

Supplemental Tables: Regression Results: Full and By Offense


**Safe & Just**  
Michigan

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**Supplemental Table 1. Regression Results for Full Model**

	Model 1 Coef. (s.e.) <sup>sig</sup>	Model 2 Coef. (s.e.) <sup>sig</sup>	Model 3 Coef. (s.e.) <sup>sig</sup>	Model 4 Coef. (s.e.) <sup>sig</sup>	Model 5 Coef. (s.e.) <sup>sig</sup>	Model 6 Coef. (s.e.) <sup>sig</sup>	Model 7 Coef. (s.e.) <sup>sig</sup>	Model 8 Coef. (s.e.) <sup>sig</sup>
Constant	4.406 (.008)***	3.923 (.019)***	3.335 (.018)***	3.331 (.017)***	3.347 (.001)***	3.343 (.011)***	3.35 (.01)***	3.342 (.017)***
M2	1.115 (.02)***	1.212 (.018)***	1.284 (.014)***	1.291 (.013)***	1.222 (.008)***	1.201 (.008)***	1.192 (.008)***	1.187 (.008)***
AWIM	.620 (.023)***	.050 (.022)*	.118 (.017)***	.121 (.016)***	.045 (.01)***	.023 (.01)*	.026 (.01)**	.019 (.01)*
CSC	.518 (.019)***	.136 (.018)***	.264 (.014)***	.251 (.013)***	.102 (.008)***	.088 (.008)***	.087 (.008)***	.065 (.009)***
OV Level II		.204 (.022)***	.220 (.017)***	.221 (.016)***	.308 (.01)***	.3 (.01)***	.295 (.01)***	.299 (.01)***
OV Level III		.566 (.022)***	.484 (.017)***	.484 (.016)***	.587 (.01)***	.58 (.01)***	.573 (.01)***	.579 (.01)***
OV Level IV		.809 (.025)***	.685 (.019)***	.691 (.019)***	.825 (.012)***	.813 (.011)***	.805 (.011)***	.812 (.011)***
OV Level V		1.008 (.029)***	.876 (.023)***	.878 (.022)***	1.04 (.013)***	1.023 (.013)***	1.013 (.013)***	1.02 (.013)***
OV Level VI		1.330 (.027)***	1.133 (.020)***	1.125 (.020)***	1.226 (.012)***	1.19 (.012)***	1.173 (.012)***	1.182 (.012)***
PRV Level B			.181 (.019)***	.178 (.018)***	.276 (.011)***	.271 (.011)***	.267 (.011)***	.267 (.011)***
PRV Level C			.488 (.014)***	.481 (.014)***	.562 (.009)***	.548 (.008)***	.549 (.008)***	.548 (.008)***
PRV Level D			.746 (.015)***	.687 (.014)***	.822 (.009)***	.803 (.009)***	.804 (.009)***	.802 (.009)***
PRV Level E			1.022 (.016)	.871 (.017)***	1.031 (.01)***	1.011 (.01)***	1.01 (.01)***	1.003 (.01)***
PRV Level F			1.256 (.017)***	1.058 (.018)***	1.225 (.011)***	1.203 (.011)***	1.205 (.011)***	1.187 (.011)***
2 <sup>nd</sup> Habitual				.29 (.018)***	.121 (.011)***	.097 (.011)***	.099 (.011)***	.097 (.011)***
3 <sup>rd</sup> Habitual				.381 (.021)***	.204 (.013)***	.171 (.013)***	.177 (.013)***	.175 (.013)***
4 <sup>th</sup> Habitual				.449 (.018)***	.256 (.011)***	.224 (.011)***	.231 (.012)***	.224 (.012)***
Depart Below					-0.608 (.006)***	-.58 (.006)***	-.58 (.006)***	-.58 (.006)***
Depart Above					0.597 (.01)***	.568 (.01)***	.565 (.01)***	.563 (.01)***
Court						.068 (.013)***	.06 (.013)***	.062 (.013)***
Jury						.158 (.007)***	.161 (.007)***	.163 (.007)***
Berrien							.103 (.021)***	.098 (.021)***
Calhoun							.079 (.02)***	.076 (.02)***
Genesee							.073 (.011)***	.071 (.011)***
Ingham							-.003 (.016)	-.009 (.016)
Jackson							.078 (.025)**	.071 (.025)**
Kalamazoo							-.025 (.016)	-.029 (.016)
Kent							.04 (.009)***	.038 (.009)***
Macomb							-.033 (.011)**	-.039 (.011)**
Muskegon							.075 (.016)***	.07 (.016)***
Oakland							-.072 (.008)***	-.074 (.009)***
Saginaw							.027 (.013)*	.028 (.014)*
Washtenaw							-.057 (.015)***	-.058 (.015)***
Under 17								.015 (.012)
Age 17								-.018 (.01)
Ages 18-19								.004 (.007)
Ages 30-39								.023 (.008)**
Over 40								.045 (.008)***
Race								.016 (.006)**
Sex								-0.015 (.012)
<b>R<sup>2</sup></b>	<b>25.6%</b>	<b>45.1%</b>	<b>68.2%</b>	<b>70.8%</b>	<b>88.7%</b>	<b>89.3%</b>	<b>89.5%</b>	<b>89.6%</b>


Supplemental Tables: Regression Results: Full and By Offense

 <a href="http://www.safeandjustmi.org">www.safeandjustmi.org</a>							
<b>Supplemental Table 2. Regression Results for M2</b>							
	Model 1 Coef. (s.e.) <sup>sig</sup>	Model 2 Coef. (s.e.) <sup>sig</sup>	Model 3 Coef. (s.e.) <sup>sig</sup>	Model 4 Coef. (s.e.) <sup>sig</sup>	Model 5 Coef. (s.e.) <sup>sig</sup>	Model 6 Coef. (s.e.) <sup>sig</sup>	Model 7 Coef. (s.e.) <sup>sig</sup>
Constant	5.36 (.051) <sup>***</sup>	5.103 (.052) <sup>***</sup>	5.112 (.05) <sup>***</sup>	5.016 (.028) <sup>***</sup>	4.978 (.028) <sup>***</sup>	4.973 (.028) <sup>***</sup>	4.962 (.036) <sup>***</sup>
OV Level II	.051 (.055)	.047 (.049)	.033 (.047)	.194 (.026) <sup>***</sup>	.2 (.025) <sup>***</sup>	.202 (.025) <sup>***</sup>	.202 (.025) <sup>***</sup>
OV Level III	.27 (.054) <sup>***</sup>	.225 (.048) <sup>***</sup>	.211 (.047) <sup>***</sup>	.384 (.025) <sup>***</sup>	.399 (.025) <sup>***</sup>	.399 (.025) <sup>***</sup>	.399 (.025) <sup>***</sup>
PRV Level B		.059 (.043)	.056 (.041)	.107 (.022) <sup>***</sup>	.105 (.022) <sup>***</sup>	.104 (.022) <sup>***</sup>	.102 (.022) <sup>***</sup>
PRV Level C		.239 (.035) <sup>***</sup>	.234 (.034) <sup>***</sup>	.289 (.018) <sup>***</sup>	.281 (.018) <sup>***</sup>	.279 (.018) <sup>***</sup>	.279 (.018) <sup>***</sup>
PRV Level D		.369 (.036) <sup>***</sup>	.322 (.035) <sup>***</sup>	.449 (.019) <sup>***</sup>	.431 (.019) <sup>***</sup>	.43 (.019) <sup>***</sup>	.427 (.019) <sup>***</sup>
PRV Level E		.546 (.043) <sup>***</sup>	.44 (.043) <sup>***</sup>	.634 (.023) <sup>***</sup>	.618 (.023) <sup>***</sup>	0.617 (.023) <sup>***</sup>	.614 (.024) <sup>***</sup>
PRV Level F		.072 (.048) <sup>***</sup>	.556 (.049) <sup>***</sup>	.77 (.026) <sup>***</sup>	.751 (.026) <sup>***</sup>	.75 (.026) <sup>***</sup>	.746 (.027) <sup>***</sup>
2 <sup>nd</sup> Habitual			.266 (.051) <sup>***</sup>	.105 (.027) <sup>***</sup>	.086 (.027) <sup>***</sup>	.085 (.028) <sup>**</sup>	.084 (.028) <sup>**</sup>
3 <sup>rd</sup> Habitual			.244 (.061) <sup>***</sup>	.128 (.033) <sup>***</sup>	.105 (.032) <sup>***</sup>	.121 (.034) <sup>***</sup>	.126 (.034) <sup>***</sup>
4 <sup>th</sup> Habitual			.483 (.061) <sup>***</sup>	.303 (.033) <sup>***</sup>	.279 (.032) <sup>***</sup>	.282 (.033) <sup>***</sup>	.284 (.033) <sup>***</sup>
Depart Below				-0.635 (.014) <sup>***</sup>	-0.603 (.014) <sup>***</sup>	-0.603 (.014) <sup>***</sup>	-0.604 (.014) <sup>***</sup>
Depart Above				.47 (.019) <sup>***</sup>	.463 (.019) <sup>***</sup>	.464 (.019) <sup>***</sup>	.466 (.019) <sup>***</sup>
Court					.066 (.028) <sup>*</sup>	.071 (.029) <sup>*</sup>	.073 (.029) <sup>*</sup>
Jury					.11 (.014) <sup>***</sup>	.113 (.015) <sup>***</sup>	.111 (.015) <sup>***</sup>
Berrien						.036 (.06)	.047 (.061)
Calhoun						.022 (.055)	.018 (.055)
Genesee						.037 (.021)	.036 (.021)
Ingham						-0.027 (.04)	-0.26 (.04)
Jackson						-0.079 (.082)	-0.084 (.082)
Kalamazoo						.035 (.038)	.039 (.039)
Kent						.058 (.027) <sup>*</sup>	.057 (.027) <sup>*</sup>
Macomb						-0.035 (.037)	-0.037 (.038)
Muskegon						-0.063 (.052)	-0.069 (.052)
Oakland						-0.035 (.027)	-0.037 (.028)
Saginaw						.028 (.033)	.024 (.033)
Washtenaw						-0.033 (.037)	-0.032 (.037)
Under 17							-0.05 (.029)
Age 17							-0.011 (.027)
Ages 18-19							.014 (.017)
Ages 30-39							-0.024 (.017)
Over 40							.007 (.018)
Race							.002 (.015)
Sex							-0.021 (.02)
<b>R<sup>2</sup></b>	<b>5.4%</b>	<b>24.7%</b>	<b>29.5%</b>	<b>80%</b>	<b>80.8%</b>	<b>81%</b>	<b>81.2%</b>


Supplemental Tables: Regression Results: Full and By Offense

 <a href="http://www.safeandjustmi.org">www.safeandjustmi.org</a>							
<b>Supplemental Table 3. Regression Results for AWIM</b>							
	Model 1 Coef. (s.e.) <sup>sig</sup>	Model 2 Coef. (s.e.) <sup>sig</sup>	Model 3 Coef. (s.e.) <sup>sig</sup>	Model 4 Coef. (s.e.) <sup>sig</sup>	Model 5 Coef. (s.e.) <sup>sig</sup>	Model 6 Coef. (s.e.) <sup>sig</sup>	Model 7 Coef. (s.e.) <sup>sig</sup>
Constant	4.127 (.194) <sup>***</sup>	3.902 (.163) <sup>***</sup>	3.839 (.154) <sup>***</sup>	3.601 (.093) <sup>***</sup>	3.583 (.09) <sup>***</sup>	3.6 (.091) <sup>***</sup>	3.516 (.096) <sup>***</sup>
OV Level II	.182 (.227)	-0.113 (.189)	.017 (.18)	.204 (.107)	.216 (.103) <sup>*</sup>	.208 (.103) <sup>*</sup>	.183 (.103)
OV Level III	.434 (.203) <sup>*</sup>	.172 (.169)	.206 (.161)	.452 (.096) <sup>***</sup>	.422 (.092) <sup>***</sup>	.408 (.092) <sup>***</sup>	.38 (.093) <sup>***</sup>
OV Level IV	.562 (.199) <sup>**</sup>	.278 (.166)	.352 (.158) <sup>*</sup>	.727 (.094) <sup>***</sup>	.697 (.091) <sup>***</sup>	.671 (.091) <sup>***</sup>	.641 (.091) <sup>***</sup>
OV Level V	.826 (.198) <sup>***</sup>	.551 (.166) <sup>***</sup>	.603 (.157) <sup>***</sup>	.949 (.094) <sup>***</sup>	.913 (.091) <sup>***</sup>	.888 (.091) <sup>***</sup>	.853 (.091) <sup>***</sup>
OV Level VI	1.212 (.196) <sup>***</sup>	.816 (.165) <sup>***</sup>	.867 (.156) <sup>***</sup>	1.161 (.093) <sup>***</sup>	1.099 (.09) <sup>***</sup>	1.068 (.091) <sup>***</sup>	1.035 (.091) <sup>***</sup>
PRV Level B		.125 (.072)	.111 (.069)	.23 (.041) <sup>***</sup>	.222 (.039) <sup>***</sup>	.223 (.039) <sup>***</sup>	.219 (.04) <sup>***</sup>
PRV Level C		.363 (.055) <sup>***</sup>	.358 (.052) <sup>***</sup>	.505 (.031) <sup>***</sup>	.472 (.03) <sup>***</sup>	.475 (.03) <sup>***</sup>	.468 (.03) <sup>***</sup>
PRV Level D		.6 (.054) <sup>***</sup>	.533 (.051) <sup>***</sup>	.672 (.031) <sup>***</sup>	.641 (.03) <sup>***</sup>	.641 (.03) <sup>***</sup>	.633 (.03) <sup>***</sup>
PRV Level E		.935 (.058) <sup>***</sup>	.748 (.057) <sup>***</sup>	.896 (.034) <sup>***</sup>	.852 (.033) <sup>***</sup>	0.855 (.033) <sup>***</sup>	.841 (.034) <sup>***</sup>
PRV Level F		1.041 (.063) <sup>***</sup>	.87 (.062) <sup>***</sup>	1.075 (.037) <sup>***</sup>	1.026 (.036) <sup>***</sup>	1.033 (.036) <sup>***</sup>	1.018 (.037) <sup>***</sup>
2 <sup>nd</sup> Habitual			.371 (.06) <sup>***</sup>	.165 (.036) <sup>***</sup>	.159 (.035) <sup>***</sup>	.136 (.036) <sup>***</sup>	.142 (.036) <sup>***</sup>
3 <sup>rd</sup> Habitual			.452 (.067) <sup>***</sup>	.184 (.041) <sup>***</sup>	.165 (.039) <sup>***</sup>	.152 (.04) <sup>***</sup>	.153 (.04) <sup>***</sup>
4 <sup>th</sup> Habitual			.469 (.058) <sup>***</sup>	.258 (.035) <sup>***</sup>	.25 (.034) <sup>***</sup>	.229 (.034) <sup>***</sup>	.231 (.035) <sup>***</sup>
Depart Below				-0.671 (.019) <sup>***</sup>	-0.595 (.021) <sup>***</sup>	-0.593 (.021) <sup>***</sup>	-0.586 (.021) <sup>***</sup>
Depart Above				.535 (.03) <sup>***</sup>	.505 (.029) <sup>***</sup>	.507 (.029) <sup>***</sup>	.502 (.03) <sup>***</sup>
Court					.086 (.039) <sup>*</sup>	.091 (.039) <sup>*</sup>	.095 (.039) <sup>*</sup>
Jury					.182 (.02) <sup>***</sup>	.186 (.02) <sup>***</sup>	.193 (.02) <sup>***</sup>
Berrien						.139 (.077)	.138 (.077)
Calhoun						.068 (.064)	.075 (.064)
Genesee						.072 (.035) <sup>*</sup>	.073 (.036) <sup>*</sup>
Ingham						.112 (.055) <sup>*</sup>	.11 (.055) <sup>*</sup>
Jackson						.11 (.095)	.12 (.096)
Kalamazoo						.013 (.049)	.015 (.049)
Kent						.075 (.041)	.081 (.042)
Macomb						-0.083 (.033) <sup>*</sup>	-0.072 (.034) <sup>*</sup>
Muskegon						-0.004 (.066)	.003 (.066)
Oakland						-0.012 (.03)	-0.002 (.031)
Saginaw						.038 (.035)	.029 (.036)
Washtenaw						-0.057 (.06)	-0.043 (.06)
Under 17							.051 (.043)
Age 17							-0.018 (.037)
Ages 18-19							.015 (.027)
Ages 30-39							.012 (.023)
Over 40							.021 (.025)
Race							-0.016 (.022)
Sex							-0.102 (.04) <sup>*</sup>
<b>R<sup>2</sup></b>	<b>24.5%</b>	<b>48.3%</b>	<b>53.6%</b>	<b>83.8%</b>	<b>84.9%</b>	<b>85.3%</b>	<b>85.5%</b>

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 <a href="http://www.safeandjustmi.org">www.safeandjustmi.org</a>							
<b>Supplemental Table 4. Regression Results for CSC</b>							
	Model 1 Coef. (s.e.) <sup>sig</sup>	Model 2 Coef. (s.e.) <sup>sig</sup>	Model 3 Coef. (s.e.) <sup>sig</sup>	Model 4 Coef. (s.e.) <sup>sig</sup>	Model 5 Coef. (s.e.) <sup>sig</sup>	Model 6 Coef. (s.e.) <sup>sig</sup>	Model 7 Coef. (s.e.) <sup>sig</sup>
Constant	3.899 (.104) <sup>***</sup>	3.326 (.084) <sup>***</sup>	3.301 (.081) <sup>***</sup>	3.301 (.047) <sup>***</sup>	3.297 (.047) <sup>***</sup>	3.278 (.046) <sup>***</sup>	3.202 (.069) <sup>***</sup>
OV Level II	.425 (.113) <sup>***</sup>	.429 (.087) <sup>***</sup>	.449 (.084) <sup>***</sup>	.433 (.049) <sup>***</sup>	.424 (.048) <sup>***</sup>	.404 (.047) <sup>***</sup>	.408 (.047) <sup>***</sup>
OV Level III	.788 (.11) <sup>***</sup>	.746 (.086) <sup>***</sup>	.764 (.082) <sup>***</sup>	.76 (.048) <sup>***</sup>	.747 (.047) <sup>***</sup>	.728 (.046) <sup>***</sup>	.726 (.046) <sup>***</sup>
OV Level IV	.963 (.109) <sup>***</sup>	.928 (.085) <sup>***</sup>	.954 (.081) <sup>***</sup>	1.006 (.047) <sup>***</sup>	.997 (.047) <sup>***</sup>	.966 (.045) <sup>***</sup>	.968 (.045) <sup>***</sup>
OV Level V	1.165 (.111) <sup>***</sup>	1.097 (.086) <sup>***</sup>	1.12 (.082) <sup>***</sup>	1.257 (.048) <sup>***</sup>	1.249 (.047) <sup>***</sup>	1.221 (.046) <sup>***</sup>	1.221 (.046) <sup>***</sup>
OV Level VI	1.44 (.108) <sup>***</sup>	1.283 (.084) <sup>***</sup>	1.306 (.08) <sup>***</sup>	1.336 (.047) <sup>***</sup>	1.356 (.046) <sup>***</sup>	1.325 (.045) <sup>***</sup>	1.328 (.045) <sup>***</sup>
PRV Level B		.206 (.057) <sup>***</sup>	.206 (.055) <sup>***</sup>	.282 (.032) <sup>***</sup>	.276 (.032) <sup>***</sup>	.267 (.031) <sup>***</sup>	.266 (.031) <sup>***</sup>
PRV Level C		.599 (.036) <sup>***</sup>	.583 (.035) <sup>***</sup>	.565 (.02) <sup>***</sup>	.533 (.02) <sup>***</sup>	.539 (.02) <sup>***</sup>	.534 (.02) <sup>***</sup>
PRV Level D		.819 (.041) <sup>***</sup>	.716 (.041) <sup>***</sup>	.764 (.024) <sup>***</sup>	.741 (.024) <sup>***</sup>	.743 (.023) <sup>***</sup>	.736 (.023) <sup>***</sup>
PRV Level E		1.061 (.045) <sup>***</sup>	.855 (.046) <sup>***</sup>	.975 (.027) <sup>***</sup>	.948 (.027) <sup>***</sup>	0.956 (.026) <sup>***</sup>	.948 (.013) <sup>***</sup>
PRV Level F		1.3 (.05) <sup>***</sup>	1.06 (.053) <sup>***</sup>	1.161 (.031) <sup>***</sup>	1.135 (.031) <sup>***</sup>	1.151 (.03) <sup>***</sup>	1.141 (.031) <sup>***</sup>
2 <sup>nd</sup> Habitual			.331 (.045) <sup>***</sup>	.194 (.027) <sup>***</sup>	.157 (.027) <sup>***</sup>	.163 (.027) <sup>***</sup>	.158 (.013) <sup>***</sup>
3 <sup>rd</sup> Habitual			.482 (.06) <sup>***</sup>	.293 (.036) <sup>***</sup>	.26 (.035) <sup>***</sup>	.264 (.035) <sup>***</sup>	.027 (.016) <sup>***</sup>
4 <sup>th</sup> Habitual			.456 (.053) <sup>***</sup>	.335 (.032) <sup>***</sup>	.296 (.031) <sup>***</sup>	.295 (.032) <sup>***</sup>	.29 (.032) <sup>***</sup>
Depart Below				-0.674 (.018) <sup>***</sup>	-0.653 (.018) <sup>***</sup>	-0.625 (.019) <sup>***</sup>	-0.622 (.019) <sup>***</sup>
Depart Above				.632 (.021) <sup>***</sup>	.606 (.021) <sup>***</sup>	.605 (.021) <sup>***</sup>	.601 (.021) <sup>***</sup>
Court					.06 (.034)	.057 (.034)	.056 (.034)
Jury					.124 (.016) <sup>***</sup>	.133 (.016) <sup>***</sup>	.131 (.016) <sup>***</sup>
Berrien						.167 (.041) <sup>***</sup>	.172 (.042) <sup>***</sup>
Calhoun						.114 (.033) <sup>***</sup>	.125 (.034) <sup>***</sup>
Genesee						.216 (.038) <sup>***</sup>	.219 (.039) <sup>***</sup>
Ingham						.096 (.038) <sup>*</sup>	.095 (.038) <sup>*</sup>
Jackson						.186 (.052) <sup>***</sup>	.191 (.053) <sup>***</sup>
Kalamazoo						-0.035 (.037)	-0.029 (.037)
Kent						.048 (.022) <sup>*</sup>	.047 (.023) <sup>*</sup>
Macomb						.068 (.028) <sup>*</sup>	.068 (.029) <sup>*</sup>
Muskegon						.092 (.032) <sup>**</sup>	.095 (.033) <sup>**</sup>
Oakland						-0.037 (.021)	-0.034 (.022)
Saginaw						0.047 (.036)	.058 (.037)
Washtenaw						.023 (.036)	.026 (.037)
Under 17							-0.041 (.039)
Age 17							-0.107 (.04) <sup>**</sup>
Ages 18-19							-0.018 (.031)
Ages 30-39							.003 (.017)
Over 40							-0.002 (.018)
Race							-0.003 (.015)
Sex							-0.084 (.05)
<b>R<sup>2</sup></b>	<b>27.4%</b>	<b>56.6%</b>	<b>60.5%</b>	<b>86.4%</b>	<b>87%</b>	<b>87.8%</b>	<b>87.9%</b>

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 <a href="http://www.safeandjustmi.org">www.safeandjustmi.org</a>							
<b>Supplemental Table 5. Regression Results for RA</b>							
	Model 1 Coef. (s.e.) <sup>sig</sup>	Model 2 Coef. (s.e.) <sup>sig</sup>	Model 3 Coef. (s.e.) <sup>sig</sup>	Model 4 Coef. (s.e.) <sup>sig</sup>	Model 5 Coef. (s.e.) <sup>sig</sup>	Model 6 Coef. (s.e.) <sup>sig</sup>	Model 7 Coef. (s.e.) <sup>sig</sup>
Constant	3.901 (.021)***	3.222 (.02)***	3.219 (.019)***	3.228 (.012)***	3.222 (.012)***	3.239 (.013)***	3.214 (.02)***
OV Level II	.204 (.025)***	.24 (.017)***	.241 (.017)***	.314 (.01)***	.304 (.01)***	.297 (.01)***	.3 (.01)***
OV Level III	.612 (.025)***	.524 (.018)***	.523 (.017)***	.614 (.011)***	.603 (.01)***	.594 (.01)***	.599 (.01)***
OV Level IV	.849 (.029)***	.695 (.021)***	.699 (.02)***	.812 (.012)***	.796 (.012)***	.788 (.012)***	.795 (.012)***
OV Level V	1.049 (.039)***	.861 (.027)***	.867 (.026)***	.993 (.016)***	.967 (.016)***	.958 (.016)***	.964 (.016)***
OV Level VI	1.363 (.035)***	1.182 (.024)***	1.168 (.024)***	1.231 (.015)***	1.176 (.015)***	1.153 (.015)***	1.161 (.015)***
PRV Level B		.226 (.023)***	.225 (.022)***	.339 (.014)***	.336 (.013)***	.328 (.013)***	.327 (.013)***
PRV Level C		.566 (.018)***	.558 (.017)***	.655 (.011)***	.649 (.01)***	.647 (.01)***	.645 (.01)***
PRV Level D		.864 (.018)***	.814 (.017)***	.963 (.011)***	.949 (.011)***	.949 (.011)***	.945 (.011)***
PRV Level E		1.152 (.02)***	1.017 (.02)***	1.177 (.013)***	1.163 (.012)***	1.159 (.012)***	1.151 (.013)***
PRV Level F		1.406 (.02)***	1.215 (.021)***	1.379 (.013)***	1.363 (.013)***	1.359 (.013)***	1.341 (.014)***
2 <sup>nd</sup> Habitual			.254 (.021)***	.092 (.013)***	.068 (.013)***	.07 (.013)***	.071 (.013)***
3 <sup>rd</sup> Habitual			.36 (.025)***	.195 (.016)***	.156 (.016)***	.168 (.016)***	.169 (.016)***
4 <sup>th</sup> Habitual			.413 (.021)***	.218 (.013)***	.181 (.013)***	.192 (.014)***	.187 (.014)***
Depart Below				-0.576 (.007)***	-0.553 (.007)***	-0.557 (.007)***	-0.556 (.007)***
Depart Above				.624 (.015)***	.59 (.015)***	.584 (.015)***	.583 (.015)***
Court					.068 (.015)***	.057 (.015)***	.057 (.015)***
Jury					.18 (.009)***	.183 (.009)***	.186 (.009)***
Berrien						.087 (.025)***	.084 (.025)***
Calhoun						.065 (.027)*	.064 (.027)*
Genesee						.07 (.014)***	.068 (.014)***
Ingham						-0.04 (.02)*	-0.042 (.02)*
Jackson						.063 (.03)*	.057 (.03)
Kalamazoo						-0.035 (.02)	-0.037 (.02)
Kent						.042 (.011)***	.041 (.011)***
Macomb						-0.048 (.012)***	-0.049 (.012)***
Muskegon						.1 (.019)***	.098 (.019)***
Oakland						-0.081 (.01)***	-0.082 (.01)***
Saginaw						0.031 (.017)	.031 (.017)
Washtenaw						-0.07 (.018)***	-0.069 (.018)***
Under 17							.024 (.014)
Age 17							.005 (.01)
Ages 18-19							.01 (.008)
Ages 30-39							.021 (.01)*
Over 40							.044 (.011)***
Race							.011 (.008)
Sex							-0.024 (.015)
<b>R<sup>2</sup></b>	<b>29.3%</b>	<b>65.2%</b>	<b>67.9%</b>	<b>87.5%</b>	<b>88.1%</b>	<b>88.6%</b>	<b>88.6%</b>