. regress BMI90 OneInc90 FifteenInc90 TwentyfiveInc90 FiftyInc90

Source	SS	df	MS
Model	138.172968	4	34.5432421
Residual	239819.903	9,823	24.4141202
Total	239958.076	9,827	24.4182432

Number of obs = 9,828
F(4, 9823) = 1.41
Prob > F = 0.2261
R-squared = 0.0006
Adj R-squared = 0.0002
Root MSE = 4.9411

BMI90	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
OneInc90	-.2004289	.1444685	-1.39	0.165	-.4836168	.082759
FifteenInc90	-.2337868	.1538321	-1.52	0.129	-.5353294	.0677557
TwentyfiveInc90	-.2714151	.1610824	-1.68	0.092	-.5871697	.0443395
FiftyInc90	-.6814707	.344801	-1.98	0.048	-1.357351	-.0055899
_cons	25.63592	.1168522	219.39	0.000	25.40686	25.86497

1990 - Income 1

. regress BMI90 YMed90 YHI90 Age90 Fem Black Hisp OneInc90 FifteenInc90 TwentyfiveInc90 FiftyInc90

Source	SS	df	MS
Model	10720.0076	10	1072.00076
Residual	225652.742	9,584	23.5447352
Total	236372.75	9,594	24.6375599

Number of obs = 9,595
F(10, 9584) = 45.53
Prob > F = 0.0000
R-squared = 0.0454
Adj R-squared = 0.0444
Root MSE = 4.8523

BMI90	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed90	1.910991	.2168908	8.81	0.000	1.485839	2.336143
YHI90	.3536653	.1317619	2.68	0.007	.0953841	.6119466
Age90	.1005237	.0221395	4.54	0.000	.0571256	.1439219
Fem	-1.133574	.105894	-10.70	0.000	-1.341148	-.9259993
Black	1.57117	.1198528	13.11	0.000	1.336233	1.806107
Hisp	1.428495	.1392246	10.26	0.000	1.155585	1.701405
OneInc90	.1556417	.1512795	1.03	0.304	-.1408981	.4521816
FifteenInc90	.0090044	.1682122	0.05	0.957	-.3207271	.3387358
TwentyfiveInc90	-.093471	.1806164	-0.52	0.605	-.4475175	.2605754
FiftyInc90	-.5528718	.3539791	-1.56	0.118	-1.246746	.1410022
_cons	22.04204	.6642657	33.18	0.000	20.73994	23.34414

1990 - Income 2

regress BMI90 YMed90 YHI90 Age90 Fem Black Hisp OneInc90 FifteenInc90 TwentyfiveInc90 FiftyInc90 Urb90 YMarr90 NMarr90 NEast90 NCen90 Sou90 OneDepr90 TwoDepr90 ThreeDepr90 OneDepr... e FiveDepre TenDepre OneOcc90 TwoOcc90 ThreeOcc90 TwoFam90 ThreeFam90 FourFam90 FiveFam90 OneWksUnInt90 TenWksUnInt90 TwentyWksUnInt90 ThirtyWksUnInt90 FortyWksUnInt90

Source	SS	df	MS
Model	9208.35135	34	270.833863
Residual	151206.845	6,275	24.0967084
Total	160415.197	6,309	25.4264062

Number of obs = 6,310
F(34, 6275) = 11.24
Prob > F = 0.0000
R-squared = 0.0574
Adj R-squared = 0.0523
Root MSE = 4.9088

1990 - Income 3

. regress BMI90 OneHS90 TwoHS90 ThreeHS90

Source	SS	df	MS
Model	3195.30963	3	1065.10321
Residual	239907.295	9,997	23.9979289
Total	243102.605	10,000	24.3102605

Number of obs = 10,001
F(3, 9997) = 44.38
Prob > F = 0.0000
R-squared = 0.0131
Adj R-squared = 0.0128
Root MSE = 4.8988

BMI90	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
OneHS90	-.3969521	.1408515	-2.82	0.005	-.6730494	-.1208548
TwoHS90	-.5259251	.1599207	-3.29	0.001	-.8394019	-.2124483
ThreeHS90	-1.740551	.1652832	-10.53	0.000	-2.06454	-1.416563
_cons	26.03229	.1196602	217.55	0.000	25.79773	26.26685

1990 - Education 1

. regress BMI90 YMed90 YHI90 Age90 Fem Black Hisp OneHS90 TwoHS90 ThreeHS90

Source	SS	df	MS
Model	12382.5044	9	1375.83382
Residual	227055.806	9,751	23.2853867
Total	239438.31	9,760	24.5326137

Number of obs = 9,761
F(9, 9751) = 59.09
Prob > F = 0.0000
R-squared = 0.0517
Adj R-squared = 0.0508
Root MSE = 4.8255

BMI90	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed90	1.824156	.2069435	8.81	0.000	1.418503	2.229808
YHI90	.5327907	.1280427	4.16	0.000	.2818004	.7837809
Age90	.1065329	.0216807	4.91	0.000	.0640343	.1490315
Fem	-1.072966	.0999219	-10.74	0.000	-1.268833	-.8770984
Black	1.469621	.1178814	12.47	0.000	1.238549	1.700693
Hisp	1.282832	.138607	9.26	0.000	1.011134	1.554531
OneHS90	-.1785344	.144766	-1.23	0.218	-.4623058	.105237
TwoHS90	-.3477535	.1668183	-2.08	0.037	-.674752	-.0207549
ThreeHS90	-1.303558	.177266	-7.35	0.000	-1.651036	-.9560798
_cons	22.16788	.6427584	34.49	0.000	20.90794	23.42782

1990 - Education 2

regress BMI90 YMed90 YHI90 Age90 Fem Black Hisp OneHS90 TwoHS90 ThreeHS90 Urb90 YMarr90 NMarr90 NEast90 NCen90 Sou90 OneDep90 TwoDep90 ThreeDep90 ...

Source	SS	df	MS
Model	13293.8078	18	738.54488
Residual	221797.87	9,424	23.5354276
Total	235091.677	9,442	24.8985043

Number of obs = 9,443
F(18, 9424) = 31.38
Prob > F = 0.0000
R-squared = 0.0565
Adj R-squared = 0.0547
Root MSE = 4.8513

BMI90	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed90	1.892445	.2134383	8.87	0.000	1.47406	2.31083
YHI90	.4817996	.1346793	3.58	0.000	.2177992	.7458
Age90	.1200776	.0229176	5.24	0.000	.0751541	.1650011
Fem	-1.014774	.1042064	-9.74	0.000	-1.219041	-.8105074
Black	1.537655	.1314875	11.69	0.000	1.279912	1.795399
Hisp	1.494201	.1514232	9.87	0.000	1.197379	1.791023
OneHS90	-.1764359	.1479135	-1.19	0.233	-.4663783	.1135065
TwoHS90	-.3159745	.1736994	-1.82	0.069	-.6564628	.0245139
ThreeHS90	-1.353706	.1890604	-7.16	0.000	-1.724305	-.9831071
Urb90	-.5105516	.129355	-3.95	0.000	-.7641153	-.2569878
YMarr90	.732959	.1496249	4.90	0.000	.439662	1.026256
NMarr90	.6886925	.1641694	4.20	0.000	.366885	1.0105
NEast90	.4000877	.1676966	2.39	0.017	.0713661	.7288093
NCen90	.3211051	.1615243	1.99	0.047	.0044826	.6377275
Sou90	.2907482	.1491002	2.00	0.045	.0064797	.5910167
OneDep90	-.0423992	.1426168	-0.30	0.763	-.322559	.2365605
TwoDep90	-.2250339	.1501072	-1.50	0.134	-.5192784	.0692066
ThreeDep90	-.0400817	.1757447	-0.23	0.820	-.3845792	.3044159
_cons	21.36281	.7041411	30.34	0.000	19.98254	22.74308

1990 - Education 3

1990 - Education 4

. regress BMI10 YMed10 YHI10 OneInc10 FifteenInc10 TwentyfiveInc10 FiftyInc10

Source	SS	df	MS
Model	868.693929	6	144.782322
Residual	199556.258	5,650	35.3196916
Total	200424.952	5,656	35.4358118

Number of obs = 5,657
F(6, 5650) = 4.10
Prob > F = 0.0004
R-squared = 0.0043
Adj R-squared = 0.0033
Root MSE = 5.943

BMI10	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed10	1.720234	.4092866	4.20	0.000	.9178754	2.522593
YHI10	.1654653	.2369356	0.70	0.485	-.2990194	.6299501
OneInc10	-.1586472	.3643836	-0.44	0.663	-.872979	.5556845
FifteenInc10	.4111915	.3599263	1.14	0.253	-.2944022	1.116785
TwentyfiveInc10	.3311363	.3293271	1.01	0.315	-.3144712	.9767439
FiftyInc10	.0118863	.3345844	0.04	0.972	-.6440277	.6678002
_cons	28.67666	.3105132	92.35	0.000	28.06794	29.28539

2010 - Income 1

. regress BMI10 YMed10 YHI10 Age10 Fem Black Hisp OneInc10 FifteenInc10 TwentyfiveInc10 FiftyInc10

Source	SS	df	MS
Model	5732.9641	10	573.29641
Residual	194691.988	5,646	34.4831717
Total	200424.952	5,656	35.4358118

Number of obs = 5,657
F(10, 5646) = 16.63
Prob > F = 0.0000
R-squared = 0.0286
Adj R-squared = 0.0269
Root MSE = 5.8722

BMI10	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed10	1.492495	.4054998	3.68	0.000	.6975596	2.28743
YHI10	.4638936	.2383346	1.95	0.052	-.0033339	.9311211
Age10	-.021507	.0351378	-0.61	0.541	-.0903906	.0473765
Fem	-.1546783	.1638882	-0.94	0.345	-.4759623	.1666056
Black	2.108645	.1855295	11.37	0.000	1.744936	2.472354
Hisp	1.415754	.2102063	6.74	0.000	1.003665	1.827843
OneInc10	-.1233266	.3623177	-0.34	0.734	-.8336085	.5869553
FifteenInc10	.4339922	.3564886	1.22	0.223	-.2648624	1.132847
TwentyfiveInc10	.3303399	.3299172	1.00	0.317	-.3164695	.9771043
FiftyInc10	.1700286	.3418583	0.50	0.619	-.5001449	.8402022
_cons	28.64469	1.740612	16.46	0.000	25.23242	32.05696

2010 - Income 2

2010 - Income 3

. regress BMI10 OneHS10 TwoHS10 ThreeHS10

Source	SS	df	MS
Model	1232.81641	3	410.938804
Residual	272968.001	7,235	37.7288184
Total	274200.817	7,238	37.8835061

Number of obs = 7,239
F(3, 7235) = 10.89
Prob > F = 0.0000
R-squared = 0.0045
Adj R-squared = 0.0041
Root MSE = 6.1424

BMI10	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
OneHS10	.6454275	.1820833	3.54	0.000	.2885062	1.002379
TwoHS10	.3913313	.2784431	1.41	0.160	-.1544984	.937161
ThreeHS10	-.473569	.2448076	-1.93	0.053	-.9534633	.0063254
_cons	28.80569	.1532247	188.00	0.000	28.50532	29.10605

2010 - Education 1

. regress BMI10 YMed10 YHI10 Age10 Fem Black Hisp OneHS10 TwoHS10 ThreeHS10

Source	SS	df	MS
Model	7927.02086	9	880.780096
Residual	242811.631	6,752	35.9614383
Total	250738.652	6,761	37.0860305

Number of obs = 6,762
F(9, 6752) = 24.49
Prob > F = 0.0000
R-squared = 0.0316
Adj R-squared = 0.0303
Root MSE = 5.9968

BMI10	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed10	1.726225	.3010246	5.73	0.000	1.136172	2.316378
YHI10	.5305504	.1910997	2.78	0.006	.1559346	.9051662
Age10	.0026645	.0327513	0.08	0.935	-.0615384	.0668673
Fem	-.1114488	.1464652	-0.76	0.447	-.3985668	.1756693
Black	1.918767	.1714573	11.19	0.000	1.582656	2.254878
Hisp	1.492112	.1986972	7.51	0.000	1.102603	1.881621
OneHS10	.7661433	.1856078	4.13	0.000	.4022934	1.129993
TwoHS10	.5677565	.2851672	1.99	0.047	.0087388	1.126774
ThreeHS10	.0007741	.25284	0.00	0.998	-.494872	.4964201
_cons	27.12298	1.604714	16.90	0.000	23.97723	30.26872

2010 - Education 2

2010 - Education 3

1990 - Interation 1

1990 - Interation 2

1990 - Interation 3

2010 - Interaction 1

2010 - Interaction 2

2010 - Interaction 3

1990 - No Gender 1

1990 - No Gender 2

1990 - No Gender 3

2010 - No Gender 1

2010 - No Gender 2

regress BMI10 YMed10 YHI10 Age10 Black Hisp OneInc10 FifteenInc10 TwentyfiveInc10 FiftyInc10 OneHS10 TwoHS10 ThreeHS10 Urb10 YMarri10 HMarri10 HEast10 NCen10 Sou10 OneDep10 TwoDe p10 ThreeDep10 OneDepre FiveDepre TenDepre

Source	SS	df	MS
Model	7708.54358	24	321.189316
Residual	180542.069	5,285	34.1612241
Total	188250.613	5,309	35.4507705

Number of obs = 5,310
F(24, 5285) = 9.40
Prob > F = 0.0000
R-squared = 0.0409
Adj R-squared = 0.0366
Root MSE = 5.9448

BMI10	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed10	1.500606	.4286521	3.50	0.000	.660271	2.340941
YHI10	.5372972	.2509651	2.14	0.032	.0454991	1.029094
Age10	-.0491681	.0362904	-1.35	0.176	-.1203162	.0219801
Black	1.935904	.2059093	9.22	0.000	1.524385	2.347413
Hisp	1.497036	.2353357	6.35	0.000	1.034505	1.959568
OneInc10	.0197882	.3769644	0.05	0.958	-.7192177	.7587941
FifteenInc10	.7244622	.3711485	1.95	0.051	-.0029421	1.452067
TwentyfiveInc10	.6205338	.3428412	1.81	0.070	-.0515766	1.292644
FiftyInc10	.6379108	.3511274	1.82	0.069	-.0504439	1.326265
OneHS10	.5326514	.2108907	2.53	0.012	.119395	.9459077
TwoHS10	.2451272	.3111063	0.79	0.431	-.3647696	.855024
ThreeHS10	-.0440143	.2755563	-0.16	0.873	-.5842186	.4961899
Urb10	-.273501	.1834807	-1.50	0.133	-.6356309	.0837709
YMarri10	.5160563	.1965208	2.63	0.009	.1315945	.9021182
HMarri10	.7833535	.2745408	2.85	0.004	.2451803	1.321607
HEast10	.130223	.283085	0.46	0.646	-.4247406	.6851865
NCen10	.3618795	.2603605	1.39	0.165	-.1485245	.8722936
Sou10	.5975741	.2370207	2.52	0.012	.1329157	1.062232
OneDep10	-.6243806	.282364	-2.21	0.027	-1.177931	-.0708305
TwoDep10	-.3374781	.2514096	-1.34	0.180	-.8303447	.1553886
ThreeDep10	-.0867826	.2564913	-0.34	0.735	-.590004	.4164388
OneDepre	-.024015	.1943116	-0.13	0.894	-.4069461	.354916
FiveDepre	.9041053	.2374526	3.81	0.000	.4386001	1.36961
TenDepre	1.376764	.3113267	4.42	0.000	.7664349	1.987093
_cons	28.67114	1.634948	15.63	0.000	25.07389	32.2694

2010 - No Gender 3

. regress BMI90 YMed90 YHI90 if consample==1

Source	SS	df	MS
Model	1679.3094	2	839.654699
Residual	111400.008	4,850	22.9690739
Total	113079.318	4,852	23.3057127

Number of obs = 4,853
F(2, 4850) = 36.56
Prob > F = 0.0000
R-squared = 0.0149
Adj R-squared = 0.0144
Root MSE = 4.7926

BMI90	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed90	2.337105	.2925126	7.99	0.000	1.763647	2.910562
YHI90	.2603126	.1829631	1.42	0.155	-.098378	.6190031
_cons	25.16014	.1646759	152.79	0.000	24.83731	25.48298

1990 - Consistent 1

. regress BMI90 YMed90 YHI90 Age90 if consample==1

Source	SS	df	MS
Model	1831.1046	3	610.368202
Residual	111248.213	4,849	22.9425063
Total	113079.318	4,852	23.3057127

Number of obs = 4,853
F(3, 4849) = 26.60
Prob > F = 0.0000
R-squared = 0.0162
Adj R-squared = 0.0156
Root MSE = 4.7898

BMI90	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed90	2.329265	.2923593	7.97	0.000	1.756108	2.902422
YHI90	.2404552	.1830201	1.31	0.189	-.1183472	.5992576
Age90	.079509	.0309106	2.57	0.010	.0189102	.1401078
_cons	22.86546	.907156	25.21	0.000	21.08702	24.6439

1990 - Consistent 2

. regress BMI90 YMed90 YHI90 Age90 Fem if consample==1

Source	SS	df	MS
Model	2970.9407	4	742.735175
Residual	110108.377	4,848	22.712124
Total	113079.318	4,852	23.3057127

Number of obs = 4,853
F(4, 4850) = 32.70
Prob > F = 0.0000
R-squared = 0.0263
Adj R-squared = 0.0255
Root MSE = 4.7657

BMI90	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed90	2.727305	.2962644	9.21	0.000	2.146493	3.308118
YHI90	.3147796	.1824009	1.73	0.084	-.0428088	.672368
Age90	.0837499	.0307609	2.72	0.006	.0234447	.1440552
Fem	-.9895278	.1396805	-7.08	0.000	-1.263365	-.7156907
_cons	23.17299	.9036331	25.64	0.000	21.40146	24.94452

1990 - Consistent 3

. regress BMI90 YMed90 YHI90 Age90 Fem Black Hisp if consample==1

Source	SS	df	MS
Model	5029.94952	6	838.32492
Residual	108049.368	4,846	22.2966092
Total	113079.318	4,852	23.3057127

Number of obs = 4,853
F(6, 4846) = 37.60
Prob > F = 0.0000
R-squared = 0.0445
Adj R-squared = 0.0433
Root MSE = 4.7219

BMI90	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed90	2.416925	.2958137	8.17	0.000	1.836996	2.996854
YHI90	.53338	.1821995	2.93	0.003	.1761864	.8905736
Age90	.0861334	.0304804	2.83	0.005	.0263779	.1458889
Fem	-.9942226	.1384042	-7.18	0.000	-1.265558	-.7228876
Black	1.411102	.162114	8.70	0.000	1.093285	1.728919
Hisp	1.224364	.1843387	6.64	0.000	.8629761	1.585751
_cons	22.3422	.8996608	24.83	0.000	20.57846	24.10595

1990 - Consistent 4

. regress BMI90 YMed90 YHI90 Age90 Fem Black Hisp OneInc90 FifteenInc90 TwentyfiveInc90 FiftyInc90 if consample==1

Source	SS	df	MS
Model	5207.61378	10	520.761378
Residual	107045.754	4,793	22.3337687
Total	112253.367	4,803	23.371511

Number of obs = 4,804
F(10, 4793) = 23.32
Prob > F = 0.0000
R-squared = 0.0464
Adj R-squared = 0.0444
Root MSE = 4.7259

BMI90	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed90	2.449056	.309776	7.91	0.000	1.841753	3.056359
YHI90	.5806713	.1938959	2.99	0.003	.2005463	.9607962
Age90	.0909529	.030973	2.94	0.003	.0302317	.1516742
Fem	-1.039218	.1474004	-7.05	0.000	-1.328191	-.7502459
Black	1.422804	.164424	8.65	0.000	1.100458	1.745151
Hisp	1.25174	.1857976	6.74	0.000	.8874915	1.615989
OneInc90	-.0413446	.2139233	-0.19	0.847	-.4607325	.3780432
FifteenInc90	-.0189089	.2328236	-0.08	0.935	-.4753499	.4375322
TwentyfiveInc90	-.1164973	.2484587	-0.47	0.639	-.6035904	.3705957
FiftyInc90	-.7497027	.4892558	-1.53	0.126	-1.708869	.2094633
_cons	22.24942	.9344641	23.81	0.000	20.41744	24.0814

1990 - Consistent 5

1990 - Consistent 6

1990 - Consistent 7

1990 - Consistent 8

1990 - Consistent 9

1990 - Consistent 10

1990 - Consistent 11

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regress HHI90 YMed90 YHI90 Age90 Fem Black Hisp OneHH90 TwoHH90 ThreeHH90 OneInc90 FifteenInc90 TwentyFiveInc90 FiftyInc90 Urb90 YMarr90 MMarr90 NEast90 NCen90 Sou90 OneDep90 T
woDep90 ThreeDep90 OneDepre FiveDepre TenDepre OneOcc90 TwoOcc90 ThreeOcc90 TwoFam90 FourFam90 FiveFam90 OneWksUnInt90 TenWksUnInt90 TwentyWksUnInt90 ThirtyWksUnInt
90 FortyWksUnInt90 if consample==1

     Source |       SS          df       MS            Number of obs   =     4,536
------------+----------------------------------        F(37, 4498)     =      9.33
      Model |  7578.23993        37  204.817295        Prob > F        =    0.0000
   Residual |  98705.4543     4,498  21.9442984        R-squared       =    0.0713
------------+----------------------------------        Adj R-squared   =    0.0637
      Total |  106283.694     4,535  23.4363163        Root MSE        =    4.6845
```
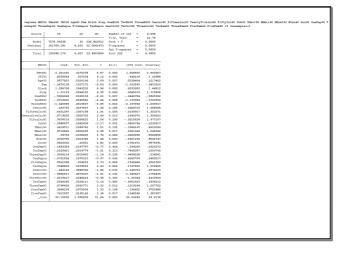
HHI90	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]	
YMed90	2.378887	.3328703	7.15	0.000	1.726298	3.031477
YHI90	.8396724	.2120158	3.96	0.000	.4240173	1.255328
Age90	.078718	.033041	2.38	0.017	.0139415	.1434945
Fem	-.9957275	.1978437	-6.31	0.000	-1.305379	-.6862762
Black	1.287639	.1874616	6.87	0.000	.9201224	1.655156
Hisp	1.278132	.2088595	6.12	0.000	.8686646	1.687599
OneHH90	-.5353778	.2292512	-2.34	0.020	-.9848229	-.0859327
TwoHH90	-.688938	.2572007	-2.68	0.007	-1.193178	-.1846982
ThreeHH90	-1.653956	.2850595	-5.80	0.000	-2.212813	-1.095099
OneInc90	.4959646	.334799	1.48	0.139	-.162406	1.152335
FifteenInc90	.6589134	.3494474	1.89	0.059	-.0261752	1.344002
TwentyFiveInc90	.8717093	.3633553	2.40	0.016	.1593545	1.584064
FiftyInc90	.6214709	.5680619	1.09	0.274	-.4922096	1.735151
Urb90	-.5638485	.1867371	-3.02	0.003	-.929945	-.197752
YMarr90	.4186028	.2439494	1.72	0.086	-.0594579	.8968635
MMarr90	.6000158	.2444898	2.45	0.014	.1206986	1.079336
NEast90	.3726701	.2561747	1.50	0.115	-.0903483	.8396885
NCen90	.3427553	.2242031	1.53	0.126	-.0967929	.7823035
Sou90	.6013944	.203067	2.98	0.004	.1914203	1.011169
OneDep90	-.1854094	.2223328	-0.83	0.404	-.621371	.2503923
TwoDep90	-.2321018	.2549495	-0.87	0.384	-.7219281	.2777244
ThreeDep90	-.2556614	.3054563	-0.84	0.403	-.8543098	.343183
OneDepre	-.135715	.1691094	-0.80	0.422	-.4672526	.1958226
FiveDepre	.4844082	.2063828	2.35	0.019	.0797944	.8890199
TenDepre	.6396624	.27171	2.35	0.019	.1069773	1.172347
OneOcc90	-.4591434	.369038	-1.79	0.074	-1.382639	-.0643524
TwoOcc90	-.5677435	.3998741	-1.42	0.156	-1.351693	.2162063
ThreeOcc90	-.3870308	.4487995	-0.86	0.389	-1.266898	.4928368
TwoFam90	.0366225	.2570778	0.14	0.887	-.4673764	.5406213
ThreeFam90	.7217519	.2736266	2.64	0.008	.1853097	1.258194
FourFam90	.366997	.3018094	1.22	0.224	-.2246977	.9586919
FiveFam90	.6723626	.3239217	2.08	0.038	.0373168	1.307408
OneWksUnInt90	.0755383	.2514085	0.30	0.764	-.417346	.5684225
TenWksUnInt90	-.143702	.4292362	-0.33	0.738	-.985216	.6978119
TwentyWksUnInt90	-.4830612	.6020534	-0.80	0.422	-1.663382	.6972593
ThirtyWksUnInt90	-2.704026	4.715466	-0.57	0.566	-11.94866	6.540606
FortyWksUnInt90	-.6309319	.5960852	-1.06	0.290	-1.799552	.537688
_cons	22.44518	1.067114	21.03	0.000	20.35311	24.53724

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