

APPENDIX VIII: SOCIOECONOMIC STATUS TABLE

6, 12, and 18 month Duration rates in 8 states, January 1, 2008-June 30, 2009, stratified by Socio-Economic indicators determined at the level of a 5-digit zip code: average income, percentage below the Federal Poverty Line, and percentage with high school degree.										
Average Income by Quartile										
6 Months										
	Lowest		2 nd Quartile		3 rd Quartile		Highest		Missing	
	Metric	N	Metric	N	Metric	N	Metric	N	Metric	N
IL	0.7994 (0.7963,0.8024)	65318	0.8512 (0.8485,0.8540)	65116	0.8368 (0.8339,0.8396)	66303	0.8118 (0.8088,0.8149)	64576	0.8247 (0.8159,0.8332)	7592
LA	0.9484 (0.9457,0.9510)	26490	0.9457 (0.9429,0.9484)	26212	0.9468 (0.944,0.9496)	25793	0.9516 (0.9489,0.9541)	26387	0.8720 (0.8629,0.8807)	5530
M T	0.8341 (0.8245,0.8435)	5963	0.8430 (0.8339,0.8518)	6434	0.8387 (0.8293,0.8478)	6206	0.8301 (0.8203,0.8395)	5955	0.7559 (0.7217,0.7879)	676
NC	0.9365 (0.9346,0.9384)	61714	0.9433 (0.9414,0.9451)	62496	0.9428 (0.9409,0.9446)	62489	0.9433 (0.9414,0.9451)	61719	0.8643 (0.8587,0.8698)	14938
NH	0.8408 (0.8314,0.8498)	6123	0.8190 (0.8088,0.8289)	5724	0.8320 (0.8221,0.8416)	5733	0.8455 (0.8360,0.8548)	5801	0.8311 (0.8046,0.8553)	876
NY	0.9611 (0.9599,0.9623)	99822	0.9617 (0.9605,0.9629)	99103	0.9629 (0.9617,0.9641)	98434	0.9630 (0.9618,0.9642)	100497	0.8440 (0.8341,0.8536)	5373
OR	0.8452 (0.8406,0.8496)	25020	0.8422 (0.8376,0.8467)	25096	0.8312 (0.8265,0.8359)	24717	0.8222 (0.8175,0.8269)	25669	0.8424 (0.8278,0.8562)	2608
UT	0.7745 (0.7682,0.7808)	16921	0.7710 (0.7645,0.7774)	16637	0.7669 (0.7604,0.7734)	16313	0.7755 (0.7691,0.7819)	16479	0.7549 (0.7442,0.7654)	6402
12 Months										
	Lowest		2 nd Quartile		3 rd Quartile		Highest		Missing	
	Metric	N	Metric	N	Metric	N	Metric	N	Metric	N
IL	0.7397 (0.7363,0.7430)	65318	0.7882 (0.7850,0.7913)	65116	0.7809 (0.7777,0.7840)	66303	0.7541 (0.7507,0.7574)	64576	0.7692 (0.7596,0.7787)	7592

LA	0.8372 (0.8327,0.8416)	26490	0.8269 (0.8222,0.8314)	26212	0.8208 (0.8161,0.8255)	25793	0.8283 (0.8237,0.8329)	26387	0.6363 (0.6235,0.6490)	5530
M T	0.6141 (0.6016,0.6265)	5963	0.6156 (0.6036,0.6275)	6434	0.6113 (0.5991,0.6235)	6206	0.5871 (0.5744,0.5996)	5955	0.4127 (0.3753,0.4509)	676
NC	0.7294 (0.7259,0.7329)	61714	0.7335 (0.7300,0.7370)	62496	0.7247 (0.7212,0.7282)	62489	0.7167 (0.7132,0.7203)	61719	0.5897 (0.5815,0.5976)	14938
NH	0.6729 (0.6610,0.6846)	6123	0.6527 (0.6402,0.6650)	5724	0.6588 (0.6464,0.6711)	5733	0.6487 (0.6362,0.6610)	5801	0.6644 (0.6320,0.6956)	876
NY	0.8636 (0.8615,0.8658)	99822	0.8469 (0.8446,0.8491)	99103	0.8370 (0.8347,0.8393)	98434	0.8422 (0.8400,0.8445)	100497	0.5623 (0.5489,0.5756)	5373
OR	0.6246 (0.6185,0.6306)	25020	0.6252 (0.6191,0.6312)	25096	0.6181 (0.6120,0.6241)	24717	0.6044 (0.5984,0.6104)	25669	0.6292 (0.6104,0.6478)	2608
UT	0.5999 (0.5925,0.6073)	16921	0.6044 (0.5970,0.6119)	16637	0.6060 (0.5984,0.6135)	16313	0.6039 (0.5964,0.6114)	16479	0.5633 (0.5510,0.5755)	6402

18 Months

	Lowest		2 nd Quartile		3 rd Quartile		Highest		Missing	
	Metric	N	Metric	N	Metric	N	Metric	N	Metric	N
IL	0.6788 (0.6752,0.6823)	65318	0.7241 (0.7207,0.7276)	65116	0.7196 (0.7161,0.7230)	66303	0.6967 (0.6931,0.7002)	64576	0.7102 (0.6999,0.7204)	7592
LA	0.7631 (0.7579,0.7682)	26490	0.7396 (0.7342,0.7449)	26212	0.7267 (0.7212,0.7321)	25793	0.7330 (0.7276,0.7383)	26387	0.4841 (0.4708,0.4974)	5530
M T	0.4838 (0.4711,0.4966)	5963	0.4786 (0.4663,0.4908)	6434	0.4757 (0.4632,0.4882)	6206	0.4386 (0.4260,0.4513)	5955	0.2633 (0.2305,0.2982)	676
NC	0.6237 (0.6198,0.6275)	61714	0.6280 (0.6242,0.6318)	62496	0.6117 (0.6079,0.6155)	62489	0.6034 (0.5996,0.6073)	61719	0.4556 (0.4476,0.4636)	14938
NH	0.5659 (0.5534,0.5784)	6123	0.5458 (0.5328,0.5587)	5724	0.5385 (0.5255,0.5514)	5733	0.5370 (0.5240,0.5499)	5801	0.5342 (0.5006,0.5677)	876
NY	0.6306 (0.6276,0.6336)	99822	0.6208 (0.6178,0.6239)	99103	0.6117 (0.6086,0.6147)	98434	0.6024 (0.5993,0.6054)	100497	0.3289 (0.3163,0.3416)	5373
OR	0.3660 (0.3601,0.3720)	25020	0.3680 (0.3620,0.3740)	25096	0.3604 (0.3544,0.3664)	24717	0.3484 (0.3425,0.3542)	25669	0.3543 (0.3359,0.3730)	2608
UT	0.3965 (0.3892,0.4040)	16921	0.4000 (0.3925,0.4074)	16637	0.3992 (0.3917,0.4068)	16313	0.3843 (0.3769,0.3918)	16479	0.3714 (0.3596,0.3834)	6402

% Below FPL by Quartile

6 Months

	Lowest		2 nd Quartile		3 rd Quartile		Highest		Missing	
	Metric	N	Metric	N	Metric	N	Metric	N	Metric	N
IL	0.8010 (0.7979,0.8041)	65514	0.8515 (0.8488,0.8542)	64904	0.8384 (0.8356,0.8412)	66275	0.8084 (0.8054,0.8115)	64620	0.8247 (0.8159,0.8332)	7592
LA	0.9471 (0.9443,0.9498)	25908	0.9467 (0.9439,0.9493)	26543	0.9477 (0.9449,0.9503)	26242	0.9511 (0.9484,0.9537)	26189	0.8720 (0.8629,0.8807)	5530
M T	0.8317 (0.8222,0.8410)	6193	0.8454 (0.8359,0.8546)	5842	0.8346 (0.8253,0.8436)	6487	0.8353 (0.8257,0.8446)	6036	0.7559 (0.7217,0.7879)	676
NC	0.9366 (0.9347,0.9385)	61994	0.9417 (0.9399,0.9436)	61985	0.9445 (0.9426,0.9462)	62185	0.9430 (0.9412,0.9448)	62254	0.8643 (0.8587,0.8698)	14938
NH	0.8319 (0.8222,0.8413)	6010	0.8170 (0.8068,0.8268)	5847	0.8403 (0.8305,0.8497)	5686	0.8489 (0.8395,0.8580)	5838	0.8311 (0.8046,0.8553)	876
NY	0.9634 (0.9622,0.9645)	99427	0.9656 (0.9645,0.9668)	99531	0.9624 (0.9612,0.9636)	99213	0.9574 (0.9561,0.9586)	99685	0.8440 (0.8341,0.8536)	5373
OR	0.8463 (0.8418,0.8508)	25348	0.8382 (0.8335,0.8427)	24843	0.8316 (0.8269,0.8362)	25211	0.8243 (0.8196,0.8290)	25100	0.8424 (0.8278,0.8562)	2608
UT	0.7726 (0.7662,0.7790)	16493	0.7694 (0.7630,0.7757)	17148	0.7731 (0.7666,0.7796)	16142	0.7730 (0.7666,0.7794)	16567	0.7549 (0.7442,0.7654)	6402

12 Months

	Lowest		2 nd Quartile		3 rd Quartile		Highest		Missing	
	Metric	N	Metric	N	Metric	N	Metric	N	Metric	N
IL	0.7454 (0.7420,0.7487)	65514	0.7937 (0.7905,0.7968)	64904	0.7755 (0.7723,0.7787)	66275	0.7484 (0.7450,0.7517)	64620	0.7692 (0.7596,0.7787)	7592
LA	0.8377 (0.8331,0.8422)	25908	0.8274 (0.8228,0.8320)	26543	0.8264 (0.8218,0.8310)	26242	0.8219 (0.8173,0.8266)	26189	0.6363 (0.6235,0.6490)	5530
M T	0.6110 (0.5987,0.6232)	6193	0.6267 (0.6141,0.6391)	5842	0.5950 (0.5830,0.6070)	6487	0.5977 (0.5852,0.6102)	6036	0.4127 (0.3753,0.4509)	676

NC	0.7298 (0.7263,0.7333)	61994	0.7347 (0.7312,0.7382)	61985	0.7209 (0.7173,0.7244)	62185	0.7191 (0.7156,0.7226)	62254	0.5897 (0.5818,0.5976)	14938
NH	0.6614 (0.6493,0.6734)	6010	0.6484 (0.6360,0.6606)	5847	0.6636 (0.6511,0.6758)	5686	0.6607 (0.6484,0.6728)	5838	0.6644 (0.6320,0.6956)	876
NY	0.8699 (0.8678,0.8720)	99427	0.8658 (0.8637,0.8679)	99531	0.8395 (0.8372,0.8418)	99213	0.8147 (0.8123,0.8171)	99685	0.5623 (0.5489,0.5756)	5373
OR	0.6351 (0.6292,0.6410)	25348	0.6126 (0.6065,0.6186)	24843	0.6180 (0.6120,0.6240)	25211	0.6060 (0.5999,0.6120)	25100	0.6292 (0.6104,0.6478)	2608
UT	0.5948 (0.5873,0.6023)	16493	0.6047 (0.5974,0.6121)	17148	0.6096 (0.6020,0.6171)	16142	0.6051 (0.5976,0.6125)	16567	0.5633 (0.5510,0.5755)	6402
18 Months										
	Lowest		2 nd Quartile		3 rd Quartile		Highest		Missing	
	Metric	N	Metric	N	Metric	N	Metric	N	Metric	N
IL	0.6896 (0.6860,0.6932)	65514	0.7309 (0.7275,0.7343)	64904	0.7104 (0.7070,0.7139)	66275	0.6883 (0.6847,0.6919)	64620	0.7102 (0.6999,0.7204)	7592
LA	0.7623 (0.7571,0.7675)	25908	0.7424 (0.7371,0.7476)	26543	0.7351 (0.7297,0.7404)	26242	0.7232 (0.7177,0.7286)	26189	0.4841 (0.4708,0.4974)	5530
M T	0.4867 (0.4742,0.4992)	6193	0.4819 (0.4690,0.4948)	5842	0.4605 (0.4483,0.4727)	6487	0.4493 (0.4367,0.4620)	6036	0.2633 (0.2305,0.2982)	676
NC	0.6229 (0.6190,0.6267)	61994	0.6252 (0.6214,0.6290)	61985	0.6111 (0.6072,0.6149)	62185	0.6079 (0.6040,0.6117)	62254	0.4556 (0.4476,0.4636)	14938
NH	0.5599 (0.5472,0.5725)	6010	0.5336 (0.5207,0.5465)	5847	0.5535 (0.5404,0.5664)	5686	0.5411 (0.5282,0.5540)	5838	0.5342 (0.5006,0.5677)	876
NY	0.6337 (0.6307,0.6367)	99427	0.6350 (0.6320,0.6380)	99531	0.6101 (0.6071,0.6132)	99213	0.5866 (0.5836,0.5897)	99685	0.3289 (0.3163,0.3416)	5373
OR	0.3802 (0.3742,0.3862)	25348	0.3552 (0.3493,0.3612)	24843	0.3578 (0.3519,0.3637)	25211	0.3490 (0.3431,0.3549)	25100	0.3543 (0.3359,0.3730)	2608
UT	0.3908 (0.3834,0.3983)	16493	0.4038 (0.3964,0.4112)	17148	0.4026 (0.3950,0.4102)	16142	0.3827 (0.3753,0.3901)	16567	0.3714 (0.3596,0.3834)	6402

% with High School Degree by Quartile

6 Months

	Lowest		2 nd Quartile		3 rd Quartile		Highest		Missing	
	Metric	N	Metric	N	Metric	N	Metric	N	Metric	N
IL	0.8582 (0.8555,0.8608)	66139	0.7916 (0.7885,0.7948)	64403	0.8359 (0.8330,0.8387)	65331	0.8129 (0.8099,0.8159)	65440	0.8247 (0.8159,0.8332)	7592
LA	0.9455 (0.9426,0.9482)	26381	0.9446 (0.9417,0.9473)	26080	0.9524 (0.9498,0.9550)	26417	0.9501 (0.9474,0.9527)	26004	0.8720 (0.8629,0.8807)	5530
M T	0.8234 (0.8134,0.8332)	5800	0.8326 (0.8233,0.8415)	6617	0.8478 (0.8383,0.8569)	5828	0.8427 (0.8335,0.8516)	6313	0.7559 (0.7217,0.7879)	676
NC	0.9405 (0.9386,0.9424)	62152	0.9423 (0.9405,0.9442)	62315	0.9428 (0.9410,0.9447)	61434	0.9402 (0.9383,0.9420)	62517	0.8643 (0.8587,0.8698)	14938
NH	0.8301 (0.8202,0.8396)	5843	0.8295 (0.8195,0.8391)	5742	0.8304 (0.8207,0.8397)	6101	0.8485 (0.8389,0.8577)	5695	0.8311 (0.8046,0.8553)	876
NY	0.9665 (0.9653,0.9676)	99483	0.9661 (0.9649,0.9672)	100160	0.9623 (0.9611,0.9635)	98738	0.9539 (0.9526,0.9552)	99474	0.8441 (0.8341,0.8537)	5374
OR	0.8447 (0.8401,0.8492)	24570	0.8344 (0.8298,0.8389)	25735	0.8388 (0.8342,0.8433)	25088	0.8229 (0.8181,0.8276)	25109	0.8424 (0.8278,0.8562)	2608
UT	0.7733 (0.7668,0.7797)	16390	0.7615 (0.7550,0.7679)	16974	0.7688 (0.7623,0.7753)	16417	0.7847 (0.7784,0.7910)	16569	0.7549 (0.7442,0.7654)	6402

12 Months

	Lowest		2 nd Quartile		3 rd Quartile		Highest		Missing	
	Metric	N	Metric	N	Metric	N	Metric	N	Metric	N
IL	0.8069 (0.8039,0.8099)	66139	0.7359 (0.7324,0.7393)	64403	0.7715 (0.7683,0.7747)	65331	0.7479 (0.7445,0.7512)	65440	0.7692 (0.7596,0.7787)	7592
LA	0.8315 (0.8269,0.8360)	26381	0.8248 (0.8201,0.8294)	26080	0.8306 (0.8261,0.8351)	26417	0.8264 (0.8218,0.8310)	26004	0.6363 (0.6235,0.6490)	5530
M T	0.5991 (0.5864,0.6118)	5800	0.6037 (0.5918,0.6156)	6617	0.6160 (0.6034,0.6285)	5828	0.6103 (0.5982,0.6224)	6313	0.4127 (0.3753,0.4509)	676

NC	0.7332 (0.7297,0.7367)	62152	0.7313 (0.7278,0.7348)	62315	0.7261 (0.7226,0.7296)	61434	0.7139 (0.7103,0.7174)	62517	0.5897 (0.5818,0.5976)	14938
NH	0.6610 (0.6487,0.6731)	5843	0.6663 (0.6540,0.6785)	5742	0.6553 (0.6432,0.6672)	6101	0.6514 (0.6389,0.6638)	5695	0.6644 (0.6320,0.6956)	876
NY	0.8758 (0.8738,0.8779)	99483	0.8657 (0.8636,0.8678)	100160	0.8408 (0.8385,0.8430)	98738	0.8074 (0.8049,0.8098)	99474	0.5623 (0.5489,0.5757)	5374
OR	0.6258 (0.6198,0.6319)	24570	0.6149 (0.6089,0.6208)	25735	0.6256 (0.6196,0.6316)	25088	0.6058 (0.5998,0.6119)	25109	0.6292 (0.6104,0.6478)	2608
UT	0.5978 (0.5902,0.6053)	16390	0.5959 (0.5885,0.6033)	16974	0.5976 (0.5901,0.6051)	16417	0.6228 (0.6154,0.6302)	16569	0.5633 (0.5510,0.5755)	6402
18 Months										
	Lowest		2 nd Quartile		3 rd Quartile		Highest		Missing	
	Metric	N	Metric	N	Metric	N	Metric	N	Metric	N
IL	0.7522 (0.7489,0.7555)	66139	0.6765 (0.6729,0.6801)	64403	0.7043 (0.7007,0.7078)	65331	0.6854 (0.6818,0.6889)	65440	0.7102 (0.6999,0.7204)	7592
LA	0.7477 (0.7424,0.7529)	26381	0.7381 (0.7327,0.7434)	26080	0.7416 (0.7363,0.7469)	26417	0.7352 (0.7298,0.7406)	26004	0.4841 (0.4708,0.4974)	5530
M T	0.4752 (0.4622,0.4881)	5800	0.4643 (0.4522,0.4764)	6617	0.4761 (0.4633,0.4891)	5828	0.4633 (0.4510,0.4757)	6313	0.2633 (0.2305,0.2982)	676
NC	0.6328 (0.6290,0.6366)	62152	0.6253 (0.6215,0.6291)	62315	0.6135 (0.6096,0.6173)	61434	0.5955 (0.5916,0.5994)	62517	0.4556 (0.4476,0.4636)	14938
NH	0.5554 (0.5425,0.5682)	5843	0.5556 (0.5426,0.5685)	5742	0.5402 (0.5276,0.5528)	6101	0.5373 (0.5243,0.5503)	5695	0.5342 (0.5006,0.5677)	876
NY	0.6289 (0.6259,0.6319)	99483	0.6302 (0.6272,0.6332)	100160	0.6167 (0.6136,0.6197)	98738	0.5896 (0.5865,0.5927)	99474	0.3290 (0.3164,0.3417)	5374
OR	0.3706 (0.3645,0.3766)	24570	0.3585 (0.3526,0.3644)	25735	0.3656 (0.3596,0.3715)	25088	0.3481 (0.3422,0.3541)	25109	0.3543 (0.3359,0.3730)	2608
UT	0.3971 (0.3896,0.4046)	16390	0.3916 (0.3842,0.3990)	16974	0.3853 (0.3778,0.3928)	16417	0.4061 (0.3986,0.4136)	16569	0.3714 (0.3596,0.3834)	6402