002133
PLINWKSQ	-0.000806	0.00018	-0.000442	7.392E-05	-0.00042	5.9E-05	-0.000583	5.545E-05	-0.00065	5.758E-05
SPLED	0.070226	0.009516	0.061342	0.003952	0.06916	0.003149	0.063306	0.003072	0.062042	0.002984
SPLEDHS	0.008131	0.079047	0.033067	0.033271	-0.03342	0.026127	-0.005159	0.025624	-0.034519	0.02391
SPLEDSC	0.039969	0.030585	0.020055	0.014304	0.00118	0.011031	0.01042	0.010612	0.003056	0.009905
SPLEDCD	0.284709	0.132535	0.433886	0.059553	0.34846	0.04653	0.336837	0.045299	0.342904	0.042747
SPLEDGW	0.087247	0.058403	0.167875	0.02617	0.12119	0.020571	0.132456	0.020092	0.135802	0.019069
PTIME	-0.320231	0.040462	-0.321473	0.017065	-0.26218	0.012978	-0.310892	0.012106	-0.305207	0.01169
HVY	0.059309	0.04893	0.112635	0.021818	0.0823	0.017437	0.058399	0.016971	0.012525	0.01594
TNF	-0.093504	0.052072	-0.076484	0.023504	-0.09207	0.018734	-0.117539	0.018195	-0.116059	0.016574
SVS	-0.166051	0.051829	-0.109783	0.023532	-0.12055	0.018741	-0.135007	0.018154	-0.173456	0.017386
OLDER	0.07446	0.070142	-0.08828	0.02944	-0.04731	0.023083	-0.004118	0.022912	0.014795	0.022275
WKDOLD			-0.00771	0.004014	-0.00322	0.004628	-0.00197	0.003484	0.002053	0.005167
WKDYNG			-0.001804	0.037398	0.03098	0.044855	-0.035631	0.023853	0.00264	0.032759
INTOLD			0.136613	0.186607	-0.02079	0.223959	0.032344	0.165127	-0.137871	0.250608
INTYNG			-0.071813	0.07375	-0.18159	0.103594	-0.038539	0.061018	-0.035505	0.085692
LAMBDAST	0.158128	0.040523	-0.017991	0.01847	0.14816	0.016837	0.119229	0.011937	0.094037	0.015914

Males

LAGADJBA

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.2539	Rsquare	0.3017	Rsquare	0.2663	Rsquare	0.2536	Rsquare	0.2419
	MSE	39.4825	MSE	313.06289	MSE	35.13783	MSE	34.75999	MSE	34.5681
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.894554	0.06713	0.875623	0.0539	1.241082	0.055734	1.216839	0.05385	1.381921	0.05474
LAST5	0.023937	0.001656	0.041888	0.002028	0.016629	0.001739	0.002569	0.001711	0.006062	0.001767
LASTSQ	-0.000323	4.108E-05	-0.000767	7.296E-05	-0.00036	6.332E-05	1.544E-06	5.817E-05	-0.000154	6.064E-05
SPLED	0.058108	0.004722	0.047867	0.003613	0.057716	0.003829	0.058382	0.003885	0.059269	0.003862
SPLEDHS	0.038214	0.04009	0.088551	0.030738	0.078834	0.032644	0.068245	0.032329	0.006376	0.03223
SPLEDSC	0.018943	0.01738	0.051638	0.013075	0.039332	0.013716	0.035433	0.013663	0.022787	0.013436
SPLEDSCD	0.319869	0.073783	0.530708	0.056314	0.408714	0.059593	0.373284	0.059075	0.330041	0.058267
SPLEDGW	0.098712	0.031937	0.192092	0.024246	0.164226	0.025553	0.150022	0.025801	0.163092	0.025541
PTIME	-0.332628	0.021016	-0.291675	0.014954	-0.388136	0.016525	-0.402255	0.017577	-0.36375	0.017567
HVY	0.154953	0.029888	0.166119	0.023	0.107634	0.022862	0.106695	0.021666	0.071912	0.021935
TNF	-0.013821	0.031848	-0.023266	0.024295	-0.075343	0.024462	-0.10673	0.023384	-0.139047	0.023416
SVS	-0.125715	0.032168	-0.07796	0.024575	-0.173752	0.024802	-0.166152	0.023563	-0.180448	0.023684
OLDER	-0.053211	0.024821	0.00104	0.026354	0.168838	0.020983	0.208386	0.018674	0.183049	0.019201
WKDOLD	0.164141	0.027633	-0.004181	0.003669	0.007655	0.00479				
WKDYNG			0.10005	0.18046	-0.004736	0.055122				
INTOLD					-0.479165	0.234489				
INTYNG					-0.346116	0.131918				
LAMBDA		0.144649	0.025452	0.056793	0.025398	0.160139	0.023943	0.096804	0.02553	

LAGADJBA	1989		1990		1991		1992		1993	
Males	Rsquare	.2214	Rsquare	0.2601	Rsquare	0.264	Rsquare	0.271	Rsquare	0.2534
	MSE	53.04398	MSE	38.07393	MSE	29.40489	MSE	29.65554	MSE	27.66216
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	1.355712	0.129357	1.564363	0.059571	1.32116	0.045382	1.423984	0.043683	1.50982	0.042231
LAST5	0.008019	0.004264	0.010647	0.001795	0.00602	0.0014	0.001505	0.001385	-0.000579	0.001333
LASTSQ	-0.000275	0.000146	-0.000308	6.125E-05	-0.00011	4.6E-05	-9.28E-06	4.694E-05	4.311E-05	4.454E-05
SPLED	0.060252	0.009653	0.058207	0.004069	0.0652	0.003221	0.058498	0.003165	0.057212	0.003073
SPLEDHS	-0.039973	0.080612	0.060832	0.034279	-0.00727	0.026929	0.021995	0.026547	-0.017688	0.024693
SPLEDSC	0.02975	0.031164	0.026773	0.014739	0.00701	0.011371	0.020856	0.010997	0.008801	0.01023
SPLEDCD	0.240334	0.135154	0.430979	0.061355	0.34698	0.047917	0.341063	0.046925	0.328109	0.044098
SPLEDGW	0.106686	0.059601	0.189612	0.026891	0.14894	0.021115	0.16073	0.020777	0.154761	0.01964
PTIME	-0.359512	0.040658	-0.374916	0.017401	-0.31575	0.013218	-0.366276	0.012415	-0.354183	0.011912
HVY	0.02382	0.049933	0.084414	0.022484	0.0655	0.017971	0.04498	0.01759	-0.012314	0.01645
TNF	-0.153034	0.052947	-0.131682	0.024137	-0.14111	0.019253	-0.164797	0.018813	-0.158062	0.017073
SVS	-0.190816	0.052885	-0.156207	0.024184	-0.15943	0.019278	-0.168792	0.018795	-0.215315	0.017914
OLDER	0.226967	0.046419	0.194523	0.020947	0.20311	0.016481	0.208837	0.01637	0.194949	0.015416
WKDOLD			-0.006856	0.003665	-0.00352	0.0046	-0.00495	0.00329	-0.002128	0.005094
WKDYNG			0.004204	0.038565	0.03896	0.046268	-0.029349	0.024728	0.006114	0.033846
INTOLD			0.105357	0.17961	0.02285	0.227566	0.129481	0.163691	0.019576	0.253285
INTYNG			-0.361958	0.074224	-0.4778	0.106	-0.360883	0.062046	-0.400309	0.087651
LAMBDA	0.150054	0.052559	-0.012346	0.028468	0.13967	0.019418	0.159915	0.019372	0.178374	0.018792

Males

LAGADJST

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.2592	Rsquare	0.2996	Rsquare	0.2666	Rsquare	0.2559	Rsquare	0.2469
	MSE	39.34157	MSE	313.51912	MSE	35.13012	MSE	34.70612	MSE	34.45441
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.829626	0.065083	1.020986	0.04851	1.221192	0.054818	1.156992	0.054202	1.287704	0.051333
LAST5	0.02268	0.001659	0.045512	0.002113	0.017342	0.001743	0.006585	0.00161	0.01108	0.001591
LASTSQ	-0.000326	4.059E-05	-0.00091	7.243E-05	-0.000379	6.206E-05	-0.000112	5.366E-05	-0.000275	5.274E-05
SPLED	0.055307	0.004723	0.051148	0.00357	0.05776	0.003804	0.058083	0.003872	0.057463	0.003848
SPLEDHS	0.041174	0.039937	0.091171	0.030821	0.080547	0.032645	0.069931	0.032279	0.008933	0.032118
SPLEDSC	0.018939	0.017318	0.051559	0.013118	0.039276	0.013712	0.034989	0.013641	0.022835	0.013391
SPLEDSCD	0.308954	0.073537	0.529161	0.05643	0.407004	0.059574	0.366171	0.058993	0.328888	0.058073
SPLEDGW	0.091608	0.03184	0.191329	0.024291	0.162644	0.025548	0.14349	0.025781	0.156024	0.025471
PTIME	-0.317924	0.021039	-0.299469	0.014925	-0.385905	0.016555	-0.395236	0.0176	-0.349217	0.017587
HVY	0.141369	0.029833	0.167103	0.023034	0.105518	0.02287	0.102153	0.021644	0.069209	0.021865
TNF	-0.022333	0.031751	-0.022033	0.02433	-0.076351	0.02446	-0.109432	0.02335	-0.13924	0.023339
SVS	-0.127292	0.032054	-0.075354	0.024614	-0.174725	0.024794	-0.168108	0.023528	-0.179432	0.023606
OLDER	-0.04001	0.024808	0.007304	0.026438	0.172195	0.021044	0.221379	0.018789	0.190427	0.019134
WKDOLD	0.216593	0.024158	-0.005397	0.003688	0.008037	0.00479				
WKDYNG			0.135204	0.181065	-0.005823	0.055105				
INTOLD					-0.489197	0.234346				
INTYNG					-0.363975	0.131928				
LAMBDAST			0.00942	0.008093	0.065587	0.021797	0.18608	0.021799	0.149148	0.017172

Males

SCVADJBA

Variable	1984		1985		1986		1987		1988	
	Rsquare	0.2551	Rsquare	0.298	Rsquare	0.3072	Rsquare	0.3072	Rsquare	0.2966
	MSE	39.44675	MSE	313.88103	MSE	34.14181	MSE	33.48722	MSE	33.29555
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.450805	0.074941	0.46524	0.058626	0.527641	0.061692	0.43903	0.059024	0.56821	0.058853
PSLNWK	0.273696	0.01446	0.300601	0.009065	0.282477	0.010525	0.279938	0.010415	0.283901	0.010461
SPLED	0.059939	0.004724	0.051534	0.003621	0.055531	0.003716	0.059832	0.003743	0.055228	0.003722
SPLEDHS	0.011555	0.040108	0.06143	0.030838	0.052305	0.031724	0.038792	0.031158	0.017751	0.031043
SPLEDSC	0.014331	0.017372	0.045816	0.013114	0.050212	0.013328	0.022294	0.013162	0.0328	0.012941
SPLEDCD	0.326053	0.07371	0.539521	0.056433	0.449506	0.057912	0.395115	0.056898	0.396184	0.056165
SPLEDGW	0.086613	0.031938	0.175094	0.024344	0.159061	0.024803	0.127147	0.024862	0.168156	0.024601
PTIME	-0.33217	0.020946	-0.292639	0.014983	-0.343635	0.016156	-0.350862	0.017023	-0.308263	0.017037
HVY	0.158685	0.029865	0.165346	0.023059	0.135904	0.022235	0.12799	0.020885	0.101263	0.021152
TNF	-0.006889	0.031834	-0.023011	0.02436	-0.029567	0.023817	-0.05923	0.022588	-0.088069	0.022627
SVS	-0.117091	0.032157	-0.074604	0.024644	-0.12874	0.024158	-0.126443	0.022742	-0.135055	0.022863
OLDER	-0.079111	0.021826	-0.089149	0.018508	-0.063807	0.018835	-0.041717	0.018921	-0.098467	0.019483
WKDOLD	0.112469	0.027824	-0.007787	0.003496	0.005008	0.004366				
WKDYNG			0.074845	0.176341	-0.073255	0.053619				
INTOLD					-0.452437	0.220076				
INTYNG					0.142761	0.129798				
LAMBDABA		0.082181	0.024318	0.118476	0.023114	0.197466	0.021152	0.179803	0.021508	

SCVADJBA	1989		1990		1991		1992		1993	
Males	Rsquare	.2551	Rsquare	0.306	Rsquare	0.2689	Rsquare	0.3239	Rsquare	0.3055
	MSE	51.87107	MSE	36.8672	MSE	29.30565	MSE	28.55842	MSE	26.68011
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.667763	0.140937	0.704543	0.064597	1.13614	0.047636	0.630086	0.047753	0.729866	0.046067
PSLNWK	0.233473	0.025375	0.274461	0.01075	0.08107	0.006726	0.296644	0.008747	0.28388	0.008103
SPLED	0.060489	0.009436	0.055571	0.003942	0.065	0.00321	0.055578	0.003047	0.054105	0.002962
SPLEDHS	-0.018805	0.078854	0.016809	0.033242	-0.01422	0.026843	-0.02896	0.025609	-0.064737	0.023854
SPLEDSC	0.044068	0.030509	0.016034	0.014279	0.00609	0.011332	0.00923	0.010594	-0.000781	0.009871
SPLEDCD	0.328522	0.132498	0.434564	0.059415	0.34684	0.047751	0.340624	0.045188	0.346084	0.042533
SPLEDGW	0.108354	0.058278	0.172391	0.026049	0.14525	0.021047	0.14383	0.020014	0.136839	0.018948
PTIME	-0.331486	0.039854	-0.318051	0.017	-0.30812	0.013195	-0.31467	0.012049	-0.30325	0.011579
HVY	0.039402	0.048842	0.104934	0.021788	0.06701	0.017911	0.063817	0.016949	0.010773	0.015879
TNF	-0.116079	0.051927	-0.084178	0.02345	-0.13787	0.01919	-0.119049	0.018166	-0.115346	0.016512
SVS	-0.173392	0.051748	-0.112137	0.023486	-0.15516	0.019216	-0.129619	0.018136	-0.168459	0.017329
OLDER	-0.047428	0.047981	-0.097586	0.020767	0.17007	0.014863	-0.078103	0.016497	-0.0736	0.015388
WKDOLD			-0.00324	0.003537	-0.00116	0.004545	-0.00386	0.003148	-0.001951	0.004858
WKDYNG			0.032052	0.037361	0.02743	0.046122	-0.033037	0.023813	-0.020697	0.032653
INTOLD			-0.133103	0.174049	-0.06403	0.225521	-0.061076	0.157402	-0.121725	0.24255
INTYNG			-0.045278	0.072947	-0.36804	0.106188	0.011475	0.060616	0.019757	0.085268
LAMBDA	0.203401	0.043465	0.12626	0.024883	0.15791	0.017635	0.194076	0.017154	0.214565	0.016273

Males

SCVADJST

Variable	1984		1985		1986		1987		1988	
	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.389792	0.072903	0.58072	0.055757	0.452948	0.062112	0.381391	0.059659	0.672922	0.054961
PSLNWK	0.251079	0.014736	0.298762	0.009701	0.293636	0.010749	0.284651	0.010431	0.274798	0.010425
SPLED	0.056818	0.004721	0.053476	0.00358	0.055313	0.003692	0.059932	0.003729	0.056281	0.00372
SPLEDHS	0.015196	0.03995	0.064895	0.030921	0.055219	0.031687	0.040576	0.031108	0.02303	0.031075
SPLEDSC	0.014469	0.017305	0.047361	0.013142	0.050737	0.01331	0.023016	0.013141	0.034361	0.012955
SPLEDCD	0.31305	0.07345	0.543427	0.056478	0.447957	0.057828	0.390161	0.056809	0.398162	0.05623
SPLEDGW	0.080131	0.031829	0.175733	0.024367	0.156121	0.024773	0.121126	0.024835	0.163686	0.024638
PTIME	-0.316169	0.020943	-0.299232	0.014912	-0.337364	0.016174	-0.346249	0.017013	-0.313243	0.017028
HVY	0.145597	0.029807	0.167022	0.023069	0.132239	0.022207	0.12422	0.020857	0.1007	0.021179
TNF	-0.015226	0.031733	-0.022218	0.024371	-0.030225	0.02378	-0.060858	0.02255	-0.088228	0.022654
SVS	-0.119279	0.032035	-0.073951	0.024658	-0.12912	0.024119	-0.12683	0.022705	-0.134829	0.022891
OLDER	-0.071611	0.021417	-0.108951	0.017459	-0.067002	0.01853	-0.050008	0.018607	-0.122624	0.019014
WKDOLD	0.196279	0.024411	-0.010375	0.003437	0.00522	0.00435				
WKDYNG			0.161026	0.175211	-0.079007	0.053555				
INTOLD					-0.451305	0.219651				
INTYNG					0.119026	0.129495				
LAMBDAST			-0.008521	0.007861	0.146519	0.020534	0.219332	0.020285	0.107694	0.015513

SCVADJST	1989		1990		1991		1992		1993	
Males	Rsquare	.2517	Rsquare	0.3041	Rsquare	0.2679	Rsquare	0.3229	Rsquare	0.2999
	MSE	51.98966	MSE	36.91854	MSE	29.32562	MSE	28.58012	MSE	26.78643
	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard	Coeff.	Standard
Variable	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error	Estimate	Error
INTERCEP	0.674135	0.145646	0.893093	0.059655	1.12882	0.050052	0.732263	0.044761	0.870302	0.046074
PSLNWK	0.248552	0.02578	0.26635	0.010689	0.09057	0.006866	0.286164	0.008747	0.279653	0.008136
SPLED	0.062505	0.009431	0.057445	0.003932	0.06603	0.003206	0.056823	0.00304	0.056937	0.002966
SPLEDHS	-0.00382	0.079134	0.018672	0.033296	-0.01237	0.026861	-0.026628	0.025631	-0.060268	0.02395
SPLEDSC	0.047418	0.030592	0.016574	0.014299	0.00561	0.01134	0.009606	0.010602	0.000771	0.009909
SPLEDCD	0.32851	0.132813	0.43944	0.059508	0.34059	0.047808	0.338609	0.045226	0.352069	0.042712
SPLEDGW	0.107196	0.05841	0.173247	0.026096	0.14014	0.021082	0.141595	0.020034	0.139266	0.019035
PTIME	-0.331896	0.040157	-0.331179	0.016968	-0.30901	0.013229	-0.317829	0.01204	-0.311437	0.011662
HVY	0.043852	0.048931	0.109914	0.021812	0.06587	0.017929	0.064739	0.016961	0.012895	0.015948
TNF	-0.110804	0.05202	-0.0804	0.023493	-0.13853	0.019205	-0.116639	0.018182	-0.115565	0.016584
SVS	-0.177097	0.051868	-0.110777	0.023531	-0.15813	0.019231	-0.127253	0.018152	-0.171067	0.0174
OLDER	-0.094654	0.046372	-0.126734	0.020663	0.14978	0.014348	-0.099918	0.016168	-0.101901	0.015356
WKDOLD			-0.005777	0.003516	-0.00175	0.004547	-0.005821	0.003135	-0.005463	0.004874
WKDYNG			0.031805	0.037414	0.02609	0.046155	-0.030918	0.023832	-0.019664	0.032783
INTOLD			-0.059977	0.173724	-0.01691	0.225458	0.033098	0.157167	0.003943	0.243412
INTYNG			-0.059708	0.07308	-0.36475	0.106277	-0.018863	0.06065	0.007871	0.085609
LAMBDAST	0.14922	0.040407	-0.004786	0.017891	0.13644	0.017521	0.122101	0.011878	0.101829	0.015514