**Ferguson, Gray, and Davis
With De Sousa, Tuggle, and Harrison Too:**

**An Analysis of Recorded Crime Incidents
and Arrests in Baltimore City, March 2010 to March 2020**

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1. Motivation for This Final Report

In the midst of a debate on twenty-first-century policing in the US, and in the aftermath of a breakdown in police-community relations in Baltimore, we released a report sponsored by the 21st Century Cities Initiative at Johns Hopkins University as

Morgan, Stephen L. and Joel A. Pally. 2016. "Ferguson, Gray, and Davis: An Analysis of Recorded Crime Incidents and Arrests in Baltimore City, March 2010 through December 2015." A Report Prepared for the 21st Century Cities Initiative at Johns Hopkins University. Baltimore, MD: Johns Hopkins University.
(URL: <https://osf.io/preprints/socarxiv/nshme/>)

The original report was prepared to enhance the local dialogue on policing in Baltimore, primarily by providing objective and credible analysis to local media outlets. With this same rationale, an updated report was released six months later as

Morgan, Stephen L. 2016. "Fall Update for Ferguson, Gray, and Davis: An Analysis of Recorded Crime Incidents and Arrests in Baltimore City, March 2010 through October 2016." Baltimore, MD: Johns Hopkins University.
(URL: <https://osf.io/preprints/socarxiv/6gdra/>)

Through subsequent citations by others, the original report has entered into the scholarly literature on policing and crime. Because the original report has proven useful for the broader research literature, we decided to produce this final report to update others on the patterns of crime incidents and arrests in Baltimore through the beginning of March 2020.

We intend to continue with research on crime and arrest patterns in Baltimore, but this report will be the final one that uses as primary motivation the debate on the Ferguson effect from 2014 and how any such Ferguson effect shaped the causes and consequences of the unrest in spring 2015 that followed the death of Freddie Gray while in police custody. That focus was wholly appropriate for our reports from 2016, given the debates that were of interest to media outlets and researchers at the time. It is still a reasonable motivation for continued analysis. But, as we move forward to new modeling efforts, and into a new phase of policing in Baltimore as the BPD attempts to fully implement reforms, Ferguson-effect framing is less useful for the scope of the new analysis that will be needed. To begin to appreciate why, we next offer background details on the depth of the institutional challenges faced by Baltimore since 2016.

2. Tough Times for Baltimore City and the Baltimore Police Department, 2016-2020

In this final report, we offer conclusions based on an analysis that includes an additional 40 months of data, covering the three full “crime seasons” from March to November of 2017, 2018, and 2019. During these 40 months, the city has suffered from considerable institutional instability, and all of the instability is entangled with the concern over elevated rates of violent crime. Before proceeding to our full analysis of crime incidents and arrests, we provide in this section relevant background on these changes in Baltimore City.

2.1. Scandal, Instability, and Change

We first characterize federal interventions into crime and policing in Baltimore, and we then consider how these developments have interacted with changes in the leadership of the BPD and city government. We conclude with the attendant population decline in the city, which may be a response to the erosion in police-community relations alongside a prolonged period of elevated violent crime and reduced public safety.

The DOJ investigation and resulting consent decree. Following the death of Freddie Gray in 2015, the federal government launched an investigation of the BPD. The investigation was welcomed by the city’s political leadership, and it received considerable support from the community as well.

In August of 2016, the Civil Rights Division of the US Department of Justice offered a 163-page report of its investigation, alleging a pattern of policing at odds with constitutional standards and well below DOJ’s best-practice benchmarks for twenty-first-century policing. Baltimore City subsequently signed a consent decree with the federal government on April 7, 2017, pledging to reform the police department under the guidance of a court-appointed monitoring team accountable to the Chief Justice of the US District of Maryland, James K. Bredar.

The scope of the requirements of the consent decree are broad, and at the outset full compliance was not expected for at least five years. The core reforms agreed to were centered on the need to restructure all street-level policing so that it would align with the constitutional standards articulated by the federal government. In order to do so, investigative stops would need to be based on reasonable and articulable suspicion of involvement in criminal activity, as carefully defined in new department policies. Dispersals of groups of individuals would need to be justified similarly by new policies, typically in response to a call from a business or residence and then based on an officer’s own observation that action is authorized by existing policy. At the same time, police officers would be required to document more completely their interactions with members of the community, and the department would be required to upgrade its technology and modeling capacity to analyze the data on all such interactions. With new data, and a twenty-first-century records management system, the department would be required to enact accountability-based management while also evaluating regularly whether its

policing met the constitutional standards defined in its consent-decree-approved policies. To gain the trust of the community, and thereby promote cooperation in the fight against crime, a new model of community policing would need to be developed and then deployed. Finally, the department would also be required to overhaul its internal affairs and public accountability functions in order to more effectively prevent police misconduct.

Since April of 2018, the presiding judge has convened all parties to the agreement – the city (including the police department), attorneys from the DOJ, and his own monitoring team – for quarterly public hearings. The transcripts of these hearings (URL [here](#)) indicate that progress has been slower than expected. The first stage of scheduled reform was to develop new BPD policies and then to train officers to adhere to these policies.¹ While the rewriting of department policy has proceeded largely on schedule, in coordination with the DOJ and the court’s monitoring team, the department’s training materials and staff were still being developed through the end of 2019.

The slow progress has made policing even more difficult. In August of 2019, the *Baltimore Sun*, which has played an important role in arguing for police reform and accountability, lamented on its editorial page that

Officers face new standards on the use and reporting of force but have not been thoroughly trained on what they are or how to do their jobs well within them. They are being burned out by mandatory overtime. They are being told to build relationships in the community but face so many demands that such interactions are perfunctory. They are stuck with outdated technology and facilities. And they see a revolving door in the commissioner’s post, resulting in a department with no consistent leadership and direction.²

Not unrelated to these challenges, over the same time period the BPD has declined in size, losing more officers than it has been able to hire. While undertaking more fundamental reforms, the BPD has also had to overhaul its recruitment program in order to attempt to maintain its standing capacity.

¹ As part of the agreement, the city agreed that, in the initial period of reform, the BPD would also use its existing data resources to establish baselines for street-level policing (e.g., “hit rates” after investigative searches, broken down by the race of the individual stopped). As the presiding judge gradually learned over the course of the first two years of consent-decree monitoring, the BPD had no capacity to provide such baseline estimates. Since then, and in spite of commissioning a thorough technology and data plan by outside consultants, progress has stalled. As of this writing, the monitoring team estimates that a fully implemented, field-based records management system will not be deployed until 2021 at the earliest. Thus, the BPD will not be able to produce the interim reports on progress toward meeting constitutional standards, using any data from the field before 2022, and only if additional resources are provided by the city and state. With the budget crises created by the coronavirus pandemic, such resources seem less likely to be provided.

² “Baltimore’s consent decree is hurting police officer morale. It’s also the solution.” Editorial board, *Baltimore Sun*, August 29, 2019.

The GTTF scandal. The consent decree process, while the most important set of activities for the future of policing in Baltimore, has been overshadowed for the past three years by a more dramatic form of federal intervention. Around the same time that the DOJ launched its investigation of the BPD, the FBI launched a specific investigation of corruption and abuse by a plainclothes tactical unit of the BPD named the Gun Trace Task Force (GTTF). The investigation became public in March 2017 when seven Baltimore police officers were indicted on a range of charges from racketeering to robbery and extortion. During the investigation, enough evidence of criminal conduct was uncovered that twelve long-serving Baltimore police officers were convicted and sent to federal prison.³ The revelations from the cases slowed over the course of 2019, but federal prosecutors indicated in February of 2020 that they were “not finished.”

While the consent decree process and the convictions of police officers have been welcomed by the community, we have seen no evidence that the community has interpreted these developments as evidence that the BPD has been “cleaned up.” Many of Baltimore’s residents appear to hold the view that corruption within the BPD is endemic and that the GTTF investigation has only scratched the surface of the problems. Some of these same residents, if media portrayals are accurate, also appear to believe that the only solution is to cut funding to the BPD by enough that the police presence in the city will decline noticeably. In response, communities, it is argued, will then develop their own strategies to control low-level deviance, cooperating with what remains of the police force to combat violent crime when necessary.

Other residents, of course, do not take this view. They appear to regard the federal interventions as necessary catalysts that will result in a better police department that will earn back a higher level of legitimacy. These residents do not advocate less policing, only more effective policing. They may suspect that the GTTF investigation has not uncovered all of the corruption problems in the department, but they appear to believe that “crooked cops” are comparatively rare. This group also appears to lay more blame at the feet the city’s leadership, which we discuss next.

Leadership instability. Mayor Stephanie Rawlings-Blake chose not to seek re-election in 2016, following pronounced criticism from all directions of her leadership during the unrest that followed the death of Freddie Gray. Catherine Pugh, a sitting Maryland State Senator from Baltimore, won the 2016 election. She took leadership alongside a shaken-up Baltimore City Council, with nine new members joining five re-elected incumbents.

After signing the consent decree with the federal government on April 7, 2017, Mayor Pugh fired the sitting police commissioner Kevin Davis eight months later on January 19, 2018, noting her “impatience” with his inability to reverse the increase in violent crime since 2016.

³ It is hard to overstate fallout of the GTTF trials. For example, the Baltimore State’s Attorney has had to toss nearly 800 cases in which the convicted officers participated, given the evidence presented in federal court of how easily the GTTF officers were willing to plant false evidence and provide misleading testimony in court.

She elevated Deputy Commissioner Darryl De Sousa to Acting Commissioner on the same day, and she directed him “to reduce the numbers and to reduce them quickly.”⁴

De Sousa pledged to surge officers to violent hotspots and reduce crime quickly. After securing confirmation from the city council on a 14-to-1 vote, he was sworn in as police commissioner on February 28, 2018. Apparently, De Sousa was well-liked by BPD officers because of his long career in the department. Yet, with the consent decree implementation process just beginning in earnest, De Sousa seemed a puzzling choice to many outside of the department. Some community leaders wondered whether he could introduce the sweeping reforms that the mayor had agreed to on behalf of the city.

Whether De Sousa could lead reform effectively would never become known. Less than three months after his confirmation, he was charged by federal prosecutors with failure to file tax returns for three years. After a brief period during which Mayor Pugh continued to express support for him, De Sousa was forced to resign. When he entered into a plea deal, the full extent of his tax fraud was publicly revealed. As the *Baltimore Sun* noted, even for the years when he did file tax returns, “He also claimed deductions he was not entitled to, including for unreimbursed employee expenses that he did not incur, mortgage interest and local property taxes when he did not have a mortgage or own any property, and business losses when he didn’t operate a business.”⁵ De Sousa was sentenced to 10 months in federal prison.

When De Sousa resigned on May 15, 2018, Gary Tuggle was appointed by Mayor Pugh as interim commissioner. He had just been hired by De Sousa in March as a deputy commissioner, having served as a young BPD officer in the 1980s before taking various postings in the Drug Enforcement Agency (including, for a few years, as the head of the Baltimore DEA office). Shortly after his appointment as interim commissioner, Tuggle expressed interest in the permanent position. He later announced in October 2018 that he was no longer interested in being a candidate for commissioner, following several months of pronounced violence in the city that appeared to have eroded support for his candidacy among members of the city council.

After a protracted national search, with multiple restarts and disagreements with members of the city council, including the public dithering of Interim Commissioner Tuggle, Mayor Pugh turned to a genuine outsider. Michael Harrison was the superintendent of the New Orleans Police Department, and he had experience implementing reforms from a consent decree while in that position. He was appointed as acting commissioner on February 11, 2019, and he was sworn in as commissioner on March 12, 2019 after confirmation by the city council. The judge presiding over the consent decree reforms echoed the praise and hope of others, repeating the claim that the city had finally attracted the sort of leader who could take charge and lead reform of the BPD.

⁴ “Press conference transcript: Baltimore Mayor Catherine Pugh, new police chief Darryl De Sousa.” Wesley Case, *Baltimore Sun*, January 19, 2018.

⁵ “Plea deal sheds new light on former Baltimore policy commissioner De Sousa’s tax crimes.” Tim Prudente, *Baltimore Sun*, December 18, 2018.

One month later, Mayor Pugh withdrew from service as mayor under a cloud of suspicion, created by *Baltimore Sun* accounts of corruption while in office (a truly bizarre kickback scheme, involving fictitious “sales” of a children’s book that she had written and self-published). She resigned office on May 2, 2019, later pleading guilty to tax evasion and conspiracy. She was sentenced to three years in federal prison. In retrospect, Mayor Pugh’s initial support of Darryl De Sousa’s defense against charges of tax evasion seemed less surprising than was the case at the time.

The chair of the City Council, Bernard Young, was elevated to mayor in May of 2019, but he appears unlikely to win a full term in the November 2020 election. The two leading contenders, as of this writing, are (1) the former BPD spokesman T.J. Smith, hired by then-Commissioner Kevin Davis, and (2) the former Mayor Sheila Dickson, who was herself convicted of “fraudulent misappropriation” while in office 2008. None of the candidates who can claim meaningful separation from past city politics and Baltimore policing has yet gained enough support to suggest that a genuine “outsider” will be able to offer a fresh form of city leadership. As a result, few residents of Baltimore seem optimistic that more effective political leadership will emerge.

Population change. The population of Baltimore City grew very slightly before the death of Freddie Gray – from an estimate of 620,862 in 2010 to an estimate of 623,165 in 2014. This growth was touted as evidence of a genuine renaissance for the city. Unfortunately, following the unrest in 2015, the city’s population resumed its prior decline, falling to 593,490 by 2019. Thus, from the 2014 peak, the city’s population declined by an estimated 4.8 percent. We do not yet have enough data to determine whether the decline differs by age, race, or neighborhood.⁶

Nonetheless, it seems plausible, as highlighted by local media portrayals, that some portion of the decline is an individual-level response to the elevated rate of violent crime in the city since 2015. Other factors must be important as well, including a general level of dissatisfaction with the city’s leadership and the evolving structure of economic opportunity. Responses to changes in economic opportunities are especially complicated to assess. On the one hand, it is possible that the strength of the regional labor market between 2015 and 2019 boosted net family income, which in turn fueled residential mobility to surrounding areas where schools and other social services are thought to be of higher quality. On the other hand, the realized pattern of economic opportunity may be a function of patterns of violent crime,

⁶ Table 1 of the original report (Morgan and Pally 2016, page 17) offers the US Census Bureau’s total population estimate for Baltimore City as 642,300, and this was based on our analysis of the American Community Survey, which tends to suggest higher population counts (for reasons related to how the group quarters population is handled). We performed that analysis so that we could decompose the results across census tracts and attempt to estimate the demographic composition of each BPD district. We have not undertaken a similar but updated analysis for this final report.

which may have affected business investment and the willingness of those outside of the city to move into the city (or even simply travel into the city for recreation and leisure).

2.2. Changes in the Policy and Practice of Policing, From the Streets to 8,500 Feet

In our analysis below, we will offer detailed models of trends in arrests on different charges, and these findings suggest a continuing decline in police activity when measured by this metric alone. We do not have much additional systematic data on “street-level” change in the activity of BPD police officers, but a number of developments allow for a characterization of some types of change.

In this section, we discuss first how the consent decree itself has shifted the environment that the police confront. Then, we present the 2019 dispute over Commissioner Harrison’s crime plan to demonstrate both some recent on-the-ground changes, as well as opposition to them from the police union. Finally, we discuss changes in technology, and lack thereof, that constrain the options for policing in Baltimore.

Misinformation and the consent decree. As we discussed above, rather few reforms from the consent decree process have been implemented since 2017. Yet, as the *Baltimore Sun* quotation above suggests, it is likely that policing practice has changed in response to the existence of the consent decree. The environment in which officers must do their work is different than it was, and almost certainly more challenging.

Consider Judge Bredar’s lengthy statement, offered during a public hearing in January of 2020, on the challenges that misinformation about the consent decree creates for reform efforts, as well as those who must still police their posts:

While I believe that the parties themselves are crystal clear on what the consent decree does and does not require, there are additional interested entities with whom the parties and the monitoring team interact, and they may misunderstand some of the decree’s many provisions, particularly its more subtle ones.

I first want to address the topic of investigative stops. Under the United States Supreme Court’s 1968 opinion deciding the case of Terry v. Ohio, a police officer in Baltimore, or any other American city, for that matter, is authorized to stop and question a person when that officer has a reasonable and articulable suspicion that the person is involved in, is about to be involved in, or just immediately was involved in criminal activity. If, during the course of that stop, the officer develops a further reasonable suspicion that the individual is armed and presently dangerous, then that officer is allowed to pat the person down, searching for weapons or other items that could reasonably pose a danger to the officer.

Sometimes these police/citizen encounters are, in my view erroneously, referred to as stops and frisks. This is bad terminology because the Terry opinion never authorized a frisk in every instance where there was a stop. Stops and frisks are

separate concepts. First the stop, then maybe a patdown, depending on what suspicions reasonably arise in the officer's mind.

Nothing in the consent decree forbids Baltimore officers from conducting appropriate investigative stops. As has always been true under federal constitutional law, though, the stop must always be preceded by the development of a truly reasonable suspicion, not a hunch, not a guess that someone is involved in criminal activity, but a solidly reasonable and articulable suspicion of the same.

So to the extent that some in our community are suggesting that Baltimore officers are no longer permitted to make investigative stops, Terry stops, that's just plain incorrect.

As part of the consent decree implementation process, Baltimore officers are being retrained, though, on what constitutes reasonable suspicion. As I said, a mere hunch or a guess that someone is involved in criminal activity is not enough. The officer has to know something, have seen something, have heard something, something concrete that gives rise to a reasonable suspicion in him or her, and any other reasonable police officer or commander had they been present, that criminal activity is afoot, something concrete and describable.

To the extent that Baltimore officers previously stopped and searched persons on a hunch that they were carrying a gun, on an educated guess that they were carrying illegal drugs for sale, yes, those days are over. Those hunches and guesses didn't amount to reasonable suspicion. So they by themselves could not support a stop or a patdown.

Stopping persons on less than reasonable suspicion is destructive to the essential relationship between the police and the community. It's that sort of police practice that led us to where we are now, in the midst of a crime wave during which many in the community don't trust the police and, therefore, won't help them to do the work necessary to stop the shootings and the drug dealing.

As we meet here today, Baltimore officers are being retrained, trained to lean into the crime fight while simultaneously respecting constitutional rights. Constitutional policing and effective policing go together. You don't get one without the other.

This sort of reform has been accomplished in other cities, L.A., New Orleans, Seattle, and it will happen here as well. The community demands it. The parties – the City, the Police Department and the Department of Justice – are all acting to deliver it. Most of all, the law, in the form of the consent decree, requires it.

Accordingly, as noted so many times previously, this Court intends to ensure that the reforms are accomplished exactly as the decree specifies. It's the law of the land and, as a judge in this court, that's where I get my orders.

Let's deal with some other misinformation. Some individuals and entities with whom the Court's monitoring team regularly interact have suggested that Baltimore

police officers no longer have the authority to prevent congregations of people from blocking access to businesses, no authority to interfere with persons who are blocking others who simply wish to go about their daily activities, passing in and out of shops and stores and other business establishments. This is incorrect.

While there have been serious questions in the past about whether the Baltimore Police Department was properly enforcing ordinances that forbid activities such as loitering, and while the Department's new policies in training reflect the best practices of policing in 2020, where concepts like clearing corners give way to more sophisticated methods, emphasizing more careful analysis of street dynamics and who's doing exactly what, it nevertheless remains true that when officers receive a call for service wherein a business or property owner or tenant is complaining that congregated individuals are impeding access to their business or property, the officers may act to correct that situation, provided their own observations corroborate those of the caller.

Whenever there's a significant change in a large organization such as the Baltimore Police Department, it's common that certain mythologies develop, a sort of separate set of truths that lots of people believe in but, upon close examination, aren't rooted in anything and aren't true at all. It's the responsibility of the Police Department, as part of this implementation process, to root out and expose those myths, and then dispel them through good internal and external communication strategies, and through training.

Nothing in the consent decree forbids investigative stops. No provision prevents officers from clearing congregations that are blocking access to a business when the business requests that service. On the most general level, the court detects nothing in the consent decree directing police officers in this city to pull back from the difficult job of enforcing our state's and our nation's criminal statutes.

The task in 2020 under this consent decree and in the midst of this crime wave is to embrace modern best practices of policing, respect the Constitution, and then lean in, using all appropriate police powers, investigative strategies, apprehension techniques, communities engagement, and trust-building methods to help secure this city.

The Baltimore Police Department is capable of coming into compliance with the decree and simultaneously making progress in the crime fight. The experiences of other cities, again, L.A., New Orleans, Seattle, even Cleveland, teach this. Reforms in policing bring a reduction in crime, not the opposite. The data's there.

Police departments that embrace reform earn back the trust of their communities, and people who trust the police drop the dime. They tell the police what they know and who's up to what. They don't stand by and tolerate the kicking of a police officer who's on the ground, trying to make a lawful arrest. Instead, they assist that officer and they readily report on others who help the resistor.

There will always be lawbreakers. But in Baltimore in 2020, the fight is to regain for the police the support of the people in the middle, those that aren't offenders, but

also now don't trust the cops. Compliance with the decree will help achieve this. Most significantly, this is the strategy that this city has embraced. It's set out in the consent decree. It carries with it the force of law.⁷

It is not so important to fully understand which "individuals and entities" may be spreading misinformation, whether they be community members resisting the police, or even police officers looking for an excuse for not acting when they know they should. What is important is that the judge overseeing the reforms recognizes that confusion prevails, and to infer from it that this is a common feeling among parties to the agreement. This confusion must make policing even more challenging than it would otherwise be.

The 2019 crime plan and its reception. After the leadership volatility in the BPD from January of 2017 through February of 2019, Commissioner Harrison introduced a crime plan in June of 2019, responding to calls from the city's leadership that a crime plan be developed. The plan was released in June of 2019 as two documents: a "five-year vision," titled "Crime Reduction and Departmental Transformation Plan" (URL [here](#)) as well as a plan for immediate implementation, the "Baltimore Police Department Crime Reduction Strategy" (URL [here](#)). An example page from the vision document follows on the next page as an image in Figure 1.

We will discuss more details of Harrison's 2019 crime plan when presenting the pattern of results for 2016-2020 below, and in our concluding section. The primary tactical change was to propose additional hotspot targeting and new proposals for surge patrol in particular neighborhoods at particular times of the day. In addition, the plan proposed returning more sworn officers into patrol positions, rather than allowing them to serve in positions that could be staffed effectively by civilians. The plan retained some important changes implemented by prior commissioners, including a decrease in reliance on plainclothes tactical units, more restrictions on overtime work by officers, and a change in shift structure that was negotiated with the police union during the collective bargaining process at the end of 2018.

The crime plan was well received by the city's political leadership, but rather less well by the police union (i.e., Baltimore City Lodge #3 Fraternal Order of Police). Moving beyond critique-via-twitter, in October of 2019 the FOP leadership released its own glossy report, "The Mismanagement of the Baltimore Police Department and Its Impact on Public Safety" (URL [here](#)). And, at the end of 2019, the elected president of the union offered a blistering press release, displayed below as Figure 2 (see the following page). We cannot determine how much of the union's criticism is genuine and how much is posturing in the hopes of influencing future negotiations. It is possible that Harrison's crime plan has more support among the "rank and file" than the FOP claims that it does.

⁷ James K. Bednar, Chief Judge, US District of Maryland in the Transcript of Proceedings (pages 4-10) for a public hearing held on January 22, 2020 (Civil Case No. JKB-17-0099, United States of America v. Baltimore Police Department, et al.). (URL [here](#).)

Figure 1. Overview of the vision for Harrison's 2019 crime plan (page 4 from the document)

Fraternal Order of Police
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Fax: (410) 467-1643
Twitter: @FOP3

FOR IMMEDIATE RELEASE

December 31, 2019

Yesterday's Mayoral press conference is just another example of how out of touch this administration has become. This is not the first year we have had over 300 homicides, so why has it taken so long for this "plan" to be presented? The idea for a citywide coordination to assist in the fight on crime is not new and has been promoted by law enforcement experts, and others, for years. It's not rocket science and to see it announced as though a light bulb suddenly went off in the minds of both the Mayor and Police Commissioner is terribly disconcerting. This was just another Jedi mind trick perpetrated on the citizens and media of Baltimore. At this point, 347 people are dead and there have been almost another 1000 failed murders this year, all a result of the complete ineffectiveness of the team at the top of the fight to protect the public's safety.

As for Commissioner Harrison's suggestion that the FOP leadership does not speak for the rank and file members of the BPD, we can say, without question, that claim is patently untrue. It is laughable when the PC says things like the men and women of the department tell him the opposite of what you hear from FOP leadership. Commissioner Harrison, the rank and file know this is a paramilitary organization and fear retribution if they tell you exactly how they feel about your crime fight. We hear the truth from them, and it is contrary to your claims of support. Unlike the PC, our FOP leadership listens to our members every day. We hear directly from them - their problems, their complaints, and their struggles.

The rank and file of the BPD are stretched thin! Our patrol ranks remain hundreds of officers short and our detectives are handling caseloads that would make law enforcement experts gasp if they knew the volume. The Commissioner's plan to solicit help from both the Federal and State governments has, unfortunately, become his only option. He cannot recruit or retain BPD officers because of the working conditions, the unrealistic expectations of the Consent Decree, and the consistent fear of unwarranted prosecution against our members. Currently, the 2019 numbers reflect a deficit of 25 officers when factoring the number hired versus the number resigning or retiring.

We ask that the citizens of Baltimore know that the men and women of the BPD understand how difficult these times are for them. We continue to work every day to provide as much protection as possible. Sadly, though, we do not have the support of the City's leadership or the current BPD administration. Each day another policy or plan is announced that effectively neuters our ability to help you! We believe that Baltimore will, someday, turn around but not with the current leadership team.

Figure 2. The response of the local FOP to statements by the mayor and commissioner

Technology and its constraints. The title of this subsection is only partly figurative. One innovation, to be introduced for the 2020 crime season, is to supplement Baltimore's policing with the flights of three Cessna propeller planes at 8,500 feet, outfitted with cameras, for approximately 12 hours per day. As a pilot program, the BPD's new unit, Aerial Investigation Research, will attempt to capture all movement in Baltimore at a resolution that enables examination of the routes that individuals and cars in the vicinity of violent crime scenes take after the conclusion of each incident. Activist groups, and some civil liberties watchdogs, have opposed the "spy planes" as both an invasion of privacy and another form of over-policing. Court battles over how the images can be used have already begun.⁸

Three lower-altitude changes were implemented earlier. From 2017 onward, the city has invested resources to repair and extend its network of 750 fixed-position, closed-circuit television cameras. Consistent with national trends, body cameras have also been introduced. Finally, in 2018, the department introduced a ShotSpotter audio detection system, which can determine the approximate location of gunshots based on a web of microphones across the city (along with some risk of false positives, it is believed, from backfiring dirt bikes, motorcycles, and cars).

At altitudes between the planes and the cameras and microphones, the city continues to use its helicopters to assist regular patrol as well as tactical operations. A favorite of police radio enthusiasts, the various helicopters, referred to as "Foxtrot" when airborne, remain actively engaged in the crime fight in the city, whether assisting officers on the ground attempting to make arrests or directing patrol cars and tactical units toward the expected routes of packs of dirt bike riders.

The BPD continues to rely very heavily on car patrol, coordinated by traditional district-based dispatch through police radio. Most cars do not contain computers, and the 2019 crime plan proposed that within a number of years, in alignment with consent-decree-related reforms, most patrol cars will contain computers that enable immediate field-based input into a new records management system. These changes are on the distant horizon, and thus they have not affected policing practice during the period considered by our analysis below. The odds of full implementation are difficult to assess, given that the consent-decree process has estimated that launching the new plan will require at least \$65 million in new investment. Many residents of the city favor budget cuts for the BPD, and thus it seems only likely to be provided if the State of Maryland allocates the necessary resources. However, as noted above, the budget crises at both the city and state levels, generated by the coronavirus pandemic, suggests this level of supplemental funding is unlikely to be provided.

⁸ After test flights and demonstrations since 2016, a contract was signed by Baltimore City and Persistent Surveillance Systems, LLC, to put the planes in service beginning in spring 2020 for six months. The contract is funded by private philanthropy (Arnold Ventures). The program has already been challenged in federal court by the ACLU, which seeks to prevent the usage of any images taken. See details [here](#). As of this writing, the courts have allowed the planes to fly, with the first flights apparently on April 27, 2020. The full flight schedule began on May 1, 2020.

3. Design, Data, and Methods

The core design strategy in this final report is the same as in the original report, which is described in detail there (see Morgan and Pally 2016, pages 11-22). In brief, we seek to determine how the patterns of recorded crime incidents and arrests by the BPD have evolved between 2010 and 2020, using interrupted time series models.

Since the original reports were written in 2016, we have updated the data and underlying modeling strategy. For this final report, we re-estimated all findings from the prior reports, implementing two types of changes: (1) changes that improve the original analysis without changing the core estimation strategy and (2) changes that deliver an analysis of the 2010-2016 interval that are fully consistent with the requirements of the new analysis in this final report of the 2016-2020 interval. For the most important example of the first type of change (explained further below), we have used a more refined set of measures to take account of the types of days when school is out of session. This change was implemented after we came to understand how much weekly arrest patterns are a consequence of whether Thanksgiving or Christmas falls within the week. For the most important example of the second type of change, we improved our categorization of arrests. This change was necessary because of the growth in types of arrests for the additional 40 months of data as well the need to standardize how non-violent, drug-related arrests are best characterized over a longer time interval that includes data from 2013 through 2020.

In the remainder of this section, we present the focal time intervals for our analysis in this final report, which now include periods for the 40 months of data that were not considered for the reports written in 2016. We also present the data sources and specific measures that we use in the subsequent analysis to adjust for the seasonality of recorded crime incidents and arrests. In conclusion, we provide a few details of the models that we will estimate for this report, holding off on providing many of the details until we present the results in subsequent sections.

3.1. Time Intervals for the Analysis

We consider how trends in both recorded crimes and arrests changed in nine periods, after a baseline period that ended in early August of 2014. The first five periods of change, demarcated in weeks that begin with Mondays, were analyzed in the two reports from 2016:

1. the *Ferguson Period*:

August 11, 2014 – April 19, 2015

The interval beginning with the nationally broadcast protests in Ferguson, Missouri and ending before substantial protests began in Baltimore in response to the arrest of Freddie Gray

2. the *Gray Period*:

April 20, 2015 – July 12, 2015

The interval beginning with substantial protests following the death of Freddie Gray and ending with the week of the firing of Baltimore Police Commissioner Batts

3. the *Unrest Week*:

April 27, 2015 – May 3, 2015

The week that began with a riot/unrest/uprising, was followed by large-scale peaceful protest activity, and was accompanied by the deployment of the National Guard and the imposition of a night-time curfew

4. the *Davis Transition*:

July 13, 2015 – October 18, 2015

The interval beginning with the first full week during which Interim Police Commissioner Davis was appointed and ending with his confirmation as Police Commissioner Davis

5. the *Davis First Year*:

October 19, 2015 – October 16, 2016

The interval beginning with the first full week during which Kevin Davis was confirmed as Police Commissioner Davis through the last full week of his first year as police commissioner

For this final report, we consider four additional periods of change:

6. the *Davis Final 15 Months*:

October 17, 2016 – January 21, 2018

The interval beginning with the first full week of Davis' second year as police commissioner, through the signing of the consent decree in April of 2017, and ending with his firing by the mayor three months into his third year as police commissioner

7. the *De Sousa Spring*:

January 22, 2018 – May 13, 2018

The interval beginning with the first full week during which Acting Police Commissioner Darryl De Sousa was appointed, through his confirmation as

police commissioner in February of 2018, and ending when he took a leave of absence because of allegations of tax fraud (after which he subsequently resigned)

8. the *Tuggle Interregnum*:

May 14, 2018 – February 10, 2019

The interval beginning with the first full week during which Interim Police Commissioner Gary Tuggle was appointed, ending with the appointment of Acting Police Commissioner Michael Harrison

9. the *Harrison First Year*:

February 11, 2019 – March 1, 2020

The interval beginning with the first full week during which Acting Police Commissioner Michael Harrison was appointed, through his confirmation as Police Commissioner in March of 2019, and continuing through the end of his first full year (and concluding just before Governor Larry Hogan declared a State of Emergency because of the approach of the coronavirus pandemic)

Note that all intervals are sequential, except for interval 3 which lies within interval 2. For intervals 1 to 5, we will re-estimate the effects already presented in the original 2016 reports (and only small changes will result). For intervals 6 to 9, we will provide new estimates. As noted in the next subsection, none of these estimated effects have simple interpretations from a counterfactual perspective.

3.2. Effects of Interest

As explained in the original report, our initial interest was in the assessment of changes in response to the events in Ferguson, the emergent national dialogue on police conduct, and the arrest of Freddie Gray and events that followed it. We were also interested in whether the appointment of the new Police Commissioner Kevin Davis would restore confidence in the BPD. These effects were featured in the title of the original report, “Ferguson, Gray, and Davis ...”

For the original report, we explained the complexity of defining these effects from a counterfactual perspective. For example, consider this excerpt:

The Ferguson Effect. A Ferguson effect on crime in Baltimore would exist, by our reasoning, if the number of crime incidents recorded after the beginning of the Ferguson period differs from the number that would have been recorded if the events in Ferguson had not set off a shift in the national dialogue on policing. The Ferguson effect for arrests would have the same basic structure and would not necessarily align with the Ferguson effect for crime. Indeed, there is good

reason to expect substantial divergence. Consider the following possibilities. Suppose that police officers, because of concerns about additional monitoring and the need to document the appropriateness of their conduct, take a more deliberate approach to routine police activity. Or suppose that they decide to refrain from some discretionary police activity in order to minimize the odds that they will find themselves in encounters that are hard to control. In either case, the arrest count would decrease, especially for discretionary arrests, and a Ferguson effect on arrests would emerge. This decrease could occur regardless of changes in the pattern of crime incidents. Suppose, however, that individuals inclined to commit crimes anticipate that the police may be about to back off from aggressive policing, or, more plausibly, observe a decline in discretionary arrests in their communities. In these circumstances, crime incidents might increase, and such a change would qualify, by our reasoning, as a Ferguson effect on crime. This effect on crime could accompany or follow a Ferguson effect on arrests.

The structure of these sorts of effects is established through a comparison of what is observed to an expectation of what would have been observed in the absence of the cause, which in this case is the shift in the national dialogue on police conduct that emerged following the protests in Ferguson. In the language of academic research, the assessment of such effects requires the modeling of counterfactual values: what would have happened in the absence of something that actually did happen. In order to make any progress in an empirical assessment of effects such as these, the analyst needs to develop a model of unobserved counterfactual trajectories that yield comparison values.

The Gray Effect. If this type of analysis were not challenging enough already, additional complications immediately arise when considering the onset of effects in response to the arrest of Freddie Gray. As with the Ferguson effect, we can start by defining a Gray effect using a simple counterfactual: the difference in crime incidents or arrests between what is observed and what would have been observed if Freddie Gray had not been arrested and had not died from the injuries he sustained while in police custody. The complication with this definition is the possible presence of a preexisting Ferguson effect during the post-Ferguson, pre-Gray time interval, labeled above as the “Ferguson period.” There is no good reason to believe that a preexisting Ferguson effect would vanish the moment a Gray effect begins. Rather, it would be most reasonable to assume that the existence of any ongoing Ferguson effect would then shape the nature of a subsequent Gray effect, either for crime incidents, or arrests, or both.

Moreover, the Gray effect itself has two components, each of which is clearly observable in the raw data that we will analyze below: (1) changes during the dramatic events of the week of unrest that began on April 27, 2015 and ended when the National Guard stood down seven days later, and (2) the more

encompassing period delineated above, which began after the death of Freddie Gray on April 19th, and which included substantial journalistic coverage of both peaceful and violent protests. Furthermore, it is reasonable to assume that substantial discussion of Freddie Gray's arrest would have been present in the ranks of the Baltimore police before April 27th, given that he was arrested on April 12th and his death was widely reported on April 19th. Indeed, the officers involved in his arrest were suspended on April 21st, which was six days before the riot/uprising began.

Altogether, our strategy is to interpret changes that are observed in the Gray period relative to the Ferguson period in counterfactual terms, but with the stipulation that the changes produced by a Gray effect are not cleanly separable from any preexisting Ferguson effect. We will not attempt to estimate complex counterfactuals, such as the Gray effect that would have occurred if the Ferguson protests and all associated events had not occurred in the months prior to Freddie Gray's arrest. Similarly, we will not attempt to evaluate the Ferguson effect in the Gray period, as if Freddie Gray had not been arrested or had been arrested but had not died. Rather, we will allow all change in the Gray period to be attributed to a nominal Gray effect. But we will then discuss in our subsequent interpretations how the Ferguson and Gray effects may be fundamentally entangled because of how the size of the Gray effect may depend on the nature of an underlying Ferguson effect.

Finally, even though we will model the nominal Gray effect in two pieces, generating estimates that allow us to separate the piece of the Gray effect that is attributable to the Gray period as a whole from the additional spike that occurred during the week of unrest, this separation is artificial as well, since the overall Gray period cannot be fundamentally separated into these two pieces. The pattern of crime and arrests in the weeks following the unrest would not have been the same if the week of unrest had not occurred. (Morgan and Pally 2016, pages 13-15)

In this final report, we remain interested in these entangled effects, and we will re-estimate them just as we did in the original report. The new analysis that we offer in this report is based only on the final four periods detailed above: from Davis' final 15 months through Harrison's first full year. The same cautions from the original report apply to effects defined by these four periods as well. However, as we will show below, the estimated effects for these later periods are similar enough that our inability to cleanly separate them in a counterfactual framework is less consequential for overall interpretations and conclusions.

3.3. Data Sources and Measures

Crime and arrest data. The BPD releases data, over the citywide Open Baltimore data portal, on a regular basis. In this analysis, we consider 487,762 recorded crime incidents from March 1, 2010 through March 1, 2020. For arrests, we use all data that are publicly available to

us: 198,360 arrests of individuals from January 1, 2013 through March 1, 2020. We bin these crime incidents and arrests into weeks beginning on Monday and ending on Sunday in order to cumulate rare events into meaningful counts. Accordingly, all of the outcomes we consider are weekly counts.⁹

For types of crime, we use BPD's own released categories. One of these categories, assaults by threat, has been discontinued since our analysis in 2016. In fact, the BPD changed the data on assaults by threat that we analyzed for our prior two reports. As shown in Appendix 2 (see section 45), and unlike in our original report, assaults by threat declined abruptly to zero in the pre-Ferguson period and remained at zero through March 1, 2020. We have handled this change in the data by allowing assaults by threat, which number only about 10 per week when categorized for the first portion of the time series, to continue to count as a category within the total crime incident count that we analyze. We then also offer models for assault by threat in Appendix 2 (see section 45) in order to show when the abrupt decline to zero appears. We do not include conclusions about assaults by treat in the main document of this report, and we do not include assaults by threat in the rows of the summary tables below, except insofar as they are included within the total weekly counts of crime incidents when they were a recognized crime category by the BPD and reported in the data that the BPD released.¹⁰

All other measurement issues for crime incidents are the same as was the case for the original report. And the caveats from the original report still apply, notably that crime is almost surely under-reported and that the under-reporting is not random.

For arrests, we use an updated version of our hierarchical keyword-based coding of types of arrests. We detail the coding procedure and coding results in Appendix 1, which shows how we categorized more than 16,000 types of charge descriptions into 25 meaningful groups for analysis. For this final report, we updated the severity ranking of types of charges, which determines how arrests on multiple charges are categorized by our coding. We also then combined groups of arrests in slightly different fashion for the analysis. Most importantly, in the original report, non-violent drug arrests with intent to distribute were categorized as substantially more serious than drug possession alone, and both types of arrests were then analyzed separately. For this final report, we combined non-violent drug distribution and drug possession for subsequent analysis because we doubt that charges that include "intent to distribute" are comparable over the full time period, given how the policing of drug crime has evolved in the city. Note that this change only matters for arrests that do not contain charges that our categorization deemed more serious. For example, an individual who was arrested for a handgun violation and drug possession is placed in our "deadly weapon" group (which is 7th in severity, after murder, attempted murder, rape, arson, robbery, and aggravated assault).

⁹ Our analysis is based on data that we downloaded on April 18, 2020, combined with data that are no longer available online, but which we had archived previously.

¹⁰ We have been unable to verify the rationale or exact contours of the change, but it appears that incidents of assault by threat were reclassified by BPD as civil disputes rather than crime incidents. It does not appear that assaults by threat were reclassified as either common assaults or aggravated assaults.

Seasonal adjustment. We use the same external data sources as in the original report to account for temperature, daylight, snowfall, and precipitation. The values for the four measures are presented in Figure 3 (see next page), with the horizontal axis representing time as the index and with the measurements in the panels representing weekly averages of the variables detailed on the vertical axes (see also the legend).

More refined measures of non-school days. For the original report, we used an adjustment variable for the proportion of the week that school was in session, as determined using the school calendar of the Baltimore City School District. In subsequent analysis, we determined that arrest counts were more variable across weeks with different types of non-school days, especially for the weeks that include Thanksgiving or Christmas. Figure 4 (see the page after the next page) shows the five variables that we use simultaneously to adjust for the mix of days in each week in this final report.

- tmax.f is the weekly average of the daily maximum temperature, measured in degrees Fahrenheit
- snow.in is the weekly average of total daily snowfall, measured in inches
- precip.in is the weekly average of total daily precipitation, measured in inches
- dark.before.12 is the weekly average of daily hours between sunset and midnight

Figure 3. Seasonal adjustment variables for the analysis

- thanks.xmas is the proportion of days of the week that are either Thanksgiving or Christmas
- winter.holiday is the proportion of days of the week that are a winter holiday other than Thanksgiving or Christmas
- other.ns is the proportion of days of the week that are other types of non-school days for the Baltimore City Schools (e.g., professional development days and winter vacation days)
- summer.vacation is the proportion of days of the week that are summer vacation for the Baltimore City Schools
- summer.holiday is the proportion of days of the week that are a summer holiday (e.g., 4th of July)

Figure 4. Adjustment variables for the proportion of each week with different types of non-school days.

Note: The scales of the vertical axes differ. Summer holiday weeks and non-school-day weeks are the only ones that can reach weekly values of 1.

3.4. Methods and Models

We use the same basic modeling approach as in the original 2016 reports. We explain the approach briefly in this section for those who are familiar with the original reports. For those who are new to our approach, the following paragraphs will read as unreasonably obtuse. If so, we recommend skipping ahead to the results, where the approach will be explained as it is demonstrated in use.

Equivalent modeling strategy. As for the original reports, we first estimate pre-Ferguson models for crime incidents and arrests (after settling on a core right-hand-side specification of predictors, based on an analysis only of total crime incidents and total arrests). We then use coefficients estimated from models for each outcome (but still using the core right-hand-side specification of predictors to protect against overfitting) in order to generate counterfactual trajectories. These counterfactual trajectories are used for graphical displays in our figures.

For our preferred models of change, we estimate period-specific change in the same interrupted time series design, after de-trending the outcome for the full time series (using the observed predictor values in each time period along with the estimated coefficients from each outcome-specific, pre-Ferguson model). We then offer interpretations of these estimates, often as percentage change, scaled by the count of the outcome variable in the last year of the pre-Ferguson period.

Slight changes to the specifications. For this final report, we have improved the pre-Ferguson prediction models slightly. In the case of crime incidents, we have also used them in a more constrained way to structure counterfactual trajectories. The main improvement is the more variegated specification of types of non-school days presented above in Figure 4. We implemented this improvement for both crime incidents and arrests.

We have also changed the specifications of the underlying time trajectories. For the models for arrests, we removed the baseline time counter altogether. As a result, the counterfactual trend after the pre-Ferguson period is determined only by seasonality and types of days. We implemented this change because the pre-Ferguson time period for arrests is comparatively short, resulting in estimated underlying time trends that were more of a distraction than an aid to interpretation (because they were either zero, and thus uninformative for the analysis, or something other than zero, and therefore suspect because of the amount of data they were based on). With several more years of data, it is now clear that the pattern for arrests is easily interpretable without the need to fit an underlying time trend to help structure a counterfactual trajectory.

For the models for crime incidents, we kept the baseline time counter as a predictor variable in the pre-Ferguson model. As with the original reports, we still believe that we have enough data from the pre-Ferguson period to be able to offer sufficiently precise estimates of

underlying time trends for crime incidents. As a result, these estimated time trends can be used to structure the counterfactual trend through the post-Ferguson intervals.

However, for the final four intervals considered in this report, we made the decision that the underlying time trend should be constrained. Following Davis' first year as commissioner, the cyclical pattern of the counterfactual trend is determined only by seasonality, weather variation, and types of days. The consequences of this change are best seen in figures for types of crime incidents where substantial pre-Ferguson trajectories are present, such as for aggravated assault. As can be seen in the relevant figure in Appendix 2 (see section 11), the counterfactual trend line in red slopes downward through Davis' first year but then flattens for the remainder of the time series, net of the cyclicity modeled throughout. As we will explain below, we implemented this constraint because we believe that crime patterns settled into a new quasi-equilibrium from the second year of Davis' term as commissioner onward.

4. Minor Revisions to the Conclusions of the 2016 Reports

To introduce the results from the new analysis in this report, we begin by offering in this section updated conclusions for the original reports. We regard the analysis in this final report as providing definitive estimates of the Ferguson, Gray, and Davis effects that we presented previously in 2016. The latest results leave the core conclusions unaltered, as we show below, with only minor changes in the magnitudes of some of the supporting evidence.

4.1. Revisions to the Estimates and Conclusions of the Original Report (March 15, 2016)

This final report offers updated full results for the 2010-2016 interval below, and the new analysis continues to support the conclusions of the original report. To demonstrate, we paste below the conclusions from the Executive Summary of the original report.¹¹ We show how the results presented below in subsequent sections of this final report provide a very slightly different set of supporting findings for the same overall conclusions. We use crossed out ~~text~~ for deletions and underlined text for additions.

Conclusions for the Time Period Before the Arrest of Freddie Gray

1. Adjusting for seasonality, evidence of a Ferguson effect on crime is very weak for the eight months after the Ferguson protests were widely publicized and before Freddie Gray was arrested.
 - Demarcating the post-Ferguson, pre-Gray period as the interval from August 11, 2014 through April 19, 2015, many categories of crime decreased slightly relative to the expected seasonal trend, such as homicide (down ~~3%~~ 5%), automobile theft (down ~~7%~~ 10%), common assault (down ~~13%~~ 12%), and larceny (down ~~12%~~ 10%). Other categories of crime were unchanged, such as street robbery and burglary. Small increases were recorded for larceny from automobiles (up ~~3%~~ 6%) and aggravated assault (up ~~6%~~ 5%). Against such stability and what we regard as trendless fluctuation, the only substantial increases in recorded crime were themselves modest in comparison to the changes that unfolded from April 20, 2015 onward. These increases included shootings (up ~~13%~~ 14%) and commercial robbery (up ~~19%~~ 20%).
 - Overall, we conclude that it is unlikely that the full profile of change in recorded crime in this period reflects any substantial response to protest events in Ferguson, or a reaction to any other police conduct that received national press coverage before the arrest of Freddie Gray.
2. During this same time period, changes in arrest rates are consistent with a Ferguson effect on police conduct. Arrests decreased substantially for

¹¹ The original text is drawn from pages 2-5 of Morgan and Pally (2016).

many areas of less serious crimes, and these declines occurred during a period characterized by typical fluctuation in recorded crime incidents.

- The total arrest count, which is not subject to under-reporting, fell by ~~19%~~ 22% between August 11, 2014 through April 19, 2015 in comparison to the prior 52-week period, and after adjustments for seasonality. In particular, the average weekly total of ~~800~~ 792 arrests declined by ~~152~~ 174 arrests per week. These changes unfolded alongside a mostly stable period in recorded crime incidents (see, above, for our first conclusion on crime incidents).
- Although the charges associated with each arrest are very difficult to categorize, the declines are most substantial for categories of less serious crime, such as property destruction (down ~~34%~~ 27%), ~~driving violations (down 33%),~~ prostitution (down ~~33%~~ 34%), police non-compliance (down 38%), non-violent drug-related charges (down 44%), and disorderly conduct (down ~~34%~~ 21%). Many categories of arrest for violent crimes, such as murder, attempted murder, and robbery, ~~and aggravated assault~~ did not decrease over the same time period, suggesting that the declines in arrests were in areas where police have discretionary alternatives to arrest.

Taken together, these two conclusions for the period before Freddie Gray was arrested suggest that the only evidence in support of a “Ferguson effect” in Baltimore is for the pattern of arrests. Recorded crime varied as expected, but arrests declined, nonetheless. Baltimore’s police officers may have used discretionary alternatives to arrest more frequently in this time period, possibly out of concern that the appropriateness of their conduct could become the subject of controversy.

Conclusions for the Time Period After the Arrest of Freddie Gray

3. The heavily reported spike in shootings and homicides that emerged in the three months following the arrest of Freddie Gray occurred alongside large increases in other types of crime.

- Adjusting for the seasonality of crime, and removing the week of unrest from the calculations, shootings and homicides increased by ~~140%~~ 138% and ~~92%~~ 91%, respectively, in the interval from April 20, 2015 through July 12, 2015. Over the same time period, street robbery increased by ~~31%~~ 33%, commercial robbery increased by ~~82%~~ 89%, carjacking increased by ~~33%~~ 44%, and automobile theft increased by ~~53%~~ 36%.

4. Arrests declined further from April 20, 2015 through July 12, 2015, even after removing the complex pattern of arrests that emerged during the week of unrest. These declines are consistent with the widely discussed

conjecture that the Baltimore police pulled back from some routine policing in response to a perceived lack of support from the city's leadership. These declines are also consistent with other narratives, such as the onset of a period of recovery following the overtime work of the police during the week of unrest, an accentuation of a Ferguson effect on arrests that had already emerged during the post-Ferguson, pre-Gray period, and a decline in cooperation from the community that made police work more challenging.

- The total arrest count declined by an additional ~~30%~~ 31% between April 20, 2015 and July 12, 2015, excluding the disrupted pattern of arrests during the week of unrest that began on Monday, April 27th, 2015.
 - Among the areas of arrest that declined during the post-Ferguson, pre-Gray period and that may reflect a Ferguson effect on police activity, many of these areas of arrest continued to decline. Arrests for ~~driving violations~~ police non-compliance, prostitution, and disorderly conduct declined by an additional ~~44%~~ 38%, 40%, and ~~49%~~ 58%, respectively.
 - Some areas of arrest that did not decline substantially during the post-Ferguson, pre-Gray period contributed to the ~~30%~~ 31% decline in the total arrest count during this period. Arrests for burglary, larceny, driving violations, and trespassing declined by ~~37%~~ 19% and ~~39%~~ 41%, 47%, and 74%, respectively, ~~while arrests for a broad category that we label "police noncompliance" declined by a further 58%.~~ Arrests for murder and attempted murder decreased by ~~30%~~ 28%, and arrests for ~~deadly weapons violations~~ robbery decreased by ~~18%~~ 29%.
5. It is fundamentally unclear whether the crime spike after April 20, 2015 should be regarded as evidence in support of a Ferguson effect on crime in Baltimore.
- It is notable, as detailed above for our first conclusion, that crime incidents evolved as expected over the eight months that followed the protests in Ferguson and that preceded the arrest of Freddie Gray. At the same time, arrests declined in many areas of less serious crime. In this sense, there is little or no evidence of a Ferguson effect on crime in Baltimore for many months when there could have been such evidence.
 - It is undeniable that the unrest and its aftermath were shaped deeply by the media coverage of Freddie Gray's arrest, including the available cellphone video of it. These influential journalistic treatments drew connections to the nationwide focus on police conduct. In view of these explicit connections, it would be

unreasonable to conclude that the week of unrest was an inward-focused event, disconnected from the emergent national discourse on police conduct.

- One reasonable interpretation is that the crime spike is a Ferguson effect that might have remained dormant had it not been ignited by a localized Gray effect. Nonetheless, the size and duration of the crime spike is almost certainly attributable to particular features of the unrest and its aftermath, possibly including an increase in gang-related conflict over drug distribution as well as a police pullback in protest of the city's leadership. These accelerants have little or no connection to the core narrative of the Ferguson effect, although they may have been shaped to some extent by the cumulative events of spring 2015, which appear to include a decline in community cooperation with the police.

6. [Prefatory note: The larger number of changes for this conclusion arises from the shift in the time periods adopted for the updated report and which have been carried forward for the analysis in this final report.] Arrests increased during ~~the remainder of 2015, after the appointment of a new police commissioner~~ the transition period when Kevin Davis served as interim police commissioner and before he was confirmed as permanent commissioner on October 19th, 2015. During the same time period, recorded crime incidents declined.

- Adjusting for seasonality, the weekly total arrest count increased by ~~20% 16%~~ between July 13, 2015 and ~~the end of the year~~ October 19th, 2015, bringing the count back up to ~~77% 64%~~ of the weekly total arrest count that prevailed in the year before the Ferguson protests.
- These increases in arrests surely reflect a natural response to types of crime that increased in the summer of 2015, such as arrests for murder and attempted murder, which increased by ~~43% 33%~~, and arrests for deadly weapons violations, which increased by ~~39% 47%~~.
- Arrests in other areas that had declined before Interim Commissioner Davis was appointed also increased. Arrests for burglary, larceny, and driving violations increased by ~~28%, 19%, and 25%~~ 11%, 17%, and 37%, respectively. ~~Arrests for our category of "police noncompliance" increased by 25% as well.~~
- ~~With the exception of carjacking, which continued to increase,~~ Recorded crime incidents decreased during the ~~remainder of 2015~~ transition period. Shootings and homicides decreased by ~~64% 62%~~ and ~~29% 23%~~, respectively, leaving net increases ~~at the end of the year~~ of ~~76% 90%~~ and ~~63% 64%~~ relative to the period before Freddie Gray was arrested. Street robbery, commercial robbery, and automobile

theft declined by ~~12%, 68%, and 28%~~ 16%, 66%, and 11%, leaving net increases of ~~19%, 14%, and 26%~~ 17%, 42%, and 16%.

The main text of the original report explains these conclusions in considerable detail. The models that we offer in this final report continue to support these core conclusions, even though some changes in modeling decisions have altered the fine detail of the supporting results. For example, as discussed above, the arrest coding algorithm shifted some arrests out of the “disorderly conduct” category into the “police non-compliance” category, but this shift does not change the overall conclusion about the trajectories of levels of arrests for incidents where police officers have substantial discretion in how to proceed.

4.2. Revisions to the Estimates and Conclusions of the Updated Report (November 15, 2016)

The updated report, released in November 2016, included additional analysis of the first 10 months of 2016, and it subdivided the Davis effect into two pieces (an estimated effect for the transition period while Davis served as interim commissioner and an estimated effect for his first full-year as the city-council-confirmed commissioner with a five-year contract). As with the original report, the additional conclusions of the updated report are also supported by the more definitive results we offer in this final report. To demonstrate, we paste the conclusions of the updated report below, again using crossed out ~~text~~ for deletions and underlined text for additions to incorporate the results offered in subsequent sections of this final report.¹²

1. During the period between the appointment of Kevin Davis as Interim Police Commissioner in July 2015 and his confirmation as the 38th Police Commissioner of Baltimore in October 2015, crime rates decreased substantially from the levels that prevailed in the months following the April 2015 death of Freddie Gray while in police custody.

- Adjusting for the seasonality of crime, shootings and homicides decreased by ~~64%~~ 62% and ~~26%~~ 23%, respectively, between Monday, July 13, 2015 and Sunday, October 18, 2015. Street robbery, commercial robbery, and aggravated assault declined by 16%, 66%, and 11%.
- In this same period, most categories of property crime changed only modestly. Although automobile theft declined by ~~45%~~ 11%, burglary and larceny from automobiles declined by only 2%, while other types of larceny increased by 4%.

2. During the first full year of Kevin Davis’ five-year term as the 38th Police Commissioner of Baltimore, progress on reducing both violent and property crime was substantial in many categories but uneven overall.

¹² The original text is drawn from pages 1-2 of Morgan (2016).

- Homicides declined by an additional 23% for the one-year interval beginning on October 19, 2015, in comparison to the transition period before it, and after adjusting for seasonal differences. However, in this same time period, shootings did not decline. In addition, street robbery and residential robbery increased by ~~9%~~ 10% and ~~18%~~ 20% while carjacking soared by ~~117%~~ 120%.
- In contrast, property crime declined consistently. Automobile theft declined by ~~25%~~ 5%, burglary by ~~5%~~ 4%, larceny from automobiles by ~~15%~~ 17%, and other types of larceny by ~~11%~~ 8%.

3. Even after the progress in many categories of crime during the first year of Kevin Davis' appointment, violent crime remained much higher than before the national dialogue on policing began in the summer of 2014. The absolute level of violent crime presents a continuing challenge for Baltimore, its police, and its residents.

- Averaged over a year from October 19, 2015 onward, and in comparison to levels of crime that prevailed before the national dialogue on policing began in the summer of 2014, violent crime rates remained much higher. Homicides remained at ~~140%~~ 141% of prior levels, and shootings at ~~190%~~ 193%. Street robbery, commercial robbery, and aggravated assault stood at 127%, ~~137%~~ 140%, and 132% of prior levels. And, finally, carjacking soared to ~~313%~~ 321% of prior levels.

4. The fall-off in arrests of 31% during the period following the death of Freddie Gray was turned around by an increase of ~~23%~~ 16% during the transition period when Kevin Davis was Interim Police Commissioner. Levels of arrests then changed very modestly during the first full year of Kevin Davis' term as the 38th Police Commissioner of Baltimore, declining by ~~4%~~ 3% during the year. As of the end of his first year, the arrest level stood at ~~67%~~ 60% of its prior level before the national dialogue on policing began, with most of the decline explained in the original report.

While the results we will offer below are still consistent with these conclusions, in retrospect the tone of the conclusions in the updated report now feels a bit too naïve, and perhaps a bit too sanguine as well. It is clear, as shown below, that the limited improvements achieved through the first 10 months of 2016 were not sustained. We turn next to a full reporting of analysis we have undertaken for this final report.

5. Results for Crime Incidents and Arrests That Include Data Through March 1, 2020

We first explain the updated prediction models for the pre-Ferguson time periods, along with graphical displays of total counts for crime incidents and arrests. We then offer summary estimates and additional graphical displays for types of crime incidents and types of arrest.

5.1. Pre-Ferguson Models That Are Used to Generate Counterfactual Trajectories

Like the original report, all results in this report are structured by two omnibus pre-Ferguson prediction models, which are then used subsequently to model types of crime incidents and types of arrests. In this section, we present the right-hand-side specifications of these two models. Before doing so, we demonstrate their fit to the pre-Ferguson raw data as well as their subsequent usage over the full time series to generate the key counterfactual trajectories.

Before detailing the model specifications and coefficient estimates, we offer four summary figures (see the next four pages). The vertical dimension of Figures 5 and 6 is the weekly count of total crime incidents per week, and the horizontal dimension is weeks from March 1, 2010 through March 1, 2020. Figures 7 and 8 are the analogous figures for the weekly count of total arrests, with the horizontal dimension over the more limited time interval from January 1, 2013 through March 1, 2020.

For Figures 5-8, the vertical bars demarcate the time intervals of interest, as defined above.¹³ For Figures 5 and 7, the gray dots are the observed weekly totals. For Figures 6 and 8 the gray dots are replaced by jagged blue lines, which are the three-week moving averages of the weekly totals for crime incidents and arrests, respectively. The jagged black lines are predicted values from the pre-Ferguson models detailed below, based on a fit to the data (i.e., gray dots) for the pre-Ferguson period only. The jagged red lines are then counterfactual predictions, which are formed using the coefficients from the pre-Ferguson models along with the values of the same predictor variables observed from the Ferguson period onwards. The differences between the gray dots and the red lines are the sources of the interval estimates of change, as explained fully in the original report and below.

¹³ The unrest period is not depicted because it is embedded within the Gray period that begins to the right of the line labelled “Great Protests Begin.” In some subsequent figures, the unrest week is easy to identify as an outlier gray dot (e.g., for the figure for arrests for disorderly conduct).

Figure 5. Total weekly recorded crime incidents (gray dots) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 6. Total weekly recorded crime incidents (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 7. Total weekly arrests (gray dots) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 8. Total weekly arrests (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Specifications of the two models. The right-hand-side specifications of the two pre-Ferguson prediction models were selected using only the weekly total crime incidents and weekly total arrests displayed in Figures 5-8. We then used the same specifications for the comprehensive sets of models that are presented in Appendix 2 for types of crime incidents and Appendix 3 for types of arrests.

Consider first Table 1, which offers results from three models for total crime incidents. The first column presents coefficients for the model that generates the predictions plotted as the jagged black line in Figure 5. The predictor variables for the model are presented in the row labels, and they collectively generate a model that explains 70 percent of the variance of weekly crime totals in the pre-Ferguson period from March 1, 2010 through August 10, 2014. Although we caution against attaching too much meaning to any single coefficient, since most of these predictor variables move together in seasonal fashion, it is clear that temperature, snowfall, precipitation, and hours of darkness are strongly predictive. The nonlinear partial relationship between temperature and crime is notable, with the effects appearing to accelerate with changes in the 50s, before leveling off in the 70s and then further in the 80s and above. These associations, however, are net of snowfall and precipitation, which themselves are temperature related. Overall, it is clear that the black jagged line in Figure 5 traces the core of the variation in the gray dots very well. For Table 2, the same model does nearly as well in predicting arrests. But, for arrests, holidays are particularly important. In Figure 7, these are the downward spikes in the jagged black line that reach down to the corresponding gray dots.

The coefficients in the second column of both Tables 1 and 2 represent our preferred estimates for the effects of change over time, and they provide the values that, when scaled by an appropriate baseline count for the outcome, determine the percent-change findings reported below. The coefficients are calculated by first “de-trending” the outcome variables, which in this case is equivalent to transforming the weekly totals by subtracting from each week’s value the corresponding value in that week for the value on the jagged line (the black line before the Ferguson period began and the red line afterwards). As a result, for this model, the outcome variable is the difference between the raw observed total crime count (the gray dots) and the modeled value represented by the black/red line. The coefficients for the model in the second column are then determined by fitting coefficients for indicator variables for each time period, with the periods switching on from 0 to 1 when each period begins (and remaining on at 1 through the end of the time series). One period is handled differently. The indicator variable for the week of unrest switches on from 0 to 1 during its single week, and it then switches off from 1 to 0 for all subsequent weeks. This “spike” parameterization for the week of unrest results in a Gary-period estimate that nets out the anomalous pattern of crime for that week, during which the National Guard was deployed to enforce a nighttime curfew.

Table 1. Three models for total weekly recorded crime incidents

Predictor variable	3/1/2010 – 8/10/2014 model	Preferred model	Alternative model
Time counter (in weeks)	-0.19		-0.20
After Ferguson protests begin (week of 8/11/14 onward)		-37.35	-34.85
After Gray protests begin (week of 4/20/15 onward)		110.13	107.27
Unrest and National Guard (during week of 4/27/15)		126.39	139.87
After Batts fired (week of 7/13/15 onward)		-46.13	-46.39
After Davis confirmed (week of 10/19/15 onward)		-24.64	-20.69
After Davis first year (week of 10/17/16 onward)		88.41	94.98
After De Sousa begins (week of 1/19/18 onward)		-114.06	-104.99
After Tuggle begins (week of 5/14/18 onward)		77.84	76.09
After Harrison begins (week of 2/11/19 onward)		-88.03	-75.08
Average maximum temperature to 50 degrees	4.49		5.94
Plus degrees in the 50s	5.35		0.95
Plus degrees in the 60s	-2.89		1.28
Plus degrees in the 70s	-4.90		-4.00
Plus degrees Greater Than 80	-1.02		-2.35
Snowfall (inches)	-65.58		-47.26
Precipitation (inches)	-28.96		-23.24
Darkness before midnight (hours)	23.87		26.38
Thanksgiving/Christmas (proportion of week)	-32.28		-44.45
Winter holiday (proportion of week)	-211.39		-269.33
Other non-school days (proportion of week)	-27.91		-54.92
Summer vacation (proportion of week)	20.88		1.81
Summer holiday (proportion of week)	-261.19		-222.81
Observations (weeks)	232	522	522
Proportion of variance explained (R-squared)	0.70	0.30	0.71

Notes: The outcome variable for the first and third columns is the same – the total weekly recorded crime count – but the R-squared values cannot be compared across the two columns because the weeks for the model differ. Relatedly, the outcome for the second column is a residualized total weekly crime count, and as such the R-squared value of 0.30 cannot be meaningfully compared to either 0.70 or 0.71 in the first and third columns, even though the models in the second and third columns are estimated for the same weeks.

Table 2. Three models for total weekly arrests

Predictor variable	1/1/2013 – 8/10/2014 model	Preferred model	Alternative model
After Ferguson protests begin (week of 8/11/14 onward)		-170.07	-171.84
After Gray protests begin (week of 4/20/15 onward)		-245.64	-237.88
Unrest and National Guard (during week of 4/27/15)		169.59	160.30
After Batts fired (week of 7/13/15 onward)		127.73	119.17
After Davis confirmed (week of 10/19/15 onward)		-25.87	-32.95
After Davis first year (week of 10/17/16 onward)		-37.50	-30.51
After De Sousa begins (week of 1/19/18 onward)		-20.94	-14.51
After Tuggle begins (week of 5/14/18 onward)		-15.30	-21.99
After Harrison begins (week of 2/11/19 onward)		-37.18	-32.82
Average maximum temperature to 50 degrees	1.83		2.55
Plus degrees in the 50s	-9.51		-3.43
Plus degrees in the 60s	9.32		1.66
Plus degrees in the 70s	3.27		-1.79
Plus degrees Greater Than 80	-8.33		-1.73
Snowfall (inches)	-88.87		-30.07
Precipitation (inches)	-143.98		-91.09
Darkness before midnight (hours)	-23.89		-13.17
Thanksgiving/Christmas (proportion of week)	-1,396.50		-765.85
Winter holiday (proportion of week)	-1.88		237.57
Other non-school days (proportion of week)	-5.46		-38.26
Summer vacation (proportion of week)	-46.77		10.16
Summer holiday (proportion of week)	-468.88		-148.99
Observations (weeks)	83	373	373
Proportion of variance explained (R-squared)	0.66	0.87	0.91

Notes: The outcome variable for the first and third columns is the same – the total weekly recorded arrest count – but the R-squared values cannot be compared across the two columns because the weeks for the model differ. Relatedly, the outcome for the second column is a residualized total weekly arrest count, and as such the R-squared value of 0.91 cannot be meaningfully compared to either 0.66 or 0.87 in the first and third columns, even though the models in the second and third columns are estimated for the same weeks.

We offer one additional model in each table, which is an alternative to our preferred model. It fits coefficients for weather, hours of darkness, and types of days per week simultaneously with coefficients for the period indicator variables. The advantage of the model is that it uses additional data on the seasonal adjustment variables, which could provide better estimates of the underlying seasonal trend. The disadvantage is that the periods of interest are not randomly distributed relative to the adjustment variables, and thus the model is forced to simultaneously estimate all coefficients at once, which may generate misleading estimates of the period effects. Also, in the case of crime in Table 1, we do not have quite as much control because the baseline time counter is specified to be constant over all weeks. We cannot detrend the data for the alternative model, as we did for the preferred model, by suppressing the effect of the time counter after Davis' first year (although we could re-specify to do so). This is one reason why the coefficients for period differ between the preferred and the alternative model. However, for arrests in Table 2, the coefficients for the periods are very similar, suggesting little difference over the years on this pattern of cyclicity.

5.2. Changes in Shootings and Homicides

To explain how the models in Tables 1 and 2 are utilized, we first present results for the topic of greatest concern to many in the city: changes over time in shootings and homicides. Figures 9-12 (see next four pages), which are drawn from Appendix 2, present graphical displays of the results for shootings and homicides. Several patterns are immediately clear from the figures.

First, shootings and homicides are low frequency events, and thus the scale of the vertical dimensions in these figures is much different than for Figures 5-8 above. Also, as a consequence, week-to-week variability is more notable. For this reason, it is easier to interpret Figures 10 and 12, which represent the raw outcomes (the gray dots from Figures 9 and 11) as the blue lines that are three-week moving averages of shootings and homicides.

Second, the spread around the jagged black line appears more substantial than for total crime incidents (see Figure 5 above for comparison). As can be seen in Appendix 2, this pattern is genuine. The pre-Ferguson model, with the right-hand-side specified exactly as the one presented above in the first column of Table 1, has a proportion of variance explained (the model fit R-squared) of 0.26 for shootings and 0.12 for homicides. As shown in Table 1, the R-squared for the model for total crime incidents is 0.70. Some of the difference is attributable to variability across weeks, which is amplified for comparatively rare events. But this is only part of the story. The seasonality of shootings and homicides is less pronounced than for other types of crime, and these other types are collectively captured by the total crime incident count analyzed for Figures 5 and 6.

Third, the overall pattern is clear for the city as a whole. The jagged blue lines move above the counterfactual red line after the Gray period begins. For both shootings and homicides, they remain above the counterfactual red line for almost all weeks through 2020.

Figure 9. Total weekly shootings count (gray dots) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 10. Total weekly shootings count (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 11. Total weekly homicide count (gray dots) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 12. Total weekly homicide count (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

The pattern of findings suggested by a visual inspection of Figures 9-12 can be estimated precisely using underlying models analogous to those presented in Table 1. The specific models that do so are presented in detail in Appendix 2 (see sections 4 and 5). Table 3 (see next page) combines estimated coefficients from these models in order to produce period-specific estimates of shootings and homicides for the city as a whole. In addition, Table 3 also offers results for each police district, using estimated coefficients from eighteen subsequent models in Appendix 2 (see sections 27-44).

For Table 3, the “baseline count” in the first column is the number of shootings and homicides for the 52 weeks of the year immediately before the Ferguson period (i.e., early August 2013 through early August 2014). The numbers in subsequent columns are the estimated average weekly totals, adjusted for seasonality, weather, and types of days. Because these periods differ in length, and because they start and end at different points in each year, the estimated average weekly totals are not simple averages of the raw values for shootings and homicides. With reference to Figures 9 and 11, the period-specific estimates in Table 3 are not the averages of the gray dots in these two figures. Instead, the estimates are the average differences between the gray dots and the jagged red line in each period, added to the appropriate estimated baseline count (and removing the contribution of the unrest week).

For a guide to interpretation, consider some comparisons in Table 3. In the year before the Ferguson period began, the city as a whole averaged 7.1 shootings per week. This average increased to a high of 17.9 shootings per week during the Gray period. During the periods when Davis was commissioner, the shooting rate declined to less than 14 per week. This level was still far above the baseline of 7.1 per week. Davis was then fired, according to the mayor (see above), because the shooting rate was still too high. Finally, shootings have increased slightly since Tuggle and Harrison took control of the BPD. As of March 1, 2020, the prior year’s weekly average shooting rate was 15.4 per week, more than twice the 7.1 average observed for the baseline year before the Ferguson period. The other rows of the first panel show that the increases in shootings were widespread across police districts, with the largest relative increases as of 2020 occurring in the Central, Eastern, and Southeastern districts. The high point of shootings, during the Gray period, was more localized in the Western and Eastern districts. (For a map of the districts, see page 16 of Morgan and Pally 2016 or Figure 34 below.)

The homicide estimates in the second panel of Table 3 reveal similar patterns. The overall rate of increase is lower, and the spatial distribution is slightly different. However, homicides are elevated in nearly all districts in every period. And, as shown in the final column, the elevated level of homicides as of March 2020 is strongly related to the elevated level of shootings. One specific comparison should be offered. In the baseline year, the estimated homicide count was 224 (e.g., 52.14 weeks $\times$ 4.3 homicides per week). For the most recent time period since Harrison became commissioner, the estimated homicide count was 344 homicides (e.g., 52.14 $\times$ 6.6). This matches the actual raw count for 2019 very closely, which ended with 348 homicides. Thus, the current level of elevation in homicides is approximately 120 deaths per year.

Table 3. Adjusted estimates of weekly shootings and homicides by time period for the city as a whole and for each BPD police district separately

	Baseline count per week	Adjusted number for eight sequential periods:							
		Ferguson period	Gray period	Davis transition	Davis first year	Davis last 15 months	De Sousa spring	Tuggle interregnum	Harrison first year
Shootings									
Northwestern	0.7	1.2	1.2	1.6	1.3	1.9	1.3	2.2	1.7
Northern	0.4	0.5	0.6	1.6	0.9	0.8	0.9	0.9	0.8
Northeastern	0.9	0.9	1.7	1.3	1.7	1.7	1.6	1.6	2.0
Western	1.2	1.7	4.7	1.9	2.5	2.5	2.3	2.3	2.4
Central	0.5	0.2	1.2	0.3	0.9	0.9	0.8	1.1	1.5
Eastern	1.1	1.1	4.2	1.9	2.3	1.8	2.0	2.4	2.7
Southwestern	1.0	1.2	1.9	2.6	1.8	1.5	1.9	1.6	1.5
Southern	0.7	0.7	1.7	1.7	1.6	2.0	1.1	1.6	1.5
Southeastern	0.5	0.5	0.8	0.7	0.8	0.7	1.0	1.3	1.4
Total shootings	7.1	8.1	17.9	13.5	13.7	13.7	12.8	14.9	15.4
Homicides									
Northwestern	0.7	0.6	0.9	0.7	0.5	0.7	0.5	0.5	0.6
Northern	0.4	0.3	0.4	0.7	0.3	0.5	0.5	0.4	0.5
Northeastern	0.5	1.0	1.3	1.1	1.0	1.0	0.8	1.0	1.2
Western	0.6	0.4	1.4	1.5	1.1	0.8	0.8	0.9	1.1
Central	0.3	0.3	0.2	0.4	0.3	0.4	0.3	0.4	0.2
Eastern	0.6	0.5	1.2	0.9	1.1	1.0	0.8	1.0	1.0
Southwestern	0.6	0.6	1.4	0.8	0.7	0.7	0.6	0.9	0.8
Southern	0.4	0.3	0.8	0.6	0.7	0.7	0.8	0.8	0.7
Southeastern	0.3	0.2	0.2	0.3	0.5	0.5	0.4	0.2	0.6
Total homicides	4.3	4.1	8.0	7.0	6.0	6.3	5.5	5.9	6.6

5.3. Percentage Changes in the Prevalence of Crime Incidents, Disaggregated by Type

In this section, we provide tabular summaries of period-specific estimates of change in the prevalence of crime incidents. We follow these summaries with graphical depictions of types of crime incidents that are of particular interest. For the tabular summaries, we first present updated estimates of types of changes reported in the original reports. Then, we offer wholly new estimates for the four intervals from 2016 through 2020. We scale all estimates by percentages to facilitate comparisons in the trajectories of low-prevalence crimes, such as homicides and carjackings, to high-prevalence crimes, such as common assaults and larceny.

Changes in crime incidents through Davis' first year as police commissioner. Table 4 (see next page) presents period estimates for all types of crime incidents for the Ferguson period through the first Davis period. The estimates are expressed as percentage change and as a percentage of the count in the baseline reference year (in particular, the weekly average for the 52 weeks before the Ferguson protests began). For both sets of numbers, the percentage scale is set by the baseline reference year. These numbers are presented in the first column of the table.

To understand the scaling, consider homicides again. For the Ferguson period, the weekly rate of homicides fell by 4.6 percent for the Ferguson period and then increased by 91.6 percent for the Gray period. The second panel then presents the rate of homicides as a percentage of the rate in the baseline reference year. For example, the 4.6 percent decline for the Ferguson period rendered the Ferguson period's homicide rate as 95.4 percent of the homicide rate for the baseline reference year. Then, the 91.6 percent increase for the Gray period rendered the Gray period's homicide rate as 186.9 percent of the homicide rate for the baseline reference year. Note that relationships among these latter numbers match those among the unscaled numbers from the bottom row of Table 3 above, subject to slight differences from rounding.¹⁴

The first three columns of estimated change in Table 4 were also estimated for the original report, with slightly different specifications and without BPD's edited data (see Table 2 in Morgan and Pally 2016). All of the estimates in Table 4 were also re-estimated for the updated report (see Tables 2 and 3 in Morgan 2016). While we regard the estimates in Table 4 of this final report as improved for the reasons discussed above, the improvements are small enough that the core conclusions from these periods for crime incidents do not require any meaningful revisions. See the prior section for these conclusions, which plug in values from Table 4 to demonstrate why we stand by the conclusions from 2016.

¹⁴ The value of 4.1 in the bottom row of Table 3, when divided by 4.3, is 0.953. The value of 8.0, when divided by 4.3, is 1.860. If the raw numbers in Table 3 were not rounded to the first decimal place, such division would deliver the exact same numbers as in Table 4, after multiplying by 100 to place them on a percent-change scale.

Table 4. Baseline and percentage change in the weekly count of recorded crime incidents from the Ferguson period through Davis' first year

	Baseline count per week	Adjusted percentage change from prior period					Adjusted percentage of baseline during period			
		Ferguson period	Gray period	Unrest period	Davis transition	Davis first year	Ferguson period	Gray period	Davis transition	Davis first year
Homicide	4.3	-4.6	91.6	23.5	-23.0	-23.2	95.4	186.9	163.9	140.8
Shooting	7.1	13.6	138.3	-40.4	-61.9	2.9	113.6	252.0	190.1	193.0
Rape	5.3	-7.1	29.7	4.1	-36.9	20.9	92.9	122.5	85.7	106.6
Robbery (carjacking)	2.6	65.9	43.8	377.4	-8.4	120.0	165.9	209.7	201.3	321.3
Robbery (street)	51.5	0.4	33.0	-31.4	-16.4	9.8	100.4	133.4	117.0	126.8
Robbery (commercial)	11.0	20.0	88.5	-7.7	-66.2	-2.2	120.0	208.5	142.3	140.0
Robbery (residence)	9.8	-10.2	21.7	9.4	-28.9	19.5	89.8	111.5	82.6	102.1
Aggravated assault	82.3	5.4	30.5	59.0	-11.6	7.3	105.4	135.9	124.4	131.7
Common assault	157.4	-12.4	1.5	-29.7	-3.0	6.5	87.6	89.1	86.1	92.5
Burglary	139.0	0.3	13.3	187.3	-2.1	-4.3	100.3	113.6	111.5	107.2
Larceny from auto	125.6	6.2	15.6	-61.4	-2.3	-16.6	106.2	121.8	119.5	102.9
Larceny	226.7	-9.9	-13.7	-25.5	3.6	-8.2	90.1	76.4	80.0	71.8
Auto theft	79.3	-9.7	36.4	-23.4	-10.6	-8.7	90.3	126.7	116.1	107.4
Arson	4.3	18.0	23.1	646.3	9.0	-3.2	118.0	141.1	150.1	146.9
Total	913.2	-4.1	12.1	13.8	-5.1	-2.7	95.9	108.0	102.9	100.2

Notes: The unrest period is modeled with a “spike” specification, and this modeling choice removes it from the calculation of cumulated change in the second panel.

Changes in crime incidents through Harrison's first year as police commissioner. Table 5 (see next page) offers analogous estimates for the final four time periods considered: from Davis' last 15 months as commissioner through Harrison's first year as commissioner. The same baseline count is used to scale the estimated percentages.

Much could be written on the patterns in Table 5, and we will hold our overall conclusions for the final section of this report. Nonetheless, it should be clear from the final four columns of Table 5 that all categories of violent crime remain substantially above the baseline reference year before the Ferguson protests and the unrest in Baltimore. The variation across police commissioners from late 2016 through early 2020 is small, whether one considers homicides, shootings, carjackings, street robbery, or aggravated assault.

In contrast, property crimes – burglary, larceny from auto, other types of larceny, and auto theft – have trended lower, especially during Harrison's first year. The decline in incidents of property crime is consistent with the decline in commercial robbery during Harrison's first year as well. It is therefore possible that the 2019 crime plan, which has shifted resources even more heavily toward particular hotspots, has reduced property crime. Nonetheless, during the same period, violent crime did not decline meaningfully, except perhaps for street robbery. Thus, it would be inappropriate to infer that violent crime has been reduced just because of the overall 9.6 percent decline in total crime incidents during Harrison's first year (see the last row of Table 5). While it is true that the total number of crime incidents is now lower than in the baseline year, that decline does not reflect what city residents, and its leadership, have good reason to care most about.

Finally, it is possible that the decline in property crime is an artefact. It could be that police officers have pulled back from some types of routine policing, and thus fewer incidents of larceny from auto, for example, have been recorded. According to this line of thinking, fewer genuine incidents of property crime have been noticed and recorded by officers patrolling their posts. It is also possible that fewer incidents have been reported to the police because the legitimacy of the department has eroded further as the GTTF scandal has unfolded. We will return to these matters of interpretation in the concluding section of this report.

Graphical displays of change for selected types of crime. Figures 13-20 (see subsequent pages) offer times series plots for types of crime incidents, analogous to Figures 6, 8, 10, and 12 above. These figures are again drawn from Appendix 2, where crime-incident-specific analogs to Table 1 can be found. Figure 13 is the most dramatic, insofar as it shows the relentless increase in carjackings. Other figures present trends for street robbery, aggravated assault, common assault, burglary, larceny from automobiles, and larceny. Recall also that similar figures for shootings and homicides were presented above in Figures 10 and 12. Altogether, the figures are an alternative way to understand the changes that are summarized in a targeted fashion in Tables 3, 4, and 5. Both types of representations should not be over-interpreted. Inherent variability is prominent, especially for low-prevalence types of crime.

Table 5. Baseline and percentage change in the weekly count of recorded crime incidents from Davis' second year through Harrison's first year

	Baseline count per Week	Adjusted percentage change from prior period				Adjusted percentage of baseline during period			
		Davis last 15 months	De Sousa spring	Tuggle interregnum	Harrison first year	Davis last 15 months	De Sousa spring	Tuggle interregnum	Harrison first year
Homicide	4.3	5.2	-17.9	9.9	16.6	146.0	128.1	138.0	154.6
Shooting	7.1	-0.4	-13.2	30.5	6.4	192.6	179.4	209.9	216.4
Rape	5.3	25.2	4.2	-15.1	-23.2	131.8	136.0	120.9	97.7
Robbery (carjacking)	2.6	136.3	-100.2	41.5	73.0	457.6	357.4	398.9	471.9
Robbery (street)	51.5	12.0	-22.4	10.0	-13.2	138.9	116.4	126.4	113.2
Robbery (commercial)	11.0	39.6	-48.2	29.9	-44.1	179.6	131.4	161.2	117.2
Robbery (residence)	9.8	16.6	7.6	-22.5	-6.1	118.7	126.3	103.8	97.7
Aggravated assault	82.3	23.6	-12.1	13.5	-5.7	155.3	143.2	156.7	151.0
Common assault	157.4	19.4	-6.7	5.5	-4.1	111.9	105.3	110.8	106.7
Burglary	139.0	8.8	-21.0	-4.1	-11.4	116.0	95.0	90.9	79.5
Larceny from auto	125.6	1.3	-11.0	21.1	-21.5	104.2	93.1	114.2	92.8
Larceny	226.7	-0.1	-8.9	14.6	-6.8	71.7	62.8	77.4	70.6
Auto theft	79.3	8.5	-10.5	-5.9	-9.5	115.8	105.4	99.4	90.0
Arson	4.3	-0.1	-43.6	-21.2	-1.9	146.8	103.1	82.0	80.0
Total	913.2	9.7	-12.5	8.5	-9.6	109.9	97.4	105.9	96.3

Figure 13. Total weekly carjacking count (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 14. Total weekly street robbery count (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 15. Total weekly aggravated assault count (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 16. Total weekly common assault count (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 17. Total weekly burglary count (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 18. Total weekly larceny from automobiles count (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 19. Total weekly larceny count (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 20. Total weekly automobile theft count (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

5.4. Percentage Changes in the Prevalence of Arrests, Disaggregated by Type

In this section, we provide parallel tabular summaries of period-specific estimates of change in the prevalence of arrests, again followed by graphical displays of types of arrests that are of particular interest. We follow the same order as was the case for our presentation of types of crime incidents. We will not repeat the guidance on how to interpret the percentage changes.

Changes in arrests through Davis' first year as police commissioner. Table 6 (see next page) presents period estimates for all types of arrests for the Ferguson period through the first Davis period. The first three columns of estimated change in Table 6 were estimated for the original report (see Table 5 in Morgan and Pally 2016), but with slightly different specifications, without BPD's edited data, and using a slightly different coding of arrests (explained above). These type-specific effects were not re-estimated for the updated report in 2016 (but see Tables 6 and 7 in Morgan 2016 for estimates of changes in arrest totals).

As with crime incidents, we regard the estimates in Table 6 of this final report as improved for the reasons discussed above. The improvements are small enough that the core conclusions from these periods do not require any meaningful revisions. See the prior section for these conclusions, which plug in values from Table 6 to demonstrate why we stand by the conclusions we formulated in 2016.

Table 6. Baseline and percentage change in the weekly count of arrests from the Ferguson period through Davis' first year

	Baseline count per week	Adjusted percentage change from prior period					Adjusted percentage of baseline during period			
		Ferguson period	Gray period	Unrest period	Davis transition	Davis first year	Ferguson period	Gray period	Davis transition	Davis first year
Murder (and attempt)	6.4	4.1	-28.0	-59.8	33.4	-12.7	104.1	76.1	109.5	96.8
Arson	1.3	-29.3	-22.2	62.0	53.6	-2.5	70.7	48.5	102.1	99.6
Robbery	24.7	41.5	-28.5	-44.6	44.3	-30.0	141.5	113.0	157.3	127.3
Aggravated assault	24.9	-9.6	-21.6	-31.2	9.3	-1.7	90.4	68.7	78.0	76.3
Deadly weapon	21.2	-18.6	-2.6	-28.0	46.9	-20.1	81.4	78.8	125.8	105.7
Common assault	90.9	-14.3	-6.9	-42.2	2.8	-0.5	85.7	78.8	81.6	81.1
Sex offense (and rape)	14.9	-11.7	-38.8	171.0	45.6	-31.4	88.3	49.5	95.1	63.8
Domestic	3.7	-46.7	17.4	-20.7	-26.9	20.2	53.3	70.7	43.8	64.0
Non-deadly weapon	1.2	2.9	-39.2	12.9	25.2	39.9	102.9	63.7	88.9	128.7
Burglary	14.2	-4.9	-19.3	266.0	11.0	-20.4	95.1	75.9	86.9	66.5
Larceny	41.8	-5.5	-40.8	2.6	17.4	-3.3	94.5	53.7	71.1	67.8
Court non-compliance	105.1	1.9	-35.2	-30.2	21.0	-11.2	101.9	66.8	87.8	76.5
Property destruction	6.4	-27.1	-4.8	48.6	12.2	-6.4	72.9	68.1	80.4	74.0
Forgery, fraud, extort.	2.0	17.7	-64.0	1.1	1.7	9.4	117.7	53.7	55.4	64.8
Police non-compliance	11.3	-38.0	-38.3	-13.6	-7.1	10.3	62.0	23.7	16.6	26.8
Driving violation	15.1	-5.9	-46.6	-42.2	36.6	-22.1	94.1	47.4	84.0	61.9
Trespassing	11.8	-7.0	-73.8	-31.0	15.5	5.2	93.0	19.2	34.6	39.8
Drug	294.6	-43.9	-35.5	-22.5	16.0	2.9	56.1	20.5	36.5	39.5
Loitering, vagabond	1.4	-58.8	-31.3	125.6	-19.3	28.8	41.2	9.9	0.0	19.4
Disorderly conduct	20.4	-21.1	-58.1	886.9	23.7	1.6	78.9	20.8	44.5	46.0
Prostitution	12.0	-33.5	-39.7	-36.7	-9.9	23.2	66.5	26.8	17.0	40.1
Temporarily detained	9.3	-7.6	-28.6	-48.4	-6.1	21.9	92.4	63.7	57.6	79.5
Unknown	49.1	-22.7	-23.3	200.2	5.4	-9.9	77.3	54.0	59.3	49.5
Ungrouped	7.7	18.2	-56.8	78.7	27.6	-6.0	118.2	61.5	89.1	83.0
Total	791.5	-21.5	-31.0	21.4	16.1	-3.3	78.5	47.5	63.6	60.3

Notes: The unrest period is modeled with a "spike" specification, and this modeling choice removes it from the calculation of cumulated change in the second panel.

Changes in arrests through Harrison's first year as police commissioner. Table 7 (see next page) offers analogous estimates for the final four time periods considered. As with crime incidents, much could be written on the patterns in Table 7. We will continue to hold our overall conclusions for the final section of this report. Nonetheless, it should be clear from the final four columns of Table 7 that arrests continue to decline progressively, with the rate of overall decline accelerating into Harrison's first year.

Some types of arrests, which used to be common, have fallen dramatically, such as for police non-compliance and disorderly conduct. They were only 12.5 and 19.2 percent, respectively, of the levels in the baseline reference year. It may be reasonable to conclude, as we have in prior reports, that these declines reflect a greater propensity for policing in Baltimore to adhere to constitutional standards. Other declines in arrests are the result of explicit policy change, such as lightening up on arrests for drug possession (and presumably inferring substantially less "intent" to distribute). Here, the very large number of arrests from the baseline reference year (294.6 per week!) has declined to only 18.2 percent of that level.

Two other factors should be noted. If crimes were being "solved," then in periods of rising crime arrests should also be rising. It is hard to see positive trends in this regard for violent crime, such as murder, attempted murder, robbery, and aggravated assault. Declines in the homicide clearance rate, which may reflect over-worked investigative units, could be a crucial factor for why arrests in our murder group declined (see Figure 2 above for the relevant FOP claim). It is also possible, as has been widely reported in the media, that these types of arrests have declined because police legitimacy has declined, reducing the willingness of witnesses to support the BPD's investigations.

Overall, it would be inappropriate to regard the decline in the total arrest count as either uniformly positive or uniformly negative. As with the distinction between violent crime incidents and property crime incidents in the last section, disaggregation is key to understanding the trends.

Graphical displays of change for selected types of arrests. Figures 21-33 (see subsequent pages) offer times series plots for types of arrests. These figures are drawn from Appendix 3, where arrest-specific analogs to Table 2 can be found. The types of arrests presented first are murder and attempted murder, robbery, aggravated assault, deadly weapon, common assault, burglary, larceny, and property destruction. These patterns, as implied by Table 6 and 7, are much less dramatic than those that follow for police non-compliance, driving violations, trespassing, non-violent drug-related arrests, and disorderly conduct. As with crime incidents, these figures are an alternative way to understand the changes that are summarized in a targeted fashion in Tables 6 and 7. And, again, both types of representations should not be over-interpreted: inherent variability is prominent, especially for low-prevalence types of arrests.

Table 7. Baseline and percentage change in the weekly count of arrests from Davis' second year through Harrison's first year

	Baseline count per Week	Adjusted percentage change from prior period				Adjusted percentage of baseline during period			
		Davis last 15 months	De Sousa spring	Tuggle interregnum	Harrison first year	Davis last 15 months	De Sousa spring	Tuggle interregnum	Harrison first year
Murder (and attempt)	6.4	8.2	-29.0	12.8	-11.4	105.0	75.9	88.7	77.3
Arson	1.3	-19.1	-13.0	16.5	-13.0	80.5	67.5	84.0	70.9
Robbery	24.7	-10.4	-19.5	10.3	-3.6	116.9	97.4	107.6	104.0
Aggravated assault	24.9	7.1	-2.0	-5.5	12.7	83.4	81.4	75.9	88.6
Deadly weapon	21.2	-17.3	16.4	-15.0	-6.4	88.3	104.7	89.8	83.4
Common assault	90.9	8.4	-0.3	-6.0	3.1	89.5	89.2	83.2	86.2
Sex offense (and rape)	14.9	1.8	-31.6	26.1	-12.2	65.6	34.0	60.1	48.0
Domestic	3.7	18.5	-9.9	-39.5	34.8	82.5	72.6	33.1	68.0
Non-deadly weapon	1.2	-34.6	-20.3	22.3	-31.2	94.1	73.8	96.1	64.8
Burglary	14.2	6.9	5.3	-6.6	-7.3	73.4	78.7	72.1	64.8
Larceny	41.8	-6.8	-0.5	-7.6	-4.9	61.0	60.5	52.9	47.9
Court non-compliance	105.1	-3.8	3.7	1.4	-1.4	72.7	76.5	77.9	76.5
Property destruction	6.4	-6.3	-15.6	19.9	-14.5	67.6	52.1	72.0	57.5
Forgery, fraud, extort.	2.0	-11.6	0.2	-13.5	-2.4	53.1	53.3	39.8	37.4
Police non-compliance	11.3	-12.7	9.3	-4.0	-7.0	14.2	23.5	19.5	12.5
Driving violation	15.1	-29.0	-16.4	12.9	-4.3	33.0	16.6	29.5	25.1
Trespassing	11.8	-10.1	-2.5	-17.0	3.7	29.7	27.3	10.2	14.0
Drug	294.6	-5.3	-5.0	-0.6	-10.4	34.2	29.1	28.6	18.2
Loitering, vagabond	1.4	-3.3	-0.1	-17.0	7.2	16.1	16.1	0.0	6.3
Disorderly conduct	20.4	-19.0	-6.8	0.4	-1.4	27.0	20.2	20.6	19.2
Prostitution	12.0	-10.2	67.2	-45.1	-11.7	29.9	97.1	52.0	40.3
Temporarily detained	9.3	-8.2	18.9	-30.5	-2.1	71.2	90.1	59.6	57.5
Unknown	49.1	-11.1	-13.1	1.6	-0.4	38.4	25.3	26.9	26.5
Ungrouped	7.7	-13.4	-5.7	-1.6	-0.4	69.7	63.9	62.3	61.9
Total	791.5	-4.7	-2.6	-1.9	-4.7	55.6	53.0	51.0	46.3

Figure 21. Total weekly arrest counts for murder and related charges (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 22. Total weekly arrest count for robbery (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 23. Total weekly arrest count for aggravated assault (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 24. Total weekly arrest count for a deadly weapon charge (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 25. Total weekly arrest count for common assault (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 26. Total weekly arrest count for burglary (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 27. Total weekly arrest count for larceny (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 28. Total weekly arrest count for property destruction (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 29. Total weekly arrest count for police non-compliance (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 30. Total weekly arrest count for a driving violation (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 31. Total weekly arrest count for trespassing (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 32. Total weekly arrest count for drug possession and possession with intent to distribute (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

Figure 33. Total weekly arrest count for disorderly conduct (three-week moving average, blue line) with predicted values from the model before the Ferguson protests began (black line) and extrapolated counterfactual values after the Ferguson protests began (red line)

6. Conclusions

With the hindsight of 2016-2020, as well as a refined analysis of 2010-2016, it is possible to offer conclusions with greater clarity. What looked in the 2016 reports as a complex tapestry of subtle associations, punctuated by the dramatic months surrounding the Baltimore unrest, no longer looks as difficult to interpret.

6.1. The Ferguson and Gray Effects on Crime

Consider first the baseline period before the national dialogue on policing reached CNN viewers and roused opinion writers. In Baltimore between 2010 and 2014, the prevalence of different types of crime was either holding steady or falling consistently, net of a basic pattern of cyclicity that is attributable to seasonal effects, broadly construed. The two most heavily watched types of crime were not changing much at all, with homicides trending little from 2010 to 2014 and shootings declining only very slightly. Robbery was also mostly unchanged, across all four types categorized. Nonetheless, other types of less violent crime were declining noticeably, including aggravated and common assault. Property crimes, especially burglary, were also trending downward.¹⁵ Altogether, levels of crime were declining, but the most violent types of crimes were not.

The Ferguson protests, and their coverage in the news media, did not change this pattern much at all. It is possible that, in Baltimore, the effects of the Ferguson protests on crime were gathering force before the arrest of Freddie Gray approximately eight months later. These months included only a few of the months when crime tends to be highest, and thus associational patterns in the city may have held any latent Ferguson effect on crime in abeyance. We can, however, rule out the possibility that the events in Ferguson led to a clearly noticeable, near-term effect on crime levels. Thus, as stated in the original report, adjusting for seasonality, evidence of a Ferguson effect on crime is very weak for the period before Freddie Gray was arrested.

After Freddie Gray died while in police custody, nearly all types of crime increased over the next three months, not just those that had been holding steady, but also those that were declining. Homicides and shootings received the most media attention, as they should, but the breadth of the crime increases in Baltimore was astounding.

How should we interpret the relationship between what would appear to be a small or nonexistent Ferguson effect on crime before Freddie Gray was arrested and a large and dramatic Gray effect on crime that emerged after Freddie Gray died while in police custody?

¹⁵ Only larceny was clearly increasing from 2010 to 2014, and this pattern might be complicated by off-setting categorizations of crime. At the same time larceny was increasing, larceny from automobiles and thefts of automobiles were both decreasing. In this regard, it is also noticeable that larceny was the only type of crime that fell during both our Ferguson period and Gray period (see Table 3), which again prompts us to wonder about the BPD's method of categorization. Unlike arrest records, where we have a lot of detail on the charges associated with each arrest, for the crime incidents of larceny we have almost no detail.

As noted above, and in the original report, we do not believe that a definitive answer can be provided that will satisfy all readers, beyond noting the connections that emerged in media commentaries. In this regard, the original report stated:

It is undeniable that the unrest and its aftermath were deeply shaped by the media coverage of Freddie Gray's arrest, including the available cellphone video of it. These influential journalistic treatments drew connections to the ongoing nationwide focus on police conduct. As a result, the Gray effect is fundamentally entangled with the Ferguson effect narrative, and it is not surprising therefore that the debate on the Ferguson effect picked up momentum shortly after the unrest in Baltimore. (Morgan and Pally 2016, page 46)

These connections are still undeniable. And, with hindsight and four more years of perspective, we feel more comfortable in this final report discussing why we believe these connections were advanced by others, as well as disagreeing with the standard narrative of how they should be considered to be connected.

It has become much clearer in the last few years that dissatisfaction with the BPD was deep at the time Freddie Gray was arrested, that it had been so for years, and that many members of the public had good reason to feel that at least some BPD officers were crooked and abusive. As a result, we cannot rule out entirely the possibility that the Ferguson protests were irrelevant and, thus, that the Gray effect on crime would have emerged just as it did, even in the absence of the Ferguson protests and/or the national dialogue on policing that the Ferguson protests made more salient. However, as we will explain below, we do now see a stronger case for a type of Ferguson effect on crime after the Gray unrest subsided. Taken together, we are comfortable arguing that a Gray effect of some type would have occurred in the absence of the Ferguson protests, but the particular Gray effect on crime that Baltimore experienced was amplified by the Ferguson protests and the national dialogue on policing.

The crucial question for us is this: Did the protests in Ferguson, and their portrayal in the media, shape the arrest of Freddie Gray, then contribute to the unrest in Baltimore following Freddie Gray's arrest, and finally, by this indirect route, contribute to a Gray effect on crime? We see three matters to consider in providing an answer to this question.

First, it is sometimes argued that the threat of being recorded on cellphone video causes police officers to step back from both effective and ineffective policing. If such a dynamic had emerged in the BPD following the Ferguson protests, it was not a factor in Freddie Gray's arrest or death. His apprehension was recorded in broad daylight, in front of Baltimore residents who recorded the events while offering commentary on them, just as they had in the recent past for other incidents.¹⁶ Likewise, the "rough ride" that Freddie Gray may have received while in the

¹⁶ One video taken in full view of the officers restraining Gray before he was first placed in the van has a man remarking loudly, "We recordin' it. ... I've been recording it," and then, after being asked to move back off the street by an officer, "I sure the fuck will. But that ain't gonna stop me from usin' this phone" (see URL [here](#)). And, from a

police van occurred in view of Baltimore's network of CCTV cameras. Thus, we conclude that the officers involved were surely aware that their actions were observed and recorded. They acted in the way that they did with this awareness.

Second, did the Ferguson protests play a role in generating the unrest? It is quite likely that the Ferguson protests, as well as the extensive media coverage that they received, further legitimized confrontational street-level protest among some residents of Baltimore (and, given the paramilitary equipment used so proudly, but ineffectively, by the Ferguson police, made it seem to be a valiant cause). Because no one has been able to document claims that the BPD provoked Baltimore residents and thus instigated street-level conflict on the most dramatic day of the unrest, we believe that it is reasonable to maintain that, in the absence of the national dialogue on policing, including the protests in Ferguson, the unrest that enveloped Baltimore may still have occurred, but, if so, it very likely would have been substantially diminished.¹⁷

Third, and in view of these first two conclusions, can any portion of the elevated crime in three months after the Baltimore unrest be attributed to the protests in Ferguson? Yes, we now think a case can be made that this effect has support in Baltimore, but not by the mechanisms most often asserted by others who allege a Ferguson effect. The unrest itself grievously damaged the BPD's leadership and the authority of the city government. The mayor at the time did appear to encourage protests, even if her goal was only to encourage peaceful protests that could de-escalate tension and foster dialogue. Police officers had legitimate complaints that they did not have enough equipment or training to protect themselves in a riot, if that is what occurred. Then, when local prosecutors announced very quickly that all of the officers involved in Freddie Gray's arrest would be charged with very serious crimes, and with little or no additional evidence provided at the time to justify such serious charges, at least some police officers must have assumed that Baltimore's residents wanted them to police less and that it was in their interests to do so.

Altogether, therefore, we see the Gray effect that unfolded as harrowing elevated crime of all types as, at its core, a product of deliberate de-policing in an environment in which it was encouraged. Before the national dialogue on policing was underway, most observers believe that the BPD had relatively low legitimacy in the city, and that its low legitimacy was to a large extent grounded in its own ineffectiveness. The BPD was policing aggressively (indeed, by standards that were clear in 2013 and 2014, unconstitutionally), but the BPD had not truly brought violent crime under control while doing so. As a result, the BPD confronted the disorder that followed the unrest from a very weak position. And the approach taken appears

video taken at a greater distance, a woman remarks, "They makin' me mad, y'all. That's how they been round here" and then later, yelling toward the officers, as they picked Gray up, "Hey, his leg look broke!" (see URL [here](#)).

¹⁷ Small-scale protest activity has been fairly common in Baltimore in the last few decades, and these protests have sometimes followed episodes of contention between the police and community members. Only in the aftermath of Freddie Gray's death did a diverse array of residents join together for a full week of street activity, one day of which led to enough property destruction that it could be considered a riot. The deployment of the National Guard brought the property destruction under full control and then supported peaceful day-time protests that lowered tensions.

clearly to have been what most everyone wanted: police officers stepping back from proactive policing. Police Commissioner Anthony Batts saw the de-policing as a problem, and he tried to get his officers to re-engage, later offering interviews with the *Baltimore Sun* in which he said his officers “took a knee” just after the unrest and allowed the crime rate to rise.¹⁸ Batts was fired within three months by a mayor who was in the process of destroying her own legitimacy.

To accept this conclusion requires accepting that de-policing occurred and that it was the product of decisions by the rank and file, not simply reduced capacity for policing in the aftermath of a period of unrest that taxed resources. We believe that our analysis of arrests is perhaps the best evidence that we have that de-policing really did occur.¹⁹ And, here, the story is complex, but not unclear, as we show in the next section.

To conclude this section, we see little or no evidence that a Ferguson effect on crime emerged before Freddie Gray was arrested. However, a Gray effect on crime is strongly supported by our analysis, and we are willing to more strongly conclude in this final report that a type of Ferguson effect played a role in amplifying it.

6.2. The Ferguson and Gray Effects on Arrests

Our analysis of arrests provides substantial evidence of both Ferguson and Gray effects on policing, but the weight of the evidence is compromised by the more limited data on arrests that are available to analyze. While we have crime data from 2010 onwards, our arrest data begin only in 2013.

Although we do not have as much baseline information on arrest patterns, it is clear from a variety of sources that changes were occurring in how non-violent, drug-related crime was being policed. In the summer months before the Ferguson protests, arrests on drug charges without other charges related to violence were declining noticeably. As shown above, while arrests for police non-compliance and disorderly conduct all rose in spring through early August of 2014 in the expected cyclical pattern (see Figures 29 and 33), arrests on drug charges continued to decline from the levels observed for 2013 (see Figure 32).

After the Ferguson protests, this decline in drug-related arrests accelerated and widened, leading to an overall seasonally adjusted decline in all types of arrests of 21.5 percent in the eight months just before Freddie Gray was arrested (see Table 6). As noted in the original report, we see this decline as “consistent with” a Ferguson effect on police conduct, wherein Baltimore’s police officers more frequently used discretionary alternatives to arrest because of a concern that the appropriateness of their conduct could become the subject of controversy. If

¹⁸ “Anthony Batts says police ‘took a knee’ after Baltimore riots,” Colin Campbell, *Baltimore Sun*, September 2, 2015. For additional context, see also “Arrests in Baltimore plummet, and residents are fearful,” Doug Donovan and Colin Campbell, *Baltimore Sun*, June 13, 2015

¹⁹ It would be preferable to be able to do a more complete analysis, considering how similar calls for police service, and patterns of on-view policing, changed for spring and early summer of 2015, in comparison to 2013 and 2014. A credible analysis at that level of detail is not possible, given the data that are available.

the decline in arrests had been more gradual, and there was more evidence that it took hold earlier in the summer of 2014, then we might have been tempted to conclude that a forward-looking policy change was responsible, possibly a reduction in other types of arrests accompanying changes in how drug crime was being policed. In other words, reducing the number of stops and investigative searches, with the explicit goal of no longer arresting Baltimore residents for minor drug possession, could have reduced all arrests that could follow stops and investigative searches. Our reading of the evidence, however, does not support this conclusion, particularly when consulting the patterns for police non-compliance and disorderly conduct. These types of arrests only declined appreciably at the end of the summer of 2014, unlike non-violent, drug-related charges that were already falling before the Ferguson protests took place.

Regardless of whether we are willing to move beyond a weak “consistent with” assertion about a Ferguson effect on arrests, it is difficult to argue that these changes were not positive for Baltimore. They were not accompanied by any substantial increases in crime, and thus we stand by the conclusion in the original report:

The decline in arrests that is interpretable as a Ferguson effect in the period of time before the arrest of Freddie Gray can be considered a positive development for the Baltimore community. This conclusion would follow from the position that a decline in discretionary arrests is a desired goal, following a period in Baltimore during which many residents and their local leaders concluded that the robust policing of struggling communities is not helpful for their redevelopment. Moreover, this beneficial change may reflect a turn away from broken-windows policing and stop-and-frisk policing that would have occurred even in the absence of the national dialogue on police conduct that first captured headlines in the summer of 2014.

However, this same decline can also be considered a negative outcome for the Baltimore community if the decline in discretionary arrests encouraged the subsequent crime spike that emerged after the unrest receded. This conclusion would follow from the position that (a) the unrest itself was made more likely because of the decline in discretionary arrests and/or (b) the crime spike represents opportunistic crime that would have emerged even if Freddie Gray had not been arrested and the resulting unrest had not occurred.

On balance, we reason that the positive outcome scenario is more likely, although we concede that we are not immune from hopeful thinking. We believe that the composition of the crime spike that began in May 2015 is more likely attributable to the particular features of the unrest and how it was handled than by the decline in discretionary arrests that preceded it. (Morgan and Pally 2016, pages 68)

We continue to support this reasoning, although we wish we had even more direct evidence in support of it.

The Gray effect on arrests was even more dramatic, with an additional 31 percent decline overall, on top of the 21.5 percent decline that occurred in the preceding eight months. The decrease was again more substantial for arrests that have a discretionary element, such as police non-compliance and disorderly conduct, but arrests for both violent crime and property crime decreased as well. We continue to think that these declines provide evidence of genuine de-policing. In this regard, it is also notable that arrests increased by 16 percent during the transition period after Kevin Davis was hired as an interim to replace the fired police commissioner, Anthony Batts. Davis was able to boost the arrest rate, and crime fell from its highest levels. It did not come down enough, and thus we conclude that his initial efforts to mitigate de-policing did not eliminate the crime rise that de-policing facilitated only a few months prior.

6.3. From Davis Through Harrison, 2016-2020

We have interpreted the 31 percent decline in total arrests during the three months following the unrest in Baltimore as evidence of deliberate de-policing, primarily because it occurred abruptly and alongside dramatic increases in crime, and secondarily because the police commissioner at the time, Anthony Batts, later expressed to local media outlets that his officers “took a knee.” As just noted above, when Kevin Davis was hired as interim police commissioner in July of 2015, he appears to have been able to reverse some of the de-policing that he inherited. In his three-month probationary period from mid-July through mid-October, arrests increased by 16 percent while most categories of violent crime declined meaningfully (see Table 4). Because Davis pulled back some of the sharp increase in crime, he won the support of the city council to become the 38th Police Commissioner of Baltimore.

Unfortunately, after being confirmed as commissioner, he was unable sustain the rate of improvement. During his first full year as commissioner, he reduced homicides further, but they still remained 41 percent above the baseline level observed for the year before August 2014. Other types of violent crime increased slightly, including the heavily reported crimes of street robbery and carjackings, but also the less heavily reported crime of aggravated assault. Then, in his second year on the job, almost all categories of crime increased further. Homicides crept upwards, and shootings remained 90 percent higher than the baseline year before August of 2014. Street robbery and carjackings soared to all-time highs. Davis was fired that winter.

Even the picture of arrests became muddled. While Davis had reversed some of the decline that we have argued above is evidence of de-policing, thereafter changes in arrests followed a complex pattern. Arrests for violent crimes bounced around. Arrests on deadly weapons charges (mostly hand-gun violations) fell substantially in both years. It seemed unlikely to most observers that unlawful hand-gun possession had actually decreased. At the same time, arrests for police non-compliance and disorderly conduct fell almost continuously, so that by the end of Davis’ term, they stood at only 14 and 28 percent, respectively, of their

2014 levels. Finally, arrests for non-violent, drug-related charges resumed their decline in his second year, ending at only 34 percent of the 2014 level.

For members of the community whose primary goal was to eliminate unconstitutional policing, and who felt that the DOJ's investigation of the BPD had given evidence that it needed to be eliminated, the decline in arrests during Davis' first two years was a positive development. Still, the declines are not easily interpreted, and they may reflect a number of causes unrelated to standards of constitutional policing. Regardless of the complexity, Davis handed over a police department to his replacement, Darryl De Sousa, that was arresting many fewer people. The declines were largest in areas most responsive to the changes called for by the consent decree, and also the areas least likely to be related to shootings and homicides.

By the time of Davis' handover to De Sousa in early 2018, local attention to the Ferguson protests in 2014 and even the unrest that followed Freddie Gray's arrest in spring 2015 had almost disappeared. The elevated rates of homicides, shootings, street robberies, and carjackings were enough by themselves to sustain alarming news coverage. The federal interventions that led to the GTTF scandal and the signing of the consent decree in 2017 were the core of the narrative that justified the need for top-to-bottom reform of the BPD, not how the unrest was handled three years prior, or even more remotely, whether the national dialogue on policing had any special relevance for Baltimore.

Without much media coverage in 2018 and early 2019, arrest rates continued to fall gradually under the leadership of De Sousa, and then Tuggle as well. As we have shown in this report, the declines were still disproportionately in types of arrests where police discretion was an alternative. Thus, the decline in arrests continued to be patterned in a way that was consistent with calls for reform.

To the extent that the falling arrest levels were noticed and reported upon by local commentators, and without the sort of categorization that we have offered in this report, some alternative conclusions were offered. For some commentators, the BPD was not being proactive enough. For others, taking the lead of the FOP, the BPD was demoralized and losing officers, with the result that the department could not place enough officers in patrol to keep order. Either way, lower arrests seemed to be attributed to dysfunction within the BPD, especially failures of management, and not at all evidence that officers were already responding positively to calls for reformed police conduct. Contrary to these views, we would like to argue that some of the decline in arrests in this time period reflects at least some officers trying to meet what they understood to be new standards for police practice, but we do not have any direct evidence to offer. The truth likely falls somewhere in the middle of all of these interpretations.

Finally, a new commissioner was hired from the outside, Michael Harrison. He had prior experience managing department-wide reform in response to a consent decree with the DOJ. Supported by staffing and IT studies completed in cooperation with the consent-decree-monitoring team, he tackled management challenges and hired a new leadership team. Within

a few months, he introduced a crime plan, which the city's leadership had called for. The core strategy is presented in Figure 34 (see next page), and it is a variant on hotspot targeting that many others believe has been effective in other cities.

Harrison's first year has been surprising in many ways, not the least of which was the fierce opposition to his crime plan from the police union (see the letter in Figure 2 above). Most surprising, homicides, shootings, and carjackings all increased according to our models, even though street robbery, commercial robbery, and many types of property crime decreased. The tempting conclusion is that hotspot targeting displaced the most violent crime, but it was effective in reducing at least some robberies and in protecting property. This mixed improvement was achieved while arrests continued to fall in almost all categories.

Overall, the pattern from 2016 through early 2020 is fairly clear. Homicides and shootings remain much higher than from 2010 to 2014, with only modest variation across the years. While robberies have declined somewhat in the last year, they still remain higher than they were in 2013 and 2014. Property crime has gradually been brought under better control, if one believes that property crime is reported and recorded at the same rate and with the same fidelity. Finally, arrests on charges that we consider more discretionary than other types of charges have continued to trend lower since 2016.

With the exception of the most violent crimes, an optimistic story can be pieced together for 2019 and the first part of 2020. The police are taking a lighter touch, arresting fewer Baltimore residents than they did in the past, and they have reduced property crime and robberies. If homicides, shootings, and carjackings can be reduced in the remainder of 2020 and then in 2021, then Baltimore will have turned a corner to a better future than seemed possible only one year ago.

STRATEGIC OBJECTIVES AND ROLES

For the BPD to efficiently and effectively achieve sustainable reductions in violent crime, we are leveraging research and data to develop a comprehensive and evolving strategy at discrete micro-geographies. Our goal is to create tailored solutions for each zone that respond to the needs of that specific target area.

Using crime history on all gun-related incidents (homicides, aggravated assaults, robberies, and non-fatal shootings) for the past five years, BPD has established new focused patrol areas and district action team (DAT) activity zones where the levels of these crimes have been highest.

BPD has assigned each sector patrol officer to cover specific deployment zones that cover no more than a four-square block area. In addition, there will be larger areas designated for DATs assigned to each police district. Overall, these zones comprise roughly 5% of the city's geography but account for approximately 33% of all the city's gun violence in the past five years. A narrow and more structured focus by the DATs along with directed patrol enables BPD to be more agile, targeted, and efficient in our ability to reduce, deter, and prevent crime.

Figure 34. The hotspot design of Harrison's June 2019 crime reduction strategy (page 5 from the document)

Appendix 1

Coding of Arrest Groups

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April 19, 2020

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Details on the Coding of Raw Arrest Records Into Groups for Analysis

The raw BPD arrest data available for download from the Open Baltimore data portal contains abundant information on the charges associated with each arrest. We developed an algorithmic coding scheme to create 29 meaningful categories for arrests that are small enough in number, but large enough in size, to enable comparative analysis of trends in types of arrest. We collapsed these groups to the 25 analyzed in the report (e.g., combining murder and attempted murder into a murder group).

Coding by Severity. Our first decision was to categorize arrests with multiple charges by the most serious charge identified, placing each arrest in one and only one category. Unfortunately, no consensus exists on how to define the severity of charges, even though some local orderings are not controversial (e.g., murder is more severe than aggravated assault; robbery is more severe than larceny). We used the P-1 offenses of the FBI Uniform Crime Reporting program as a general guide, but some of our decisions, especially for the least severe types of charges, were based only on our reasoning. Our decisions were also shaped by our desire to generate a manageable number of final categories that could be used to consider police activity.

Creating the Data Elements to be Categorized. All arrest records in the raw data – 199,659 arrests for the data downloaded through 4/18/2020 – have two fields that detail the arrest charges: a textual description of the charges and a single charge code for each arrest. In some cases, one field is empty, and in others both fields are empty (or contain entries such as “Unknown charge”).

To carry out our categorization of arrests, we first created a data element for each arrest record that is a concatenation of the fields for the charge description and the charge code, resulting in arrest data elements such as these:

Att 1St Deg. Murder, Attempt 1St. Degree Murder || 2 0910
Asslt-Sec Degree, Armed Robbery Commercial || 1 1415
Asslt-Sec Degree, Attempt Rape || 1 1415
Asslt-First Degree, Poss Heroin || 1 1420
Arson-Trash Containers, Malicious Burning In The Sec || 2 2003
Discharge Firearm ||
Con-Mal Dest Prop/Valu - \$500, Destruction Of Proper || 3C4025
Driving On Suspended Lic / Pri ||
HANDGUN/CDS VIOLATION || 2 0696
Theft: Less \$1,000 Value, 4Th Degree Burglary || 1 0621
RIDING A DIRT BIKE ||
Dis.Erly Conduct, Disturbing The Peace || 2 0050
POSS W INT HEROIN & COCAINE || 3 0233
Disturb Peace - Loud Noise, Failure To Obey || 2 0065
4TH DEG BURGLARY/CDS || 4 3550
Trespass: Private Property, Loitering/Tresspassing || 2 2220

The portion of the data element before || is the charge description, and the portion after is the charge code (which is missing for three of the arrests above). For the 199,659 arrest records available as of 4/18/2020, the number of unique data elements is 16,368.

Categorization Method. Our categorization is based on both the textual charge descriptions and the charge codes, mostly because the charge codes were often missing or could not be mapped to any documentation that we could find. Notice also that some of the data elements above contain redundant information, and other data elements contain more than one charge. In comparison to many of the data elements listed below in this appendix, these charge descriptions are easy to interpret.

We used the same hierarchical keyword-based strategy for categorization, which is explained in Appedix 1 of the original report from 2016. However, for this final report we altered the hierarchy of arrest groups slightly. We also needed to develop the keyword pattern coding substantially because the number of unique arrest data elements increased by 60 percent since the end of 2015.

The Resulting Categories and Subsequent Groups for Analysis. In subsequent sections of this appendix, we provide a full categorization of all types of arrests, listing the 16,638 distinct data elements that were categorized into 29 initial categories. These were then collapsed to the 25 final groups used for the analysis in the main report.

The final two categories of arrests are “unknown” and “ungrouped” (both beginning below on page 267). The latter contains a hodgepodge of elements, from animal abuse through telephone misuse, as well as some badly misspelled items. Misspelled and incomplete items could have been manually coded but constituted such a small number that we decided to rely only on our structured keyword categorization. In the report, we analyze these two groups in order to show that the “unknown” arrests trend downward, much like the total arrest trend (but with a spike upward during the week of the 2015 unrest). The “ungrouped” arrests trend lower as well, although to a smaller degree.

We do not claim that our categorization is as accurate as a comprehensive and skilled one-by-one manual coding could achieve, but the following lists demonstrated to us a level of accuracy that exceeded our tolerance for error.

Arrest Groups (Listed in Order of Severity)

Murder (Subsequently Combined with Attempted Murder)

1ST DEG MURD. || 1 0990
1ST DEG MURDER || 1 0990
1ST DEG. MURDER || 1 0990
1ST DEGREE MURDER || 1 0990
1ST DEGREE MURDER || 3 5250
1ST DEGREE MURGER || 1 0990
1ST MURDER || 1 0990
2ND DEGREE MURDER || 1 0990
2ND DEGREE MURDER || 1 0999
2ND DEGREE MURDER || 1 1107
ACCESSORY AFTER FACT MURDER 1S || 1 0774
ASSAULT 1ST DEGREE MURDER || 1 1420
AUTO MANSLAUGHTER || 1 0909
AUTOMOBILE MANSLAUGHTER || 1 1611
Burglary-First Degree, First Degree Murder || 2 3000
CON-MURDER || 1C0007
CON-MURDER - FIRST DEGREE || 1C0990
CON-MURDER FIRST DEGREE ||
Con-Murder-First Degree, Con-Murder-First Degree || 2C0900
CONSP 1ST DEGREE MURDER || 1 0990
CONSPIRACY ATTEMPT FIRST DEGRE || 2C0910
CONSPIRACY TO MURDER || 1 0774
CONSPIRACY TO MURDER || 1C0990
CR NEG MANSLGHTR VEH/VESS || 1 1611
FIRST DEG MURDER || 1 5200
FIRST DEGREE MURDER || 1 0990
INVOLUNTARY MANSLAUGHTER || 1 0911
MANSLAUGHTER || 1 0910
Manslaughter, Manslaughter || 1 0910
MURDER || 1 0007
MURDER || 1 0774
MURDER || 1 0990
MURDER - FIRST DEGREE || 1 0990
MURDER 1 || 1 0990
MURDER 1ST DEG || 1 0990
MURDER 1ST DEG. || 1 0990
MURDER 1ST DEG. || 2 0900
MURDER 1ST DEGREE || 1 0990
MURDER 1ST DEGREE || 1 0999
MURDER FIRST DEGREE || 1 0990
MURDER-FIRST DEGREE || 1 0990
MURDER-FIRST DEGREE || 2 0900
Murder-First Degree, 1St Degree Murder || 2 0900
Murder-First Degree, First Degree Murder || 2 0900
Murder-First Degree, Murder || 2 0900
Murder-First Degree, Murder 1St. Degree || 2 0900
Murder-First Degree, Murder First Degree || 2 0900
Murder-First Degree, Murder-First Degree || 2 0900
MURDER-SECOND DEGREE || 1 0999
Murder-Second Degree, 2Nd Degree Murder || 1 0999
Murder-Second Degree, Murder-Second Degree || 1 0999
Murder, Murder || 1 0007
NEG MAN SLAGTHER || 1 0909
NEG MANSL-AUTO/BOAT, ETC. || 1 0909

POISON:ATTEMPT || 2 0999
VEHICULAR MANSLAUGHTER || 1 1611

Attempted Murder (Subsequently Combined with Murder)

1ST DEG ASSAULT || 2 0910
1ST DEG ASSAULT || 2 0920
1ST DEGREE ASSAULT || 2 0910
1ST DEGREE ASSAULT || 2 0920
1ST DEGREE ATTEMPT MURDER || 2 0910
1ST DEGREE ATTEMPTED MURDER || 2 0910
1ST DEGREE MURDER || 2 0910
1ST. DEGREE ASSAULT || 2 0910
AGG ASSAULT || 2 0910
AGG ASSAULT /BY CUTTING || 2 0910
AGG ASSAULT BY CUTTING || 2 0910
AGG ASSAULT POINTING AT || 2 0910
AGG ASSAULT/ATTEMPT MURDER || 1 1420
AGG ASSLT || 2 0910
AGG ASSUALT || 2 0910
AGG. ASSAULT || 2 0910
AGG. ASSAULT || 2 0920
AGGRAV. ASSAULT || 2 0910
AGGRAVATED ASSAULT || 2 0910
AGGRAVATED ASSAULT || 2 0920
AGGRAVATED ASSAULT BY SHOOTING || 2 0910
AGGRAVATED ASSUALT || 2 0910
AGGREVATED ASSUALT || 2 0910
ARMED CARJACKING || 2 0910
ARMED ROBBERY || 2 0910
Armed Robbery, Att Murder || 2 0705
ASSAULT || 2 0910
ASSAULT || 2 0920
ASSAULT & ROBBERY || 2 0910
ASSAULT 1 ST || 2 0910
ASSAULT 1ST DEGREE || 2 0910
ASSAULT AND ROBBERY || 2 0910
ASSAULT BY SHOOTING || 2 0910
ASSAULT BY SHOOTING || 2 0920
ASSAULT FIRST DEG. || 2 0910
ASSAULT FIRST DEGREE || 2 0910
ASSAULT ON POLICE || 2 0910
ASSAULT-1ST DEGREE || 2 0920
Asslt-First Degree, Att. Murder || 1 1420
Asslt-First Degree, Attempt 1St Degree Murder || 1 1420
Asslt-First Degree, Attempt Murder || 1 1420
ASSUALT 1ST DEGREE || 2 0910
ATEMPTED FIRST DEG MURDER || 2 0910
ATT 1ST DEG MURDER ||
ATT 1ST DEG MURDER || 2 0910
ATT 1ST DEG. MURDER || 2 0910
ATT 1ST DEG. MURDER || 2M0910
Att 1St Deg. Murder, 1St Degree Assault || 2 0910
Att 1St Deg. Murder, Agg Assault || 2 0910
Att 1St Deg. Murder, Agg. Assault By Shooting || 2 0910
Att 1St Deg. Murder, Aggravated Assault || 2 0910
Att 1St Deg. Murder, Armed Robbery || 2 0910
Att 1St Deg. Murder, Assault || 2 0910
Att 1St Deg. Murder, Assault 1St Degree || 2 0910

Att 1St Deg. Murder, Assault-First Degree || 2 0910
 Att 1St Deg. Murder, Att 1St Deg. Murder || 2 0910
 Att 1St Deg. Murder, Att 1St Degree Murder || 2 0910
 Att 1St Deg. Murder, Att Murder || 2 0910
 Att 1St Deg. Murder, Att. 1St Degree Murder || 2 0910
 Att 1St Deg. Murder, Att. Murder || 2 0910
 Att 1St Deg. Murder, Attemp Of Murder || 2 0910
 Att 1St Deg. Murder, Attempt 1St. Degree Murder || 2 0910
 Att 1St Deg. Murder, Attempt Murder || 2 0910
 Att 1St Deg. Murder, Attempted 1St Degree Murder || 2 0910
 Att 1St Deg. Murder, Attempted Murder || 2 0910
 Att 1St Deg. Murder, First Degree || 2 0910
 Att 1St Deg. Murder, Robbery || 2 0910
 ATT 1ST DEGREE MURDER ||
 ATT 1ST DEGREE MURDER || 2 0910
 ATT 1ST MURDER || 2 0910
 ATT 1ST. DEGREE MURDER || 2 0910
 ATT 2ND DEG. MURDER || 2 0920
 Att 2Nd Deg. Murder, 1St Degree Assault || 2 0920
 Att 2Nd Deg. Murder, Att 2Nd Deg. Murder || 2 0920
 Att 2Nd Deg. Murder, Attempted Murder || 2 0920
 ATT FIRST DEGREE MURDER || 2 0910
 ATT IST DEG MURDER ||
 ATT MUDER 1ST || 2 0910
 ATT MURDER || 1 1137
 ATT MURDER || 2 0910
 ATT MURDER 1ST DEGREE || 2 0910
 ATT MURDER, AGG ASSAULT || 1 1420
 ATT-MURDER || 1A0007
 ATT-MURDER || 2 0705
 ATT-MURDER-FIRST DEGREE || 2A0900
 ATT-MURDER-SECOND DEGREE || 1A0999
 Att-Murder-Second Degree, Att-Murder-Second Degree || 1A0999
 ATT. 1ST DEG. MURDER || 2 0910
 ATT. 1ST DEGREE MURDER || 2 0910
 ATT. FIRST DEGREE MURDER || 2 0910
 ATT. MURDER || 1 1420
 ATT. MURDER || 2 0910
 ATT. ROBBERY || 2 0910
 ATTEMP MURDER || 2 0910
 ATTEMPT MURDER || 2 0910
 ATTEMPT 1 DEG. MURDER || 2 0910
 ATTEMPT 1ST DEG MURDER || 2 0910
 ATTEMPT 1ST DEG. MURDER || 1 1420
 ATTEMPT 1ST DEGREE MURDER ||
 ATTEMPT 1ST DEGREE MURDER || 2 0910
 ATTEMPT FIRST DEGREE MURDER || 2 0910
 ATTEMPT MURDER || 1 1285
 ATTEMPT MURDER || 1 1415
 ATTEMPT MURDER || 1 1420
 ATTEMPT MURDER || 1 5200
 ATTEMPT MURDER || 2 0910
 ATTEMPT MURDER || 2 0920
 ATTEMPT MURDER 1ST DEGREE || 1 1420
 ATTEMPTED 1ST DEG. MURDER || 1 1420
 ATTEMPTED 1ST DEGREE MURDER || 2 0910
 ATTEMPTED 1ST DEGREE MURDER || 2 3000
 ATTEMPTED FIRST DEGREE MURDER || 2 0910
 ATTEMPTED HOMICIDE || 2 0910
 ATTEMPTED MURDER || 1 1420

ATTEMPTED MURDER || 2 0910
 ATTEMPTED MURDER (2 COUNTS) || 2M0910
 CAR JACKING || 2 0910
 Cds: Possession-Marihuana, Attempt 1St Degree Murde || 1 0573
 COMMON ASSAULT || 2 0910
 CON-ATT 1ST DEG. MURDER || 2C0910
 Con-Att 1St Deg. Murder, Con-Att 1St Deg. Murder || 2C0910
 CON-ATT 2ND DEG MURDER || 2C0920
 CON-ATT MURDER || 2 0910
 CONSPIRACY ATTEMPT 2ND MURDER || 1 1480
 FIRST DEG ASSAULT || 2 0910
 FIRST DEGREE ASSAULT || 2 0910
 FIRST DEGREE ASSAULT || 2 0920
 FIRTS DEGREE ASSAULT || 2 0920
 HANDGUN VIOLATION || 2 0910
 HANG GUN VIOLATION || 2 0910
 HGV || 2 0910
 Murder-1St Deg/Arson-Att, Att-Murder-1St Deg/Arson || 1A0912
 Murder-Att, Att-Murder || 1A0007
 RECKLESS ENDANGERMENT || 2 0910
 ROBBERY || 2 0910

Rape (Subsequently Combined with Sex Offense)

1ST DEG RAPE || 1 1102
 1ST DEG. RAPE || 1 1102
 1ST DEGREE RAPE || 1 1102
 1ST DEGREE RAPE || 2 1103
 1ST RAPE || 1 1102
 2ND DEG RAPE || 2 1103
 2ND DEGREE RAPE || 1 1102
 2ND DEGREE RAPE || 2 1103
 2ND DEGREE RAPE || 4 3600
 2ND DEGREE RAPE ATTEMPT || 2 1110
 2ND RAPE || 2 1103
 ASSAULT 1ST/RAPE || 1 1102
 ASSAULT-W/INTENT RAPE || 1 1397
 Asslt-First Degree, Rape || 1 1420
 Asslt-Sec Degree, 1St Deg Rape || 1 1415
 Asslt-Sec Degree, Attempt Rape || 1 1415
 Asslt-Sec Degree, Rape || 1 1415
 ATT 1ST DEG RAPE || 2 1120
 Att 1St Deg Rape, Att 1St Deg Rape || 2 1120
 Att 1St Deg Rape, Att.Rape || 2 1120
 Att 1St Deg Rape, Attempt Rape || 2 1120
 ATT 2ND DEG RAPE || 2 1110
 Att 2Nd Deg Rape, Att 2Nd Deg Rape || 2 1110
 Att 2Nd Deg Rape, Attempted Rape || 2 1110
 Att-Rape 2Nd Deg - See 2 1110, Att-Rape 2Nd Deg || 2A1103
 ATTEMPT 2ND DEG RAPE || 5 3550
 ATTEMPT RAPE || 2 1110
 ATTEMPTED RAPE || 1 1420
 ATTEMPTED RAPE || 2 1110
 ATTEMPTED RAPE || 2 1120
 CONSP. COMMIT RAPE/HUMAN TRAFF || 3 1005
 RAPE || 1 1102
 RAPE || 1 1338
 RAPE || 2 1103
 RAPE || 2 3600

RAPE || 3 3600
 RAPE 1ST DEG ||
 RAPE 1ST DEG || 1 1102
 RAPE 1ST DEGREE || 1 1102
 RAPE 2ND || 2 1103
 RAPE 2ND DEG || 2 1103
 RAPE 2ND DEGREE || 2 1103
 RAPE FIRST DEGREE ||
 RAPE FIRST DEGREE || 1 1102
 Rape First Degree, 1St Deg. Rape || 1 1102
 Rape First Degree, 1St Degree Rape || 1 1102
 Rape First Degree, Rape || 1 1102
 Rape First Degree, Rape 1St Degree || 1 1102
 Rape First Degree, Rape First Degree || 1 1102
 Rape First Degree, Robbery || 1 1102
 RAPE SECOND DEGREE || 2 1103
 Rape Second Degree, 2Nd Degree Rape || 2 1103
 Rape Second Degree, Rape || 2 1103
 Rape Second Degree, Rape 1St Degree || 2 1103
 Rape Second Degree, Rape 2Nd Degree || 2 1103
 Rape Second Degree, Rape Second Degree || 2 1103
 Sex Offense Second Degree, Statutory Rape || 2 3600
 Sex Offense Third Degree, Rape 2Nd Degree || 3 3600
 Sex Offense Third Degree, Statutory Rape || 3 3600
 STATUTORY RAPE || 4 3600

Arson

1ST DEGREE ARSON || 1 6501
 A.H. ARSON || 1 1415
 ARSON || 1 0692
 ARSON || 1 1415
 ARSON || 1 6500
 ARSON || 1 6501
 ARSON || 1 6505
 ARSON || 1A6500
 ARSON (1ST DEGREE) || 1 6500
 ARSON 1ST DEGREE || 1 6500
 ARSON 1ST DEGREE || 1 6501
 ARSON 2ND DEGREE ||
 ARSON 2ND DEGREE || 1 6501
 Arson 2Nd Degree, Arson 2Nd Degree || 1 6501
 ARSON THREAT || 1 1415
 ARSON THREAT || 1 6505
 ARSON THREAT || 1A6500
 ARSON THREAT || 2 2220
 ARSON THREAT || 2 3030
 Arson Threat Explode, Arson Threat Explode || 1 6506
 ARSON-FIRST DEGREE || 1 6500
 Arson-First Degree, Arson || 1 6500
 Arson-First Degree, Arson 1St Deg || 1 6500
 Arson-First Degree, Arson 1St Degree || 1 6500
 Arson-First Degree, Arson-First Degree || 1 6500
 ARSON-TRASH CONTAINERS || 2 2003
 Arson-Trash Containers, Malicious Burning In The Sec || 2 2003
 ARSON/THREAT ||
 ARSON/THREAT || 1 6505
 Arson/Threat, Arson Threat || 1 6505
 Arson/Threat, Arson/Threat || 1 6505

Arson/Threat, Bomb Threat || 1 6505
 Arson/Threat, Disorderly || 1 6505
 Arson/Threat, Threat Of Arson || 1 6505
 Arson/Threat, Trespassing || 1 6505
 ATT-ARSON 2ND DEGREE || 1A6501
 ATT-ARSON-FIRST DEGREE || 1A6500
 Att-Arson-First Degree, Assault 1St Degree || 1A6500
 Att-Arson-First Degree, Att-Arson-First Degree || 1A6500
 Att-Arson-First Degree, Attempt Arson || 1A6500
 ATT-ARSON/THREAT || 1A6505
 ATT-MALICIOUS BURNING/1ST DEG || 1A6502
 ATT. ARSON || 1 6503
 ATT.ARSON || 1A6500
 ATTEMPT ARSON || 1 1415
 ATTEMPT ARSON || 1 6500
 ATTEMPT ARSON || 1 6503
 ATTEMPT ARSON || 1 6505
 ATTEMPT ARSON || 1A6500
 ATTEMPT. ARSON || 2 2220
 ATTEMPTED ARSON || 1 0720
 ATTEMPTED ARSON || 1A6500
 ATTEMPTED ARSON || 1 6500
 Con-Arson-First Degree, Con-Arson-First Degree || 1C6500
 LARSENCY/THEFT || 1 0690
 LARSONY || 1 0521
 Mal Dest Prop/Valu - \$500, Threat Of Arson || 3 4025
 MAL DEST/BURNING || 3 4025
 MALICIOU BURNING || 1 6503
 Malicious Burn/Fraud, Malicious Burn/Fraud || 1 6504
 MALICIOUS BURNING || 1 6503
 MALICIOUS BURNING || 2 2003
 MALICIOUS BURNING || 3 4030
 MALICIOUS BURNING || 4 3550
 MALICIOUS BURNING/1ST DEG || 1 6502
 Malicious Burning/1St Deg, Arson First Degree || 1 6502
 Malicious Burning/1St Deg, Malicious Burning/1St Deg || 1 6502
 MALICIOUS BURNING/2ND DEG || 1 6503
 Malicious Burning/2Nd Deg, Arson 2Nd Degree || 1 6503
 Malicious Burning/2Nd Deg, Malicious Burning/2Nd De || 1 6503
 Malicious Burning/2Nd Deg, Malicious Burning/2Nd Deg || 1 6503
 THEFT LESS THAN 100 DOLLARS || 1 0521
 THREAT OF ARSON || 1 0356
 THREAT OF ARSON || 1 6505
 THREATS-ARSON || 1 0465
 Threats-Arson, Threats-Arson || 1 0465

Robbery

1ST DEGREE ASSAULT || 2 0705
 A & R COMMERCIAL || 2 0705
 A+R || 2 0705
 AGG ASSAULT || 2 0705
 AGG ASSAULT BY CUTTING || 2 0705
 AGG. ASSAULT || 2 0705
 AGGRAVATED ASSAULT || 2 0705
 AGGRAVATED ASSAULT A&R || 2 0705
 AGGRAVATED ASSAULT/ROBBERY || 2 0700
 ARM ROBBERY || 2 0705
 ARM ROBBERY || 2 0705

ARMED ROBBERY (COMMERCIAL) || 2 0705
 ARMED ASSAULT & ROBBERY || 2 0705
 ARMED ASSAULT AND ROBBERY || 2 0705
 ARMED BANK ROBBERY || 2 0700
 ARMED BANK ROBBERY || 2 0705
 ARMED CAR JACKING ||
 ARMED CAR JACKING || 1 0826
 ARMED CAR JACKING || 1 1119
 ARMED CAR JACKING || 1 1609
 ARMED CAR JACKING || 2 0480
 ARMED CAR JACKING || 2 0705
 ARMED CARJACKING ||
 ARMED CARJACKING || 1 0825
 ARMED CARJACKING || 1 0826
 ARMED CARJACKING || 1 1119
 ARMED CARJACKING || 1 1136
 ARMED CARJACKING || 1 1415
 ARMED CARJACKING || 1 1609
 ARMED CARJACKING || 1 5212
 ARMED CARJACKING || 1 5299
 ARMED CARJACKING || 2 0480
 ARMED CARJACKING || 2 0705
 Armed Carjacking, Armed Car Jacking || 1 0826
 Armed Carjacking, Armed Carjacking || 1 0826
 Armed Carjacking, Armed Robbery || 1 0826
 Armed Carjacking, Stolen Auto || 1 0826
 ARMED CARJACKING/HGV || 1 0622
 ARMED COMM ROBBERY || 1 0621
 ARMED COMMERCIAL ROBBERY || 1 1415
 ARMED COMMERCIAL ROBBERY || 2 0700
 ARMED COMMERCIAL ROBBERY || 2 0705
 ARMED HOME INVASION || 2 0705
 ARMED ROBBBERY/COMM || 2 0700
 ARMED ROBBBRY || 2 0705
 ARMED ROBBERY || 2 0705
 Armed Robbery ||
 ARMED ROBBERY ||
 ARMED ROBBERY || 1 0493
 ARMED ROBBERY || 1 0521
 ARMED ROBBERY || 1 0573
 ARMED ROBBERY || 1 0621
 ARMED ROBBERY || 1 0826
 ARMED ROBBERY || 1 1106
 ARMED ROBBERY || 1 1111
 ARMED ROBBERY || 1 1137
 ARMED ROBBERY || 1 1202
 ARMED ROBBERY || 1 1285
 ARMED ROBBERY || 1 1338
 ARMED ROBBERY || 1 1415
 ARMED ROBBERY || 1 1420
 ARMED ROBBERY || 1 1455
 ARMED ROBBERY || 1 1609
 ARMED ROBBERY || 1 5200
 ARMED ROBBERY || 1 5212
 ARMED ROBBERY || 1 5285
 ARMED ROBBERY || 1 5299
 ARMED ROBBERY || 1A0826
 ARMED ROBBERY || 1C0826
 ARMED ROBBERY || 2 0480
 ARMED ROBBERY || 2 0700

ARMED ROBBERY || 2 0705
 ARMED ROBBERY || 2 3000
 ARMED ROBBERY || 2A0700
 ARMED ROBBERY || 2A0705
 ARMED ROBBERY || 2C0700
 ARMED ROBBERY || 2C0705
 ARMED ROBBERY || 3 1005
 ARMED ROBBERY || 4 3550
 ARMED ROBBERY COMMERCIAL || 1 1415
 ARMED ROBBERY W/HG || 2 0705
 Armed Robbery, 1St Degree Assault || 2 0705
 Armed Robbery, Agg Assault || 2 0705
 Armed Robbery, Agg. Assault || 2 0705
 Armed Robbery, Aggravated Assault || 2 0705
 Armed Robbery, Armed Assault Robbery || 2 0705
 Armed Robbery, Armed Carjacking || 2 0705
 Armed Robbery, Armed Commercial Robbery || 2 0705
 Armed Robbery, Armed Robbbbery || 2 0705
 Armed Robbery, Armed Robber || 2 0705
 Armed Robbery, Armed Robbery || 1 1202
 Armed Robbery, Armed Robbery || 2 0705
 Armed Robbery, Armmmed Robbery || 2 0705
 Armed Robbery, Assault And Robberry || 2 0705
 Armed Robbery, Assault And Robbery || 2 0705
 Armed Robbery, Assault And Roberry || 2 0705
 Armed Robbery, Assault Armed Robbery || 2 0705
 Armed Robbery, Att Robbery || 2 0705
 Armed Robbery, Att. Armed Robbery || 2 0705
 ARMED ROBBERY, ATTEMPT ||
 Armed Robbery, Attempt (Unarmed Robbery) || 2 0705
 Armed Robbery, Attempt Armed Robbery || 2 0705
 Armed Robbery, Attempt Strong Armrobbery || 2 0705
 Armed Robbery, Attempted Armed Robbery || 2 0705
 Armed Robbery, Attemted Armed Robbery || 2 0705
 Armed Robbery, Comm Armed Robbery || 2 0705
 Armed Robbery, Comm. Armed Robbery || 2 0705
 Armed Robbery, Himil Robbery || 2 0705
 Armed Robbery, Robbery || 2 0705
 Armed Robbery, Robbery Armed || 2 0705
 Armed Robbery, Unarmed Robbery || 2 0705
 ARMED ROBBERY/ HGV || 1 1202
 ARMED ROBBERY/CAR JACKING || 1 0826
 ARMED ROBBERY/CARJACKING || 1 0826
 ARMED ROBBERY/HGV || 2 0705
 ARMED ROBBEY || 2 0705
 ARMED ROBBGERY || 2 0705
 ARMED ROBERRY || 2 0705
 ARMED ROBERY || 1 0826
 ARMES ROBBERY || 2 0705
 ASLT ROBBERY || 1 1415
 ASS. FIRST DEG || 2 0705
 ASSAULT || 2 0705
 ASSAULT || 2A0705
 ASSAULT / ROBBERY || 1 1420
 ASSAULT / ROBBERY || 2 0700
 ASSAULT / UNARMED ROBBERY || 1 1415
 ASSAULT / ROBBERY || 2 0700
 ASSAULT & ROBBERY || 1 1415
 ASSAULT & ROBBERY || 1 1420
 ASSAULT & ROBBERY || 1 5299

ASSAULT & ROBBERY || 2 0700
 ASSAULT & ROBBERY || 2 0705
 ASSAULT & ROBBERY CDS || 4 3550
 ASSAULT + ROBBERY || 2 0700
 ASSAULT + ROBBERY || 2 0705
 ASSAULT 1ST || 2 0705
 ASSAULT 1ST DEGREE || 2 0705
 ASSAULT AND ARMED ROBBERY || 2C0705
 ASSAULT AND ROBBERY || 1 0621
 ASSAULT AND ROBBERY || 1 0690
 ASSAULT AND ROBBERY || 1 1299
 ASSAULT AND ROBBERY || 1 1415
 ASSAULT AND ROBBERY || 1 5299
 ASSAULT AND ROBBERY || 2 0700
 ASSAULT AND ROBBERY || 2 0705
 ASSAULT AND ROBBERY ARMED || 2 0705
 ASSAULT BY POINTING || 2 0705
 ASSAULT ON POLICE || 2 0705
 ASSAULT ROBBERY || 1 1415
 ASSAULT ROBBERY || 2 0700
 ASSAULT ROBBERY || 2 0705
 ASSAULT SEC /UNARMED ROBBERY || 2 0700
 ASSAULT/ ROBBERY || 2 0700
 ASSAULT/ROBBERY || 1 1415
 ASSAULT/ROBBERY || 1 1420
 ASSAULT/ROBBERY || 1A0826
 ASSAULT/ROBBERY || 2 0700
 ASSAULT/ROBBERY || 2 0705
 ASSAULT/ROBBERY || 2A0700
 ASSAULT/UNARMED ROBBERY || 2 0700
 ASSAULT&ROBBERY || 2 0700
 Asslt-First Degree, Armed Robbery || 1 1420
 Asslt-First Degree, Robbery || 1 1420
 Asslt-Sec Degree, Agg. Assault/Robbery || 1 1415
 Asslt-Sec Degree, Armed Robbery || 1 1415
 Asslt-Sec Degree, Aslt Robbery || 1 1415
 Asslt-Sec Degree, Assault & Robbery || 1 1415
 Asslt-Sec Degree, Assault Robbery || 1 1415
 Asslt-Sec Degree, Assault/Robbery || 1 1415
 Asslt-Sec Degree, Assault/Unarmed Robbery || 1 1415
 Asslt-Sec Degree, Assult And Robbery || 1 1415
 Asslt-Sec Degree, Att Armed Robbery || 1 1415
 Asslt-Sec Degree, Attempt Commercial Robbery || 1 1415
 Asslt-Sec Degree, Attempt Commercial Unarmed Rob || 1 1415
 Asslt-Sec Degree, Attempt To Unarmed Robbery || 1 1415
 Asslt-Sec Degree, Attempt Unarmed Commercial Rob || 1 1415
 Asslt-Sec Degree, Attempt Unarmed Robbery || 1 1415
 Asslt-Sec Degree, Attempted Robbery || 1 1415
 Asslt-Sec Degree, Comerical Robbery || 1 1415
 Asslt-Sec Degree, Comm Armed Robbery || 1 1415
 Asslt-Sec Degree, Commercial Armed Robbery || 1 1415
 Asslt-Sec Degree, Commercial Robbery || 1 1415
 Asslt-Sec Degree, Commercial Unarmed Robbery || 1 1415
 Asslt-Sec Degree, Commerical Armed Robbery || 1 1415
 Asslt-Sec Degree, Domestic Assault / Robbery || 1 1415
 Asslt-Sec Degree, Robbery || 1 1415
 Asslt-Sec Degree, Robbery And Assault || 1 1415
 Asslt-Sec Degree, Ua Robbery || 1 1415
 Asslt-Sec Degree, Unarm Robbery || 1 1415
 Asslt-Sec Degree, Unarmed Assault And Robbery || 1 1415

Asslt-Sec Degree, Unarmed Assault/Robbery || 1 1415
 Asslt-Sec Degree, Unarmed Commercial Robbery || 1 1415
 Asslt-Sec Degree, Unarmed Robbery || 1 1415
 ASSUALT & ROBBERY || 1 1415
 Att - Theft: Less \$1,000 Value, Robbery || 1A0621
 ATT ARM ROBBERY || 2 0705
 ATT ARMED PERSON || 2 0705
 ATT ARMED CAR JACKING || 1 1415
 ATT ARMED CARJACKING || 1A0826
 ATT ARMED CARJACKING || 2 0705
 ATT ARMED ROBBERY || 1 1415
 ATT ARMED ROBBERY || 1 1420
 ATT ARMED ROBBERY || 1C0826
 ATT ARMED ROBBERY || 2 0705
 ATT ARMED ROBBERY || 2A0700
 ATT ASSAULT AND ROBBERY || 2 0700
 ATT COMM ARMED ROBB || 2 0705
 ATT COMMERCIAL ROBBERY || 2 0700
 ATT ROBBERY || 1 1111
 ATT ROBBERY || 1 1137
 ATT ROBBERY || 1 1415
 ATT ROBBERY || 1A0621
 ATT ROBBERY || 1A0825
 ATT ROBBERY || 1A1202
 ATT ROBBERY || 1C0621
 ATT ROBBERY || 2 0700
 ATT ROBBERY || 2 0705
 ATT ROBBERY || 2A0705
 ATT ROBBERY (ARMED) || 2 0705
 ATT ROBBERY/CDS || 2 0705
 ATT UNARMED ROBBERY || 1 1415
 ATT UNARMED ROBBERY || 2 0700
 ATT UNARMED ROBBERY || 4 3550
 ATT- ARMED CARJACKING || 1A0826
 ATT- ROBBERY || 2A0700
 Att- Robbery, Att Robbery || 2A0700
 Att- Robbery, Att- Robbery || 2A0700
 Att- Robbery, Att-Commercial Robbery || 2A0700
 Att- Robbery, Home Invasion || 2A0700
 Att- Robbery, Robbery || 2A0700
 ATT-ARMED CARJACKING || 1A0826
 ATT-ARMED ROBBERY || 1 1420
 ATT-ARMED ROBBERY || 1A1202
 ATT-ARMED ROBBERY || 2A0705
 Att-Armed Robbery, Att-Armed Robbery || 2A0705
 Att-Armed Robbery, Attempt Assault & Robbery || 2A0705
 Att-Armed Robbery, Attempted Robbery || 2A0705
 ATT-CARJACKING ||
 ATT-CARJACKING || 1A0825
 ATT-ROBBERY || 1A0023
 ATT-ROBBERY || 1A1299
 Att-Robbery, Att-Robbery || 1A1299
 Att-Theft Less Than \$100.00, Att Robbery || 1A0521
 ATT. ARMED CARJACKING || 1A0826
 ATT. ARMED COMMERCIAL ROBBERY || 1 0521
 ATT. ARMED ROBBERY || 1 1415
 ATT. ARMED ROBBERY || 2 0705
 ATT. ARMED ROBBERY || 2A0700
 ATT. CAR JACKING || 1A0826
 ATT. COMM ARMED ROBBERY || 2 0705

ATT. COMMERCIAL ROBBERY || 1 1415
 ATT. ROBBERY || 1 1415
 ATT. ROBBERY || 2 0700
 ATT. ROBERY || 2 3000
 ATT. UNARMED ROBBERY || 1 1415
 ATT. UNARMED ROBBERY || 2 0700
 ATT.UNARM ROBBERY || 1 1415
 ATTEMPT ARMED ROBBERY || 2 0700
 ATTEMPT ARMED CAR JACKING || 1 1415
 ATTEMPT ARMED CARJACKING || 1A0826
 ATTEMPT ARMED COMMERCIAL ROBBERY || 2 0700
 ATTEMPT ARMED COMMERCIAL ROBBERY || 2 0705
 ATTEMPT ARMED ROBBERY || 1 0521
 ATTEMPT ARMED ROBBERY || 1 1420
 ATTEMPT ARMED ROBBERY || 2 0700
 ATTEMPT ARMED ROBBERY || 2 0705
 ATTEMPT ARMED ROBBERY || 2A0700
 ATTEMPT ARMED ROBBERY || 2A0705
 ATTEMPT ARMED ROBBERY || 2 0705
 ATTEMPT BANK ROBBERY || 2 0700
 ATTEMPT BANK ROBBERY || 2 0705
 ATTEMPT CAR JACKING || 1 1313
 ATTEMPT CAR JACKING || 1A0826
 ATTEMPT CARJACKING || 2 0700
 ATTEMPT COMM ARMED ROBBERY || 2 0705
 ATTEMPT COMMERCIAL ARMED ROBBERY || 1A1137
 ATTEMPT COMMERCIAL ARMED ROBBERY || 2 0705
 ATTEMPT COMMERCIAL UNARMED ROBBERY || 1 1415
 ATTEMPT COMMERCIAL ARMED ROBBERY || 2 0705
 ATTEMPT ROBBERY || 1 1415
 ATTEMPT ROBBERY || 1A0521
 ATTEMPT ROBBERY || 1A1136
 ATTEMPT ROBBERY || 1A1137
 ATTEMPT ROBBERY || 2 0700
 ATTEMPT ROBBERY || 2 0705
 ATTEMPT ROBBERY || 2A0705
 ATTEMPT ROBBERY || 3 1005
 ATTEMPT ROBBERY || 3 4025
 ATTEMPT ROBBERYH || 1 1415
 ATTEMPT UNARMED ROBBERY || 1 1415
 ATTEMPT UNARMED ROBBERY || 2 0700
 ATTEMPT UNARMED ROBBERY || 2A0700
 ATTEMPTED ARMED BANK ROBBERY || 2 0700
 ATTEMPTED ARMED ROBBERY || 1 1415
 ATTEMPTED ARMED ROBBERY || 1 1420
 ATTEMPTED ARMED ROBBERY || 2 0705
 ATTEMPTED ARMED ROBBERY || 2A0705
 ATTEMPTED CAR JACKING || 1A0826
 ATTEMPTED CARJACKING || 1 1415
 ATTEMPTED COMM ARMED ROBBERY || 2 0705
 ATTEMPTED COMMERCIAL ROBBERY || 2 0705
 ATTEMPTED COMMERCIAL UNARMED ROBBERY || 2 0705
 ATTEMPTED ROBBERY || 1 1420
 ATTEMPTED ROBBERY || 1 1609
 ATTEMPTED ROBBERY || 2 0700
 ATTEMPTED ROBBERY || 2 0705
 ATTEMPTED ROBBERY || 2A0700
 ATTEMPTED UNARMED ROBBERY || 2 0700
 ATTEMPTED UNARMED ROBBERY || 2A0700
 ATTEMPTED ARMED ROBBERY || 1 1202

ATTEMPTED UNARMED ROBBERY || 2A0700
 BANK ROBBERY || 2 0700
 BANK ROBBERY || 2 0705
 Burglary-First Degree, Armed Robbery || 2 3000
 CAR JACKING || 1 0825
 CAR JACKING || 1 0826
 CAR JACKING || 1 1136
 CAR JACKING || 1 1420
 CAR JACKING || 2 0480
 CAR JACKING || 2 0705
 CAR-JACKING || 2 0700
 CARJACKING || 1 0622
 CARJACKING || 1 0623
 CARJACKING || 1 0825
 CARJACKING || 1 0826
 CARJACKING || 1 1420
 CARJACKING || 1A0825
 CARJACKING || 2 0480
 CARJACKING || 2 0705
 CARJACKING || 4 3550
 Carjacking, Armed Car Jacking || 1 0825
 Carjacking, Armed Carjacking || 1 0825
 Carjacking, Carjacking || 1 0825
 CARJACKING/ROBBERY W/DEADLY WE || 1 0826
 CDS || 2 0705
 CDS DISTROBUTION || 2A0696
 CDS/ROBBERY || 4 3550
 COM ARMED ROBBERY || 2 0705
 COM. ARMED ROBBERY || 2 0705
 COMM ARMED ROBBERY || 1 1415
 COMM ARMED ROBBERY || 2 0705
 COMM ROBBERY || 2 0705
 COMM. ARMED ROBBERY || 2 0700
 COMM. ARMED ROBBERY || 2 0705
 COMM. ARMED ROBERY || 2 0705
 COMMERCIAL AND ROBBERY || 2 0705
 COMMERCIAL ARMED ROBBERY || 1 0175
 COMMERCIAL ARMED ROBBERY || 1 0521
 COMMERCIAL ARMED ROBBERY || 1 0621
 COMMERCIAL ARMED ROBBERY || 1 0692
 COMMERCIAL ARMED ROBBERY || 1 0826
 COMMERCIAL ARMED ROBBERY || 1 1415
 COMMERCIAL ARMED ROBBERY || 1F0521
 COMMERCIAL ARMED ROBBERY || 2 0700
 COMMERCIAL ARMED ROBBERY || 2 0705
 COMMERCIAL ARMED ROBBERY || 2 3010
 COMMERCIAL ARMED ROBBERY || 4 3550
 COMMERCIAL ROBBERY || 1 0521
 COMMERCIAL ROBBERY || 1 0621
 COMMERCIAL ROBBERY || 1 1137
 COMMERCIAL ROBBERY || 1 1415
 COMMERCIAL ROBBERY || 2 0700
 COMMERCIAL ROBBERY || 2 0705
 COMMERCIAL UNARED ROBBERY || 1 1415
 COMMERCIAL UNARMED ROBBERY || 1 0826
 COMMERCIAL UNARMED ROBBERY || 1 1415
 COMMERCIAL UNARMED ROBBERY || 2 0700
 COMMERCIAL UNARMED ROBBERY || 2 0705
 COMMERCILA ARMED ROBBERY || 2 0705
 COMMERCIAL ARMED ROBBERY || 2 0705

COMMERICAL ARM ROBBERY || 2 0705
 COMMERICAL ARMED ROBBERY || 1 1415
 COMMERICAL ARMED ROBBERY || 1 5299
 COMMERICAL ARMED ROBBERY || 2 0705
 COMMERICAL ATT ARMED ROBBERY || 2 0705
 COMMERICAL ROBBERY || 1 0521
 COMMERICAL ROBBERY || 1 1415
 COMMERICAL ROBBERY || 2 0705
 COMMERICAL UNARMED ROBBERY || 1 1415
 COMMISSION ROBBERY/BURGLARY || 2 3050
 COMMON ASSAULT || 2 0705
 COMMON ROBBERY || 2 0705
 Con- Theft: Less \$1,000 Value, Armed Robbery || 1C0621
 Con- Theft: Less \$1,000 Value, Robbery || 1C0621
 CON-ARMED CARJACKING || 1C0826
 Con-Armed Robbery ||
 CON-ARMED ROBBERY || 1C1202
 CON-ARMED ROBBERY || 2C0705
 Con-Armed Robbery, Armed Robbery || 2C0705
 Con-Armed Robbery, Attempt Armed Robbery || 2C0705
 Con-Armed Robbery, Con-Armed Robbery || 1C1202
 Con-Armed Robbery, Con-Armed Robbery || 2C0705
 Con-Armed Robbery, Robbery || 2C0705
 Con-Burglary-4Th Degree Theft, Armed Robbery || 2C3040
 CON-ROBBERY || 1C0023
 CON-ROBBERY || 1C1299
 CON-ROBBERY || 2C0700
 Con-Robbery, Unarmed Robbery || 2C0700
 CON. ARMED CARJACKING || 1 0826
 CON.ARMED ROBBERY || 2 0705
 CON.UNARMED ROBBERY || 1 1415
 CONSP. ARMED ROBBERY || 2 0705
 CONSPIRACY ARMED ROBBERY || 1 0621
 CONSPIRACY TO ROB WITH DEADLY || 1 0521
 CONSPIRACY- ASSAULT AND ROBBER || 2 0700
 Conspiracy, Armed Robbery || 1 7399
 Deadly Weapon-Conceal, Armed Assault And Robbery || 1 5202
 Deadly Weapon-Conceal, Armmed Robbery || 1 5202
 DOMESTIC ASSAULT & ROBBERY || 1 1415
 DOMESTIC ASSAULT AND ROBBERY || 1 1415
 FAILURE TO FOLLOW PROBATION ||
 False Imprisonment, Unarmed Robbery || 1 0042
 FIRST DEGREE ASSAULT || 2 0705
 Handgun In Vehicle, Armed Robbery || 1 0175
 Handgun On Person, Armed Robbery || 1 5212
 HGV || 2 0705
 Hgv Use/Fel-Viol Crime, Armed Robbery || 1 5299
 Hgv Use/Fel-Viol Crime, Robbery || 1 5299
 HOME INVASION || 2 0705
 Kidnapping, Robbery || 3 1005
 LARCENY || 2 0705
 Mal Destr Prop Value + \$500, Unarmed Robbery || 3 4030
 Motor Veh/Unlawful Taking, Armed Carjacking || 2 0480
 Reg Firearm:Illegal Possession, Armed Robbery || 1 1106
 Robbery ||
 ROBBERY ||
 ROBBERY || 1 0023
 ROBBERY || 1 0521
 ROBBERY || 1 0621
 ROBBERY || 1 0825

ROBBERY || 1 0826
 ROBBERY || 1 1102
 ROBBERY || 1 1130
 ROBBERY || 1 1136
 ROBBERY || 1 1137
 ROBBERY || 1 1202
 ROBBERY || 1 1299
 ROBBERY || 1 1338
 ROBBERY || 1 1415
 ROBBERY || 1 1420
 ROBBERY || 1 1455
 ROBBERY || 1 1466
 ROBBERY || 1 5202
 ROBBERY || 1 5299
 ROBBERY || 121313
 ROBBERY || 1A0521
 ROBBERY || 1A1137
 ROBBERY || 2 0480
 ROBBERY || 2 0700
 ROBBERY || 2 0705
 ROBBERY || 2 2220
 ROBBERY || 2 3000
 ROBBERY || 2 3020
 ROBBERY || 2 3030
 ROBBERY || 2 3040
 ROBBERY || 2A0700
 ROBBERY || 2A0705
 ROBBERY || 2C0700
 ROBBERY || 2C0705
 ROBBERY || 3 1005
 ROBBERY (STRONG ARM) || 2 0700
 ROBBERY (STRONG ARMED) || 1 1415
 ROBBERY (UNARMED) || 1A0825
 ROBBERY (UNARMED) || 2 0700
 ROBBERY & ASSAULT || 1 1415
 ROBBERY ACCESSARY || 2 0700
 ROBBERY COMMERCIAL || 1 1415
 ROBBERY UNARMED || 1 1415
 ROBBERY UNARMED || 2 0700
 ROBBERY W/ DEADLY WEAPON || 2 0700
 ROBBERY W/DEADLY WEAPON || 2 0705
 ROBBERY-ARMED || 2 0705
 Robbery-Att, Att-Robbery || 1A0023
 Robbery, Agg. Assault || 2 0700
 Robbery, Armed Carjacking || 2 0700
 Robbery, Armed Commercial Robbery || 2 0700
 Robbery, Armed Robbery || 2 0700
 Robbery, Assault || 2 0700
 Robbery, Assault 1St Deg. || 2 0700
 Robbery, Assault 2Nd Degree || 2 0700
 Robbery, Assault And Robbery || 2 0700
 Robbery, Assault Second Degree || 1 1299
 Robbery, Att Armed Robbery || 2 0700
 Robbery, Att. Robbery || 2 0700
 Robbery, Attempt Armed Robbery || 2 0700
 Robbery, Attempt Unarmed Robbery || 2 0700
 Robbery, Attempted Robbery || 2 0700
 Robbery, Commercial Armed Robbery || 2 0700
 Robbery, Common Assault || 2 0700
 ROBBERY, DESTRUCTION OF PROPER || 2 0700

Robbery, Home Invasion || 2 0700
 Robbery, Larceny || 2 0700
 Robbery, Robbery || 1 0023
 Robbery, Robbery || 1 1299
 Robbery, Robbery || 2 0700
 Robbery, Robbery || 2 0700
 Robbery, Theft || 2 0700
 Robbery, Un Armed Robbery || 2 0700
 Robbery, Unarm Robbery || 2 0700
 Robbery, Unarmed Bank Robbery || 2 0700
 Robbery, Unarmed Carjacking || 2 0700
 Robbery, Unarmed Commercial Robbery || 2 0700
 Robbery, Unarmed Robbery || 2 0700
 Robbery, Unarmed Robbery And Assault || 2 0700
 ROBBERY/ THEFT || 1 1130
 ROBBERY/AGG ASSAULT || 2 0700
 ROBBERY/ASLT || 2 0705
 ROBBERY/ASSAULT || 2 0700
 ROBBERY || 1 1415
 ROBBERY || 2 0705
 SECOND DEGREE ASSAULT/ ROBBERY || 1 1415
 SODOMY/ARMED ROBBER || 2 1102
 STOLEN AUTO || 2 0705
 STOLEN AUTO/ ARMED CARJACKING || 1 0826
 STOLEN AUTO/ CARJACKING || 1 1106
 STRONG ARM ROBBERY || 1 1415
 STRONG ARM ROBBERY || 2 0700
 THEFT || 2 0705
 THEFT <\$1000 || 2 0705
 Theft Less Than \$100.00, Robbery || 1 0521
 Theft Less Than \$100.00, Unarmed Comm Robbery || 1 0521
 Theft Less Than \$100.00, Unarmed Commercial Robbery || 1 0521
 Theft Less Than \$100.00, Unarmed Commerical Robbery || 1 0521
 THEFT OVER \$1,000.00 || 2 0705
 Theft: \$1,000 To Under \$10,000, Unarmed Robbery || 1 0622
 Theft: Less \$1,000 Value, Armed Robbery || 1 0621
 Theft: Less \$1,000 Value, Assault & Robbery || 1 0621
 Theft: Less \$1,000 Value, Assault Armed Robbery || 1 0621
 Theft: Less \$1,000 Value, Commercial Robbery || 1 0621
 Theft: Less \$1,000 Value, Robbery || 1 0621
 Theft: Less \$1,000 Value, Unarmed Robbery || 1 0621
 U/A ROBBERY || 2 0700
 UNARMED ROBBERY || 2 0700
 UN ARMED ROBBERY || 1 1415
 UN ARMED ROBBERY || 2 0700
 UN-ARMED ROBBERY || 2 0700
 UNARMED ROBBERY || 1 0621
 UNARM ROBBERY || 1 1415
 UNARM ROBBERY || 2 0700
 UNARMED ASSAULT & ROBBERY || 1 0621
 UNARMED ASSAULT & ROBBERY || 1 1415
 UNARMED ASSAULT & ROBBERY || 2 0700
 UNARMED ASSAULT AND ROBBERY || 1 1420
 UNARMED ASSAULT AND ROBBERY || 2 0700
 UNARMED CAR JACKING || 1 0825
 UNARMED CARJACKING || 1 0825
 UNARMED CARJACKING || 1 1415
 UNARMED COMM. ROBBERY || 1 1415
 UNARMED COMMERCIAL ROBBERY || 1 1415
 UNARMED COMMERCIAL ROBBERY || 2 3090

UNARMED COMMERCIAL ROBBERY || 2C0700
 UNARMED COMMERICAL ROBBERY || 1 1415
 UNARMED COMMERICAL ROBBERY || 2 0700
 UNARMED ROBBERY || 1 0521
 UNARMED ROBBERY || 1 0359
 UNARMED ROBBERY || 1 0521
 UNARMED ROBBERY || 1 0600
 UNARMED ROBBERY || 1 0621
 UNARMED ROBBERY || 1 0825
 UNARMED ROBBERY || 1 1111
 UNARMED ROBBERY || 1 1136
 UNARMED ROBBERY || 1 1137
 UNARMED ROBBERY || 1 1415
 UNARMED ROBBERY || 1 1420
 UNARMED ROBBERY || 1A0622
 UNARMED ROBBERY || 1A1137
 UNARMED ROBBERY || 2 0254
 UNARMED ROBBERY || 2 0480
 UNARMED ROBBERY || 2 0700
 UNARMED ROBBERY || 2 0705
 UNARMED ROBBERY || 2A0696
 UNARMED ROBBERY || 2A0700
 UNARMED ROBBERY (ATTEMPT) || 1A0621
 UNARMED ROBBERY (COMMERCIAL) || 1 0521
 UNARMED ROBBERY (DOMESTIC) || 1 0621
 UNARMED ROBBERY CARJACKING || 2 0480
 UNARMED ROBBERY DOMESTIC || 1 0622
 UNARMED ROBBERY DOMESTIC || 1 1415
 UNARMED ROBBERY/THEFT || 1 0621
 UNARMERD ROBBERY || 2 0700
 VIOLATION OF PROBATION ||
 VIOLATION OF PROBATION ||
 VIOLATION OF PROBATION || 1 0088
 VIOLATION OF PROBATION || 999999
 VIOLATION PROBATION ORDER || 2 0254

Aggravated Assault

1 1420 || 1 1415
 1 ST DEG. ASSAULT || 1 1420
 1&2 ATTEMPT AGG ASSAULT || 1 1415
 1ST DEG ASSAULT || 1 1415
 1ST DEGREE ASSAULT || 1 1415
 1ST DEGREE ASSAULT || 1 1420
 1ST AGGRAVATED ASSAULT || 1 1420
 1ST ASSAULT || 1 1415
 1ST ASSAULT || 1 1420
 1ST ASSAULT || 2 3030
 1ST DEG ASLT || 1 1415
 1ST DEG ASSAULT || 1 1415
 1ST DEG ASSAULT || 1 1420
 1ST DEG ASSAULT || 1A0660
 1ST DEG ASSAULT || 1C1420
 1ST DEG ASSAULT || 2 1102
 1ST DEG ASSAULT || 1 1415
 1ST DEG. ASLT || 1 1420
 1ST DEG. ASSAULT || 1 1420
 1ST DEGEREE ASSAULT || 1 1420
 1ST DEGREE ASSAULT || 1 1415

1ST DEGREE ASSAULT || 1 1420
 1ST DEGREE AGG. ASSAULT || 1 1420
 1ST DEGREE AGGRAVATED ASSAULT || 1 3802
 1ST DEGREE ASSAULT || 1 1415
 1ST DEGREE ASSAULT || 1 1420
 1ST DEGREE ASSAULT || 1 1415
 1ST DEGREE ASSAULT || 1 0233
 1ST DEGREE ASSAULT || 1 1106
 1ST DEGREE ASSAULT || 1 1338
 1ST DEGREE ASSAULT || 1 1415
 1ST DEGREE ASSAULT || 1 1420
 1ST DEGREE ASSAULT || 1 1425
 1ST DEGREE ASSAULT || 1 3802
 1ST DEGREE ASSAULT || 1 5200
 1ST DEGREE ASSAULT || 1 5299
 1ST DEGREE ASSAULT || 1C1415
 1ST DEGREE ASSAULT || 2 0700
 1ST DEGREE ASSAULT || 2 3000
 1ST DEGREE ASSAULT || 2A3030
 1ST DEGREE ASSAULT || 3 1005
 1ST DEGREE ASSAULT || 3 4025
 1ST DEGREE ASSAULT || 1 1420
 1ST DEGREE ASSAULT || 1 1420
 1ST DG ASSAULT || 1 1415
 1ST DG. ASSAULT || 1 1420
 1ST DEGREE ASSAULT || 1 1420
 1ST. DEGREE ASSAULT || 1 1420
 1ST. DEGREE ASSAULT || 1 1420
 2ND DEG ASSAULT || 1 1420
 2ND DEG ASSAULT ON POLICE || 1 0043
 2ND DEG ASSAULT ON POLICE || 1 1415
 2ND DEG. ASSAULT || 1 1420
 2ND DEG. ASSAULT || 1 1460
 2ND DEGREE AGG ASSAULT || 1 1415
 2ND DEGREE ASSAULT || 1 1420
 2ND DEGREE ASSAULT/1ST DEGREE || 1 1415
 AGG ASSAULT || 1 1415
 AGG ASSAULT || 1 1420
 AGG AASSAULT || 1 1415
 AGG ASSAULT || 1 1415
 AGG ASSAULT || 1 5200
 AGG ASSAULT/HGV || 1 1415
 AGG ASLT || 1 1415
 AGG ASLT || 1 1420
 AGG ASLT BY POITING || 1 1415
 Agg Assault ||
 AGG ASSAULT || 1 0043
 AGG ASSAULT || 1 0233
 AGG ASSAULT || 1 0493
 AGG ASSAULT || 1 0600
 AGG ASSAULT || 1 0621
 AGG ASSAULT || 1 0622
 AGG ASSAULT || 1 0692
 AGG ASSAULT || 1 1106
 AGG ASSAULT || 1 1119
 AGG ASSAULT || 1 1338
 AGG ASSAULT || 1 1415
 AGG ASSAULT || 1 1420
 AGG ASSAULT || 1 1425
 AGG ASSAULT || 1 1460

AGG ASSAULT || 1 1564
 AGG ASSAULT || 1 1609
 AGG ASSAULT || 1 3802
 AGG ASSAULT || 1 5200
 AGG ASSAULT || 1 5202
 AGG ASSAULT || 1 5212
 AGG ASSAULT || 1 5299
 AGG ASSAULT || 1 6505
 AGG ASSAULT || 2 0105
 AGG ASSAULT || 2 0238
 AGG ASSAULT || 2 0254
 AGG ASSAULT || 2 0700
 AGG ASSAULT || 2 1102
 AGG ASSAULT || 2 2220
 AGG ASSAULT || 2 3000
 AGG ASSAULT || 2 3030
 AGG ASSAULT || 2 3090
 AGG ASSAULT || 2 5200
 AGG ASSAULT || 2 5212
 AGG ASSAULT || 3 1005
 AGG ASSAULT || 3 5399
 AGG ASSAULT - CUTTING || 1 3802
 AGG ASSAULT (CUTTING) || 1 1420
 AGG ASSAULT (DV) || 1 1415
 AGG ASSAULT (POINTING) || 1 1609
 AGG ASSAULT (STABBING) || 1 1420
 AGG ASSAULT / 1ST DEG ASSAULT || 1 1415
 AGG ASSAULT / SELF INFLICTED S || 1 1425
 AGG ASSAULT 1ST DEG || 1 1420
 AGG ASSAULT 1ST DEGREE ||
 AGG ASSAULT 1ST DEGREE || 1 0439
 AGG ASSAULT 1ST DEGREE || 1 1415
 AGG ASSAULT 1ST DEGREE || 1 1420
 AGG ASSAULT 2ND || 1 1415
 AGG ASSAULT 2ND DEGREE || 1 1415
 AGG ASSAULT BY CUTING || 1 1420
 AGG ASSAULT BY CUTTING || 1 1415
 AGG ASSAULT BY CUTTING || 1 1420
 AGG ASSAULT BY DEADLY WEAPON || 1 1415
 AGG ASSAULT BY POINTING ||
 AGG ASSAULT BY POINTING || 1 0692
 AGG ASSAULT BY POINTING || 1 1106
 AGG ASSAULT BY POINTING || 1 1415
 AGG ASSAULT BY POINTING || 1 1420
 AGG ASSAULT BY POINTING || 1 5299
 AGG ASSAULT BY POINTING || 3 0233
 AGG ASSAULT BY SHOOTING AT || 1 1420
 AGG ASSAULT BY STABBING || 1 1415
 AGG ASSAULT BY STABBING || 1 1420
 AGG ASSAULT BY THREAT || 1 1415
 AGG ASSAULT BY VEHICHL E || 1 1415
 AGG ASSAULT DOMESTIC || 1 1415
 AGG ASSAULT DOMESTIC || 1 6503
 AGG ASSAULT ON POLICE || 1 1415
 AGG ASSAULT POINTING || 1 1415
 AGG ASSAULT VIA THREAT || 1 1415
 AGG ASSAULT WITH A DEADLY WEAP || 1 1415
 AGG ASSAULT. || 1 1420
 AGG ASSAULT/ 1ST DEGREE || 1 1415
 AGG ASSAULT/ HGV || 1 1119

AGG ASSAULT/1ST DEGREE ASSAULT || 1 1415
 AGG ASSAULT/CDS || 1 1420
 AGG ASSAULT/HGV || 1 1420
 AGG ASSAULT || 1 1420
 AGG ASSUALT || 1 1420
 AGG ASSULT || 1 1420
 AGG ASUALT BY POINTING || 1 1415
 AGG DOMESTIC ASSAULT || 1 1415
 AGG- ASSAULT || 2 0700
 AGG-ASSAULT || 1 1415
 AGG, ASSAULT || 1 1415
 AGG. ASSAULT || 1 1415
 AGG. ASSALUT BY VEHICLE || 1 1420
 AGG. ASSAULT || 1 0439
 AGG. ASSAULT || 1 0825
 AGG. ASSAULT || 1 1285
 AGG. ASSAULT || 1 1338
 AGG. ASSAULT || 1 1415
 AGG. ASSAULT || 1 1416
 AGG. ASSAULT || 1 1420
 AGG. ASSAULT || 1 1425
 AGG. ASSAULT || 1 1564
 AGG. ASSAULT || 1 5200
 AGG. ASSAULT || 1 5202
 AGG. ASSAULT || 1 5299
 AGG. ASSAULT || 1C1420
 AGG. ASSAULT || 2 0700
 AGG. ASSAULT || 2 5200
 AGG. ASSAULT || 2A0700
 AGG. ASSAULT || 2C0700
 AGG. ASSAULT || 3 0233
 AGG. ASSAULT || 3 5399
 AGG. ASSAULT (CUTTING) || 1 1415
 AGG. ASSAULT BY CUTTING || 1 1415
 AGG. ASSAULT BY CUTTING || 1 1420
 AGG. ASSAULT BY POINTING || 1 1415
 AGG. ASSAULT BY POINTING || 1 1420
 AGG. ASSAULT BY SHOOTING || 1 1420
 AGG. ASSAULT BY SHOOTING AT || 1 1420
 AGG. ASSAULT BY THREAT || 1 1415
 AGG. ASSAULT CUTTING || 1 1420
 AGG. ASSAULT ON POLICE || 1 1415
 AGG. ASSAULT ON POLICE || 1 1420
 AGG. ASSAULT W/ GUN || 1 2801
 AGG. ASSAULT/DES OF PROPERTY || 1 1415
 AGG. ASSUALT || 1 1420
 AGG. ASSULT || 1 1420
 AGG.ASSAULT BY POINTING || 1 1415
 Agg.Assault ||
 AGG.ASSAULT || 1 0487
 AGG.ASSAULT || 1 1415
 AGG.ASSAULT || 1 1420
 AGG.ASSAULT || 1 5200
 AGG.ASSAULT BY CUTTING || 1 1415
 AGG.ASSAULT BY POINTING || 1 1420
 AGG/ASSAULT || 1 1415
 AGG/ASSAULT || 1 1420
 AGG/ASSAULT (DV) || 1 1415
 AGGARTED ASSAULT || 1 1415
 AGGARVATED ASSAULT || 1 1338

AGGARVATED ASSAULT || 1 1415
 AGGARVATED ASSAULT || 1 1420
 AGGASSAULT || 1 1415
 AGGAVATED ASSAULT || 1 1415
 AGGERVATED ASSAULT || 1 1415
 AGGERVATED ASSAULT || 1 1420
 AGGG ASSAULT || 1 1415
 AGGR ASSAULT || 1 1415
 AGGRATED ASSAULT || 1 1415
 AGGRATED ASSUALT BY CUTTING || 1 1420
 AGGRAV ASSAULT DV || 1 1415
 AGGRAV ATED ASSAULT || 1 1415
 AGGRAVAED ASSAULT || 1 1420
 AGGRAVATE ASSAULT || 1 1415
 AGGRAVATE ASSAULT || 1 1420
 AGGRAVATE ASSAULT-CUTTING || 1 1415
 AGGRAVATED || 1 1420
 AGGRAVATED ASSAULT || 1 1415
 AGGRAVATED AASSAULT || 1 1415
 AGGRAVATED ASAAULT || 1 1420
 AGGRAVATED ASASULT || 1 1420
 AGGRAVATED ASLT || 1 1420
 AGGRAVATED ASSAUIT || 1 1415
 AGGRAVATED ASSAUKT || 1 1420
 AGGRAVATED ASSAUL || 1 1415
 AGGRAVATED ASSAULTT || 1 5212
 Aggravated Assault ||
 AGGRAVATED ASSAULT ||
 AGGRAVATED ASSAULT || 1 0043
 AGGRAVATED ASSAULT || 1 0173
 AGGRAVATED ASSAULT || 1 0334
 AGGRAVATED ASSAULT || 1 0493
 AGGRAVATED ASSAULT || 1 0600
 AGGRAVATED ASSAULT || 1 0692
 AGGRAVATED ASSAULT || 1 0990
 AGGRAVATED ASSAULT || 1 1111
 AGGRAVATED ASSAULT || 1 1338
 AGGRAVATED ASSAULT || 1 1415
 AGGRAVATED ASSAULT || 1 1420
 AGGRAVATED ASSAULT || 1 1425
 AGGRAVATED ASSAULT || 1 1609
 AGGRAVATED ASSAULT || 1 1661
 AGGRAVATED ASSAULT || 1 2903
 AGGRAVATED ASSAULT || 1 3605
 AGGRAVATED ASSAULT || 1 3802
 AGGRAVATED ASSAULT || 1 5200
 AGGRAVATED ASSAULT || 1 5202
 AGGRAVATED ASSAULT || 1 5212
 AGGRAVATED ASSAULT || 1 5299
 AGGRAVATED ASSAULT || 1A0521
 AGGRAVATED ASSAULT || 1A1137
 AGGRAVATED ASSAULT || 1C1420
 AGGRAVATED ASSAULT || 2 0254
 AGGRAVATED ASSAULT || 2 0350
 AGGRAVATED ASSAULT || 2 0480
 AGGRAVATED ASSAULT || 2 1120
 AGGRAVATED ASSAULT || 2 3020
 AGGRAVATED ASSAULT || 2 3030
 AGGRAVATED ASSAULT || 2 3090
 AGGRAVATED ASSAULT || 2A0700

AGGRAVATED ASSAULT || 2A3000
 AGGRAVATED ASSAULT || 3 0233
 AGGRAVATED ASSAULT || 3 1005
 AGGRAVATED ASSAULT || 3 4025
 AGGRAVATED ASSAULT || 3 4030
 AGGRAVATED ASSAULT || 4 3550
 AGGRAVATED ASSAULT (CUTTING) || 1 1415
 AGGRAVATED ASSAULT (DV) || 1 1415
 AGGRAVATED ASSAULT /DEADLY WEA || 1 1420
 AGGRAVATED ASSAULT BY CUTTING || 1 1415
 AGGRAVATED ASSAULT BY CUTTING || 1 1420
 AGGRAVATED ASSAULT BY CUTTING || 3 4030
 AGGRAVATED ASSAULT BY POINTING || 1 0175
 AGGRAVATED ASSAULT BY POINTING || 1 1415
 AGGRAVATED ASSAULT BY POINTING || 1 1420
 AGGRAVATED ASSAULT BY POINTING || 1 1610
 AGGRAVATED ASSAULT BY POINTING || 1 5299
 AGGRAVATED ASSAULT BY SHOOTING || 1 1420
 AGGRAVATED ASSAULT BY STABBING || 1 1420
 AGGRAVATED ASSAULT BY THREAT || 1 0621
 AGGRAVATED ASSAULT BY THREAT || 1 1415
 AGGRAVATED ASSAULT BY THREAT || 1 1420
 AGGRAVATED ASSAULT CUTTING || 1 1420
 AGGRAVATED ASSAULT ON POLICE || 1 1415
 AGGRAVATED ASSAULT ON POLICE || 1 1420
 AGGRAVATED ASSAULT. || 1 1420
 AGGRAVATED ASSAULT/CDS || 1 1415
 AGGRAVATED ASSAULT || 1 1415
 AGGRAVATED ASSAULT || 1 1415
 AGGRAVATED ASSAULT || 1 1420
 AGGRAVATED ASSAULT BY POINTING || 1 1420
 AGGRAVATED ASSAULT || 1 5200
 AGGRAVATED ASSAULT || 1 1415
 AGGRAVATED ASSAULT - CUTTING || 1 1415
 AGGRAVATED ASSAULT || 1 1420
 AGGRAVATED ASSAULT || 1 1415
 AGGRAVATED ASSAULT || 1 1420
 AGGRAVATED ASSAULT || 1 1415
 AGGRAVATED ASSAULT || 1 1420
 AGGREGATE ASSAULT || 1 1415
 AGGREGATED ASSAULT || 1 1420
 AGGREGATED ASSAULT || 1 5200
 AGGRESSIVE ASSAULT || 1 1415
 AGGREGATED ASSAULT || 1 1415
 AGGREGATED ASSAULT || 1 1420
 AGGREGATED ASSAULT || 1 1415
 AGGREGATED ASSAULT || 1 1420
 AGGREGATED ASSAULT || 1 1415
 AGGREGATED ASSAULT || 1 1420
 AGGREGATED ASSAULT BY CUTTING || 1 1420
 AGGREGATED ASSAULT || 1 0521
 AGGREGATED ASSAULT || 1 1420
 AGGREGATED ASSAULT || 1 1420
 AGGREGATED ASSAULT || 1 1420
 AHH ASSAULT CUTTING || 1 1420
 Alc. Bev./Intox:Endanger, Agg. Assault || 1 4200
 Alc. Bev./Intox:Endanger, Agg. Assault || 1 4200
 Alc. Bev./Intox:Endanger, Aggravated Assault || 1 4200
 ASLT || 1 1420
 ASLT ON POLICE || 1 1415
 ASSAULT 1ST DEGREE || 1 1420
 ASSAULT || 1 1420

ASSAULT || 1C1420
 ASSAULT ON POLICE || 1 1415
 ASSAULT - 1ST. DEGREE || 1 1415
 ASSAULT - CUTTING || 1 1420
 ASSAULT - FIRST DEGREE || 1 1415
 ASSAULT - FIRST DEGREE || 1 1420
 ASSAULT - AGG || 3 5399
 ASSAULT (AGG) || 1 1420
 ASSAULT (DOMESTIC) || 1 1420
 ASSAULT 1 || 1 1420
 ASSAULT 1 DEGREE || 1 1420
 ASSAULT 1ST DEGREE || 1 1420
 ASSAULT 1ST || 1 1415
 ASSAULT 1ST || 1 1420
 Assault 1St Deg ||
 ASSAULT 1ST DEG ||
 ASSAULT 1ST DEG || 1 1415
 ASSAULT 1ST DEG || 1 5200
 ASSAULT 1ST DEGREE || 1 1338
 ASSAULT 1ST DEGREE || 1 1415
 ASSAULT 1ST DEGREE || 1 1420
 ASSAULT 1ST DEGREE || 1 1609
 ASSAULT 1ST DEGREE || 1 3802
 ASSAULT 1ST DEGREE || 1 5299
 ASSAULT 1ST DEGREE || 1 6500
 ASSAULT 1ST DEGREE || 1C5200
 ASSAULT 1ST DEGREE || 2A3000
 ASSAULT 1ST DEGREE (THREAT) || 1 1415
 ASSAULT 1ST DEGREE BY CUTTING || 1 1415
 ASSAULT 1ST DEGREE/CUTTING (DV || 1 1415
 ASSAULT 1ST DEGRESS || 1 1415
 ASSAULT 1ST DGE || 1 1415
 ASSAULT 1ST DREGREE || 1 1415
 ASSAULT 1ST. DEGREE || 1 0692
 ASSAULT 2 DEGREE || 1 1420
 ASSAULT 2ND || 1 1420
 ASSAULT 2ND DEG || 1 1420
 ASSAULT 2ND DEGREE || 1 1420
 ASSAULT 2ND. DEGREE || 1 1420
 ASSAULT AGG || 1 1415
 ASSAULT AGG || 1 1420
 ASSAULT AGG. || 1 1420
 ASSAULT BY CUTTING || 1 1420
 ASSAULT BY POINTING || 1 1420
 ASSAULT BY SHOOTING AT || 1 1420
 ASSAULT BY THREAT || 1 1420
 ASSAULT BY THREAT ON POLICE || 1 0043
 Assault By Threat, First Degree Assault || 1 1315
 ASSAULT DEADLY WEAPON || 1 1420
 ASSAULT FIRST DEG || 1 1420
 ASSAULT FIRST DEGREE || 1 1415
 ASSAULT FIRST DEGREE || 1 1420
 ASSAULT FIRST DEGREE || 1 5299
 ASSAULT FIRST DEGREE || 2A3030
 ASSAULT FIRST-DEGREE || 1 1415
 Assault On Police ||
 ASSAULT ON POLICE ||
 ASSAULT ON POLICE || 1 0043
 ASSAULT ON POLICE || 1 0349
 ASSAULT ON POLICE || 1 0493

ASSAULT ON POLICE || 1 0600
 ASSAULT ON POLICE || 1 0621
 ASSAULT ON POLICE || 1 0640
 ASSAULT ON POLICE || 1 1106
 ASSAULT ON POLICE || 1 1111
 ASSAULT ON POLICE || 1 1130
 ASSAULT ON POLICE || 1 1262
 ASSAULT ON POLICE || 1 1285
 ASSAULT ON POLICE || 1 1415
 ASSAULT ON POLICE || 1 1416
 ASSAULT ON POLICE || 1 1420
 ASSAULT ON POLICE || 1 1425
 ASSAULT ON POLICE || 1 1460
 ASSAULT ON POLICE || 1 3605
 ASSAULT ON POLICE || 1 3903
 ASSAULT ON POLICE || 1 4200
 ASSAULT ON POLICE || 1 5200
 ASSAULT ON POLICE || 1 5202
 ASSAULT ON POLICE || 2 0050
 ASSAULT ON POLICE || 2 0055
 ASSAULT ON POLICE || 2 0480
 ASSAULT ON POLICE || 2 2210
 ASSAULT ON POLICE || 2 2220
 ASSAULT ON POLICE || 2 3030
 ASSAULT ON POLICE || 2A0696
 ASSAULT ON POLICE || 2A1020
 ASSAULT ON POLICE || 3 0233
 ASSAULT ON POLICE || 3 4025
 ASSAULT ON POLICE || 3 5399
 ASSAULT ON POLICE || 4 3550
 ASSAULT ON POLICE OFFICER || 1 0600
 ASSAULT ON POLICE OFFICER || 1 1415
 ASSAULT ON POLICE. || 1 1416
 ASSAULT ON POLICE/2ND DEG ASSA || 1 1415
 ASSAULT ON POLICE/DISORDERLY || 1 1415
 ASSAULT ON POLICE/STOLEN AUTO || 1 0623
 ASSAULT ONN POLICE || 1 1111
 ASSAULT POLICE || 1 1415
 Assault Sec Deg-Law Enforcment, Assault On Police || 1 1416
 Assault Sec Deg-Law Enforcment, Asslt 1St Deg || 1 1416
 ASSAULT SECOND DEGREE || 1 1420
 ASSAULT W/DEADLY WEAPON || 1 1420
 ASSAULT- FIRST DEGREE || 1 1415
 ASSAULT-1ST DEGREE || 1 1415
 ASSAULT-1ST DEGREE || 1 1420
 ASSAULT-FIRST DEGREE || 1 1415
 ASSAULT-FIRST DEGREE || 1 1420
 ASSAULT-SECOND DEGREE || 1 1420
 ASSAULT/ CDS || 1 1420
 ASSAULT/SEC DEGREE || 1 1420
 ASSAUT 1ST DEGREE || 1 1415
 ASSAUT 1ST DEGREE || 1 1420
 ASSLT 1ST/DOC EMPLOYEE ETC. || 1 1435
 Asslt-First Degree, 1St Assault || 1 1420
 Asslt-First Degree, 1St Deg Assault || 1 1420
 Asslt-First Degree, 1St Deg Assault On Police || 1 1420
 Asslt-First Degree, 1St Deg Burglery || 1 1420
 Asslt-First Degree, 1St Degree Aslt || 1 1420
 Asslt-First Degree, 1St Degree Assault || 1 1420
 Asslt-First Degree, 1St Degree Assault. || 1 1420

Asslt-First Degree, 1St Degree Burglary || 1 1420
 Asslt-First Degree, 1St Degree Child Assault/Abuse || 1 1420
 Asslt-First Degree, 2Nd Degree Assault || 1 1420
 Asslt-First Degree, 2Nd Deg Assault || 1 1420
 Asslt-First Degree, 2Nd Degree Assault || 1 1420
 Asslt-First Degree, Agg Asaault || 1 1420
 Asslt-First Degree, Agg Assault || 1 1420
 Asslt-First Degree, Agg Assault (1St Degree) || 1 1420
 Asslt-First Degree, Agg Assault By Cutting || 1 1420
 Asslt-First Degree, Agg Assault By Pointing || 1 1420
 Asslt-First Degree, Agg Assault Pointing || 1 1420
 Asslt-First Degree, Agg Assault(Cutting) || 1 1420
 Asslt-First Degree, Agg Assault/ Cutting || 1 1420
 Asslt-First Degree, Agg Asssault || 1 1420
 Asslt-First Degree, Agg Assualt || 1 1420
 Asslt-First Degree, Agg, Assault || 1 1420
 Asslt-First Degree, Agg. Assault || 1 1420
 Asslt-First Degree, Agg. Assault || 1 1420
 Asslt-First Degree, Agg. Assault By Pointing || 1 1420
 Asslt-First Degree, Agg. Assault By Stabbing || 1 1420
 Asslt-First Degree, Agg. Assault On Police || 1 1420
 Asslt-First Degree, Agg.Assault || 1 1420
 Asslt-First Degree, Aggravated Assault || 1 1420
 Asslt-First Degree, Aggravated Aslt || 1 1420
 Asslt-First Degree, Aggravated Assalt || 1 1420
 Asslt-First Degree, Aggravated Assault || 1 1420
 Asslt-First Degree, Aggravated Assault By Cutting || 1 1420
 Asslt-First Degree, Aggregated Assault || 1 1420
 Asslt-First Degree, Aggreivated Assault || 1 1420
 Asslt-First Degree, Aggrivated Assault || 1 1420
 Asslt-First Degree, Assault || 1 1420
 Asslt-First Degree, Assault 1St Deg || 1 1420
 Asslt-First Degree, Assault 1St Deg. || 1 1420
 Asslt-First Degree, Assault 1St Degree || 1 1420
 Asslt-First Degree, Assault 2Nd Degree || 1 1420
 Asslt-First Degree, Assault Agg || 1 1420
 Asslt-First Degree, Assault By Pointing At || 1 1420
 Asslt-First Degree, Assault First Deg || 1 1420
 Asslt-First Degree, Assault First Degree || 1 1420
 Asslt-First Degree, Assault On Police || 1 1420
 Asslt-First Degree, Assault Sec Degree || 1 1420
 Asslt-First Degree, Assault-1St Deg || 1 1420
 Asslt-First Degree, Assault-First Degree || 1 1420
 Asslt-First Degree, Assault-Sec Degree || 1 1420
 Asslt-First Degree, Assault, 1St Degree || 1 1420
 Asslt-First Degree, Attemt. Agg Assault || 1 1420
 Asslt-First Degree, Common Assault || 1 1420
 Asslt-First Degree, Cutting || 1 1420
 Asslt-First Degree, Dest Of Property || 1 1420
 Asslt-First Degree, Felony Possession Of A Handgun || 1 1420
 Asslt-First Degree, First Degree Assault || 1 1420
 Asslt-First Degree, First Degree Assault || 1 1420
 Asslt-First Degree, Frist Degree Assault || 1 1420
 Asslt-First Degree, Handgun Violation || 1 1420
 Asslt-First Degree, Hgv || 1 1420
 Asslt-First Degree, Ist Deg Assault || 1 1420
 Asslt-First Degree, Ist Degree Assault || 1 1420
 Asslt-First Degree, Physical Child Abuse || 1 1420
 Asslt-First Degree, Poss Heroin || 1 1420
 Asslt-First Degree, Second Degree Assault || 1 1420

Asslt-First Degree, Stalking || 1 1420
 Asslt-Sec Degree, 1 1420 || 1 1415
 Asslt-Sec Degree, 1St And 2Nd Degree Assault || 1 1415
 Asslt-Sec Degree, 1St Assault || 1 1415
 Asslt-Sec Degree, 1St Deg Aslt || 1 1415
 Asslt-Sec Degree, 1St Deg Assault || 1 1415
 Asslt-Sec Degree, 1St Degree Assault || 1 1415
 Asslt-Sec Degree, Agg Assault || 1 1415
 Asslt-Sec Degree, Agg Assault Attempt || 1 1415
 Asslt-Sec Degree, Agg Assault By Cutting || 1 1415
 Asslt-Sec Degree, Agg Assault Domestic || 1 1415
 Asslt-Sec Degree, Agg Asslt || 1 1415
 Asslt-Sec Degree, Agg Assault || 1 1415
 Asslt-Sec Degree, Agg Assault/ Pan Handling || 1 1415
 Asslt-Sec Degree, Agg Assault || 1 1415
 Asslt-Sec Degree, Agg. Assault || 1 1415
 Asslt-Sec Degree, Agg. Aslt || 1 1415
 Asslt-Sec Degree, Agg. Assault || 1 1415
 Asslt-Sec Degree, Agg. Assault /Cutting || 1 1415
 Asslt-Sec Degree, Agg. Assault By Cutting || 1 1415
 Asslt-Sec Degree, Agg. Assault Knife || 1 1415
 Asslt-Sec Degree, Agg. Assault || 1 1415
 Asslt-Sec Degree, Agg. Assault || 1 1415
 Asslt-Sec Degree, Aggravated Assault || 1 1415
 Asslt-Sec Degree, Aggravated Assault || 1 1415
 Asslt-Sec Degree, Aggravated Assault On Police || 1 1415
 Asslt-Sec Degree, Aggravated Assaulty || 1 1415
 Asslt-Sec Degree, Aggravated Asslt || 1 1415
 Asslt-Sec Degree, Aggravated Assault || 1 1415
 Asslt-Sec Degree, Aggravated Assault || 1 1415
 Asslt-Sec Degree, Aggravated Assault || 1 1415
 Asslt-Sec Degree, Aggravated Assault || 1 1415
 Asslt-Sec Degree, Aggravated Assault || 1 1415
 Asslt-Sec Degree, Aslt 1St Degree || 1 1415
 Asslt-Sec Degree, Aslt On Police || 1 1415
 Asslt-Sec Degree, Aslt/Police || 1 1415
 Asslt-Sec Degree, Assault On Police || 1 1415
 Asslt-Sec Degree, Assault - 1St Degree || 1 1415
 Asslt-Sec Degree, Assault 1St || 1 1415
 Asslt-Sec Degree, Assault 1St Deg || 1 1415
 Asslt-Sec Degree, Assault 1St Degree || 1 1415
 Asslt-Sec Degree, Assault 1St Dgr || 1 1415
 Asslt-Sec Degree, Assault 1St. Degree || 1 1415
 Asslt-Sec Degree, Assault 2Nd Degree On Police || 1 1415
 Asslt-Sec Degree, Assault Agg || 1 1415
 Asslt-Sec Degree, Assault First Deg || 1 1415
 Asslt-Sec Degree, Assault First Degree || 1 1415
 Asslt-Sec Degree, Assault On Police || 1 1415
 Asslt-Sec Degree, Assault On Police Officer || 1 1415
 Asslt-Sec Degree, Assault On Police/2Nd Degree A || 1 1415
 Asslt-Sec Degree, Assault-First Degree || 1 1415
 Asslt-Sec Degree, Assault/Police || 1 1415
 Asslt-Sec Degree, Assault On Police || 1 1415
 Asslt-Sec Degree, Assault On Police Officer || 1 1415
 Asslt-Sec Degree, Att Agg Assault || 1 1415
 Asslt-Sec Degree, Att Agg. Assault || 1 1415
 Asslt-Sec Degree, Att Agg. Assault || 1 1415
 Asslt-Sec Degree, Att. 1St Degree Assault || 1 1415
 Asslt-Sec Degree, Att. Agg. Assault || 1 1415

Asslt-Sec Degree, Att. Aggravated Assault || 1 1415
 Asslt-Sec Degree, Attempt Agg Assault || 1 1415
 Asslt-Sec Degree, Attempt Aggravated Assault || 1 1415
 Asslt-Sec Degree, Attempted Agg Assault || 1 1415
 Asslt-Sec Degree, Attempted Aggravated Assault || 1 1415
 Asslt-Sec Degree, Cds/Assault On Police || 1 1415
 Asslt-Sec Degree, Common Assault On Police || 1 1415
 Asslt-Sec Degree, Cutting - Agg Assault || 1 1415
 Asslt-Sec Degree, Cutting-Agg || 1 1415
 Asslt-Sec Degree, Domestic Agg Assault || 1 1415
 Asslt-Sec Degree, Domestic Aggravated Assault || 1 1415
 Asslt-Sec Degree, First Degree Assault || 1 1415
 Asslt-Sec Degree, Second Degree Assault On Polic || 1 1415
 ASSUALT || 1 1420
 ATT 1ST DEG ASSAULT || 1 1415
 ATT AGG ASSAULT || 1 1415
 ATT AGG ASSAULT || 1 5200
 ATT AGGRAVATED ASSAULT || 1 1415
 ATT AGGRAVATED ASSAULT || 1 1420
 ATT AGGRAVATED ASSAULT || 1 5200
 ATT DIST/ ASSAULT ON POLICE || 2A3550
 ATT-ASSAULT-FIRST DEGREE || 1A1420
 Att-Asslt-First Degree, Att-Assault-First Degree || 1A1420
 Att-Burglary-Fourth Degree, Agg. Assault || 2A3030
 Att-Prostitution-General, Agg Assault || 1A1093
 ATT. AGG. ASSAULT || 1 1415
 ATTEMP AGG. ASSAULT || 1 1415
 ATTEMPT AGG ASSAULT || 1 0042
 ATTEMPT AGG ASSAULT || 1 1415
 ATTEMPT AGG ASSAULT || 1 1420
 ATTEMPT AGG ASSAULT || 1 5200
 ATTEMPT AGG. ASSAULT || 1 1415
 ATTEMPT AGG. ASSAULT || 1 1420
 ATTEMPT AGGRAVATED ASSAULT || 1 1415
 ATTEMPT AGGRAVATED ASSAULT || 1 1420
 ATTEMPT AGGRAVATED ASSAULT || 1 1415
 ATTEMPT ASSAULT ON POLICE || 1 1415
 ATTEMPTED AGG ASSAULT || 1 1415
 ATTEMPTED AGG. ASSAULT || 1 5200
 ATTEMPT AGG. ASSAULT || 1 1415
 Burglary-First Degree, 1st Degree Assault || 2 3000
 Burglary-First Degree, Agg. Assault || 2 3000
 Burglary-First Degree, Assault || 2 3000
 Burglary-Fourth Degree, Aggravated Assault || 2 3030
 Burglary-Fourth Degree, Assault On Police || 2 3030
 CDS || 1 1420
 CDS POSS || 1 1460
 CDS POSSESSION || 1 1460
 CDS VIOLATION || 1 1420
 CDS VIOLATION || 1 1460
 Cds: Poss Marihuana L/T 10 G, Cds/ Assault On Police || 1 1635
 Cds: Possession-Marihuana, Assault On Police || 1 0573
 Cds: Possession-Marihuana, Cds Poss/Assault On Polic || 1 0573
 Cds:P W/I Dist:Narc, Assault On Police || 3 0233
 Cds:Possess-Not Marihuana, Aggravated Assault || 4 3550
 Cds:Possess-Not Marihuana, Assault On Police || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss./Assault On Poli || 4 3550
 Cds:Possess-Not Marihuana, Cds/Assault On Police || 4 3550
 CDS/ASSAULT ON POLICE || 1 1415
 CHILD ABUSE || 1 1420

CHILD ABUSE PHYSICAL || 1 1420
 Child Abuse:Parent, Agg. Assault || 1 3802
 Child Abuse:Parent, Aggravated Assault || 1 3802
 Child Abuse:Parent, Assault 1St Degree || 1 3802
 COMMON ASSAULT || 1 1420
 COMMON ASSAULT || 1 1460
 COMMON ASSAULT || 1A1420
 COMMON ASSAULT (DV) || 1 1420
 COMMON ASSAULT (POLICE) || 1 1415
 COMMON ASSAULT 2ED DEGREE || 1 1420
 COMMON ASSULT || 1 1420
 CON-ASSAULT-FIRST DEGREE || 1C1420
 Con-Asslt-First Degree, Con-Assault-First Degree || 1C1420
 CUTTING || 1 1420
 DEADLY WEAPON || 1 1420
 Deadly Weapon-Conceal, Aggravated Assault || 1 5202
 Deadly Weapon-Int/Injure, 1St Degree Assault || 1 5200
 Deadly Weapon-Int/Injure, Agg Assault || 1 5200
 Deadly Weapon-Int/Injure, Agg. Assault || 1 5200
 Deadly Weapon-Int/Injure, Agg. Assault 1St Degree || 1 5200
 Deadly Weapon-Int/Injure, Aggravated Assault || 1 5200
 Deadly Weapon-Int/Injure, Aggravated Assault || 1 5200
 Deadly Weapon-Int/Injure, Aggravated Assault || 1 5200
 Deadly Weapon-Int/Injure, Assault 1St Degree || 1 5200
 Deadly Weapon-Int/Injure, Assault Agg || 1 5200
 Deadly Weapon-Int/Injure, Assault First Degree || 1 5200
 Deadly Weapon-Int/Injure, Att. Agg Assault || 1 5200
 Deadly Weapon-Int/Injure, Domestic Agg Assault || 1 5200
 Deadly Weapon-Int/Injure, First Degree Assault || 1 5200
 DEST OF PROPERTY || 1 1420
 DEST OF PROPERTY/AGG. ASSAULT || 1 1415
 Dis.Erly Conduct, Aggravated Assault || 2 0050
 Dis.Erly Conduct, Assault On Police || 2 0050
 Dis.Erly Conduct, Common Aslt. On Police || 2 0050
 DISARM LAW OFFICER || 1 1460
 Disarm Law Officer, Assault On Police || 1 1460
 Disarm Law Officer, Cds || 1 1460
 Disarm Law Officer, Disarm Officer || 1 1460
 Disarm Law Officer, Fto || 1 1460
 Disturb The Peace, Assault On Police || 2 0060
 DOEMESTIC || 1 1420
 DOMESTIC AGG ASLT || 1 1609
 DOMESTIC AGG ASSAULT || 1 1415
 DOMESTIC AGG ASSAULT || 1 1420
 DOMESTIC AGG. ASSAULT || 1 1415
 DOMESTIC AGGRAVATED ASSAULT || 1 1415
 DOMESTIC ASSAULT || 1 1420
 DOMESTIC COMMON ASSAULT || 1 1420
 DRIVING STOLEN AUTO || 1 1420
 Fail Obey Renble/Lawfl, Assault On Police || 2 0055
 False Imprisonment, Agg. Assault || 1 0042
 False Stmt To Peace Officer, Assault On Police || 1 0690
 FIRST DEGREE ASSAULT || 1 1420
 FIRST DEG ASSAULT || 1 1415
 FIRST DEG ASSAULT || 1 3802
 FIRST DEGREE ASSALT || 1 1415
 FIRST DEGREE ASSAULT || 1 1338
 FIRST DEGREE ASSAULT || 1 1415
 FIRST DEGREE ASSAULT || 1 1420
 FIRST DEGREE ASSAULT || 1 5212

FIRST DEGREE ASSAULT || 2 3030
 FLEEING/ELUDING/CDS VIOLATION || 1 1420
 HAND GUN VIOLATION || 1 1420
 Handgun On Person, 1St Degree Assault || 1 5212
 Handgun On Person, Agg Assault By Pointing || 1 5212
 Handgun On Person, First Degree Assault || 1 5212
 HANDGUN POSSESSION || 1 1420
 HANDGUN VIOLATION || 1 1420
 HANDGUN VIOLATION || 1 1420
 HGFV || 1 1420
 HGV || 1 1420
 HGV || 1C1420
 HGV AGG ASSAULT || 1 1420
 Hgv Use/Fel-Viol Crime, 1St Degree Assault || 1 5299
 Hgv Use/Fel-Viol Crime, Agg Assault || 1 5299
 Hgv Use/Fel-Viol Crime, Agg. Assault By Pointing || 1 5299
 Hgv Use/Fel-Viol Crime, Aggravated Assault || 1 5299
 HIT & RUN || 1 1460
 HIT AND RUN || 1 1420
 HOME INVASION || 1 1420
 IST COMMON ASSAULT || 1 1420
 IST DEGREE ASSAULT || 1 1420
 LARCENY || 1 1420
 Mace/Chem Device-Int/Injure, Agg Assault || 2 5200
 Mal Dest Prop/Valu - \$500, Agg Assault || 3 4025
 Mal Dest Prop/Valu - \$500, Aggravated Assault || 3 4025
 Mal Destr Prop Value + \$500, Agg Assault || 3 4030
 Mal Destr Prop Value + \$500, Assault On Police || 3 4030
 Obstructing & Hindering, Assault On Police || 1 0043
 PHYSICAL CHILD ABUSE || 1 1420
 POSS DEADLY WEAPON || 1 1420
 RECKLESS DRIVING || 1 1420
 Reckless Endangerment, 1St Deg Assault || 1 1425
 Reckless Endangerment, 1St Degree Assault || 1 1425
 Reckless Endangerment, Agg Assault || 1 1425
 Reckless Endangerment, Agg. Assault || 1 1425
 Reckless Endangerment, Aggravated Assault || 1 1425
 Reckless Endangerment, Assault First Degree || 1 1425
 Resist/Interfere With Arrest, Assault On Police || 1 0600
 Rifle/Shotgun:Unregistered, Aggravated Assault || 2 5212
 SECOND DEGREE ASSAULT || 1 1420
 SECOND DEGREE ASSAULT || 1C1420
 Sex Offense First Degree, Assault Sec Degree || 2 1102
 STOLEN AUTO || 1 1420
 THEFT || 1C1420
 Theft: \$1,000 To Under \$10,000, Assault On Police || 1 0622
 Theft: Less \$1,000 Value, Agg. Assault || 1 0621
 THEFT/AGG ASSAULT || 1 1415
 Trespass: Private Property, Assault On Police || 2 2220
 TRESPASSING/AGG ASSAULT || 1 1415
 TRESPASSING/ AGG ASSAULT || 1 1415
 UNAUTHORIZED USE || 1 1420
 WRECKLESS ENDANGERMENT || 1 1420

Deadly Weapon

4TH DEGREE BURGLARY || 1 5212
 ALTERED SHOTGUN || 2 5212
 ARMED PERSON || 2 5212

ASS. W/DEADLY WEAPON || 1 1415
 ASSAULT || 1 0175
 ASSAULT BY POINTING || 1 5212
 ASSAULT BY THREAT || 1 0439
 ASSAULT DEADLY WEAPON || 1 1415
 Assault Sec Deg-Law Enforcment, Handgun Violation || 1 1416
 ASSAULT W/DEADLY WEAPON || 1 1415
 ASSAULT WITH DEADLY WEAPON || 1 1415
 ASSAULT WITH DEADLY WEAPON INT || 1 1415
 ASSAULT/HGV || 1 1609
 Asslt-Sec Degree, Aslt W/Deadly Weapon || 1 1415
 Asslt-Sec Degree, Assault Deadly Weapon || 1 1415
 Asslt-Sec Degree, Assault With A Deadly Weapon || 1 1415
 Asslt-Sec Degree, Assault With Deadly Weapon || 1 1415
 Asslt-Sec Degree, Concealed Deadly Weapon || 1 1415
 Asslt-Sec Degree, Deadly Weapon || 1 1415
 Asslt-Sec Degree, Deadly Weapon Int. Injure || 1 1415
 Asslt-Sec Degree, Firearm || 1 1415
 Asslt-Sec Degree, Handgun || 1 1415
 Asslt-Sec Degree, Handgun Violation || 1 1415
 Asslt-Sec Degree, Hgv || 1 1415
 Asslt-Sec Degree, Hgv 1 1075 || 1 1415
 Asslt-Sec Degree, Poss Deadly Weapon || 1 1415
 Asslt-Sec Degree, Possession Deadly Weapon Inten || 1 1415
 Att-Cds Manuf/Dist., Hgv/Cds || 2A3550
 ATT-DANGEROUS WEAPON-INT/INJUR || 1A5200
 Att-Reg Firearm-Unlawful Sale/Trans, Hgv || 1A0642
 ATTEMPT DISTRIBUTION || 1 1609
 B & E || 1 1609
 BREAKING AND ENTERING || 1 0175
 BURGLARY || 1 5212
 CARRY DANGEROUS WEAPON ||
 CARRY DANGEROUS WEAPON || 1 5200
 CARRYING A LONG RIFLE ||
 CARRYING CONCEALED WEAPON || 1 5202
 CARRYING LONG BARREL FIREARMS ||
 CARRYING RIFLE LONGER 14 INCH || 1 0439
 CARRYONG A LONG RIFLE ||
 CDS || 1 0175
 CDS || 1 0439
 CDS || 1 0692
 CDS || 1 1609
 CDS || 1 5212
 CDS || 3 5255
 CDS - POSS OF FIREARMS || 1 1610
 CDS / HANDGUN VIOLATION || 1 0175
 CDS / HANDGUN VIOLATION || 1 0233
 CDS / HANDGUN VIOLATION || 1 1106
 CDS / HGV || 1 0493
 CDS / HGV || 1 1609
 CDS / HGV || 3 0233
 CDS / HGV || 4 3550
 CDS /HANDGUN || 1 1111
 CDS HEROIN/HGV || 1 5212
 Cds Manuf/Dist-Narc, Hand Gun Violation || 2 0696
 Cds Manuf/Dist-Narc, Handgun Violation || 2 0696
 Cds Manuf/Dist-Narc, Hgv || 2 0696
 Cds Manuf/Dist., Handgun Violation || 2 3550
 Cds Manuf/Dist., Hgv || 2 3550
 CDS PODD HEROIN/ DEADLY WEAPON || 4 3550

CDS POSS || 1 1609
CDS POSS HERION || 1 0439
Cds Poss W/Int To Dist, Cds Violation\ Hgv || 1 0233
Cds Poss W/Int To Dist, Cds/Handgun || 1 0233
Cds Poss W/Int To Dist, Handgun Violation || 1 0233
Cds Poss W/Int To Dist, Hgv || 1 0233
Cds Poss W/Int To Dist, Hgv / Cds || 1 0233
Cds Poss W/Int To Dist, Hgv Violation || 1 0233
Cds Poss W/Int To Dist, Hgv/ Cds || 1 0233
Cds Poss W/Int To Dist, Hgv/ Drug Trafficking Crime || 1 0233
Cds Poss W/Int To Dist, Hgv/Cds || 1 0233
Cds Possess - Lg Amt, Hgv Cds || 1 0881
CDS PWI COCAINE/ HGV || 1 0493
CDS PWI/HGV || 1 1106
CDS PWID || 1 1609
CDS PWID & HGV || 3 0233
CDS PWID/ HGV || 1 1111
CDS PWID/ HGV || 1 1119
CDS PWID/HGV || 1 0881
CDS VIOALTION || 1 1609
CDS VIOLATION || 1 0692
CDS VIOLATION || 1 1609
CDS VIOLATION || 1 5212
CDS VIOLATION/ HGV || 1 0493
CDS VIOLATION/ HGV || 1 1609
CDS VIOLATION/HANDGUN || 1 0487
CDS VIOLATION/HGV || 1 0487
CDS VIOLATION/HGV || 1 0493
CDS VIOLATION/HGV || 1 0692
CDS VIOLATION/HGV || 1 1454
CDS W/ CONCEALED WEAPON || 1 0573
CDS W/ HGV || 3 0233
CDS-HGV || 1 1609
CDS-POSS OF FIREARMS || 1 0692
Cds-Poss Of Firearms, Cds || 1 0692
Cds-Poss Of Firearms, Cds Violation || 1 0692
Cds-Poss Of Firearms, Cds-Poss Of Firearms || 1 0692
Cds-Poss Of Firearms, Firearm Violation || 1 0692
Cds-Poss Of Firearms, Hand Gun || 1 0692
Cds-Poss Of Firearms, Hand Gun Violation || 1 0692
Cds-Poss Of Firearms, Handgun On Person || 1 0692
Cds-Poss Of Firearms, Handgun Violation || 1 0692
Cds-Poss Of Firearms, Hgv || 1 0692
Cds-Poss Of Firearms, Hgv W/ Cds || 1 0692
Cds-Poss Of Firearms, Poss Intent Cocaine || 1 0692
Cds-Poss Of Firearms, Poss Of Firearms || 1 0692
CDS: DISTR ETC. W/FIREARM || 1 0487
Cds: Distr Etc. W/Firearm, Dist Heroin || 1 0487
Cds: Distr Etc. W/Firearm, Hgv || 1 0487
Cds: Poss Marihuana L/T 10 G, Handgun Violation || 1 1635
Cds: Poss Marihuana L/T 10 G, Hgv || 1 1635
Cds: Poss Marihuana L/T 10 G, Weapons Violation || 1 1635
Cds: Possession-Marihuana, Cds Marijuana/Hgv || 1 0573
Cds: Possession-Marihuana, Concealed Deadly Weapon || 1 0573
Cds: Possession-Marihuana, Hand Gun Violation || 1 0573
Cds: Possession-Marihuana, Handgun || 1 0573
Cds: Possession-Marihuana, Handgun In Vehicle || 1 0573
Cds: Possession-Marihuana, Handgun Violation || 1 0573
Cds: Possession-Marihuana, Hgv || 1 0573
Cds: Possession-Marihuana, Hgv / Cds Pwid || 1 0573

Cds: Possession-Marihuana, Hgv/Cds || 1 0573
Cds:P W/I Dist:Narc, Cds Dist Cocaine/ Hgv || 3 0233
Cds:P W/I Dist:Narc, Cds/ Hgv || 3 0233
Cds:P W/I Dist:Narc, Cds/Handgun || 3 0233
Cds:P W/I Dist:Narc, Cds/Hgv || 3 0233
Cds:P W/I Dist:Narc, Hand Gun Violation || 3 0233
Cds:P W/I Dist:Narc, Handgun On Person || 3 0233
Cds:P W/I Dist:Narc, Handgun Violation || 3 0233
Cds:P W/I Dist:Narc, Hgv || 3 0233
Cds:P W/I Dist:Narc, Hgv / Pwi Cds || 3 0233
Cds:P W/I Dist:Narc, Hgv/ Cds || 3 0233
Cds:P W/I Dist:Narc, Hgv/ Drug Trafficking || 3 0233
Cds:P W/I Dist:Narc, Hgv/Cds || 3 0233
Cds:P W/I Dist:Narc, Hgv/Cds Drug Trafficking || 3 0233
Cds:P W/I Dist:Narc, Hgv/Drug Trafficking || 3 0233
Cds:P W/I Dist:Narc, Hgv/With Drug Trafficking || 3 0233
Cds:P W/I Dist:Narc, Poss Of Handgun || 3 0233
Cds:Poss Para, Cds/Hgv || 5 3550
Cds:Poss Para, Dangerous Weapon || 5 3550
Cds:Poss Para, Deadly Weapon || 5 3550
Cds:Poss Para, Hgv || 5 3550
Cds:Possess-Not Marihuana, Cds Violation/Hgv || 4 3550
Cds:Possess-Not Marihuana, Cds/Hgv || 4 3550
Cds:Possess-Not Marihuana, Deadly Weapon || 4 3550
Cds:Possess-Not Marihuana, Firearm Violation || 4 3550
Cds:Possess-Not Marihuana, Hand Gun Violation || 4 3550
Cds:Possess-Not Marihuana, Handgn Violation || 4 3550
Cds:Possess-Not Marihuana, Handgun || 4 3550
Cds:Possess-Not Marihuana, Handgun On Vehicle || 4 3550
Cds:Possess-Not Marihuana, Handgun Violation || 4 3550
Cds:Possess-Not Marihuana, Handgun Violation W/ Cds || 4 3550
Cds:Possess-Not Marihuana, Hgv || 4 3550
Cds:Possess-Not Marihuana, Hgv / Cds || 4 3550
Cds:Possess-Not Marihuana, Hgv-Cds || 4 3550
Cds:Possess-Not Marihuana, Hgv/ Drug Trafficking Cri || 4 3550
Cds:Possess-Not Marihuana, Hgv/Drug Traffic Crime || 4 3550
Cds:Possess-Not Marihuana, Hgv/Drug Trafficking Crim || 4 3550
Cds:Possess-Not Marihuana, Hgv/With Cds Trafficking || 4 3550
Cds:Possess-Not Marihuana, Weapon Violation || 4 3550
CDS/ HGV || 1 0493
CDS/ HGV || 1 0692
CDS/ HGV || 1 1609
CDS/ HGV || 3 0233
CDS/ HGV || 4 3550
CDS/CONCEALED DEADLY WEAPON || 1 0573
CDS/DEADLY WEAPON || 4 3550
CDS/FIREARM || 1 0493
CDS/FIREARM VIOLATION || 4 3550
CDS/HANDGUN || 1 0692
CDS/HANDGUN || 1 1106
CDS/HANDGUN || 1 1119
CDS/HANDGUN VIOL || 1 0692
CDS/HANDGUN VIOLATION || 1 0487
CDS/HGV || 1 0233
CDS/HGV || 1 0487
CDS/HGV || 1 0493
CDS/HGV || 1 0573
CDS/HGV || 1 0692
CDS/HGV || 1 1106
CDS/HGV || 1 1111

CDS/HGV || 1 1118
CDS/HGV || 1 1119
CDS/HGV || 1 1285
CDS/HGV || 1 1609
CDS/HGV || 1 1610
CDS/HGV || 1 5285
CDS/HGV || 2 0696
CDS/HGV || 3 0233
CDS/HGV || 4 3550
CDS/HGV || 5 3550
CDS/PWID/HGV || 1 1285
CDS\ FIREARMS || 1 1610
COMMON ASSAULT || 1 5212
CON- FIREARM:ILLEGAL POSSESSIO || 1C1106
CON-CDS: DISTR ETC. W/FIREARM || 1C0487
CON-FIREARM POSS W/FEL CONV || 1C1609
CONC DANG WEAPON || 1 5202
CONCEAL DEADLY WEAPON || 1 5202
CONCEAL DEADLY WEAPON || 4 3550
Concealed Dang. Weapon ||
CONCEALED DANG. WEAPON ||
Concealed Dangerous Weapon ||
CONCEALED DANGEROUS WEAPON ||
CONCEALED DANGEROUS WEAPON || 1 0600
CONCEALED DANGEROUS WEAPON || 1 0640
CONCEALED DANGEROUS WEAPON || 1 5202
Concealed Deadly Weapon ||
CONCEALED DEADLY WEAPON ||
CONCEALED DEADLY WEAPON || 1 0573
CONCEALED DEADLY WEAPON || 1 5202
CONCEALED DEADLY WEAPON || 1 5203
CONCEALED DEADLY WEAPON || 2 0050
CONCEALED DEADLY WEAPON || 4 3550
CONCEALED DEADLY WEAPON || 1 5202
CONCEALED DEADLY WEAPON || 1 5202
CONCEALED DEADLY WEAPON || 1 5202
CONCEALED WEAPON ||
CONCEALED WEAPON || 1 5202
CONCEALED WEAPON || 4 3550
CONCEALED WEAPON DEADLY || 1 5202
CONCEALMENT OF DEADLY WEAPON ||
CONCEDED DEADLY WEAPON ||
CONTRABAND-CONCEAL WEAPON || 2 1045
CONTRABAND-RECEIVE WEAPON || 2 1055
Contraband-Receive Weapon, Contraband-Receive Weapo || 2 1055
Contraband-Receive Weapon, Poss/Rec Weapon While Co || 2 1055
Contraband-Receive Weapon, Poss/Rec Weapon While Con || 2 1055
COS/HGV || 1 0692
DANDEROUS WEAPON ||
DANGEROUS CONCEALED WEAPON || 1 0600
Dangerous Weapon ||
DANGEROUS WEAPON ||
DANGEROUS WEAPON || 1 1415
DANGEROUS WEAPON || 1 5200
DANGEROUS WEAPON || 1 5202
DANGEROUS WEAPON || 2 0050
DANGEROUS WEAPON || 2 2210
DANGEROUS WEAPON || 4 3550
DANGEROUS WEAPON CONCEALED || 1 5202
DANGEROUS WEAPON-CONCEAL || 1 5202

DANGEROUS WEAPON-INT/INJURE || 1 5200
 DANGEROUS WPN ON SCHOOL PROP || 1 5203
 DEADLEY WEAPON || 1 5202
 DEADLY WEAPON || 1 5202
 DEADLY CONCEALED WEAPON || 2 0050
 Deadly Weapon ||
 DEADLY WEAPON ||
 DEADLY WEAPON || 1 1415
 DEADLY WEAPON || 1 3903
 DEADLY WEAPON || 1 5200
 DEADLY WEAPON || 1 5202
 DEADLY WEAPON || 2 0050
 DEADLY WEAPON || 2 2210
 DEADLY WEAPON || 2 2220
 DEADLY WEAPON || 2 5200
 DEADLY WEAPON || 2A3550
 DEADLY WEAPON || 3 5399
 DEADLY WEAPON || 4 3550
 DEADLY WEAPON || 5 3550
 DEADLY WEAPON & POSS MARIJUANA || 1 0573
 Deadly Weapon Conceal ||
 DEADLY WEAPON W/INT TO INJUR || 1 1415
 DEADLY WEAPON WITH INTENT || 1 1415
 Deadly Weapon-Conceal, 2Nd Degree Assault || 1 5202
 Deadly Weapon-Conceal, Armed Person || 1 5202
 Deadly Weapon-Conceal, Assault By Threat || 1 5202
 Deadly Weapon-Conceal, Bb Gun Violation || 1 5202
 Deadly Weapon-Conceal, Carry Concealed Weapon || 1 5202
 Deadly Weapon-Conceal, Carrying Concealed Deadly We || 1 5202
 Deadly Weapon-Conceal, Cds || 1 5202
 Deadly Weapon-Conceal, Cds Distribution || 1 5202
 Deadly Weapon-Conceal, Cds Poss || 1 5202
 Deadly Weapon-Conceal, Cds Violation || 1 5202
 Deadly Weapon-Conceal, Cds-Poss Marijuana || 1 5202
 Deadly Weapon-Conceal, Con Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Conceal Dangerous Weapon || 1 5202
 Deadly Weapon-Conceal, Conceal Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Concealed Dangerous Weapon || 1 5202
 Deadly Weapon-Conceal, Concealed Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Concealed Weapon || 1 5202
 Deadly Weapon-Conceal, Concealing Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Conceled Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Concenled Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Consealed Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Dangerous Weapon || 1 5202
 Deadly Weapon-Conceal, Dangerous Weapon-Conceal || 1 5202
 Deadly Weapon-Conceal, Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Deadly Weapon Conceal || 1 5202
 Deadly Weapon-Conceal, Deadly Weapon Knife || 1 5202
 Deadly Weapon-Conceal, Deadly Weapon/Switch Blade || 1 5202
 Deadly Weapon-Conceal, Disorderly || 1 5202
 Deadly Weapon-Conceal, Failure To Obey || 1 5202
 Deadly Weapon-Conceal, Handgun Violation || 1 5202
 Deadly Weapon-Conceal, Hgv || 1 5202
 Deadly Weapon-Conceal, Poss - Marijuana || 1 5202
 Deadly Weapon-Conceal, Poss Cds || 1 5202
 Deadly Weapon-Conceal, Poss Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Poss Heroin || 1 5202
 Deadly Weapon-Conceal, Poss Marijuana || 1 5202
 Deadly Weapon-Conceal, Poss Of Deadly Weapon || 1 5202

Deadly Weapon-Conceal, Poss Pellet Gun || 1 5202
 Deadly Weapon-Conceal, Poss. Of Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Poss.Switch Black Knife || 1 5202
 Deadly Weapon-Conceal, Possession Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Possession Of Bbgun || 1 5202
 Deadly Weapon-Conceal, Possession Of Dangerous Weapo || 1 5202
 Deadly Weapon-Conceal, Possession Of Deadly Weapon || 1 5202
 Deadly Weapon-Conceal, Spring Assist Blade || 1 5202
 Deadly Weapon-Conceal, Trespassing || 1 5202
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 DISCHARGING OF FIREARM || 1 1285
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 FIREARMS VIOLATION || 1 1106
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 HAND GUN || 1 1119
 HAND GUN || 1 1454
 HAND GUN || 1 5212
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 HAND GUN VIOLATION ||
 HAND GUN VIOLATION || 1 0175
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 HAND GUN VIOLATION || 1 0692
 HAND GUN VIOLATION || 1 0908
 HAND GUN VIOLATION || 1 1106
 HAND GUN VIOLATION || 1 1130
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 HAND GUN VIOLATION || 1 1454
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 HAND GUN VIOLATION || 1 1564
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 HAND GUN VIOLATION || 1 1610
 HAND GUN VIOLATION || 1 1612
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 HANDGUN || 1 0690
 HANDGUN || 1 0692
 HANDGUN || 1 1106
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 HANDGUN ON PERSON || 1 0493
 HANDGUN ON PERSON || 1 0692
 HANDGUN ON PERSON || 1 1106
 HANDGUN ON PERSON || 1 1285
 HANDGUN ON PERSON || 1 1454
 HANDGUN ON PERSON || 1 1455
 HANDGUN ON PERSON || 1 1609
 HANDGUN ON PERSON || 1 1610
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 HANDGUN VIOL || 1 1610
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 HANDGUN VIOLATION ||
 HANDGUN VIOLATION || 1 0175
 HANDGUN VIOLATION || 1 0233
 HANDGUN VIOLATION || 1 0439
 HANDGUN VIOLATION || 1 0487
 HANDGUN VIOLATION || 1 0493
 HANDGUN VIOLATION || 1 0521
 HANDGUN VIOLATION || 1 0573
 HANDGUN VIOLATION || 1 0642
 HANDGUN VIOLATION || 1 0692
 HANDGUN VIOLATION || 1 0826
 HANDGUN VIOLATION || 1 0881
 HANDGUN VIOLATION || 1 0908
 HANDGUN VIOLATION || 1 1106
 HANDGUN VIOLATION || 1 1111
 HANDGUN VIOLATION || 1 1118
 HANDGUN VIOLATION || 1 1119
 HANDGUN VIOLATION || 1 1130
 HANDGUN VIOLATION || 1 1285
 HANDGUN VIOLATION || 1 1415
 HANDGUN VIOLATION || 1 1425
 HANDGUN VIOLATION || 1 1454
 HANDGUN VIOLATION || 1 1455
 HANDGUN VIOLATION || 1 1564
 HANDGUN VIOLATION || 1 1609
 HANDGUN VIOLATION || 1 1610
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 HANDGUN VIOLATION || 1 5212
 HANDGUN VIOLATION || 1 5285
 HANDGUN VIOLATION || 1 5299
 HANDGUN VIOLATION || 1A0483
 HANDGUN VIOLATION || 2 0239
 HANDGUN VIOLATION || 2 0480
 HANDGUN VIOLATION || 2 0696
 HANDGUN VIOLATION || 2 2210
 HANDGUN VIOLATION || 2 2411
 HANDGUN VIOLATION || 2 3000
 HANDGUN VIOLATION || 2 5212
 HANDGUN VIOLATION || 2A0696
 HANDGUN VIOLATION || 2A3550
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 HANDGUN VIOLATION || 3 0233
 HANDGUN VIOLATION || 3 5250
 HANDGUN VIOLATION || 4 3550
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HGV || 1 0521
 HGV || 1 0573
 HGV || 1 0642
 HGV || 1 0690
 HGV || 1 0692
 HGV || 1 0881
 HGV || 1 0908
 HGV || 1 1106
 HGV || 1 1111
 HGV || 1 1118
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 HGV || 1 1130
 HGV || 1 1285
 HGV || 1 1338
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 HGV / CDS || 1 0573
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HGV /CDS || 1 0493
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 HGV/CDS || 1 0573
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 HGV/CDS || 1 2801
 HGV/CDS || 1 5212
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 HGV/CDS || 1 5299
 HGV/CDS || 1A1118
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 HGV/CDS POSS || 2 0696
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 HGV/CDS POSS WITH INTENT || 1 5212
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 HGV/CDS VIOLATION || 1 0493
 HGV/CDS VIOLATION || 1 0692
 HGV/CDS VIOLATION || 1 0881
 HGV/CDS VIOLATION || 1 5285
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 HUNDGUN VIOLATION || 1 0692
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 ILLEGAL POSS FIREARM || 1 1106
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 ILLEGAL POSSESSION REG FIREARM || 1 1609
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 Mal Destr Prop Value + \$500, Concealed Weapon || 3 4030
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 POSS DANGEROUS WEAPON || 1 5202
 POSS DANGEROUS WEAPON || 2 0050
 Poss Deadly Weapon ||
 POSS DEADLY WEAPON || 1 1415
 POSS DEADLY WEAPON || 1 5200
 POSS DEADLY WEAPON || 1 5202
 POSS DEADLY WEAPON || 4 3550
 POSS DEADLY WEAPON INT. || 2 0050
 POSS FIREARM || 1 1106
 POSS FIREARM || 1 1612
 POSS HANDGUN ||
 POSS HANDGUN || 1 0692
 POSS HANDGUN || 1 1106
 POSS HANDGUN || 1 1285
 POSS HANDGUN || 1 5212
 POSS OF 12 GAUGE PUMP ACTION ||
 Poss Of A Deadly Weapon ||
 POSS OF A DEADLY WEAPON || 1 5285
 Poss Of Dang Weapon ||
 Poss Of Deadly Weapon ||
 POSS OF DEADLY WEAPON ||
 POSS OF DEADLY WEAPON || 1 5202
 POSS OF DEADLY WEAPON || 3 5399
 POSS OF FIREARM || 1 1285
 POSS OF FIREARM || 1 1454
 POSS OF FIREARM || 1 5212
 POSS OF FIREARM MINOR || 1 5285
 POSS OF FIREARM/AMMO/MINOR || 1 5285
 Poss Of Firearm/Ammo/Minor, Firearms Violation || 1 5285
 Poss Of Firearm/Ammo/Minor, Handgun Vio || 1 5285
 Poss Of Firearm/Ammo/Minor, Handgun Violation || 1 5285
 Poss Of Firearm/Ammo/Minor, Hgv || 1 5285
 Poss Of Firearm/Ammo/Minor, Poss Of Firearm Minor || 1 5285

Poss Of Firearm/Ammo/Minor, Poss Of Firearm/Ammo/Min || 1 5285
 Poss Of Firearm/Ammo/Minor, Pwid Marijuana || 1 5285
 Poss Of Firearm/Ammo/Minor, Reckless Endangerment || 1 5285
 Poss Of Firearm/Ammo/Minor, S And S || 1 5285
 POSS OF FIREARMS || 1 0692
 POSS OF HANDGUN || 1 0692
 POSS OF HANDGUN || 1 1106
 POSS OF HANDGUN || 1 1609
 POSS OF HANDGUN || 1 5212
 POSS OF HGV || 1 0493
 POSS RIFLE SHOTGUN || 1 1610
 POSS W INT MARIJUANA || 1 5212
 POSS W/INTENT COCAINE/ HGV || 1 0881
 POSS W/I COCAINE || 1 1609
 POSS W/I HANDGUN || 1 1609
 POSS W/INT /HGV || 3 0233
 POSS W/INT. COCAINE || 1 1609
 POSS W/INT/HGV || 1 0493
 POSS W/INTENT CDS || 1 0692
 POSS W/INTENT HANDGUN || 1 1119
 POSS W/INTENT TO DIST COCAINE || 1 1609
 POSS: DEADLY WEAPON || 1 5202
 POSS. CDS/ DEADLY WEAPON || 1 5202
 POSS. DEADLY WEAPON || 1 5202
 POSS. FIREARM || 1 1610
 POSS. FIREARM || 1 2801
 POSS. HANDGUN || 1 0175
 POSS. HANDGUN || 1 5212
 POSS. OF A DANGEROUS WEAPON || 1 5202
 POSS. OF A LETHAL WEAPON || 1 5202
 POSS. OF DEADLY WEAPON || 1 5202
 POSS. OF HANDGUN || 1 0175
 POSS/ GUN || 1 5212
 POSS/HANDGUN/ WEAR AND CARRY || 1 5285
 POSS/REC WEAPON WHILE CONF/DET || 2 1055
 POSSEION OF A DEADLY WEAPON || 1 0521
 Possesion Of Deadly Weapon ||
 POSSESSION OF DEADLY WEAPON || 1 1415
 POSSESSION DEADLY WEAPON || 1 1415
 POSSESSION DEADLY WEAPON || 1 5202
 POSSESSION DEADLY WEAPON || 2 2220
 POSSESSION FIREARM || 1 1454
 POSSESSION HANDGUN || 1 0233
 POSSESSION HERION || 1 1609
 POSSESSION ILLEGAL HANDGUN WEA || 1 5212
 POSSESSION OF A BB HANDGUN ||
 POSSESSION OF A DEADLY WEAPON || 1 5202
 POSSESSION OF A FIREARM || 1 1609
 POSSESSION OF A FIREARM WITH F || 1 1610
 POSSESSION OF CONCEALED WEAPON ||
 POSSESSION OF DANGEROUS WEAPON || 1 5202
 POSSESSION OF DEADLY WEAPON || 1 1415
 POSSESSION OF FIREARM || 1 0439
 POSSESSION OF FIREARM || 1 0692
 POSSESSION OF FIREARM || 1 1610
 POSSESSION OF HANDGUN || 1 0175
 POSSESSION OF HANDGUN || 1 1609
 POSSESSION OF HANDGUN || 3 0233
 POSSESSION OF HEROIN || 1 0439
 POSSESSION OF MARIJUANA || 1 0692

POSSESSION OF RIFLE || 1 1610
 POSSESSION WITH INTENT || 1 0439
 POSSISION OF DEADLY WEAPON ||
 PROHIBITED FROM FIREARM || 1 1106
 PWI || 1 1609
 PWI HEROIN/HGV || 1 0881
 PWI HEROIN/HGV || 4 3550
 PWI MARIJUANA/HGV || 4 3550
 PWID || 1 0692
 PWID COCAINE || 1 5212
 PWID COCAINE/HGV || 1 1111
 PWID/HGV || 1 0881
 Reckless Endangerment, Deadly Weapon || 1 1425
 RECOVERED STOLEN AUTO/ HGV || 1 1609
 REG FIREARM-ILLEGAL SALE/TRAN || 1 1105
 REG FIREARM-UNLAWFUL SALE/TRAN || 1 0642
 Reg Firearm-Unlawful Stale/Trans, Reg Firearm-Unlawf || 1 0642
 REG FIREARM: STOLEN/SELL ETC. || 1 2801
 REG FIREARM:ILLEGAL POSSESSION || 1 1106
 REG FIREARM:ILLEGAL POSSESSION || 5 5210
 Reg Firearm:Illegal Possession, Cds || 1 1106
 Reg Firearm:Illegal Possession, Cds / Hgv || 1 1106
 Reg Firearm:Illegal Possession, Cds Possession || 1 1106
 Reg Firearm:Illegal Possession, Cds Possession With || 1 1106
 Reg Firearm:Illegal Possession, Cds Pwid Cocaine || 1 1106
 Reg Firearm:Illegal Possession, Cds Violation || 1 1106
 Reg Firearm:Illegal Possession, Discharging Firearms || 1 1106
 Reg Firearm:Illegal Possession, Firearm Possession || 1 1106
 Reg Firearm:Illegal Possession, Firearm Violation || 1 1106
 Reg Firearm:Illegal Possession, Firearms Violation || 1 1106
 Reg Firearm:Illegal Possession, H.G.V. || 1 1106
 Reg Firearm:Illegal Possession, Hand Gun Violation || 1 1106
 Reg Firearm:Illegal Possession, Handgun || 1 1106
 Reg Firearm:Illegal Possession, Handgun / Cds Violat || 1 1106
 Reg Firearm:Illegal Possession, Handgun In Vehicle || 1 1106
 Reg Firearm:Illegal Possession, Handgun Possession || 1 1106
 Reg Firearm:Illegal Possession, Handgun Violation || 1 1106
 Reg Firearm:Illegal Possession, Handgun Violations || 1 1106
 Reg Firearm:Illegal Possession, Hgv || 1 1106
 Reg Firearm:Illegal Possession, Hgv/ Cds || 1 1106
 Reg Firearm:Illegal Possession, Hgv/Cds || 1 1106
 Reg Firearm:Illegal Possession, Poss W/I Heroin || 1 1106
 Reg Firearm:Illegal Possession, Poss. Of Illegal Fir || 1 1106
 Reg Firearm:Illegal Possession, Pwid || 1 1106
 Reg Firearm:Illegal Possession, Pwid Cocaine/ Hgv || 1 1106
 Reg Firearm:Illegal Possession, Reckless Endangermen || 1 1106
 Reg Firearm:Illegal Possession, Reg Firearm:Illegal || 1 1106
 REG FIREARM:SALE W/O LICENSE || 2 5210
 REG FIREARM:STOLEN/SELL ETC || 1 2801
 Reg Firearm:Stolen/Sell Etc, Handgun Violation || 1 2801
 Reg Firearm:Stolen/Sell Etc, Hgv || 1 2801
 Reg Firearm:Stolen/Sell Etc, Reg Firearm:Stolen/Sell || 1 2801
 REGULATED FIREARM ILLEGAL POSS || 1 1285
 REGULATED FIREARM: STOLEN/SELL || 1 2801
 RESIDENTIAL B&E/HGV || 2 3030
 Resist/Interfere With Arrest, Concealed Weapon || 1 0600
 RFL/SHOTGN POSS-DISQUAL || 1 0439
 Rfl/Shotgn Poss-Ment. Dis., Hgv || 1 0439
 RIFLE VIOLATION || 1 1610
 RIFLE/SHOT-POSS W/FEL CONV || 1 1610

Rifle/Shot-Poss W/Fel Conv, Assault || 1 1610
 Rifle/Shot-Poss W/Fel Conv, Cds || 1 1610
 Rifle/Shot-Poss W/Fel Conv, Cds Violation || 1 1610
 Rifle/Shot-Poss W/Fel Conv, Dist Of Cocaine || 1 1610
 Rifle/Shot-Poss W/Fel Conv, Poss. Firearm Drug Traf || 1 1610
 Rifle/Shot-Poss W/Fel Conv, Rifle/Shot-Poss W/Fel Co || 1 1610
 Rifle/Shot-Poss W/Fel Conv, Theft || 1 1610
 RIFLE/SHOTGUN UNREGISTERED ||
 RIFLE/SHOTGUN:UNREGISTERED || 2 5212
 Rifle/Shotgun:Unregistered, Handgun Violation || 2 5212
 Rifle/Shotgun:Unregistered, Hgv || 2 5212
 Rifle/Shotgun:Unregistered, Rifle/Shotgun:Unregiste || 2 5212
 Rifle/Shotgun:Unregistered, Rifle/Shotgun:Unregister || 2 5212
 S.S. WARRANT/HGV || 1 1609
 S&S WARRANT/HGV || 1 1609
 SHOTGUN VIOLATION || 1 0573
 SPRING ASSISTED KNIFE ||
 SPRING ASSISTED KNIFE || 1 0600
 SPRING LOADED KNIFE || 1 5202
 SS HGV || 1 1609
 STOLEN AUTO || 1 0175
 STOLEN AUTO || 1 0692
 STOLEN AUTO || 1 1609
 STOLEN AUTO || 1 5212
 STOLEN AUTO/HAND GUN || 1 1609
 STOLEN AUTO/HGV || 1 1106
 STOLEN HANDGUN || 1 0692
 SWITCH BLADE ||
 SWITCH BLADE KNIFE ||
 SWITCH BLADE KNIFE || 1 5202
 SWITCHBLADE KNIFE ||
 THEFT || 1 0692
 Theft: Less \$1,000 Value, Handgun Violation || 1 0621
 THREAT WITH DEADLY WEAPON || 1 1415
 TRAFFIC/HGV || 1 1609
 TRANSPORTING HANDGUN IN VEHICL || 1 0175
 Trespass: Private Property, Concealed Deadly Weapon || 2 2220
 Trespass: Private Property, Deadly Weapon || 2 2220
 Trespass: Private Property, Poss Of Deadly Weapon || 2 2220
 TRESPASS/ DEADLY WEAPON || 2 2220
 TRESSPASSING || 1 5212
 WEAPONS VIOLATION ||
 WEAPONS VIOLATION || 3 5250

Common Assault

1ST DEGREE ASSAULT || 1 1415
 1ST DEGREE ASSAULT || 1 1415
 1ST DEGREE ASSAULT || 1 5200
 1ST DEGREE ASSAULT || 3 4025
 1 1415 || 1 1415
 1 DEGREE ASSAULT || 1 1415
 1 ST DEG ASSAULT || 1 1415
 1 ST DEGREE ASSAULT || 1 1415
 146105155943 || 1 1415
 1ST DEG ASS. || 1 1415
 1ST DEGREE || 1 1415
 1ST DEGREE ASSUALT || 1 1415
 1ST DEGREE ASSULT || 1 3802

1ST DEGREE BURGLARY || 1 1415
 1ST DEGREE SEX OFFENSE || 1 1415
 2 DEGREE ASSAULT || 1 1415
 2 DEGREE ASSULT || 1 1415
 2 ND DEGREE ASSAULT || 1 1415
 2N DEGREE ASSAULT || 1 1415
 2N DG ASSAULT || 1 1415
 2ND SEGREE ASSAULT || 1 1415
 2ND AGG. ASSULT || 1 1415
 2ND ASSAULT || 1 1415
 2ND ASSAULT (DOMESTIC) || 1 1415
 2ND ASSAULT DOMESTIC || 1 1415
 2ND ASSAULT/COMMON ASSAULT || 1 1415
 2ND ASSUALT || 1 1415
 2ND COMMON ASSAULT || 1 1415
 2ND DEDREE ASSAULT || 1 1415
 2ND DEFREE ASSAULT || 1 1415
 2ND DEG AGREE || 1 1415
 2ND DEG ASAULT || 1 1415
 2ND DEG ASLT || 1 1415
 2ND DEG ASLT || 2 0050
 2ND DEG ASSAQLT || 1 1415
 2ND DEG ASSAULTT || 1 1415
 2ND DEG ASSAULT || 1 0505
 2ND DEG ASSAULT || 1 1415
 2ND DEG ASSAULT || 1 1425
 2ND DEG ASSAULT || 2 0254
 2ND DEG ASSAULT || 2 2220
 2ND DEG ASSAULT || 2 3030
 2ND DEG ASSAULT || 3 5399
 2ND DEG ASSAULT DOMESTIC || 1 1415
 2ND DEG ASSAULT ON LAW ENFORCE || 1 1415
 2ND DEG ASSUALT || 1 1415
 2ND DEG ASSULT || 1 1415
 2ND DEG. ASSAULT || 1 1415
 2ND DEG. ASSAULT || 3 4025
 2ND DEG. ASSAULT || 1 1415
 2ND DEGREE ASSAULT || 1 1415
 2ND DEGREE || 1 1415
 2ND DEGREE ASSAULT || 1 1415
 2ND DEGREE ASAULT || 1 1415
 2ND DEGREE ASSAILT || 1 1415
 2ND DEGREE ASSAULT ||
 2ND DEGREE ASSAULT || 1 0173
 2ND DEGREE ASSAULT || 1 0521
 2ND DEGREE ASSAULT || 1 0621
 2ND DEGREE ASSAULT || 1 1415
 2ND DEGREE ASSAULT || 1 3802
 2ND DEGREE ASSAULT || 1 4803
 2ND DEGREE ASSAULT || 1 5200
 2ND DEGREE ASSAULT || 2 0050
 2ND DEGREE ASSAULT || 2 0105
 2ND DEGREE ASSAULT || 2 0254
 2ND DEGREE ASSAULT || 2 0480
 2ND DEGREE ASSAULT || 2 0700
 2ND DEGREE ASSAULT || 2 2220
 2ND DEGREE ASSAULT || 2 3000
 2ND DEGREE ASSAULT || 2 3030
 2ND DEGREE ASSAULT || 3 4025
 2ND DEGREE ASSAULT || 3 5399

2ND DEGREE ASSAULT || 3A1005
 2ND DEGREE ASSAULT || 4 3550
 2ND DEGREE ASSAULT (DOMESTIC) || 1 1415
 2ND DEGREE ASSAULT / COMMON AS || 1 1415
 2ND DEGREE ASSAULT 1_1415 || 1 1415
 2ND DEGREE ASSAULT DOMESTIC || 1 1415
 2ND DEGREE ASSAULT(DOMESTIC) || 1 1415
 2ND DEGREE ASSAULT/ 4TH DEGREE || 1 1415
 2ND DEGREE ASSAULT/ CHILD ABUS || 1 1415
 2ND DEGREE ASSAULT/ DOMESTIC || 1 1415
 2ND DEGREE ASSAULT/BURGLARY || 1 1415
 2ND DEGREE ASSAULT/DISORDERLY || 1 1415
 2ND DEGREE ASSAUT || 1 1415
 2ND DEGREE ASSUALT || 1 1415
 2ND DEGREE ASSUAULT || 1 1415
 2ND DEGREE ASSULT || 1 1415
 2ND DEGREE COMMON ASSAULT || 1 1415
 2ND DEGREE DEGREE || 1 1415
 2ND DEGREE DOMESTIC ASSALT || 1 1415
 2ND DEGREE DOMESTIC ASSAULT || 1 1415
 2ND DEGRES ASSAULT || 1 1415
 2ND DEHREE ASSAULT || 1 1415
 2ND DERGREE ASSAULT || 2 0700
 2ND DG ASSAULT DOMESTIC || 1 1415
 2ND DG. ASSAULT || 1 1415
 2ND DGREE ASSAULT || 1 1415
 2ND DRGREE ASSAULT || 1 1415
 2ND. DEG. ASSAULT || 1 1415
 2ND. DEGREE ASSAULT || 1 1415
 2NE DEGREE ASSAULT || 1 1415
 2NS DEG ASSAULT || 1 1415
 4TH BURGLARY || 2 0254
 4TH DEG B&E || 1 1415
 4TH DEG SEX OFFENSE || 1 1415
 4TH DEGREE ASSAULT || 1 1130
 4TH DEGREE BURGLARY || 1 1415
 4TH DEGREE BURGLARY || 2 0254
 4TH DEGREE SEX OFFENSE || 1 1415
 4TH DEGREE SEXUAL ASSAULT || 1 1415
 AAG ASSAULT || 3 5399
 ABDUCTION || 1 1415
 AFFRAY || 1 1415
 Affray, Assault || 3 5399
 Affray, Assault / Affray || 3 5399
 Affray, Common Assault || 3 5399
 AFFRAY/COMMON ASSAULT || 1 1415
 AFRRAY || 1 1415
 AGG AS;T || 1 1415
 AGG ASS. BY POINTING || 1 1415
 AGG ASS/ B&E || 1 1415
 AGG ASSUALT || 1 1415
 AGG ASSUALT BY CUTTING (DOSMES || 1 1415
 AGG ASSUALT BY THREAT || 1 1106
 AGG ASSULT || 1 1415
 AGG ASSULT || 1 4200
 AGG ASSUSLY || 1 1415
 AGG. || 1 1415
 AGG. ASS BY THREAT || 1 1415
 AGG. ASSUALT || 1 1415
 AGG. ASSUALT CONSPIRACY || 1 1415

AGG. ASSULT || 1 1415
 AGG.ASSULT || 1 1415
 AGG/ASSULT BY THREAT || 1 1415
 AGGRAAVATED || 1 1415
 AGGRAVATED || 1 1415
 AGGRAVATED ASSUALT || 1 1415
 AGGRAVATED ASSUALT || 2 3000
 AGGRAVATED ASSULT || 1 1415
 AGGRAVATTED || 1 1415
 AGGRAVTEd ASSUALT || 1 1415
 AGGRIVATED ASSULT || 1 1415
 AGR ASSAULT || 1 1415
 AGRVATED ASSAULT || 1 1415
 AGRRVATED ASSAULT || 1 1415
 AGRRIVATED ASSAULT || 1 1415
 Alc. Bev./Intox:Endanger, Assault || 1 4200
 Alc. Bev./Intox:Endanger, Assault 2Nd Degree || 1 4200
 Alc. Bev./Intox:Endanger, Assault By Threat || 1 4200
 Alc. Bev./Intox:Endanger, Assault || 1 4200
 Alc. Bev./Intox:Endanger, Common Assault || 1 4200
 Alc. Bev./Intox:Endanger, Second Degree Assault || 1 4200
 ARMED PERSON || 1 1415
 ASAAULT 2ND DEGREE || 1 1415
 ASAULT || 1 1415
 ASAULT SEC DEGREE || 1 1415
 ASLT || 1 1415
 ASLT 2ND || 1 1415
 ASLT 2ND DEG || 1 1415
 ASLT 2ND DEGREE || 1 1415
 ASLT SEC DEG ||
 ASS. ON POLICE || 1 1415
 ASSAULT || 1 1415
 ASSASULT SECOND DEGREE || 1 1415
 ASSASULT- 2ND DEGREE || 1 1415
 ASSAUALT 2ND DEGREE || 1 1415
 ASSAUKT || 2 3030
 ASSAULT-SECOND DEGREE || 1 1415
 Assault ||
 ASSAULT ||
 ASSAULT || 1 0042
 ASSAULT || 1 0043
 ASSAULT || 1 0173
 ASSAULT || 1 0334
 ASSAULT || 1 0340
 ASSAULT || 1 0356
 ASSAULT || 1 0521
 ASSAULT || 1 0600
 ASSAULT || 1 0621
 ASSAULT || 1 0881
 ASSAULT || 1 1093
 ASSAULT || 1 1116
 ASSAULT || 1 1119
 ASSAULT || 1 1130
 ASSAULT || 1 1137
 ASSAULT || 1 1285
 ASSAULT || 1 1313
 ASSAULT || 1 1338
 ASSAULT || 1 1415
 ASSAULT || 1 1416
 ASSAULT || 1 1614

ASSAULT || 1 1661
 ASSAULT || 1 3802
 ASSAULT || 1 4200
 ASSAULT || 1 4803
 ASSAULT || 1 5200
 ASSAULT || 1 5202
 ASSAULT || 1 5299
 ASSAULT || 1 6505
 ASSAULT || 1C1415
 ASSAULT || 2 0050
 ASSAULT || 2 0254
 ASSAULT || 2 0480
 ASSAULT || 2 0700
 ASSAULT || 2 2210
 ASSAULT || 2 2220
 ASSAULT || 2 3000
 ASSAULT || 2 3020
 ASSAULT || 2 3030
 ASSAULT || 2 3040
 ASSAULT || 3 4025
 ASSAULT || 3 5399
 ASSAULT || 4 3550
 ASSAULT || 4 3600
 ASSAULT 2ND DEGREE || 1 1415
 ASSAULT 2ND DEG || 1 1415
 ASSAULT 2ND DEGREE || 1 1415
 ASSAULT ON PLOICE/ 2ND DEG. || 1 1415
 ASSAULT SECOND DEGREE || 1 1415
 ASSAULT - 2ND DEG || 1 1415
 ASSAULT - 2ND DEG. || 1 1415
 ASSAULT - 2ND DEGREE || 1 1415
 ASSAULT - DOMESTIC || 1 1415
 ASSAULT - SEC DEG. || 1 1415
 ASSAULT - SEC DEGREE || 1 1415
 ASSAULT - SECOND DEGREE || 1 1415
 ASSAULT -DOMESTIC || 1 1415
 ASSAULT -SECOND DEGREE || 3 5399
 ASSAULT (2) || 1 1415
 ASSAULT (COMMON) || 1 1415
 ASSAULT (DOMESTIC || 1 1415
 ASSAULT (DOMESTIC) || 1 1415
 ASSAULT (DV) || 1 1415
 ASSAULT / CDS || 1 1118
 ASSAULT / LARCENY || 1 1415
 ASSAULT / TRESPASSING || 1 1415
 ASSAULT & LARCENY || 1 1415
 ASSAULT 1 || 1 1415
 ASSAULT 1 DEGREE || 1 1415
 ASSAULT 1RST DEGREE || 1 1415
 ASSAULT 2 || 1 1415
 ASSAULT 2 DEGREE ||
 ASSAULT 2 DEGREE || 1 1415
 ASSAULT 2 ND DEGREE || 1 1415
 ASSAULT 2D DEGREE || 1 1415
 ASSAULT 2ND || 1 1415
 ASSAULT 2ND || 2 0055
 ASSAULT 2ND || 2 3020
 ASSAULT 2ND || 2A3020
 ASSAULT 2ND - DEG || 1 1415
 Assault 2Nd Deg ||

ASSAULT 2ND DEG ||
 ASSAULT 2ND DEG || 1 0521
 ASSAULT 2ND DEG || 1 0600
 ASSAULT 2ND DEG || 1 0621
 ASSAULT 2ND DEG || 1 1415
 ASSAULT 2ND DEG || 2 0254
 ASSAULT 2ND DEG || 2 2220
 ASSAULT 2ND DEG. || 1 1415
 ASSAULT 2ND DEGREE || 1 1137
 ASSAULT 2ND DEGREE || 1 1415
 ASSAULT 2ND DEGREE || 1 3802
 ASSAULT 2ND DEGREE || 1 4200
 ASSAULT 2ND DEGREE || 2 0050
 ASSAULT 2ND DEGREE || 2 0055
 ASSAULT 2ND DEGREE || 2 0254
 ASSAULT 2ND DEGREE || 2 3030
 ASSAULT 2ND DEGREE/ DOMESTIC || 1 1415
 ASSAULT 2ND DEGREE/ UNARMED RO || 2 0700
 ASSAULT 2ND DG || 1 1415
 ASSAULT 2ND DGE || 1 1415
 ASSAULT 2ND DGR || 1 1415
 ASSAULT 2ND DGREE || 1 1415
 ASSAULT 2ND DOMESTIC || 1 1415
 ASSAULT 2ND. DEG. || 1 1415
 ASSAULT 2ND. DEGREE || 1 1415
 ASSAULT AND BATTERY || 1 1415
 ASSAULT ASSAULT || 1 1415
 ASSAULT BY POINTING || 1 1338
 ASSAULT BY POINTING || 1 1415
 ASSAULT BY THREAT || 1 1415
 ASSAULT BY THREAT || 1 6505
 ASSAULT BY THREAT || 1C1415
 ASSAULT BY THREAT || 2 0050
 ASSAULT BY THREAT || 2 0055
 ASSAULT BY THREAT || 2 0105
 ASSAULT BY THREAT || 2 2220
 ASSAULT COMM || 1 1415
 ASSAULT COMMON || 1 1415
 ASSAULT DEGREE || 1 1415
 ASSAULT DOMESTIC || 1 1415
 ASSAULT DOMESTIC VIOLENCE || 1 1415
 ASSAULT DV || 1 1415
 ASSAULT II || 1 1415
 ASSAULT II DEGREE || 1 1415
 ASSAULT IN THE 2ND DEGREE || 1 1415
 ASSAULT ON DOC EMPLOYEE ETC. || 2 1399
 ASSAULT ON OFFICER || 1 1415
 ASSAULT ON OFFICER 2ND DEGREE || 1 1416
 ASSAULT ON PLOICE || 1 1415
 ASSAULT PISTOL ROSTER VIO || 3 5250
 ASSAULT SEC DEG ||
 ASSAULT SEC DEG || 1 1415
 ASSAULT SEC DEG-LAW ENFORCMENT || 1 1416
 Assault Sec Deg-Law Enforcment, Assault Sec Deg-Law || 1 1416
 Assault Sec Deg-Law Enforcment, Assault Sec Deg-Le O || 1 1416
 Assault Sec Deg-Law Enforcment, Cds || 1 1416
 Assault Sec Deg-Law Enforcment, Cds Violation || 1 1416
 Assault Sec Deg-Law Enforcment, Disorderly Conduct || 1 1416
 ASSAULT SEC DEG-LE OFF/P&P AG || 1 1416
 ASSAULT SEC DEG-LE/P&P/FIRE/EM || 1 1416

ASSAULT SEC DEG. || 1 1415
 ASSAULT SEC DEGREE || 1 0621
 ASSAULT SEC DEGREE || 1 1415
 ASSAULT SEC DEGREE || 1 1416
 ASSAULT SEC DEGREE. ||
 ASSAULT SEC-DEGREE || 1 1415
 ASSAULT SEC. DEGREE || 1 1415
 ASSAULT SECOND || 1 1415
 ASSAULT SECOND DEGREE || 1 1415
 ASSAULT SECOND DEGREE || 1 0043
 ASSAULT SECOND DEGREE || 1 1415
 ASSAULT SECOND DEGREE || 1 1661
 ASSAULT SECOND DEGREE || 1 3802
 ASSAULT SECOND DEGREE || 1 5200
 ASSAULT SECOND DEGREE || 2 3020
 ASSAULT SECOND DEGREE || 2 3030
 ASSAULT SECOND DEGREE || 4 3550
 ASSAULT SECOND DEGRESS || 1 1415
 ASSAULT SECOND DGEREE || 1 1415
 ASSAULT WPNS DLR VIOLATION || 1 0475
 ASSAULT WPNS SALE-TRANSFER || 1 0474
 ASSAULT- 2ND DEGREE || 1 1415
 ASSAULT- SECOND DEGREE || 1 1415
 ASSAULT-2ND DEG ||
 ASSAULT-2ND DEGREE || 1 1415
 ASSAULT-DOMESTIC || 1 1415
 ASSAULT-SEC DEG ||
 ASSAULT-SEC DEGREE ||
 ASSAULT-SEC DEGREE || 1 1415
 ASSAULT-SECOND DEGREE || 1 1415
 ASSAULT-SECOND DGREE || 1 1415
 ASSAULT, 2ND DEGREE || 1 1415
 Assault, Assault || 1 1313
 ASSAULT, CDS POSS. || 1 1415
 ASSAULT, SECOND DEGREE || 1 1415
 ASSAULT: SECOND DEGREE || 1 1415
 ASSAULT/ HOME INVASION || 1 1415
 ASSAULT/ SECOND DEGREE || 1 1415
 ASSAULT/COMMON DOMESTIC || 1 0042
 ASSAULT/DEST OF PROPERTY || 1 1415
 ASSAULT/DESTRUCTION OF PROPERT || 1 1415
 ASSAULT/DOMESTIC || 1 1415
 ASSAULT/DUI || 1 1415
 ASSAULT/HINDERING || 1 1415
 ASSAULT/LARCENY || 1 1415
 ASSAULT/SECOND DEGREE || 1 1415
 ASSAULT/THEFT || 1 0621
 ASSAULT/THEFT || 1 1415
 ASSAUNT 2ND DEGREE || 1 1415
 ASSAUT || 1 1415
 ASSAUT 2ND-DV || 1 1415
 ASSAUT/ HOME INVASION || 1 1415
 ASSAUTL 2ND DEGREE || 1 1415
 ASSLT 2ND/DOC EMPLOYEE ETC. || 1 1440
 Asslt 2Nd/Doc Employee Etc., Asslt 2Nd/Doc Employee || 1 1440
 Asslt-Sec Degree, 1 1415 Assault Sec || 1 1415
 Asslt-Sec Degree, 1 Deg Assault || 1 1415
 Asslt-Sec Degree, 1 Degree Assault || 1 1415
 Asslt-Sec Degree, 2 Nd Degree Assault || 1 1415
 Asslt-Sec Degree, 2Nd Deg Assault || 1 1415

Asslt-Sec Degree, 2Nd Degree Assault || 1 1415
 Asslt-Sec Degree, 2Nd Agree Assault || 1 1415
 Asslt-Sec Degree, 2Nd Assault || 1 1415
 Asslt-Sec Degree, 2Nd Assault Deg || 1 1415
 Asslt-Sec Degree, 2Nd Deg Aslt || 1 1415
 Asslt-Sec Degree, 2Nd Deg Assault || 1 1415
 Asslt-Sec Degree, 2Nd Deg. Assault || 1 1415
 Asslt-Sec Degree, 2Nd Deg. Assault || 1 1415
 Asslt-Sec Degree, 2Nd Deg. Assault || 1 1415
 Asslt-Sec Degree, 2Nd Degree || 1 1415
 Asslt-Sec Degree, 2Nd Degree Assasult || 1 1415
 Asslt-Sec Degree, 2Nd Degree Assault || 1 1415
 Asslt-Sec Degree, 2Nd Degree Assault (Domestic) || 1 1415
 Asslt-Sec Degree, 2Nd Degree Assult || 1 1415
 Asslt-Sec Degree, 2Nd Degree Common Assault || 1 1415
 Asslt-Sec Degree, 2Nd Dgree Assault || 1 1415
 Asslt-Sec Degree, 2Nd Dgree Assault || 1 1415
 Asslt-Sec Degree, 2Nd. Deg. Assault || 1 1415
 Asslt-Sec Degree, Affarry || 1 1415
 Asslt-Sec Degree, Affray || 1 1415
 Asslt-Sec Degree, Asault || 1 1415
 Asslt-Sec Degree, Aslt || 1 1415
 Asslt-Sec Degree, Aslt 2Nd Degree || 1 1415
 Asslt-Sec Degree, Assasult || 1 1415
 Asslt-Sec Degree, Assault || 1 1415
 Asslt-Sec Degree, Assault - 2Nd Degree || 1 1415
 Asslt-Sec Degree, Assault / Affray || 1 1415
 Asslt-Sec Degree, Assault 1 Degree || 1 1415
 Asslt-Sec Degree, Assault 2 || 1 1415
 Asslt-Sec Degree, Assault 2 Degree || 1 1415
 Asslt-Sec Degree, Assault 2Nd || 1 1415
 Asslt-Sec Degree, Assault 2Nd Degree || 1 1415
 Asslt-Sec Degree, Assault 2Nd Deg || 1 1415
 Asslt-Sec Degree, Assault 2Nd Deg - Domestic Vio || 1 1415
 Asslt-Sec Degree, Assault 2Nd Deg. || 1 1415
 Asslt-Sec Degree, Assault 2Nd Degree || 1 1415
 Asslt-Sec Degree, Assault 2Nd Degree || 1 1415
 Asslt-Sec Degree, Assault By Pointing At || 1 1415
 Asslt-Sec Degree, Assault By Theat || 1 1415
 Asslt-Sec Degree, Assault By Threat || 1 1415
 Asslt-Sec Degree, Assault By Threat/Domestic || 1 1415
 Asslt-Sec Degree, Assault Commom || 1 1415
 Asslt-Sec Degree, Assault Common || 1 1415
 Asslt-Sec Degree, Assault In The Second Degree || 1 1415
 Asslt-Sec Degree, Assault Sec Degree || 1 1415
 Asslt-Sec Degree, Assault Sec. Deg || 1 1415
 Asslt-Sec Degree, Assault Sec. Degree || 1 1415
 Asslt-Sec Degree, Assault Second || 1 1415
 Asslt-Sec Degree, Assault Second Deg. || 1 1415
 Asslt-Sec Degree, Assault Second Degree || 1 1415
 Asslt-Sec Degree, Assault Seg Degree || 1 1415
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 Asslt-Sec Degree, Assault- Sec Degree || 1 1415
 Asslt-Sec Degree, Assault- Second Degree || 1 1415
 Asslt-Sec Degree, Assault-Sec Degree || 1 1415
 Asslt-Sec Degree, Assault, 2Nd Degree || 1 1415
 Asslt-Sec Degree, Assault, Second Degree || 1 1415
 Asslt-Sec Degree, Assault/ Disorderly || 1 1415
 Asslt-Sec Degree, Assault/Cds || 1 1415
 Asslt-Sec Degree, Assault || 1 1415

Asslt-Sec Degree, Assault 2Nd || 1 1415
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 Asslt-Sec Degree, Assault By Threat || 1 1415
 Asslt-Sec Degree, Assault On Officer || 1 1415
 Asslt-Sec Degree, Assault Second Degree || 1 1415
 Asslt-Sec Degree, Assult 2Nd Degree || 1 1415
 Asslt-Sec Degree, Attempt B And E || 1 1415
 Asslt-Sec Degree, Attempted Assault || 1 1415
 Asslt-Sec Degree, Attempted B&E || 1 1415
 Asslt-Sec Degree, Attempted Larceny || 1 1415
 Asslt-Sec Degree, B & E || 1 1415
 Asslt-Sec Degree, B&E || 1 1415
 Asslt-Sec Degree, Bb Gun Violation || 1 1415
 Asslt-Sec Degree, Breaking And Entering || 1 1415
 Asslt-Sec Degree, Burglary || 1 1415
 Asslt-Sec Degree, Burglary 3Rd Degree || 1 1415
 Asslt-Sec Degree, Cds || 1 1415
 Asslt-Sec Degree, Cds Marijuana || 1 1415
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 Asslt-Sec Degree, Cds Viol || 1 1415
 Asslt-Sec Degree, Cds Violation || 1 1415
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 Asslt-Sec Degree, Com. Assault || 1 1415
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 Asslt-Sec Degree, Comm Assault || 1 1415
 Asslt-Sec Degree, Comman Assault || 1 1415
 Asslt-Sec Degree, Commen Assault || 1 1415
 Asslt-Sec Degree, Commmon Assault || 1 1415
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 Asslt-Sec Degree, Common Assault || 1 1415
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 Asslt-Sec Degree, Common Assault (Domestic) || 1 1415
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 Asslt-Sec Degree, Common Assault 2Nd Deg Assault || 1 1415
 Asslt-Sec Degree, Common Assault 2Nd Degree || 1 1415
 Asslt-Sec Degree, Common Assault Domestic || 1 1415
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 Asslt-Sec Degree, Common Assault/ Second Degree || 1 1415
 Asslt-Sec Degree, Common Assaut || 1 1415
 Asslt-Sec Degree, Common Asslt || 1 1415
 Asslt-Sec Degree, Common Assault || 1 1415
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 Asslt-Sec Degree, Commonassault || 1 1415
 Asslt-Sec Degree, Commond Assault || 1 1415
 Asslt-Sec Degree, Commoun Assault || 1 1415
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 Asslt-Sec Degree, Domestic Assault || 1 1415
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 Asslt-Sec Degree, Domestic Assault Common || 1 1415
 Asslt-Sec Degree, Domestic Common Assault || 1 1415
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 Asslt-Sec Degree, Dv. Common Assault || 1 1415
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 Asslt-Sec Degree, False Imprisonment || 1 1415
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 Asslt-Sec Degree, Hindering Investigation || 1 1415
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 Asslt-Sec Degree, Ist Degree Assault || 1 1415
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 Asslt-Sec Degree, Poss Marijuana || 1 1415
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 Asslt-Sec Degree, Second Deg Aslt || 1 1415
 Asslt-Sec Degree, Second Deg Assault || 1 1415
 Asslt-Sec Degree, Second Degg Assault || 1 1415
 Asslt-Sec Degree, Second Degree Assault || 1 1415
 Asslt-Sec Degree, Second Degree Asssault || 1 1415
 Asslt-Sec Degree, Second Degree Assualt || 1 1415
 Asslt-Sec Degree, Second Degree Assult || 1 1415
 Asslt-Sec Degree, Second Degrre Assault || 1 1415
 Asslt-Sec Degree, Second Drgree Assault || 1 1415
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 Asslt-Sec Degree, Theft Less Than \$500 || 1 1415

Asslt-Sec Degree, Theft Under \$1000 || 1 1415
 Asslt-Sec Degree, Theft Under 100.00 || 1 1415
 Asslt-Sec Degree, Theft: Less Than \$100.00 || 1 1415
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 Asslt-Sec Degree, Trespassing || 1 1415
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 Asslt-Sec Degree, Violation Of Exparte || 1 1415
 Asslt-Sec Degree, Violation Peace Order || 1 1415
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 ASSUALT 2ND DEGREE || 1 1415
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 ASSUALT ON POLICE || 1 1415
 ASSUALT ON POLICE OFFICER/RESI || 1 1415
 ASSUALT SEC DEGREE || 1 1415
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 ASSULT || 1 1415
 ASSULT || 3 4025
 ASSULT 2ND DEGREE || 1 1415
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 ASSULT ON POLICE || 1 1416
 ASSULT ON POLICE || 2 0050
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 ATT. ASSAULT || 1 1415
 ATTEMPT ASSAULT || 1 1415
 ATTEMPT B & E || 1 1415
 ATTEMPT B AND E || 1 1415
 ATTEMPT BURGLARY || 1 1415
 ATTEMPT STOLEN AUTO || 1 1415
 ATTEMPTED 2ND DEGREE ASSAULT || 1 1415
 ATTEMPTED ABDUCTION || 1 1415
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 ATTP. ASSAULT || 1 1415
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 B & E || 1 1415
 B & E || 2 0254
 B & E || 1 1415
 B&E || 1 1415
 B&E ATT || 1 1415
 B&E RESIDENTIAL || 1 1415
 B+E || 1 1415
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 BREAKING AND ENTERING || 1 1415

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 BURGLARY || 2 0254
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 BURGLARY 1ST DEGREE || 1 1415
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 BURGLARY 4TH DEGREE || 1 1415
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 Burglary-Fourth Degree, Assault || 2 3030
 Burglary-Fourth Degree, Assault-2Nd Degree || 2 3030
 Burglary-Fourth Degree, Common Assault || 2 3030
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 Burglary-Third Degree, Assault 2Nd Degree || 2 3020
 Burglary-Third Degree, Common Assault || 2 3020
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 CD || 1 1415
 CDS || 1 1415
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 CDS /ASSAULT || 2 2220
 CDS ATTEMPT TO DIST. || 1 1415
 CDS CONSPIRACY || 1 1415
 CDS DIST || 1 1415
 CDS HEROIN || 1 1415
 Cds Manuf/Dist-Narc, Cds/Assault || 2 0696
 CDS POSS || 1 1415
 CDS POSS NOT MJ || 1 1415
 CDS POSS PARA || 1 1415
 CDS POSSESSION NOT MARIHUANA || 1 1415
 CDS POSSESSION || 1 1415
 CDS PWID COCAINE || 1 1415
 CDS PWIT || 1 1415
 CDS VIOLATION || 1 1415
 CDS-PWID || 1 1415
 Cds: Poss Marihuana L/T 10 G, Assault || 1 1635
 Cds: Possession-Marihuana, Assault- 2Nd Degree || 1 0573
 Cds: Possession-Marihuana, Common Assault || 1 0573
 Cds:P W/I Dist:Narc, Assault 2Nd || 3 0233
 Cds:Possess-Not Marihuana, 2Nd Deg Assault || 4 3550
 Cds:Possess-Not Marihuana, Common Assault || 4 3550
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 CHILD ABUSE 2ND DGE || 1 1415
 CHILD ABUSE COMMON ASSAULT || 1 3802
 CHILD ABUSE- 2ND DEGREE HOUSE || 1 1415
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 Child Abuse:Custodian, Assault || 1 0173
 Child Abuse:Parent, Assault || 1 3802
 Child Abuse:Parent, Assault Sec Degree || 1 3802
 Child Abuse:Parent, Common Assault || 1 3802
 CHILD ABUSE/ ASSAULT || 1 3802
 CHILD ABUSE/COMMON ASSAULT || 1 3802
 CMMON ASSAULT || 1 1415
 COIMMON ASSAULT || 1 1415
 COM ASL || 1 1415
 COM ASSAULT || 1 1415
 COM-ASSAULT || 1 1415
 COM. ASSAULT || 1 1415
 COM/ASSAULT || 1 1415
 COMKON ASSAULT || 1 1415
 COMM /ASSAULT || 1 1415
 COMM ASSAULT || 1 1415

COMM ASSAULT ON P/O || 1 1415
 COMM ASSAULT/ ASSAULT2ND || 1 1415
 COMM UNARMED A&R || 1 1415
 COMM. ASSAULT || 1 1415
 COMM.ASSAULT || 1 1415
 COMM.ASSULT || 1 1415
 COMMAN ASSAULT || 1 1415
 COMMAN ASSAULT || 2 2220
 COMMAN ASSAULT DV || 1 1415
 COMMAN ASSUALT || 1 1415
 COMMCON ASSAULT || 1 1415
 COMMERCIAL BURGLARY || 1 1415
 COMMIT ASSAULT || 1 1415
 COMMN ASSAULT || 1 1415
 COMMON ASSAULT || 1 1415
 COMMONMOMN ASSAULT || 1 1415
 COMMON || 1 1415
 COMMON ASSAULT || 1 1415
 COMMON AASAILT || 1 1415
 COMMON AGG. || 1 1415
 COMMON ASAAULT || 1 1415
 COMMON ASASULT || 1 1415
 COMMON ASAULT || 1 1415
 COMMON ASLT || 1 1415
 COMMON ASS || 1 1415
 COMMON ASSAAULT || 1 1415
 COMMON ASSALT || 1 1415
 COMMON ASSALUT || 1 1415
 COMMON ASSASULT || 1 1415
 COMMON ASSAU;LT || 1 1415
 COMMON ASSAU;T || 1 1415
 COMMON ASSAUALT || 1 1415
 COMMON ASSAUKT || 1 1415
 COMMON ASSAULDT || 1 1415
 COMMON ASSAULR || 1 1415
 COMMON ASSAULT || 1 0042
 COMMON ASSAULT || 1 0173
 COMMON ASSAULT || 1 0354
 COMMON ASSAULT || 1 0466
 COMMON ASSAULT || 1 0500
 COMMON ASSAULT || 1 0521
 COMMON ASSAULT || 1 0600
 COMMON ASSAULT || 1 0621
 COMMON ASSAULT || 1 1111
 COMMON ASSAULT || 1 1136
 COMMON ASSAULT || 1 1338
 COMMON ASSAULT || 1 1415
 COMMON ASSAULT || 1 1564
 COMMON ASSAULT || 1 1661
 COMMON ASSAULT || 1 3802
 COMMON ASSAULT || 1 5200
 COMMON ASSAULT || 1 5202
 COMMON ASSAULT || 1A0521
 COMMON ASSAULT || 2 0050
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 COMMON ASSAULT || 2 0254
 COMMON ASSAULT || 2 0480
 COMMON ASSAULT || 2 0700
 COMMON ASSAULT || 2 1103
 COMMON ASSAULT || 2 2220

COMMON ASSAULT || 2 3000
COMMON ASSAULT || 2 3020
COMMON ASSAULT || 2 3030
COMMON ASSAULT || 2A3030
COMMON ASSAULT || 3 4025
COMMON ASSAULT || 3 4030
COMMON ASSAULT || 3 5399
COMMON ASSAULT || 3A1005
COMMON ASSAULT || 4 3600
COMMON ASSAULT (DOMESTIC) || 1 1415
COMMON ASSAULT (DV) || 1 1415
COMMON ASSAULT (DOMESTIC) || 1 1415
COMMON ASSAULT (DV RELATED) || 1 1415
COMMON ASSAULT (DV) || 1 1415
COMMON ASSAULT 2ND || 1 1415
COMMON ASSAULT 2ND DEGREE || 1 1415
COMMON ASSAULT BY THREAT || 1 1415
COMMON ASSAULT DOMESTIC || 1 1415
COMMON ASSAULT DOMESTIC RELATE || 1 1415
COMMON ASSAULT DV RELATED || 1 1415
COMMON ASSAULT- DOMESTIC || 1 1415
COMMON ASSAULT-DOMESTIC || 1 1415
COMMON ASSAULT, DOMESTIC || 1 1415
COMMON ASSAULT(DOMESTIC) || 1 1415
COMMON ASSAULT/ DOMESTIC ASSAU || 1 1415
COMMON ASSAULT/2ND DEG || 1 1415
COMMON ASSAULT/CDS VIOLATION || 1 1415
COMMON ASSAULT/DOMESTIC || 1 1415
COMMON ASSAULTH || 1 0233
COMMON ASSAULTH || 1 1415
COMMON ASSAUOLT || 1 1415
COMMON ASSAUT || 1 1415
COMMON ASSAUT-DOMESTIC || 1 1415
COMMON ASSAYLT || 1 1415
COMMON ASSLT (D.V.) || 1 1415
COMMON ASSSAULT || 1 1415
COMMON ASSUALT || 1 1415
COMMON ASSUALT || 1 3802
COMMON ASSUALT 2ND DEGREE || 1 1415
COMMON ASSUALT, DOMESTIC || 1 1415
COMMON ASSUALT/AFFRAY || 1 1415
COMMON ASSULT || 1 1415
COMMON ASSULT || 3 0233
COMMON ASSULT (DV) || 1 1415
COMMON DOMESTIC ASSAULT || 1 1415
COMMON-ASSAULT || 1 1415
COMMON. ASSAULT || 1 1415
COMMONASSAULT || 1 1415
COMMONN ASSAULT || 1 1415
COMMONON ASSAULT || 1 1415
COMMONT ASSAULT || 1 1415
COMON ASSAULT || 1 1415
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CON-ASSAULT-SEC DEGRREE ||
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COOMON ASSAULT || 1 1415
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DERSTRUCTION OF PROPERTY || 1 1415

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 Dis.Erly Conduct, Assault Second Degree || 2 0050
 Dis.Erly Conduct, Common Assault || 2 0050
 DISORDERLY CONDUCT || 1 1415
 DISORDERELY CONDUCT || 1 1415
 DISORDERLY || 1 1415
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 DISORDERLY & ASSAULT || 1 1415
 DISORDERLY CONDUCT || 1 1415
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 DOM. ASSAULT || 1 1415
 DOMESTIC || 1 1415
 DOMESTIC ASSAULT || 1 1415
 DOMESTIC COMMON ASSAULT || 1 1415
 DOMESTIC 2ND DEGREE ASSAULT || 1 1415
 DOMESTIC 2ND DEGREE ASUALT || 1 1415
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 DOMESTIC ASSAULT || 1 0621
 DOMESTIC ASSAULT || 1 1415
 DOMESTIC ASSAULT || 1 5200
 DOMESTIC ASSAULT || 2 3030
 DOMESTIC ASSAULT (COMMON) || 1 1415
 DOMESTIC ASSAULT 2ND || 1 1415
 DOMESTIC ASSAULT 2ND DEGREE || 1 1415
 DOMESTIC ASSAULT SEC DEGREE || 1 1415
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 DOMESTIC ASSULT || 1 1415
 DOMESTIC COMMON || 1 1415
 DOMESTIC COMMON ASSAULT || 1 1415
 DOMESTIC COMMON ASSAULT || 1 4200
 DOMESTIC COMMON ASSAULT || 3 1005
 DOMESTIC RELATED COMMON ASSAUL || 1 1415
 DOMESTIC VIOLATION || 1 1415
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DOMESTIC VIOLENCE ASSAULT || 1 1415
 DOMESTIC VIOLENCE/ COMMON ASSA || 1 1415
 DOMESTIC/COMMON ASSAULT || 1 1415
 DOMESTICVIOLENCE || 1 1415
 DOMESTIV ASSAULT || 1 1415
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 ILL POSS AMMUNITION || 1 1415
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 LARCENCY FROM AUTO || 1 1415
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 LARCENY || 2 0254
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 Mal Dest Prop/Valu - \$500, Common Assault || 3 4025
 Mal Dest Prop/Valu - \$500, Second Degree Assault || 3 4025
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 Mal Destr Prop Value + \$500, Common Assault || 3 4030
 MAL DESTRUCTION OF PROPERTY || 1 1415

MAL DESTRUCTION PROPERTY || 1 1415
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POSS WITH INTENT HEROIN || 1 1415
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POSSESSION OF COCAINE || 1 1415
PROTECTION ORDER VIOLATED || 2 0254
PROTECTION ORDER VIOLATION || 2 0254
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Resist/Interfere With Arrest, 2Nd Degree Assault || 1 0600
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Resist/Interfere With Arrest, Assault 2Nd Deg || 1 0600
Resist/Interfere With Arrest, Common Assault || 1 0600
Resist/Interfere With Arrest, Common Assault || 1 0600
RESISTING ARREST || 1 1415
ROGUE VAGABOND || 1 1415
SEC ASSAULT || 1 1415
SEC DEG ASLT || 1 1415
SEC DEG ASSAULT || 1 1415
SEC DEGREE ASSAULT || 1 1415
SEC DEGREE || 1 1415
SEC DEGREE ASSAULT ||
SEC DEGREE ASSAULT || 1 1415
SEC DEGREE ASSUALT || 1 1415
SEC- DEGREE ASSAULT || 1 1415
SEC-DEG ASSAULT || 1 1415
SEC-DEGREE ASSAULT || 1 1415
SEC. DEG. ASSAULT || 1 1415
SEC. DEGREE ASSAULT || 1 1415
SEC. DERGREE ASSAULT || 1 1415
SECOND ASSAULT || 1 1415
SECOND DEG ASLT || 1 1415
SECOND DEG ASSAULT || 1 1415
SECOND DEG. ASSAULT || 1 1415
SECOND DEGREE ASAULLT || 1 1415
SECOND DEGREE ASLT || 1 1415
SECOND DEGREE ASSAULT ||

SECOND DEGREE ASSAULT || 1 0173
 SECOND DEGREE ASSAULT || 1 0600
 SECOND DEGREE ASSAULT || 1 1106
 SECOND DEGREE ASSAULT || 1 1415
 SECOND DEGREE ASSAULT || 1 5200
 SECOND DEGREE ASSAULT || 2 0700
 SECOND DEGREE ASSAULT || 2 3020
 SECOND DEGREE ASSAULT || 2 3030
 SECOND DEGREE ASSAULT || 3 5399
 SECOND DEGREE ASSAULT/DESTRUC || 1 1415
 SECOND DEGREE ASSUALT || 1 1415
 SECOND DEGRRE ASSAULT || 1 1415
 SECOND DGREE ASSAULT || 1 1415
 SECOND-DEGREE ASSAULT || 1 1415
 SECONDARY ASSAULT || 1 1415
 SENCOND DEGREE ASSAULT || 1 1415
 SEOND DEGREE ASSAULT || 1 1415
 SERVICE OF PROTECTIVE ORDER || 2 0254
 SEX OFFENSE || 1 1415
 SEX OFFENSE 4TH DEGREE || 1 1415
 SEXUAL ASSAULT || 4 3600
 SIMPLE ASSAULT || 1 1415
 STALKING || 1 1415
 STOLEN AUTO || 1 1415
 STOLEN VEHICLE || 1 1415
 THEFT || 1 1415
 THEFT || 2 0254
 Theft Less Than \$100.00, 2Nd Degree Assault || 1 0521
 Theft Less Than \$100.00, Assault || 1 0521
 THEFT U/\$1000 || 1 1415
 THEFT UNDER \$100 || 1 1415
 THEFT UNDER \$1000 || 1 1415
 THEFT UNDER \$1000.00 || 1 1415
 THEFT UNDER 100.00 || 1 1415
 Theft: Less \$1,000 Value, Assault Sec Degree || 1 0621
 Theft: Less \$1,000 Value, Common Assault || 1 0621
 Theft: Less \$1,000 Value, Common Assault 2Nd Degree || 1 0621
 THEFT/ ASSAULT || 1 0521
 THEFT/ASSAULT || 1 0521
 THEFT/ASSAULT || 1 1415
 THEFT/LARCENY || 1 1415
 THERFT || 1 1415
 TRESPASSING || 1 1415
 TRESPASSING/ HOLDING AGAINST WI || 1 1415
 TRESPASS || 1 1415
 Trespass-Posted Property, Common Assault || 2 2210
 Trespass: Private Property, Assault 2Nd || 2 2220
 Trespass: Private Property, Assault 2Nd Degree || 2 2220
 TRESPASSING || 1 1415
 TRESPASSING/ LARCERY || 1 1415
 TRESPASSING || 1 1415
 UNARMED ASSAULT || 1 1415
 UNARMED COMMERCIAL PROPERTY || 1 1415
 UNAUTHORIZED USE || 1 1415
 VILATION OF PROTECTIVE ORDER || 2 0254
 VILOATION OF PROTECTIVE ORDER || 2 0254
 VIO OF PROTECTION ORDER || 2 0254
 VIOALTION OF PROT ORDER || 1 1415
 VIOL OF PEACE ORDER || 2 0254
 VIOL OF PROTECTIVE ORDER || 2 0254

VIOL PROTECT ORDER || 2 0254
 VIOL PROTECTION ORDER || 2 0254
 VIOL PROTECTIVE ORDER || 2 0254
 VIOL. EX. PARTE/ASSAULT || 1 1415
 VIOL. OF PROTECTIVE ORDER || 2 0254
 VIOL. OF TEMP. PROTECTIVE ORDE || 2 0254
 VIOL. PROTECTIVE ORDER || 2 0254
 VIOLATE EX PARTE || 2 0254
 VIOLATE EXPARTE || 2 0254
 VIOLATE EXPARTE/PROT ORDER || 2 0254
 Violate Exparte/Prot Order, Burglary || 2 0254
 Violate Exparte/Prot Order, Common Assault || 2 0254
 Violate Exparte/Prot Order, Destruction Of Property || 2 0254
 Violate Exparte/Prot Order, Ex Parte || 2 0254
 Violate Exparte/Prot Order, Fto || 2 0254
 Violate Exparte/Prot Order, No Front Plate || 2 0254
 Violate Exparte/Prot Order, Protctive Order Violatio || 2 0254
 Violate Exparte/Prot Order, Second Degree Assault || 2 0254
 Violate Exparte/Prot Order, Viol. Prot. Order || 2 0254
 Violate Exparte/Prot Order, Viol.Protective Order || 2 0254
 Violate Exparte/Prot Order, Violate Exparte || 2 0254
 Violate Exparte/Prot Order, Violate Exparte/Prot Or || 2 0254
 Violate Exparte/Prot Order, Violate Exparte/Prot Ord || 2 0254
 Violate Exparte/Prot Order, Violate Protection Orde || 2 0254
 Violate Exparte/Prot Order, Violation Ex Parte || 2 0254
 Violate Exparte/Prot Order, Violation Of A Protectiv || 2 0254
 Violate Exparte/Prot Order, Violation Of An Ex-Part || 2 0254
 Violate Exparte/Prot Order, Violation Of Court Orde || 2 0254
 Violate Exparte/Prot Order, Violation Of Court Order || 2 0254
 Violate Exparte/Prot Order, Violation Of Ex Parte || 2 0254
 Violate Exparte/Prot Order, Violation Of Ex- Parte || 2 0254
 Violate Exparte/Prot Order, Violation Of Ex-Parte || 2 0254
 Violate Exparte/Prot Order, Violation Of Exparte || 2 0254
 Violate Exparte/Prot Order, Violation Of Expate || 2 0254
 Violate Exparte/Prot Order, Violation Of Final Prote || 2 0254
 Violate Exparte/Prot Order, Violation Of Order Of Pr || 2 0254
 Violate Exparte/Prot Order, Violation Of Peace Order || 2 0254
 Violate Exparte/Prot Order, Violation Of Probation || 2 0254
 Violate Exparte/Prot Order, Violation Of Prot Order || 2 0254
 Violate Exparte/Prot Order, Violation Of Protection || 2 0254
 Violate Exparte/Prot Order, Violation Of Protective || 2 0254
 Violate Exparte/Prot Order, Violation Of Temporary P || 2 0254
 Violate Exparte/Prot Order, Violation Protective Or || 2 0254
 Violate Exparte/Prot Order, Violaion Of Protection || 2 0254
 VIOLATE OF EXPARTE || 1 1415
 VIOLATE PROT ORDER || 2 0254
 VIOLATE PROTECTION ORDER || 2 0254
 VIOLATE PROTECTIVE ORDER || 2 0254
 VIOLATED PROTECTIVE ORDER || 2 0254
 VIOLATING PROTECTIVE ORDER || 2 0254
 VIOLATION || 2 0254
 VIOLATION EX PARTE || 2 0254
 VIOLATION EX- PARTE || 2 0254
 VIOLATION EX-PARTE || 2 0254
 VIOLATION EXPARTE || 2 0254
 VIOLATION EXPARTE ORDER || 2 0254
 VIOLATION FINAL PROTECTIVE ORD || 2 0254
 VIOLATION O FEXPARTE || 2 0254
 VIOLATION OF A EXPARTE/PROTECT || 2 0254
 VIOLATION OF A PEACE ORDER || 2 0254

VIOLATION OF A PIECE ORDER || 2 0254
 VIOLATION OF A PROTECTION ORDE || 2 0254
 VIOLATION OF A PROTECTIVE ORDER || 2 0254
 VIOLATION OF A PROTECTIVE ORDER || 2 0254
 VIOLATION OF A TEMPORARY PROTE || 2 0254
 VIOLATION OF AN EX-PARTE || 2 0254
 VIOLATION OF AN EXPARTE || 2 0254
 VIOLATION OF AN EXPARTE ORDER || 2 0254
 VIOLATION OF COURT DOCUMENT || 1 1415
 VIOLATION OF COURT ORDER || 2 0254
 VIOLATION OF EX PARTE || 2 0254
 VIOLATION OF EX- PARTE || 2 0254
 VIOLATION OF EX-PARTE || 2 0254
 VIOLATION OF EX-PERTE || 2 0254
 VIOLATION OF EXPARTE || 2 0254
 VIOLATION OF EXPARTIE || 2 0254
 VIOLATION OF FINAL PROTECTIVE || 2 0254
 VIOLATION OF PEACE ORDER || 1 1415
 VIOLATION OF PEACE ORDER || 2 0254
 VIOLATION OF PROT ORDER || 2 0254
 VIOLATION OF PROT. ORDER || 2 0254
 VIOLATION OF PROTECTIVE ORDER || 2 0254
 VIOLATION OF PROTECTION || 2 0254
 VIOLATION OF PROTECTION ORDER || 2 0254
 VIOLATION OF PROTECTION ORER || 2 0254
 VIOLATION OF PROTECTIVE || 2 0254
 VIOLATION OF PROTECTIVE COURT || 2 0254
 VIOLATION OF PROTECTIVE ORDER || 2 0254
 VIOLATION OF PROTECTIVE ORDER || 1 1415
 VIOLATION OF PROTECTIVE ORDER || 2 0254
 VIOLATION OF PROTECTIVE ORDER/ || 2 0254
 VIOLATION PEACE ORDER || 2 0254
 VIOLATION PEOTECTION ORDER || 2 0254
 VIOLATION PROTECTION ORDER || 2 0254
 VIOLATION PROTECTIVE ORDER || 2 0254
 VIOLATON OF EXPARTE || 2 0254
 VIOLATON OF PROTECTION ORDER || 2 0254
 VIOLLATION OF PEACE ORDER || 2 0254
 VOLIATION OF PEACE ORDER || 1 1415
 VOP || 2 0254
 VOPO || 2 0254
 WITNESS INTIMIDATION || 1 1415
 ZND DEGREE ASSAULT || 1 1415

Sex Offense (Subsequently Combined with Rape)

1-1130 || 1 1130
 1ST DEG B+E || 1 1130
 1ST DEG SEX OFFENSE || 2 1102
 1ST DEG. SEX OFFENSE || 2 1102
 1ST DEGREE || 1 1130
 1ST DEGREE B & E || 1 1130
 1ST DEGREE B&E || 1 1130
 1ST DEGREE BURGLARY || 1 1130
 1ST DEGREE SEX OFFENSE || 2 1102
 1ST DEGREE SEX OFFENSE || 3 1005
 2 DEG B & E || 1 1130
 2,3,4 DEGREE SEX OFFENSE || 2 3600
 2ND DEG BURGLARY || 1 1130

2ND DEG SEX OFFENSE || 2 1103
 2ND DEG SEX OFFENSE || 2 3600
 2ND DEGREE B&E || 1 1130
 2ND DEGREE BURGLARY || 1 1130
 2ND DEGREE SEX OFFENSE || 1 0322
 2ND DEGREE SEX OFFENSE || 2 1102
 2ND DEGREE SEX OFFENSE || 2 1110
 2ND DEGREE SEX OFFENSE || 2 3600
 2ND DEGREE SEXUAL CHILD ABUSE || 1 0173
 3RD DEG BURGLARY || 1 1130
 3RD DEG SEX OFFENSE || 3 3600
 3RD DEG. SEX OFFENSE || 3 3600
 3RD DEGREE BURGLARY || 1 1130
 3RD DEGREE SEX OFFENSE || 1 0922
 3RD DEGREE SEX OFFENSE || 2 3600
 3RD DEGREE SEX OFFENSE || 3 3600
 3RD DEGREE SEX OFFENSE || 3A3600
 4 DEGREE BURGLARY || 1 1130
 4 TH DEGREE B+E || 1 1130
 4 THE DEGREE BURGLARY || 1 1130
 4T DEGREE BURGLARY || 1 1130
 4T H DEGREE B&E || 1 1130
 4TH B & E || 1 1130
 4TH B&E || 1 1130
 4TH B+E || 1 1130
 4TH BREAKING AND ENTERING || 1 1130
 4TH BURGLARY || 1 1130
 4TH DEG B AND E || 1 1130
 4TH DEG B/E || 1 1130
 4TH DEG B&E || 1 1130
 4TH DEG B+E || 1 1130
 4TH DEG BE || 1 1130
 4TH DEG BREAKING AND ENTERING || 1 1130
 4TH DEG BURG || 1 1130
 4TH DEG BURGLARY || 1 1130
 4TH DEG RES B&E || 1 1130
 4TH DEG SEX OFFENSE || 1 0922
 4TH DEG SEX OFFENSE || 4 3600
 4TH DEG. B & E || 1 1130
 4TH DEG. B&E || 1 1130
 4TH DEG. BREAKING AND ENTERING || 1 1130
 4TH DEG. BURGLARY || 1 1130
 4TH DEG. SEX OFFENSE || 3 5715
 4TH DEGREE BURGLARY || 1 1130
 4TH DEGREE SEX OFFENSE || 4 3600
 4TH DEGREE B & E || 1 1130
 4TH DEGREE B AND E || 1 1130
 4TH DEGREE B-E || 1 1130
 4TH DEGREE B/E || 1 1130
 4TH DEGREE B&E || 1 1130
 4TH DEGREE B+E || 1 1130
 4TH DEGREE B7E || 1 1130
 4TH DEGREE BE || 1 1130
 4TH DEGREE BREAKING & ENTERING || 1 1130
 4TH DEGREE BREAKING AND ENTERI || 1 1130
 4TH DEGREE BUGLARY || 1 1130
 4TH DEGREE BUR. || 1 1130
 4TH DEGREE BURG || 1 1130
 4TH DEGREE BURGLARY || 1 1130
 4TH DEGREE BURGLARY || 1A1130

4TH DEGREE BURGLRY || 1 1130
 4TH DEGREE BURGLARY || 1 1130
 4TH DEGREE BURGURALLY || 1 1130
 4TH DEGREE RESIDENTIAL B & E || 1 1130
 4TH DEGREE RESIDENTIAL B&E || 1 1130
 4TH DEGREE SEX OFFENSE || 1 0922
 4TH DEGREE SEX OFFENSE || 1 3605
 4TH DEGREE SEX OFFENSE || 3 3600
 4TH DEGREE SEX OFFENSE || 4 3600
 4TH DEGREE SEX OFFENSE || 6 3600
 4TH DERGEE BURGLARY || 1 1130
 4TH DERGREE B&E || 1 1130
 4TH DG B&E || 1 1130
 4TH DG BURGLARY || 1 1130
 4TH SEX OFFENCE || 4 3600
 4TH. DEGREE SEX OFFENSE || 4 3600
 ATT 1ST DEG SEX OFFENSE || 2 1125
 ATT 2ND DEG SEX OFFENSE || 2 1115
 ATT 4TH DEG BURGLARY || 1A1130
 ATT B&E OF A GARAGE || 1A1130
 ATT BURGLARY || 1A1130
 ATT COMMERCIAL B AND E || 1A1130
 ATT-BURGLARY || 1A1130
 ATT-BURGLARY-4TH DEG-STORE || 1A1130
 Att-Burglary-4Th Deg-Store, Att B & E || 1A1130
 Att-Burglary-4Th Deg-Store, Att. B+E || 1A1130
 Att-Burglary-4Th Deg-Store, Attempt B & E || 1A1130
 Att-Burglary-4Th Deg-Store, Attempt B And E || 1A1130
 Att-Burglary-4Th Deg-Store, Attempt B/E || 1A1130
 Att-Burglary-4Th Deg-Store, Attempt B&E || 1A1130
 Att-Burglary-4Th Deg-Store, Attempt Breaking And Ent || 1A1130
 Att-Burglary-4Th Deg-Store, Attempt Burglary || 1A1130
 Att-Burglary-4Th Deg-Store, Attempted Residential B || 1A1130
 Att-Burglary-4Th Deg-Store, Destruction Of Property || 1A1130
 Att-Burglary-4Th Deg-Store, Theft -500.00 || 1A1130
 Att-Burglary-4Th Deg-Store, Trespassing || 1A1130
 Att-Fail Reg Offender, Att-Fail Reg Offender/Flse I || 1A1477
 Att-Fail Reg Offender, Att-Fail Reg Offender/Flse In || 1A1477
 ATT-FAIL REG OFFENDER/FLSE INF || 1A1477
 ATT-SEX OFF 4TH DEG-SEX CONT || 4A3600
 ATT-SEX OFF REG-FAIL NOTIFY/IN || 2A1134
 ATT-SEX OFFENSE SECOND DEGREE || 2A3600
 Att-Sex Offense Third Degree, 3Rd Degree Sex Offens || 3A3600
 Att-Sex Offense Third Degree, Att-Sex Offense Third || 3A3600
 ATT. B & E || 1A1130
 ATT. B&E || 1A1130
 ATT. BREAKING & ENTERING || 1A1130
 ATT. BURGLARY || 1A1130
 ATT.BURGLARY || 1A1130
 ATTEMPT 4TH DEGREE BURGLARY || 1A1130
 ATTEMPT B & E || 1A1130
 ATTEMPT B + E || 1 1130
 ATTEMPT B&E || 1 1130
 ATTEMPT B&E || 1A1130
 ATTEMPT B&E || 1C1130
 ATTEMPT BREAKING & ENTERING || 1A1130
 ATTEMPT BREAKING AND ENTERING || 1A1130
 ATTEMPT BURGLARY || 1A1130
 ATTEMPT COMM B&E || 1A1130
 ATTEMPT SEXUAL CHILD ABUSE || 2 1115

ATTEMPTED B & E || 1A1130
 ATTEMPTED B&E 4TH DEGREE || 1A1130
 ATTEMPTED BREAKING AND ENTERIN || 1A1130
 ATTEMPTED BURGLARY || 1A1130
 ATTEMPTED COMMERCIAL B&E || 1A1130
 ATTEMPTED BURGLARY || 1A1130
 B & E - 4 DEGREE || 1 1130
 B & E || 1 1130
 B & E || 1A1130
 B & E (4TH DEG) || 1 1130
 B & E 4TH DEGREE || 1 1130
 B & E COMMERCIAL || 1 1130
 B & E OF A VACANT || 1 1130
 B & E RESIDENTIAL || 1 1130
 B + E || 1 1130
 B AND E || 1 1130
 B AND E 4TH || 1 1130
 B AND E 4TH DEG || 1 1130
 B/E || 1 1130
 B/E 4TH || 1 1130
 B/E 4TH DEGREE || 1 1130
 B& E || 1A1130
 B&E || 1 1130
 B&E || 1A1130
 B&E (VACANT) || 1 1130
 B&E 2ND DEGREE || 1 1130
 B&E 3RD || 1 1130
 B&E 4 TH DEGREE || 1 1130
 B&E 4TH || 1 1130
 B&E 4TH DEG || 1 1130
 B&E 4TH DEGREE || 1 1130
 B&E COMMERCIAL || 1 1130
 B&E DWELLING || 1 1130
 B&E OF VACANT || 1 1130
 B&E RESIDENT || 1 1130
 B&E RESIDENTIAL || 1 1130
 B&E VACANT || 1 1130
 B&E4TH || 1 1130
 B+E || 1 1130
 B+E 2ND DEGREE || 1 1130
 B+E 4TH || 1 1130
 B+E 4TH DEGREE || 1 1130
 B+E SHED || 1 1130
 B+E VACANT || 1 1130
 BREAK & ENTER || 1 1130
 BREAK AND ENTER || 1 1130
 BREAKING & ENTERING || 1 1130
 BREAKING AND ENTERING || 1 1130
 BREAKING AND ENTERING 4TH || 1 1130
 BREAKING AND ENTERING 4TH DEGR || 1 1130
 BREAKING AND ENTRY || 1 1130
 BREAKING ENTERING || 1A1130
 BUGLARY || 1 1130
 BURGALRY || 1 1130
 BURGARY || 1 1130
 BURGLARY || 1 1130
 BURGLARY || 1A1130
 BURGLARY - 4TH DEG || 1 1130
 BURGLARY - 4TH DEGREE || 1 1130

BURGLARY - FOURTH DEGREE || 1 1130
 BURGLARY (COMM.) || 1 1130
 BURGLARY 2ND DEGREE || 1 1130
 BURGLARY 2ND DG || 1 1130
 BURGLARY 4 || 1 1130
 BURGLARY 4TH || 1 1130
 BURGLARY 4TH DEG || 1 1130
 BURGLARY 4TH DEG. || 1 1130
 BURGLARY 4TH DEGREE || 1 1130
 BURGLARY 4TH DGREE || 1 1130
 BURGLARY AND TRESPASSING || 1 1130
 BURGLARY FOURTH DEGREE || 1 1130
 BURGLARY SECOND DEGREE || 1 1130
 BURGLARY- 4TH DEGREE || 1 1130
 BURGLARY-4TH DEGREE-STORE || 1 1130
 Burglary-4Th Degree-Store, 2Nd Degree Buglary || 1 1130
 Burglary-4Th Degree-Store, 3Rd Degree B And E || 1 1130
 Burglary-4Th Degree-Store, 4 Th Degree B And E || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree Burglary || 1 1130
 Burglary-4Th Degree-Store, 4Th B/E || 1 1130
 Burglary-4Th Degree-Store, 4Th B&E || 1 1130
 Burglary-4Th Degree-Store, 4Th Deg B & E || 1 1130
 Burglary-4Th Degree-Store, 4Th Deg B&E || 1 1130
 Burglary-4Th Degree-Store, 4Th Deg B+E || 1 1130
 Burglary-4Th Degree-Store, 4Th Deg Breaking And Ente || 1 1130
 Burglary-4Th Degree-Store, 4Th Deg Burglar || 1 1130
 Burglary-4Th Degree-Store, 4Th Deg Burglary || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree B And E || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree B/E || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree B&E || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree B+E || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree Band E || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree Breaking And || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree Breaking And E || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree Burg. || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree Burglary || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree Burglury || 1 1130
 Burglary-4Th Degree-Store, 4Th Degree Burlary || 1 1130
 Burglary-4Th Degree-Store, 4Th Dg B/E || 1 1130
 Burglary-4Th Degree-Store, 4Th Dg Burglary || 1 1130
 Burglary-4Th Degree-Store, B & E || 1 1130
 Burglary-4Th Degree-Store, B & E 4Th Deg || 1 1130
 Burglary-4Th Degree-Store, B & E 4Th Degree || 1 1130
 Burglary-4Th Degree-Store, B And E || 1 1130
 Burglary-4Th Degree-Store, B And E 4Th Degree || 1 1130
 Burglary-4Th Degree-Store, B/E || 1 1130
 Burglary-4Th Degree-Store, B&E || 1 1130
 Burglary-4Th Degree-Store, B&E || 1 1130
 Burglary-4Th Degree-Store, B&E - Residential || 1 1130
 Burglary-4Th Degree-Store, B&E 2Nd Degree || 1 1130
 Burglary-4Th Degree-Store, B&E 4Th || 1 1130
 Burglary-4Th Degree-Store, B&E 4Th Degree || 1 1130
 Burglary-4Th Degree-Store, B&E Commercial || 1 1130
 Burglary-4Th Degree-Store, B&E Of A Vacant || 1 1130
 Burglary-4Th Degree-Store, B&E Theft || 1 1130
 Burglary-4Th Degree-Store, B&E/Destruction Of Prope || 1 1130
 Burglary-4Th Degree-Store, B+ E || 1 1130
 Burglary-4Th Degree-Store, B+E || 1 1130
 Burglary-4Th Degree-Store, B+E Cds || 1 1130
 Burglary-4Th Degree-Store, Breaking & Entering || 1 1130

Burglary-4Th Degree-Store, Breaking And Entering || 1 1130
 Burglary-4Th Degree-Store, Breaking And Entering 4Th || 1 1130
 Burglary-4Th Degree-Store, Burglary || 1 1130
 Burglary-4Th Degree-Store, Burglary 2Nd || 1 1130
 Burglary-4Th Degree-Store, Burglary 2Nd Deg || 1 1130
 Burglary-4Th Degree-Store, Burglary 4Th || 1 1130
 Burglary-4Th Degree-Store, Burglary 4Th Deg || 1 1130
 Burglary-4Th Degree-Store, Burglary 4Th Degree || 1 1130
 Burglary-4Th Degree-Store, Burglary In The Fourth De || 1 1130
 Burglary-4Th Degree-Store, Burglary-4Th Degree || 1 1130
 Burglary-4Th Degree-Store, Burglary-4Th Degree-Stor || 1 1130
 Burglary-4Th Degree-Store, Burglary-4Th Degree-Store || 1 1130
 Burglary-4Th Degree-Store, Burglary4Th Degree || 1 1130
 Burglary-4Th Degree-Store, Cds || 1 1130
 Burglary-4Th Degree-Store, Cds Poos W/ Intent || 1 1130
 Burglary-4Th Degree-Store, Cds Poss. Cocaine || 1 1130
 Burglary-4Th Degree-Store, Cds Violation || 1 1130
 Burglary-4Th Degree-Store, Cds Violation/4Th B&E || 1 1130
 Burglary-4Th Degree-Store, Comm: B& E || 1 1130
 Burglary-4Th Degree-Store, Comm. B&E || 1 1130
 Burglary-4Th Degree-Store, Commercial B&E || 1 1130
 Burglary-4Th Degree-Store, Commercial Breaking And || 1 1130
 Burglary-4Th Degree-Store, Commercial Burglary || 1 1130
 Burglary-4Th Degree-Store, Commercial Burglary || 1 1130
 Burglary-4Th Degree-Store, Commerical Burglary || 1 1130
 Burglary-4Th Degree-Store, False Infomation || 1 1130
 Burglary-4Th Degree-Store, Fourth Degree B&E || 1 1130
 Burglary-4Th Degree-Store, Fourth Degree Buglary || 1 1130
 Burglary-4Th Degree-Store, Fourth Degree Burglary || 1 1130
 Burglary-4Th Degree-Store, Larceny || 1 1130
 Burglary-4Th Degree-Store, Possession Cds || 1 1130
 Burglary-4Th Degree-Store, Residential B And E || 1 1130
 Burglary-4Th Degree-Store, Residential B&E || 1 1130
 Burglary-4Th Degree-Store, Residential B&E 4Th Degr || 1 1130
 Burglary-4Th Degree-Store, Residential Burglary || 1 1130
 Burglary-4Th Degree-Store, Trepassing || 1 1130
 Burglary-4Th Degree-Store, Tresp/Be/Cds || 1 1130
 Burglary-4Th Degree-Store, Trespass/4Th B & E || 1 1130
 Burglary-4Th Degree-Store, Trespassing || 1 1130
 Burglary-4Th Degree-Store, Trespassing Private Prope || 1 1130
 Burglary-4Th Degree-Store, Tresspassing || 1 1130
 BURGLARY-FOURTH DEGREE || 1 1130
 BURGLAY 4TH || 1 1130
 BURGLERY 4TH DEGREE || 1 1130
 BURGLURY 4TH DEGREE || 1 1130
 BURLGARY 4TH || 1 1130
 CDS || 1 1130
 CDS POSS || 1 1130
 CDS POSS MARIJUANA || 1 1130
 CDS POSSESSION NOT MARIJUANA || 1 1130
 CDS PWID || 1 1130
 CDS VIOLATION || 1 1130
 CDS: CONSPIRACY || 1 1130
 CDS/4TH DEG BURGLARY || 1 1130
 CHILD NEGLECT || 1 1130
 CHILD PORN PERMIT SEX SUBJ || 1 0298
 COMERCIAL B&E || 1 1130
 COMERCIAL BURGLARY || 1 1130
 COMM B&E || 1 1130
 COMM BURG || 1 1130

COMM. BURGLARY || 1 1130
 COMMECIAL B & E || 1 1130
 COMMERCIAL B&E || 1 1130
 COMMERCIAL BURGLARY || 1 1130
 COMMERCIAL B & E || 1 1130
 COMMERCIAL B&E || 1 1130
 COMMERCIAL B+E || 1 1130
 COMMERCIAL BURGLARY || 1 1130
 COMMERICAL B&E || 1 1130
 COMMERICAL BURGLARY || 1 1130
 COMMERCIAL B&E || 1 1130
 COMMON B/E || 1 1130
 COMMON BURGLARY || 1 1130
 CON-BURGLARY-4TH DEG-STORE || 1C1130
 Con-Burglary-4Th Deg-Store, 4Th Deg Burglary || 1C1130
 Con-Burglary-4Th Deg-Store, B&E || 1C1130
 CON-FAIL REG OFFENDER || 1C1477
 CON-PERVERTED PRACTICE || 6C3600
 CON-SEX ABUSE MINOR || 1C0322
 Con-Sex Offense First Degree, Con-Sex Offense First || 2C1102
 DESTRUCTION OF PROPERTY || 1 1130
 DESTRUCTION OF PROPERTY || 1A1130
 DISODORLY || 2 0050
 DISORDERLY || 1 1130
 DISORDERLY CONDUCT || 1 1130
 DIST INTIMATE/SEX IMAGE || 1 1326
 FAIL REG OFFENDER ||
 Fail Reg Offender, Fail Reg Offender/False Info || 1 1477
 FAIL REG OFFENDER/FALSE INFO || 1 1477
 FAIL REG. OFFENDER ||
 FAIL REGISTER SEX OFFEND || 2 2750
 Fail Register Sex Offend, Fail Register Sex Offend || 2 2750
 FALSE PRETENSE || 1 1130
 FIRST DEGREE BURGLARY || 1 1130
 FORTH DEGREE BURGLARY || 1 1130
 FORTH DEGREE SEX OFFENSE || 1 3605
 FOUR DEGREE BURGLARY || 1 1130
 FOURTH DEG SEX OFFENSE || 4 3600
 FOURTH DEGREE BREAKING AND ENT || 1 1130
 FOURTH DEGREE BURGLARY || 1 1130
 HARRASSMENT/STALKING || 1 0191
 Indecent Exposure, 4Th Degree Sex Offense || 1 3605
 Indecent Exposure, Perverted Practice || 1 3605
 Indecent Exposure, Perverted Pratice || 1 3605
 Indecent Exposure, Sex Offense || 1 3605
 LARCENY || 1 1130
 LOOTING || 1 1130
 Other Felony Charge, 3Rd Deg Sexual Child Abuse || 2 1137
 Other Felony Charge, 4Th Sex Offense || 2 1137
 PEEPING TOM || 1 0013
 PERV. PRACTICE || 1 1111
 PERV. PRACTICE || 6 3600
 PERVERTED PRACTICE || 1 1093
 PERVERTED PRACTICE || 1 3605
 PERVERTED PRACTICE || 6 3600
 Perverted Practice, Cds Violation || 6 3600
 Perverted Practice, Perverted Practice || 6 3600
 Perverted Practice, Perverted Practise || 6 3600
 Perverted Practice, Perverted Pratice || 6 3600
 Perverted Practice, Poss Of Cocain || 6 3600

Perverted Practice, Preverted Practice || 6 3600
 Perverted Practice, Prostitution || 6 3600
 Perverted Practice, Sex Offense || 6 3600
 PERVERTED PRATICE || 6 3600
 PERVERTED SEX ACT || 6 3600
 PERVETED PRACTICE ||
 PLACE INTIMATE/SEX IMAGE INTER || 1 1326
 POSS HEROIN || 1 1130
 POSS WITH INT MARIJUANA || 1 1130
 POSSESSION NOT MARIJUANA || 1 1130
 POSSESSION STOLEN VEHICLE || 1 1130
 PROSTITUTION/PERVERTED PRACTIC || 6 3600
 PROSTITUTION/PERVERTED SEX PRA || 6 3600
 RECREATION B&E || 1 1130
 RES. BURGLARY || 1 1130
 RESIDENTAL BREAKING AND ENTERI || 1 1130
 RESIDENTAL BREAKING ENTERING || 1 1130
 RESIDENTAL BURG || 1 1130
 RESIDENTAL BURGLARY || 1 1130
 RESIDENTIAL B & E || 1 1130
 RESIDENTIAL B AND E || 1 1130
 RESIDENTIAL B&E || 1 1130
 RESIDENTIAL B+E || 1 1130
 RESIDENTIAL BURGLARY || 1 1130
 RESIDENTIONAL BREAKING AND ENT || 1 1130
 ROGUE & VAGABOND || 1A1130
 SEX ABUSE MINOR || 1 0322
 SEX ABUSE MINOR || 2 1137
 Sex Abuse Minor, Sex Abuse Minor || 1 0322
 Sex Abuse Minor, Sex Abuse Of A Minor || 1 0322
 Sex Abuse Minor, Sexual Child Abuse || 1 0322
 SEX ABUSE MINOR: HOUSE/FAM || 1 0922
 SEX ABUSE MNR/CONT COURSE COND || 2 1136
 SEX ABUSE OF A MINOR || 2 1103
 SEX ABUSE OF A MINOR || 3 3600
 SEX OFF -FAIL NOTIFY/INCLD ||
 SEX OFF 1ST DEG ||
 SEX OFF 4TH DEG || 4 3600
 SEX OFF 4TH DEG-SEX ACT 14/15Y || 1 1623
 SEX OFF 4TH DEG-SEX CONTACT || 4 3600
 SEX OFF 4TH DEG-VAG INT 14/15 || 1 1624
 Sex Off 4Th Sex Act/Un Age, Sex Off 4Th Sex Act/Un A || 1 0301
 SEX OFF 4TH- PERS POS AUTH || 1 1625
 SEX OFF REG-CHANGE ADDRESS || 2 1134
 Sex Off Reg-Change Address, Sex Off Reg-Change Addr || 2 1134
 Sex Off Reg-Change Address, Sex Off Reg-Change Addre || 2 1134
 Sex Off Reg-Change Address, Sex Off Reg-Fail Notify || 2 1134
 Sex Off Reg-Change Address, Sex Off Reg-Fail Notify/ || 2 1134
 SEX OFF REG-FAIL ||
 SEX OFF REG-FAIL NOTIFY ||
 SEX OFF REG-FAIL NOTIFY/INCLD ||
 SEX OFF REG-FAIL NOTIFY/INCLD || 2 1134
 SEX OFF REG-FAIL NOTIFY/INCLUD ||
 SEX OFFENCE || 1 3605
 SEX OFFENCE || 2 3600
 SEX OFFENSE || 1 0173
 SEX OFFENSE || 1 0922
 SEX OFFENSE || 1 1604
 SEX OFFENSE || 1 3605
 SEX OFFENSE || 1 6525

SEX OFFENSE || 2 0050
 SEX OFFENSE || 2 2210
 SEX OFFENSE || 2 3600
 SEX OFFENSE || 3 3600
 SEX OFFENSE || 4 3600
 SEX OFFENSE || 4A3600
 SEX OFFENSE || 6 3600
 SEX OFFENSE 3 RD DEGREE || 3 3600
 SEX OFFENSE 3RD || 3 3600
 SEX OFFENSE 3RD DEGREE || 1 0922
 SEX OFFENSE 4TH DEGREE || 4 3600
 SEX OFFENSE FIRST DEGREE || 2 1102
 Sex Offense First Degree, 1St Degree Sex Offense || 2 1102
 Sex Offense First Degree, Sex Offense || 2 1102
 Sex Offense First Degree, Sex Offense First Degree || 2 1102
 SEX OFFENSE FOURTH DEGREE || 4 3600
 Sex Offense Fourth Degree, 4Th Deg Sex Offense || 4 3600
 Sex Offense Fourth Degree, 4Th Degree Sex Offence || 4 3600
 Sex Offense Fourth Degree, 4Th Degree Sex Offense || 4 3600
 Sex Offense Fourth Degree, Sex Off 4Th Deg || 4 3600
 Sex Offense Fourth Degree, Sex Off 4Th Deg-Sex Cont || 4 3600
 Sex Offense Fourth Degree, Sex Offense || 4 3600
 Sex Offense Fourth Degree, Sex Offense Fourth Degree || 4 3600
 SEX OFFENSE OF MINOR || 1 0322
 SEX OFFENSE SECOND DEGREE || 2 3600
 Sex Offense Second Degree, Sex Offense || 2 3600
 Sex Offense Second Degree, Sex Offense Second Degree || 2 3600
 Sex Offense Second Degree, Sexual Child Abuse || 2 3600
 SEX OFFENSE THIRD DEGREE || 3 3600
 Sex Offense Third Degree, Sex Offense Third Degree || 3 3600
 Sex Offense Third Degree, Sexual Child Abuse || 3 3600
 SEX OFFESE || 3 3600
 SEXUAL CHILD ABUSE || 1 0322
 SEXUAL CHILD ABUSE || 2 1103
 SEXUAL CHILD ABUSE || 2 1137
 SEXUAL CHILD ABUSE OF MINOR || 1 0322
 SEXUAL CHILD ABUSE OF MINOR || 2 1136
 SEXUAL OFFENSE 4TH DEGREE || 4 3600
 SEXUAL PHYSICAL CHILD ABUSE || 1 0322
 SEXUAL SOLICITATION OF MINOR || 1 1604
 SEXUAL SOLICITATION OF A MINOR || 1 1604
 Sexual Solicitation Of A Minor, Sexual Solicitation || 1 1604
 SODOMY || 5 3600
 Sodomy-Generally, Sodomy-Generally || 5 3600
 SOLICITING CUSTOMERS || 1 0665
 STALKING || 1 5406
 STALKING || 1 6525
 Stalking, Stalking || 1 6525
 STOLEN AUTO || 1 1130
 THEFT || 1 1130
 THEIFT || 1 1130
 THIRD DEGREE B&E || 1 1130
 THIRD DEGREE BURGLARY || 1 1130
 TRESPASSING || 1 1130
 TRESPASS || 1 1130
 TRESPASS- PEEPING TOM || 2 2280
 Trespass- Peeping Tom, Trespass- Peeping Tom || 2 2280
 TRESPASS-PEEPING TOM || 1 3611
 Trespass: Private Property, 4Th Dg Sex Offense || 2 2220
 TRESPASSING || 1 1130

TRESPASSING || 1A1130
TRESSPASSING || 1 1130
UNSUPERVISED CHILDREN || 1 1614
URGLARY || 1 1130

Domestic

|| 1 0922
1ST DEGREE CHILD ABUSE || 1 0334
2N DEGREE CHILD ABUSE || 1 0334
2ND DEGREE CHILD ABUSE || 1 0173
2ND DEGREE CHILD ABUSE || 1 0173
2ND DEGREE CHILD ABUSE || 1 3802
ABDUCT CHILD - CUST OUT ST || 1 0736
ABDUCT CHILD UNDER 12 || 1 1005
Abduct Child Under 12, Abduct Child Under 12 || 1 1005
ABDUCT CHILD-CUST OUT ST || 1 0746
ABDUCT CHILD/RELATIV IN ST || 2 1005
ABDUCT ETC CHILD/ACCESSORY || 1 0366
ABDUCTION || 1 1005
ABDUCTION || 2 1005
ABDUCTION || 3 1005
ABDUCTION || 4 1005
ABDUCTION OF A CHILD || 2 1005
ABDUCTION/CDS || 1 0826
ATT-ABDUCT CHILD/RELATIV IN ST || 2A1005
ATT-CHILD ABUSE-2ND DEGREE: HO || 1A3802
Att-Child Abuse:Parent, Att-Child Abuse-2Nd Degree: || 1A3802
ATT-KIDNAP-CHILD UNDER 16 || 4A1005
B&E DOMESTIC RELATED || 1 1338
CDS || 1 1614
Cds:Possess-Not Marihuana, Child Neglect || 4 3550
CHILD ABUSE || 1 0173
CHILD ABUSE || 1 0233
CHILD ABUSE || 1 0334
CHILD ABUSE || 1 1102
CHILD ABUSE || 1 3605
CHILD ABUSE || 1 3802
CHILD ABUSE 1ST || 1 4803
CHILD ABUSE 1ST DEG:SEVERE PHY || 1 0334
Child Abuse 1St Deg:Severe Phys Inj, 1St Degree Chil || 1 0334
Child Abuse 1St Deg:Severe Phys Inj, Child Abuse 1S || 1 0334
Child Abuse 1St Deg:Severe Phys Inj, Child Abuse 1St || 1 0334
Child Abuse 1St Deg:Severe Phys Inj, Physical Child || 1 0334
CHILD ABUSE 2ND || 2 1136
CHILD ABUSE 2ND DEGREE || 1 3802
CHILD ABUSE FIRST DEGREE || 1M0911
CHILD ABUSE PHYSICAL || 1 0173
CHILD ABUSE PHYSICAL || 1 3802
CHILD ABUSE-1ST DEGREE: DEATH || 1 1639
CHILD ABUSE-1ST: DEATH >13 || 1 1108
CHILD ABUSE-2ND DEGREE: HOUSE || 1 3802
CHILD ABUSE: 2ND DEG -CUST || 1 0173
CHILD ABUSE:CUSTODIAN || 1 0173
Child Abuse:Custodian, 2Nd Degree Child Abuse || 1 0173
Child Abuse:Custodian, Child Abuse || 1 0173
Child Abuse:Custodian, Child Abuse: 2Nd Deg -Cust || 1 0173
Child Abuse:Custodian, Child Abuse:Custodian || 1 0173
Child Abuse:Custodian, Disorderly Conduct || 1 0173

Child Abuse:Custodian, Physical Child Abuse || 1 0173
 Child Abuse:Parent, 2Cd Degree Child Abuse By Pare || 1 3802
 Child Abuse:Parent, Child Abuse || 1 3802
 Child Abuse:Parent, Child Abuse-2Nd Degree: House || 1 3802
 Child Abuse:Parent, Fel. Child Abuse || 1 3802
 Child Abuse:Parent, Phys Child Abuse || 1 3802
 Child Abuse:Parent, Physical Child Abuse || 1 3802
 CHILD ABUSED PHYSICAL || 1 3802
 CHILD ENDANGERMENT || 1 1425
 CHILD ENDANGERMENT || 1 1614
 CHILD ENDANGERMENT || 1 4200
 CHILD NEGLECT || 1 0005
 CHILD NEGLECT || 1 0043
 CHILD NEGLECT || 1 0600
 CHILD NEGLECT || 1 1425
 CHILD NEGLECT || 1 1614
 CHILD NEGLECT RESULT DEATH || 1 1109
 CHILD NEGLET || 1 0005
 CHILD PORN COMPUTERS || 1 0315
 CHILD PORN PROMOTE/DISTRB || 1 0300
 Child Porn Promote/Distrb, Child Porn Promote/Distrb || 1 0300
 Child Porn Solicit Subject, Child Porn Solicit Subje || 2 3799
 COMM NUIS/ADMINISTER CDS || 1 0238
 CON-CHILD ABUSE-2ND DEGREE: HO || 1C3802
 CONFINED UNATTENDED CHILD || 1 0005
 Confine Unattended Child, Child Neglect || 1 0005
 Confine Unattended Child, Confine Unattended Child || 1 0005
 Confine Unattended Child, Unattended Child || 1 0005
 CONFINED UNATTENDED CHILD || 1 0005
 CONTRIBUTE TO COND OF CHLD || 2 0238
 Contribute To Cond Of Chld, Shoplifting || 2 0238
 DESERTION-MINOR CHILD || 4 3899
 DEST. OF PROPERTY (DOMESTIC) || 3 4025
 DET CHILD CUSTODIAN OUT ST || 1 0737
 DETAIN CHILD/RELATIVE IN ST || 1 0364
 DOMESTIC B&E || 2 3030
 DOMESTIC DEST OF PROP || 3 4025
 DOMESTIC DESTRUCTION || 3 4025
 DOMESTIC DESTRUCTION OF PROPER || 3 4025
 DOMESTIC LARCENY || 1 0521
 DOMESTIC LARCENY || 1 0621
 DOMESTIC LARCENY || 1 1137
 DOMESTIC VIOLENCE || 2 3030
 DRIVING WHILE IMPAIRED BY DRUG || 1 1614
 DRUNKED DISORDERLY DOMESTIC || 1 4200
 Fail Obey Renble/Lawfl, Child Neglect || 2 0055
 FTO DISORDERLY DOMESTIC || 2 0050
 GAMBLING || 2 0238
 KIDNAP-CHILD UNDER 16 || 4 1005
 Kidnap-Child Under 16, Kidnap-Child Under 16 || 4 1005
 LARCENY /DOMESTIC || 1 0521
 NEGLECT OF MINOR || 1 1614
 Neglect Of Minor, Child Neglect || 1 1614
 Neglect Of Minor, Neglect Of Minor || 1 1614
 NEGLIGENT/CHILD ABUSE || 1 0005
 NONSUPPORT - MINOR CHILD || 3 3899
 PARENTAL ABDUCTION || 1 1005
 PARENTAL ABDUCTION || 1 1005
 PARENTAL ABDUCTION || 4 1005
 PARTENAL ABDUCTION || 2 1005

Peace Order: Fail To Comply, Violation Of Exparte O || 2 0105
 PHYS CHILD ABUSE || 1 0173
 PHYSICA CHILD ABUSE || 1 0334
 PHYSICAL CHILD ABUSE || 1 0173
 PHYSICAL CHILD ABUSE || 1 0334
 PHYSICAL CHILD ABUSE || 1 3802
 PHYSICAL CHILD ABUSED || 1 3802
 POSSESS CHILD PORNOGRAPHY || 1 1756
 Possess Child Pornography, Possess Child Pornograph || 1 1756
 RECKLESS ENDANGERMENT || 2 0238
 SCHOOL: FAIL SEND CHILD || 1 0928
 SCHOOL:FAIL SEND CHILD || 1 0047
 School:Fail Send Child, School:Fail Send Child || 1 0047
 SECOND DEGREE CHILD ABUSE || 1 0173
 SOL-CHILD ABUSE-2ND DEGREE: HO || 1S3802
 Trespass: Private Property, Violation Of Exparte || 2 2220
 UNATTENDED CHILD || 1 0005
 UNATTENDED CHILD || 1 0005
 UNATTENDED CHILD || 2 0238
 UNATTENDED CHILD NEGLECT || 1 0005
 UNNATENDED CHILD || 1 0005
 VIOL EX-PARTE || 2 0105
 Violate Exparte ||
 VIOLATE EXPARTE ||
 VIOLATE EXPARTE ORDER/PROT ORD ||
 VIOLATE EXPARTE/PROT ORDER || 2 0354
 VIOLATE EXPARTE/PROT ORDER-SUB || 2 0354
 Violate Exparte/Prot Order, Violate Exparte/Prot Or || 2 0354
 Violate Exparte/Prot Order, Violate Exparte/Prot Ord || 2 0354
 Violate Exparte/Prot Order, Violation Protective Ord || 2 0354
 VIOLATION EX PARTE || 2 0105
 Violation Exparte /Protec Orde ||
 VIOLATION OF EX PARTE || 2 0105
 Violation Of Ex-Parte ||
 VIOLATION OF EX-PARTE || 3 4025
 VIOLATION OF EXPARTE ||
 VIOLATION OF EXPARTE || 2 0105
 VUL ADULT ABUSE/CUSTODIAN || 1 0466
 Vul Adult Abuse/Custodian, Vul Adult Abuse/Custodia || 1 0466
 Vul Adult Abuse/Custodian, Vul Adult Abuse/Custodian || 1 0466

Non-Deadly Weapon

|| 1 1285
 AIR PISTOL VIOLATION ||
 AIR SOFT PISTOL ||
 AIRGUN VIOLATION ||
 AMMO VIOLATION || 1 1285
 AMMUNITION VIOLATION || 1 1285
 B.B. Gun Violation ||
 B.B. GUN VIOLATION ||
 B.B.GUN VIOLATION ||
 BB GUN VIOLATION ||
 Bb Gun ||
 BB GUN ||
 BB GUN || 4 3550
 BB GUN VIOLATION ||
 Bb Gun Poss ||
 BB GUN POSSESSION || 1 0690

BB GUN VIOL. ||
 Bb Gun Violation ||
 BB GUN VIOLATION ||
 BB GUN VIOLATION || 1 1111
 BB GUN VIOLATION || 1 5202
 BB GUN VIOLATION || 4 3550
 BB GUN VIOLATION || 5 3550
 BB GUN VIOLATION/TRAFFIC ||
 BB GUN VOILATION ||
 BB GUN/CDS || 3 0233
 BBGUN ||
 BBGUN VIOLATION ||
 CDS || 1 1285
 CDS DIST || 1 1285
 CDS NOT MARIJUANA || 1 1285
 CDS PARA || 1 1285
 CDS POSS || 1 1285
 CDS POSS / PELLET GUN || 4 3550
 CDS POSS. OTHER || 1 1285
 CDS POSS/W/INTENT || 1 1285
 CDS POSSESSION || 1 1285
 CDS VIO || 1 1285
 CDS VIOLATION || 1 1285
 Cds:P W/I Dist:Narc, Hang Gun Violation || 3 0233
 Cds:Possess-Not Marihuana, Bb Gun || 4 3550
 Cds:Possess-Not Marihuana, Poss Marijuana/Stun Gun || 4 3550
 Cds/ Bb Gun ||
 COMMERCIAL BURG || 1 1285
 CON-MACH GUN AGGRESSIVE PURPOS || 1C1314
 DISCHARGE GAS & AIR PELLET GUN ||
 DISCHARGING OF A PAINTBALL GUN ||
 DRIVINGUNDERINFLUENCE ||
 EXECUTION OF S&S/AMMO || 1 1285
 FAIL TO GUN REGISTER ||
 FAIL TO RE :GUN OFFENDER ||
 FAIL TO RE G GUN OFFENDER ||
 FAIL TO RED GUN OFFENDER ||
 FAIL TO REG GUN ||
 FAIL TO REG GUN OFF ||
 FAIL TO REG GUN OFFEND/UPDATE ||
 Fail To Reg Gun Offender ||
 FAIL TO REG GUN OFFENDER ||
 FAIL TO REG. GUN ||
 FAIL TO REGISTER GUN ||
 FAIL TO REGISTER GUN OFF ||
 FAIL TO REGISTER GUN OFFENDER ||
 FAIL TO REGISTER GUN OFFENER ||
 FAIL TO REGISTER: GUN OFFENDER ||
 FAIL TO REGISTER/GUN OFFENDER ||
 FAIL TO REGSTER GUN OFFENDER ||
 FAIL VERIFY-GUN OFF ||
 FAILED REG GUN OFFENDER ||
 FAILING TO REGISTER GUN ||
 FAILING TO REGISTER GUN OFFEND ||
 FAILTO REGISTER GUN OFFENDER ||
 FAILURE RE. OFFENDER GUN ||
 FAILURE TO REG. GUN ||
 FAILURE TO REG. GUN OFFENDER ||
 Failure To Register Gun Offend ||
 FIREAM VIOLATION || 1 1285

GUN VIOLATION || 1 0621
 GUN CHARGE ||
 GUN OFFENDER ||
 GUN OFF- FAIL TO VERIFY INFO ||
 Gun Offender ||
 GUN OFFENDER ||
 GUN OFFENSE ||
 GUN REGISTERY FALSE INFORMATIO ||
 GUN VIOLATION || 1 1106
 HAANDGUN VIOLATION || 1 1285
 HADGUN VIOLATION || 1 1285
 HAND-GUN VIOLATION || 1 1119
 HANG GUN VIOLATION || 1 1106
 HANGUN VIOLATION || 3 0233
 HNDGUN VIOLATION || 1 1285
 ILLEGAL BB GUN ||
 ILLEGAL POSS AMMO || 1 1285
 ILLEGAL POSS AMMUNITION || 1 1285
 ILLEGAL POSS OF AMMO || 1 1285
 ILLEGAL POSS OF AMMUNITION || 1 1285
 ILLEGAL POSS. AMMO || 1 1285
 ILLEGAL POSS. OF AMMO || 1 1285
 ILLEGAL POSS. OF AMMUNITION || 1 1285
 ILLEGAL POSSESSION OF AMMO || 1 1285
 ILLEGAL POSSESSION OF AMMONITI || 1 1285
 ILLEGAL POSSESSION OF AMMUNITI || 1 1285
 Pellet Gun ||
 PELLET GUN ||
 Pellet Gun Poss ||
 PELLET GUN VIOLATION ||
 POSS (BB GUN) ||
 Poss Air Gun ||
 Poss Air Pistol ||
 POSS AIR-PELLET GUN ||
 POSS AMMO || 1 1285
 Poss Bb Gun ||
 POSS BB GUN ||
 POSS BB GUN || 1 1564
 POSS BEE BEE GUN ||
 POSS COCAINE || 1 1285
 POSS OF BB GUN ||
 POSS OF A BB GUN ||
 POSS OF AMMO || 1 1285
 POSS OF AMMUNITION || 1 1285
 POSS OF B B GUN ||
 POSS OF B.B. GUN ||
 Poss Of Bb Gun ||
 POSS OF BB GUN ||
 POSS OF BBGUN ||
 POSS OF BEE BEE GUN ||
 POSS OF PAINTBALL GUN ||
 POSS OF PELLET GUN ||
 Poss Pellet Gun ||
 POSS PELLET GUN ||
 POSS PELLETT GUN ||
 POSS STUN GUN ||
 POSS STUN GUN || 4 3550
 POSS W/INT || 1 1285
 POSS. BB GUN ||
 POSS. OF A B.B. GUN ||

POSS. OF AIR GUN ||
POSS. OF AMMO || 1 1285
POSS. OF BB GUN ||
POSS. OF STUN GUN ||
POSS. PARAHANELIA || 1 1285
POSS. STUN GUN ||
POSS/AMMO || 1 1285
Possesion Of A Bb Gun ||
POSSESION OF A BB GUN IN CITY ||
POSSESS BB GUN ||
POSSESSION AMMUNITION || 1 1285
POSSESSION BB GUN ||
POSSESSION OF A BB GUN ||
POSSESSION OF A BB GUN WITHIN ||
POSSESSION OF AIR PELLET GUN || 3 4025
POSSESSION OF AMMO || 1 1285
POSSESSION OF AMMUNITION || 1 1285
Possession Of B/B Gun ||
Possession Of Bb Gun ||
POSSESSION OF BB GUN ||
POSSESSION OF PELLET GUN ||
Possession Of Shot Gun ||
POSSESSION OF STUN GUN ||
PROHIBITED AMMUNITION || 1 1285
PROHIBITED IN POSS || 1 1285
PWI CDS || 1 1285
PWID || 1 1285
PWID FENTANYL || 1 1285
Resist/Interfere With Arrest, Bb Gun Violation || 1 0600
ROUGE AND VAGA || 1 1285
SHOT GUN || 1 1610
Stun Gun ||
STUN GUN ||
Stun Gun Violation ||
STUN GUN VIOLATION ||
TASER/STUN GUN ||
TAZER/BB GUN POSS. ||
TRESPASSING || 1 1285

Burglary

1 DEG B&E || 2 3000
1 ST DEGREE BURGLARY || 3 4025
1ST BURGLARY || 2 3040
1ST DEG BURGLARY || 2 3000
1ST DEG BURGLARY || 2 3030
1ST DEG BURGLARY || 5 3550
1ST DEG. BURGLARY || 2 3030
1ST DEG.BURGLARY || 2 3000
1ST DEGREE B & E || 2 3040
1ST DEGREE B&E || 2 3000
1ST DEGREE BREAKING AND ENTERI || 2 3000
1ST DEGREE BURGLARY || 1 1136
1ST DEGREE BURGLARY || 2 3000
1ST DEGREE BURGLARY || 2 3010
1ST DEGREE BURGLARY || 2 3030
1ST DEGREE BURGLARY || 2 3040
1ST DEGREE BURGLARY || 3 4025
1ST DEGREE BURGLARY (C) || 2 3010

1ST DEGREE COMMERCIAL BURGLARY || 2 3040
 2 DEG B AND E || 2 3020
 2ND DEG BURGLARY || 1 0622
 2ND DEG BURGLARY || 2 0480
 2ND DEG. BURGLARY || 1 0622
 2ND DEGREE B&E || 2 3000
 2ND DEGREE B&E || 2 3010
 2ND DEGREE BURGLARY || 1 0600
 2ND DEGREE BURGLARY || 2 3010
 2ND DEGREE BURGLARY || 2 3030
 2ND DEGREE BURGLARY || 3 4030
 3RD DEGREE BURGLARY || 2 3020
 3RD DEGREE BURGLARY || 2 3030
 3RD DEGREE BURLARY || 2 3030
 4 DEGREE BURGLARY || 2 3030
 4TH B & E (ATTEMPT) || 3 4025
 4TH B&E || 2 3030
 4TH BURGLARY || 2 3030
 4TH DEG B & E || 1A0521
 4TH DEG B&E || 2 3030
 4TH DEG B&E || 2 3040
 4TH DEG B+E || 2 2220
 4TH DEG B+E || 2 3010
 4TH DEG BURGLARY || 1 0621
 4TH DEG BURGLARY || 2 2220
 4TH DEG BURGLARY || 2 3030
 4TH DEG BURGLARY || 3 0233
 4TH DEG BURGLARY || 3 4025
 4TH DEG BURGLARY/CDS || 4 3550
 4TH DEG. B&E || 2 2210
 4TH DEG. BURGLARY || 2 3030
 4TH DEG. RESIDENTIAL BURGLARY || 2 3040
 4TH DEGREE B & E || 2 3030
 4TH DEGREE B & E || 2 3030
 4TH DEGREE B AND E || 2 3030
 4TH DEGREE B/E || 2 3030
 4TH DEGREE B/E || 3 4025
 4TH DEGREE B&E || 1 0621
 4TH DEGREE B&E || 1 1111
 4TH DEGREE B&E || 2 2220
 4TH DEGREE B&E || 2 3030
 4TH DEGREE B&E || 2 3040
 4TH DEGREE B&E || 2 3050
 4TH DEGREE B&E || 3 4025
 4TH DEGREE B&E || 5 3550
 4TH DEGREE B+E || 2 3030
 4TH DEGREE B+E || 4 3550
 4TH DEGREE B+E || 5 3550
 4TH DEGREE BREAKING & ENTERING || 2 3030
 4TH DEGREE BREAKING AND ENTERI || 4 3550
 4TH DEGREE BURGLARY || 1 1111
 4TH DEGREE BURGLARY || 1 1119
 4TH DEGREE BURGLARY || 2 2210
 4TH DEGREE BURGLARY || 2 2220
 4TH DEGREE BURGLARY || 2 3000
 4TH DEGREE BURGLARY || 2 3010
 4TH DEGREE BURGLARY || 2 3030
 4TH DEGREE BURGLARY || 2 3040
 4TH DEGREE BURGLARY || 2 3090
 4TH DEGREE BURGLARY || 2A3030

4TH DEGREE BURGLARY || 2A3040
 4TH DEGREE BURGLARY || 3 4025
 4TH DEGREE BURGLARY || 3 4030
 4TH DEGREE BURGLARY || 4 3550
 4TH DEGREE BURGLARY || 5 3550
 4TH DEGREE BURGLARY || 2 3030
 4TH DEGREE BURGLARY || 2 3030
 4TH DEGREE, B&E || 4 3550
 4TH DEGREE BURGLARY || 1 1137
 4TH. DEGREE RESIDENTIAL BURGLARY || 3 4025
 Alc. Bev./Intox:Endanger, 4Th Degree Burglary || 1 4200
 ARMED HOME INVASION || 1 1338
 ATTEMPT BURGLARY || 2A3000
 Att - Theft: Less \$1,000 Value, Commercial Burglary || 1A0621
 Att - Theft: Less \$1,000 Value, First Degree Burglar || 1A0621
 ATT B & E || 2 3030
 ATT B & E || 2A3030
 ATT B & E || 3 4025
 ATT B & E RESIDENTIAL || 2A3030
 ATT B&E || 1 0621
 ATT B&E || 1 1111
 ATT B&E || 1A2200
 ATT B&E || 2 3030
 ATT B&E || 2A3030
 ATT B+E || 2A3030
 ATT BURGLARY || 1 0621
 ATT BURGLARY || 1 6525
 ATT COMM B&E || 2A3010
 ATT- BURGLARY- FIRST DEGREE ||
 Att- Theft: \$1K To Under \$10K, Burglary || 1A0622
 ATT-BURGLARY || 5A1313
 ATT-BURGLARY- 4TH DEG-DWELL || 2A3030
 ATT-BURGLARY-4TH DEG ||
 ATT-BURGLARY-4TH DEGREE THEFT || 2A3040
 ATT-BURGLARY-FIRST DEGREE || 2A3000
 Att-Burglary-First Degree, Att-Burglary-First Degree || 2A3000
 Att-Burglary-First Degree, Cds Possession Marijuana || 2A3000
 Att-Burglary-Fourth Degree, 4Th Degree B&E || 2A3030
 Att-Burglary-Fourth Degree, Att B&E || 2A3030
 Att-Burglary-Fourth Degree, Att B&E (Resident) || 2A3030
 Att-Burglary-Fourth Degree, Att-Burglary- 4Th Deg-D || 2A3030
 Att-Burglary-Fourth Degree, Att-Burglary- 4Th Deg-Dw || 2A3030
 Att-Burglary-Fourth Degree, Att. B&E[Residence] || 2A3030
 Att-Burglary-Fourth Degree, Attempt B& E || 2A3030
 Att-Burglary-Fourth Degree, Attempt 4Th Degree Burgl || 2A3030
 Att-Burglary-Fourth Degree, Attempt B & E || 2A3030
 Att-Burglary-Fourth Degree, Attempt B&E || 2A3030
 Att-Burglary-Fourth Degree, Attempt B+E || 2A3030
 Att-Burglary-Fourth Degree, Attempt Breaking And Ent || 2A3030
 Att-Burglary-Fourth Degree, Attempt Burglary || 2A3030
 Att-Burglary-Fourth Degree, Attempted B&E || 2A3030
 Att-Burglary-Fourth Degree, Attempted Breaking And E || 2A3030
 Att-Burglary-Fourth Degree, B & E || 2A3030
 Att-Burglary-Fourth Degree, B/E || 2A3030
 Att-Burglary-Fourth Degree, B& E Attempt || 2A3030
 Att-Burglary-Fourth Degree, B&E || 2A3030
 Att-Burglary-Fourth Degree, Burglary || 2A3030
 Att-Burglary-Fourth Degree, Cds || 2A3030
 Att-Burglary-Fourth Degree, Destruction Of Prop || 2A3030
 Att-Burglary-Fourth Degree, Destruction Of Property || 2A3030

Att-Burglary-Fourth Degree, Malicious Destruction || 2A3030
 Att-Burglary-Fourth Degree, Trespassing || 2A3030
 ATT-BURGLARY-THIRD DEGREE || 2A3020
 Att-Burglary-Third Degree, Att-Burglary-Third Degree || 2A3020
 Att-Burglary-Third Degree, Burglary || 2A3020
 Att-Burglary-Third Degree, Property Destruction || 2A3020
 ATT-BURGLARY/2ND DEGREE/GENERA || 2A3010
 Att-Burglary/2Nd Degree/General, Attempt B And E || 2A3010
 ATT-HOME INVASION || 1A1338
 ATT. 1ST DEG BURGLARY || 2A3030
 ATT. B&E || 2 3030
 ATT. B&E || 2A3030
 ATT. B+E || 3 4025
 ATT. BURGLARY || 2 3040
 ATT. BURGLARY || 2A3030
 ATTEMP B & E || 2A3030
 ATTEMPT 4TH DEG B&E || 2A3030
 ATTEMPT B & E || 2A3030
 ATTEMPT B & E || 3 4025
 ATTEMPT B&E || 1 0600
 ATTEMPT B&E || 2 0050
 ATTEMPT B&E || 2 2210
 ATTEMPT B&E || 2 2220
 ATTEMPT B&E || 2 3030
 ATTEMPT B&E || 2 3050
 ATTEMPT B&E || 2A3000
 ATTEMPT B&E || 2A3030
 ATTEMPT B&E || 3 4025
 ATTEMPT B&E || 3 4030
 ATTEMPT B&E || 4 2399
 ATTEMPT B&E (RESIDENTIAL) || 2A3030
 ATTEMPT B+E || 2A3030
 ATTEMPT BREAKING AND ENTERING || 2 2220
 ATTEMPT BREAKING AND ENTERING || 2A3030
 ATTEMPT BREAKING AND ENTERING || 3 4025
 ATTEMPT BULGLARY || 2A3030
 ATTEMPT BURGLARY || 2 2220
 ATTEMPT BURGLARY || 2 3030
 ATTEMPT BURGLARY || 2A3000
 ATTEMPT BURGLARY || 2A3020
 ATTEMPT BURGLARY || 2A3030
 ATTEMPT BURGLARY || 3 4025
 ATTEMPT BURGLAY || 2A3030
 ATTEMPT COMMERCIAL B&E || 2 3045
 ATTEMPT RESIDENTIAL BURGLARY || 2A3030
 ATTEMPT T B AND E TRASPASS || 2 2210
 ATTEMPTED 4TH DEGREE B&E || 2 3030
 ATTEMPTED B & E || 3 4025
 ATTEMPTED B&E || 2A3000
 ATTEMPTED B&E || 2A3030
 ATTEMPTED B&E || 3 4025
 ATTEMPTED BREAKING AND ENTERIN || 2A3030
 ATTEMPTED BURGLARY || 2 2220
 ATTEMPTED BURGLARY || 2 3030
 ATTEMPTED BURGLARY || 2A3030
 ATTEMPTED BURGLARY || 4 3550
 ATTEMPTED BURGLARY 4TH DEGREE || 2A3030
 ATTEMPT B&E || 2A3030
 ATTEMPT B & E || 2A3030
 ATTEMPTED BURGLARY || 2 2210

B & E || 1 0521
 B & E || 1 0621
 B & E || 1 0622
 B & E || 1 1338
 B & E || 1 4200
 B & E || 1A0521
 B & E || 2 2210
 B & E || 2 2220
 B & E || 2 3000
 B & E || 2 3010
 B & E || 2 3020
 B & E || 2 3030
 B & E || 2 3040
 B & E || 2A3030
 B & E || 3 4025
 B & E || 4 3550
 B & E (ATT) || 2A3030
 B & E BURGLARY || 1 1136
 B & E BURGLARY || 2C3020
 B & E OF VACANT || 3 4025
 B & E RESIDENTIAL || 2 3030
 B AND E || 1 0621
 B AND E || 1 0622
 B AND E || 1 1111
 B AND E || 2 3000
 B AND E || 2 3010
 B AND E || 2 3020
 B AND E || 2 3030
 B AND E || 2 3040
 B AND E || 3 4025
 B/E || 1 0621
 B/E || 2 3030
 B/E || 2A3030
 B&E || 1 0600
 B&E || 1 0621
 B&E || 1 0622
 B&E || 1 0623
 B&E || 1 1111
 B&E || 1 1137
 B&E || 1 5202
 B&E || 1A0521
 B&E || 1A0621
 B&E || 2 2210
 B&E || 2 2220
 B&E || 2 3000
 B&E || 2 3010
 B&E || 2 3020
 B&E || 2 3030
 B&E || 2 3040
 B&E || 2A3030
 B&E || 3 4025
 B&E || 3 4030
 B&E || 4 3550
 B&E || 5 3550
 B&E 1ST DEGREE || 1 1106
 B&E 4Th ||
 B&E ATTEMPT || 2A3030
 B&E COMMERICAL || 2 3010
 B&E DWELLING || 1 2202
 B&E RESIDENCE || 2 3040

B&E RESIDENTIAL || 2 3010
 B&E RESIDENTIAL || 2 3000
 B&E RESIDENTIAL || 2 3030
 B&E/CDS POSS || 1 1635
 B&E/TRESPASSING || 3 4025
 B+E || 2 2210
 B+E || 2 3000
 B+E || 2 3010
 B+E || 2 3020
 B+E || 2 3030
 B+E || 2 3040
 B+E || 3 4025
 B+E || 3 4030
 B+E (RESIDENTIAL) || 2 3040
 B+E (RESIDENTIAL) || 3 4025
 B+E 4TH DEGREE || 2 2210
 B+E RESIDENTIAL || 2 3030
 BREAK AND ENTER || 1 0621
 BREAKING & ENTER || 2 3030
 BREAKING & ENTERING || 1 0621
 BREAKING & ENTERING || 2 2220
 BREAKING & ENTERING || 2 3000
 BREAKING & ENTERING || 2 3010
 BREAKING & ENTERING || 2 3030
 BREAKING & ENTERING || 2 3040
 BREAKING & ENTERING || 3 4025
 BREAKING & ENTERING 4TH DEG || 2 3030
 BREAKING & ENTRY || 3 4025
 BREAKING AND ENTERING || 2 3000
 BREAKING AND ENTERING || 1 0621
 BREAKING AND ENTERING || 1 1338
 BREAKING AND ENTERING || 2 2210
 BREAKING AND ENTERING || 2 2220
 BREAKING AND ENTERING || 2 3000
 BREAKING AND ENTERING || 2 3010
 BREAKING AND ENTERING || 2 3030
 BREAKING AND ENTERING || 2 3040
 BREAKING AND ENTERING || 2A3030
 BREAKING AND ENTERING || 2A3550
 BREAKING AND ENTERING || 3 4025
 BREAKING AND ENTERING || 4 3600
 BREAKING AND ENTERING || 6 3600
 BREAKING AND ENTERING (ATTEMPT || 2A3030
 BREAKING AND ENTERING 2ND DEGR || 2 3040
 BREAKING AND ENTERING 4TH DEGR || 1 0622
 BREAKING AND ENTRY || 2 3030
 BREAKING AND ENTRY || 2 3030
 BREAKING ENTERING || 2 3030
 BREAKING IN AND ENTERING || 2 3010
 BUGLARY || 1 1338
 BUGLARY || 2 3030
 BURG 3RD DEG ||
 BURG 4TH DEG ||
 BURG TOOLS-MOT. VEH/POSS || 2 3080
 Burg Tools-Mot. Veh/Poss, Att Stolen Auto || 2 3080
 Burg Tools-Mot. Veh/Poss, Poss Criminal Tool || 2 3080
 Burg Tools-Mot. Veh/Poss, Rogue And Vagabond || 2 3080
 Burg Tools-Mot. Veh/Poss, Theft U/\$1000.00 || 2 3080
 BURGALRY || 2A3030
 BURGALRY 4TH DEGREE || 2 3030

BURGLARY || 2 3000
 BURGLARY 4TH DEGREE || 2 3030
 BURGLARY 3RD DEGREE || 2 3030
 BURGLARY 4TH DEGREE || 2 3030
 Burglary ||
 BURGLARY ||
 BURGLARY || 1 0521
 BURGLARY || 1 0600
 BURGLARY || 1 0621
 BURGLARY || 1 0622
 BURGLARY || 1 0623
 BURGLARY || 1 0690
 BURGLARY || 1 1111
 BURGLARY || 1 1119
 BURGLARY || 1 1136
 BURGLARY || 1 1137
 BURGLARY || 1 1338
 BURGLARY || 1 1661
 BURGLARY || 2 0050
 BURGLARY || 2 0354
 BURGLARY || 2 0480
 BURGLARY || 2 2210
 BURGLARY || 2 2220
 BURGLARY || 2 3000
 BURGLARY || 2 3010
 BURGLARY || 2 3020
 BURGLARY || 2 3030
 BURGLARY || 2 3040
 BURGLARY || 2 3045
 BURGLARY || 2 3050
 BURGLARY || 2 3090
 BURGLARY || 2A3030
 BURGLARY || 2A3040
 BURGLARY || 2C3030
 BURGLARY || 3 0233
 BURGLARY || 3 4025
 BURGLARY || 3 4030
 BURGLARY || 4 3550
 BURGLARY || 5 3550
 BURGLARY 2ND DEG. || 2 3010
 BURGLARY - 2ND DEGREE || 2 3010
 BURGLARY - GENERAL || 1 2200
 Burglary - General, Burglary - General || 1 2200
 BURGLARY (4TH DEGREE) || 2 3030
 BURGLARY (COMMERCIAL) || 1 0622
 BURGLARY (COMMERCIAL) || 2 3010
 BURGLARY (RESIDENTIAL) || 2 3000
 BURGLARY 5TH DEGREE || 2 3030
 BURGLARY 1ST || 2 3040
 BURGLARY 1ST DEG ||
 BURGLARY 1ST DEG || 2 3040
 BURGLARY 1ST DEGREE || 1 0623
 BURGLARY 1ST DEGREE || 1 1137
 BURGLARY 1ST DEGREE || 2 3030
 BURGLARY 2ND DEG ||
 BURGLARY 2ND DEGREE || 2 3030
 BURGLARY 2ND DEGREE || 3 4025
 Burglary 3Rd Deg ||
 BURGLARY 3RD DEGREE || 2 3020
 BURGLARY 3RD DEGREE || 2A3030

BURGLARY 3RD DEGREE || 3 4025
 BURGLARY 4TH || 2 2210
 BURGLARY 4TH DEG ||
 BURGLARY 4TH DEG || 2 3030
 BURGLARY 4TH DEGREE || 1 0621
 BURGLARY 4TH DEGREE || 1 6505
 BURGLARY 4TH DEGREE || 2 2220
 BURGLARY 4TH DEGREE || 2 3030
 BURGLARY 4TH DEGREE || 2 3040
 BURGLARY 4TH DEGREE || 2A3030
 BURGLARY 4TH DEGREE || 4 3550
 BURGLARY 4TH DEGREE/TRESPASS || 2 2220
 BURGLARY AND ENTERING || 2 3030
 BURGLARY ATTEMPT || 2A3030
 BURGLARY COMMERCIAL || 2A3030
 BURGLARY COMMERCIAL || 2 3010
 BURGLARY FIRST DEGREE || 2 3000
 BURGLARY FIRST DEGREE || 2 3010
 BURGLARY FIRST DEGREE || 2 3030
 BURGLARY FIRST DEGREE || 2 3000
 BURGLARY FIRST DEGREE || 2 3000
 BURGLARY FOURTH DEGREE || 2 3030
 BURGLARY RESIDENTIAL || 1 0621
 BURGLARY RESIDENTIAL || 2 3030
 BURGLARY SECOND DEGREE || 2 3010
 BURGLARY THIRD DEGREE || 2 3030
 BURGLARY- 4TH DEGREE-DWELL || 2 3030
 BURGLARY-4TH DEGREE THEFT || 2 3040
 Burglary-4Th Degree Theft, 4Th B&E || 2 3040
 Burglary-4Th Degree Theft, 4Th Degree B&E || 2 3040
 Burglary-4Th Degree Theft, 4Th Degree Burglary || 2 3040
 Burglary-4Th Degree Theft, Attempted B&E || 2 3040
 Burglary-4Th Degree Theft, B And E || 2 3040
 Burglary-4Th Degree Theft, B&E || 2 3040
 Burglary-4Th Degree Theft, Breaking & Entering || 2 3040
 Burglary-4Th Degree Theft, Breaking & Entering || 2 3040
 Burglary-4Th Degree Theft, Breaking And Entering || 2 3040
 Burglary-4Th Degree Theft, Burglary || 2 3040
 Burglary-4Th Degree Theft, Burglary-4Th Degree Theft || 2 3040
 Burglary-4Th Degree Theft, Burglary-4Th Degree Theft || 2 3040
 Burglary-4Th Degree Theft, Commercial Burglary || 2 3040
 Burglary-4Th Degree Theft, Commercial B&E || 2 3040
 Burglary-4Th Degree Theft, Commercial Burglary || 2 3040
 Burglary-4Th Degree Theft, Commercial B/E || 2 3040
 Burglary-4Th Degree Theft, Larceny || 2 3040
 Burglary-4Th Degree Theft, Poss. Of Stolen Items || 2 3040
 Burglary-4Th Degree Theft, Poss. Of Stolen Property || 2 3040
 Burglary-4Th Degree Theft, Res B And E || 2 3040
 Burglary-4Th Degree Theft, Rogue & Vagabond || 2 3040
 Burglary-4Th Degree Theft, Trespassing || 2 3040
 BURGLARY-4TH DEGREE/PERMIT TOO || 2 3045
 BURGLARY-4TH DEGREE/TOOLS || 2 3050
 Burglary-4Th Degree/Tools, B&E || 2 3050
 Burglary-4Th Degree/Tools, B&E 4Th Degree || 2 3050
 Burglary-4Th Degree/Tools, Burglary || 2 3050
 Burglary-4Th Degree/Tools, Larceny || 2 3050
 Burglary-4Th Degree/Tools, Rogue And Vagabond || 2 3050
 Burglary-4Th Degree/Tools, Rouge And Vegabond || 2 3050
 Burglary-4Th Degree/Tools, Trespassing || 2 3050
 BURGLARY-FIRST DEGREE || 2 3000
 Burglary-First Degree, 1St Degree B&E || 2 3000

Burglary-First Degree, 1St Degree Breaking And Ente || 2 3000
 Burglary-First Degree, 1St Degree Burglary || 2 3000
 Burglary-First Degree, 4Th Degree Burglary || 2 3000
 Burglary-First Degree, B/R || 2 3000
 Burglary-First Degree, B&E || 2 3000
 Burglary-First Degree, B+E || 2 3000
 Burglary-First Degree, Braking And Entering || 2 3000
 Burglary-First Degree, Breaking & Entering || 2 3000
 Burglary-First Degree, Burglary || 2 3000
 Burglary-First Degree, Burglary 1St Deg || 2 3000
 Burglary-First Degree, Burglary First Degree || 2 3000
 Burglary-First Degree, Burglary-First Degree || 2 3000
 Burglary-First Degree, Home Invasion || 2 3000
 Burglary-First Degree, Residential B&E || 2 3000
 BURGLARY-FOURTH DEGREE || 2 3030
 Burglary-Fourth Degree, 1St Degree B&E || 2 3030
 Burglary-Fourth Degree, 3Rd Degree B&E || 2 3030
 Burglary-Fourth Degree, 3Rd Degree Buglary || 2 3030
 Burglary-Fourth Degree, 4Th B/E || 2 3030
 Burglary-Fourth Degree, 4Th B&E || 2 3030
 Burglary-Fourth Degree, 4Th Deg B&E || 2 3030
 Burglary-Fourth Degree, 4Th Deg B+E || 2 3030
 Burglary-Fourth Degree, 4Th Deg Burglary || 2 3030
 Burglary-Fourth Degree, 4Th Deg. Burglary || 2 3030
 Burglary-Fourth Degree, 4Th Degree || 2 3030
 Burglary-Fourth Degree, 4Th Degree B/E || 2 3030
 Burglary-Fourth Degree, 4Th Degree B&E || 2 3030
 Burglary-Fourth Degree, 4Th Degree Burglary || 2 3030
 Burglary-Fourth Degree, 4Th Dgree Burglary || 2 3030
 Burglary-Fourth Degree, B & E || 2 3030
 Burglary-Fourth Degree, B & E || 2 3030
 Burglary-Fourth Degree, B & E 1St Degree || 2 3030
 Burglary-Fourth Degree, B & E 2Nd Degree || 2 3030
 Burglary-Fourth Degree, B And E || 2 3030
 Burglary-Fourth Degree, B/E || 2 3030
 Burglary-Fourth Degree, B/E Dwelling || 2 3030
 Burglary-Fourth Degree, B&E || 2 3030
 Burglary-Fourth Degree, B&E 4Th Degree || 2 3030
 Burglary-Fourth Degree, B&E- Second Degree || 2 3030
 Burglary-Fourth Degree, B+E || 2 3030
 Burglary-Fourth Degree, Breaking & Entering || 2 3030
 Burglary-Fourth Degree, Breaking And Entering || 2 3030
 Burglary-Fourth Degree, Burglary || 2 3030
 Burglary-Fourth Degree, Burglary 4Th || 2 3030
 Burglary-Fourth Degree, Burglary 4Th Degree || 2 3030
 Burglary-Fourth Degree, Burglary 4Th Dg. || 2 3030
 Burglary-Fourth Degree, Burglary Dwelling || 2 3030
 Burglary-Fourth Degree, Burglary- 4Th Degree-Dwell || 2 3030
 Burglary-Fourth Degree, Burglary-Fourth Degree || 2 3030
 Burglary-Fourth Degree, Burlary || 2 3030
 Burglary-Fourth Degree, Burlary || 2 3030
 Burglary-Fourth Degree, Cds || 2 3030
 Burglary-Fourth Degree, Cds Violation || 2 3030
 Burglary-Fourth Degree, Cds Violation Poss Of || 2 3030
 Burglary-Fourth Degree, Commercial B&E || 2 3030
 Burglary-Fourth Degree, Commercial Burglary || 2 3030
 Burglary-Fourth Degree, Destruction Of Property || 2 3030
 Burglary-Fourth Degree, Destruction Property || 2 3030
 Burglary-Fourth Degree, Dirt Bike Violation || 2 3030
 Burglary-Fourth Degree, Fourth Degree Breaking And E || 2 3030

Burglary-Fourth Degree, Larceny || 2 3030
 Burglary-Fourth Degree, Mal Destruction Of Prop || 2 3030
 Burglary-Fourth Degree, Poss Of Marijuana || 2 3030
 Burglary-Fourth Degree, Res B&E || 2 3030
 Burglary-Fourth Degree, Res. B&E || 2 3030
 Burglary-Fourth Degree, Residential B&E || 2 3030
 Burglary-Fourth Degree, Residential B&E || 2 3030
 Burglary-Fourth Degree, Residential Burglary || 2 3030
 Burglary-Fourth Degree, Trespassing || 2 3030
 Burglary-Fourth Degree, Tresspassing || 2 3030
 Burglary-General-Con, Con-Burglary-General || 1C2200
 BURGLARY-THIRD DEG ||
 BURGLARY-THIRD DEGREE || 2 3020
 Burglary-Third Degree, 1St Degree Burglary || 2 3020
 Burglary-Third Degree, 4Th Degree Burglary || 2 3020
 Burglary-Third Degree, B/E || 2 3020
 Burglary-Third Degree, B&E || 2 3020
 Burglary-Third Degree, Burglary || 2 3020
 Burglary-Third Degree, Burglary-Third Degree || 2 3020
 Burglary-Third Degree, Residential Burglary || 2 3020
 Burglary-Third Degree, Residential B&E || 2 3020
 Burglary-Third Degree, Stolen Auto || 2 3020
 BURGLARY/2ND DEGREE/GENERAL || 2 3010
 Burglary/2Nd Degree/General, 2Nd Degree Burglary || 2 3010
 Burglary/2Nd Degree/General, 4Th Degree Burglary || 2 3010
 Burglary/2Nd Degree/General, Att B & E || 2 3010
 Burglary/2Nd Degree/General, B And E || 2 3010
 Burglary/2Nd Degree/General, B&E 4 Degree || 2 3010
 Burglary/2Nd Degree/General, Breaking & Entering || 2 3010
 Burglary/2Nd Degree/General, Breaking And Entering || 2 3010
 Burglary/2Nd Degree/General, Burglary || 2 3010
 Burglary/2Nd Degree/General, Burglary 3Rd Degree || 2 3010
 Burglary/2Nd Degree/General, Burglary/2Nd Degree/Ge || 2 3010
 Burglary/2Nd Degree/General, Burglary/2Nd Degree/Gen || 2 3010
 Burglary/2Nd Degree/General, Commercial B And E || 2 3010
 Burglary/2Nd Degree/General, Commercial B&E || 2 3010
 Burglary/2Nd Degree/General, Commercial Burglary || 2 3010
 Burglary/2Nd Degree/General, Larceny || 2 3010
 Burglary/2Nd Degree/General, Tresspassing || 2 3010
 BURGLARY/THEFT || 2 3010
 BURGULARY || 2 3030
 BURGULARY || 3 4025
 BURGULAY || 2 3000
 BURLARY FROM AUTO || 2 3090
 CDS / B&E || 3 0233
 Cds: Poss Marihuana L/T 10 G, 1St Degree Burglary || 1 1635
 Cds: Poss Marihuana L/T 10 G, 4Th Degree B&E/Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, B & E || 1 1635
 Cds: Possession-Marihuana, Attempt B&E || 1 0573
 Cds: Possession-Marihuana, B&E || 1 0573
 Cds: Possession-Marihuana, Burglary || 1 0573
 Cds:Possess-Not Marihuana, 4Th Degree B&E || 4 3550
 Cds:Possess-Not Marihuana, B & E || 4 3550
 CDS/ B&E || 3 0233
 CDS/B&E || 4 3550
 CMMERCIAL BURGLARY || 1 0622
 COMM B/E || 2 3010
 COMM B&E || 2 3010
 COMM BURGLARY || 2 3010
 COMM. B&E || 1 0621

COMM. B&E || 2 3010
 COMM. BURGLARY || 1 0622
 COMM. BURGLARY || 2 3040
 COMMERCIAL B & E || 1 0521
 COMMERCIAL B & E || 1 0621
 COMMERCIAL B & E || 2 3010
 COMMERCIAL B & E || 3 4025
 COMMERCIAL B & E || 3 4030
 COMMERCIAL B/E || 2 3010
 COMMERCIAL B&E || 1 0622
 COMMERCIAL B&E || 2 3010
 COMMERCIAL B&E || 2 3040
 COMMERCIAL B&E || 2 3045
 COMMERCIAL B&E || 3 4025
 COMMERCIAL B&E || 3 4030
 COMMERCIAL B+E || 1 0621
 COMMERCIAL B+E || 2 3010
 COMMERCIAL BURGLARY || 1 0621
 COMMERCIAL BURGLARY || 1 0622
 COMMERCIAL BURGLARY || 1 1137
 COMMERCIAL BURGLARY || 2 2210
 COMMERCIAL BURGLARY || 2 2220
 COMMERCIAL BURGLARY || 2 3010
 COMMERCIAL BURGLARY || 2 3030
 COMMERCIAL BURGLARY || 2 3040
 COMMERCIAL BURGLARY || 4 3550
 COMMERCIAL BURGLARY || 2 3010
 COMMERCIAL B&E || 2 3010
 COMMERCIAL B&E || 2 3040
 COMMERCIAL BURGLARY || 2 3040
 COMMON B&E || 1 0521
 CON-BURGLARY-4TH DEG-DWELL || 2C3030
 Con-Burglary-4Th Degree Theft, Poss Of Marijuana || 2C3040
 CON-BURGLARY-FIRST DEGREE || 2C3000
 Con-Burglary-Fourth Degree, B & E || 2C3030
 CON-BURGLARY-THIRD DEGREE || 2C3020
 CON-BURGLARY/2ND DEGREE/GENERA || 2C3010
 Con-Burglary/2Nd Degree/General, 4Th Degree Burglary || 2C3010
 CON-HOME INVASION || 1C1338
 DOM. B&E || 2A3030
 False Statement To Officer, 4Th Deg. B&E || 1 4803
 FIRST DEGREE BURGLARY || 2 3000
 FIRST DEGREE BURGLARY || 1 1136
 FIRST DEGREE BURGLARY || 2 3000
 FIRST DEGREE BURGLARY || 2 3010
 FIRST DEGREE BURGLARY || 2 3030
 FIRST DEGREE BURGLARY || 2 3000
 FIRST DEGREE BURGLARY || 2 3000
 FIRST DEGREE BURGLARY || 2 3000
 FOUR DEGREE BURGLARY || 2 3030
 FOURTH DEGREE BURGLARY || 2 3030
 FOURTH DEGREE BURGLARY || 3 4025
 Gaming/Cards- Dice- Etc., B & E || 1 3903
 Gaming/Cards- Dice- Etc., B & E 4Th Degree || 1 3903
 Gaming/Cards- Dice- Etc., B&E || 1 3903
 HOME INVASION || 1 1338
 1ST DEGREE BURGLARY || 2 3010
 KIDNAPPING || 1 1338
 Mal Dest Prop/Valu - \$500, Attempt B & E || 3 4025
 Mal Dest Prop/Valu - \$500, Attempt Burglary || 3 4025

Mal Dest Prop/Valu - \$500, B & E || 3 4025
 Mal Dest Prop/Valu - \$500, B&E || 3 4025
 Mal Dest Prop/Valu - \$500, B+E || 3 4025
 Mal Dest Prop/Valu - \$500, Burglary || 3 4025
 Mal Dest Prop/Valu - \$500, Possession Of Burglary To || 3 4025
 Mal Destr Prop Value + \$500, Attemp B&E || 3 4030
 Mal Destr Prop Value + \$500, Attempt B&E || 3 4030
 Mal Destr Prop Value + \$500, Attempted Burglary || 3 4030
 Mal Destr Prop Value + \$500, B&E || 3 4030
 Mal Destr Prop Value + \$500, B+E || 3 4030
 Mal Destr Prop Value + \$500, Burglary || 3 4030
 Mal Destr Prop Value + \$500, Commercial B&E/ Destruc || 3 4030
 MAL DESTRUCTION OF PROPERTY || 1A1338
 Peace Order: Fail To Comply, Burglary || 2 0105
 RES. BURLARY || 2 3030
 RES/ B&E || 2 3030
 RESIDENTIAL B&E || 2 3030
 RESIDENTIAL B & E || 2 3040
 RESIDENTIAL B&E || 2 3030
 RESIDENTIAL B & E || 2 3010
 RESIDENTIAL B & E || 2 3030
 RESIDENTIAL B AND E || 2 3000
 RESIDENTIAL B AND E || 2 3030
 RESIDENTIAL B AND E || 2 3050
 RESIDENTIAL B AND E || 3 4025
 RESIDENTIAL B&E || 1 0600
 RESIDENTIAL B&E || 1 0622
 RESIDENTIAL B&E || 2 2220
 RESIDENTIAL B&E || 2 3000
 RESIDENTIAL B&E || 2 3010
 RESIDENTIAL B&E || 2 3030
 RESIDENTIAL B&E || 2 3040
 RESIDENTIAL B&E || 3 4025
 RESIDENTIAL B&E || 4 3550
 RESIDENTIAL B+E || 2 3000
 RESIDENTIAL B+E || 2 3030
 RESIDENTIAL BREAKING AND ENTER || 2 3000
 RESIDENTIAL BREAKING AND ENTER || 2 3030
 RESIDENTIAL BURG || 2 3030
 RESIDENTIAL BURGLARY || 1 0621
 RESIDENTIAL BURGLARY || 1 0622
 RESIDENTIAL BURGLARY || 1 0826
 RESIDENTIAL BURGLARY || 1 1338
 RESIDENTIAL BURGLARY || 2 3000
 RESIDENTIAL BURGLARY || 2 3030
 SECOND DEGREE B&E || 2 3010
 SECOND DEGREE BURGLARY || 1 0621
 STOLEN AUTO/ B&E || 2 3000
 Theft Less Than \$100.00, B & E || 1 0521
 Theft Less Than \$100.00, B&E || 1 0521
 Theft Less Than \$100.00, Commercial Burglary || 1 0521
 Theft: \$1,000 To Under \$10,000, 1St Degree Burglary || 1 0622
 Theft: \$1,000 To Under \$10,000, B&E 4Th Degree || 1 0622
 Theft: \$1,000 To Under \$10,000, Burglary || 1 0622
 Theft: \$1,000 To Under \$10,000, Burglary 1St Degree || 1 0622
 Theft: \$1,000 To Under \$10,000, Burglary Residential || 1 0622
 Theft: \$1,000 To Under \$10,000, Residential B & E || 1 0622
 Theft: \$1,000 To Under \$10,000, Residential Burglary || 1 0622
 Theft: Less \$1,000 Value, 4Th Degree Burglary || 1 0621
 Theft: Less \$1,000 Value, 4Th Degree Burglary || 1 0621

Theft: Less \$1,000 Value, Burglary || 1 0621
 Theft: Less \$1,000 Value, Burglary 4Th Degree || 1 0621
 Theft: Less \$1,000 Value, Burglary First Degree || 1 0621
 Theft: Less \$1,000 Value, First Degree Burglary || 1 0621
 Trespass-Posted Property, 4Th Degree Burglary || 2 2210
 Trespass-Posted Property, Att B/E || 2 2210
 Trespass-Posted Property, B&E || 2 2210
 Trespass-Posted Property, Burglary || 2 2210
 Trespass-Posted Property, Burglary - 4Th Degree || 2 2210
 Trespass-Posted Property, Burglary 4Th Deg || 2 2210
 Trespass-Posted Property, Burglary 4Th Degree || 2 2210
 Trespass: Private Property, 4Th Degree Burglary || 2 2220
 Trespass: Private Property, B&E || 2 2220
 Trespass: Private Property, Burglary || 2 2220
 TRESPASSING /4TH DEGREE BURGLA || 2A0696
 TRESPASSING/BURGLARY || 2 3030
 TRESPASSING/4TH DEGREE B+E || 2 2210
 VACANT B&E || 2 2210

Larceny

Alc. Bev./Intox:Endanger, Larceny || 1 4200
 ANAUTH USE || 2 2411
 ATOU THEFT || 2 0480
 ATT - THEFT: LESS \$1,000 VALUE || 1A0621
 Att - Theft: Less \$1,000 Value, Attempted Theft || 1A0621
 Att - Theft: Less \$1,000 Value, Att - Theft: Less \$1 || 1A0621
 Att - Theft: Less \$1,000 Value, Attempt Theft || 1A0621
 Att - Theft: Less \$1,000 Value, Attempted Theft || 1A0621
 Att - Theft: Less \$1,000 Value, Larceny || 1A0621
 Att - Theft: Less \$1,000 Value, Theft || 1A0621
 Att - Theft: Less \$1,000 Value, Uttering || 1A0621
 ATT -THEFT:\$10K TO UNDER \$100K || 1A0623
 Att -Theft:\$10K To Under \$100K, Trespassing || 1A0623
 ATT LARCENY || 1 0622
 ATT LARCENY || 1A0621
 ATT LARCENY || 2 3090
 ATT LARCENY || 3 4025
 ATT LARCENY FROM AUTO || 2 3090
 ATT STOLEN AUTO || 1 1119
 ATT STOLEN AUTO || 2A0480
 ATT STOLEN AUTO || 3 4030
 ATT THEFT || 1 0521
 ATT THEFT || 3 4025
 ATT- THEFT: \$1K TO UNDER \$10K || 1A0622
 Att- Theft: \$1K To Under \$10K, Attempt Auto Theft || 1A0622
 Att- Theft: \$1K To Under \$10K, Attempt Stolen Auto || 1A0622
 Att- Theft: \$1K To Under \$10K, Check Fraud || 1A0622
 Att- Theft: \$1K To Under \$10K, False Pretense || 1A0622
 Att- Theft: \$1K To Under \$10K, Stolen Auto || 1A0622
 Att-Cds Manuf/Dist., Theft || 2A3550
 ATT-MOTOR VEH/UNLAWFUL TAKING || 2A0480
 Att-Motor Veh/Unlawful Taking, Att Stolen Auto || 2A0480
 ATT-ROGUE AND VAGABOND || 2A3090
 ATT-THEFT LESS THAN \$100.00 || 1A0521
 Att-Theft Less Than \$100.00, Att Theft || 1A0521
 Att-Theft Less Than \$100.00, Att-Theft Less Than \$10 || 1A0521
 Att-Theft Less Than \$100.00, Attempt Theft || 1A0521
 Att-Theft Less Than \$100.00, Larceny || 1A0521

Att-Theft Less Than \$100.00, Larceny From Auto || 1A0521
 Att-Theft Less Than \$100.00, Larceny Shoplifting || 1A0521
 Att-Theft Less Than \$100.00, Theft || 1A0521
 ATT-THEFT: \$1,500 TO UND \$25K || 1A1136
 ATT-THEFT: \$100 TO UND \$1,500 || 1A1137
 ATT. LARCENY || 1A0521
 ATT. LARCENY || 2 3090
 ATT. LARCENY FROM AUTO || 2 3090
 ATT. LARCENY FROM AUTO || 3 4025
 ATT. LARCONY || 1 0521
 ATT. THEFT || 1 0621
 ATT. THEFT || 1A0521
 ATT. THEFT || 2 3090
 ATTEMPT AUTO THEFT || 1 0623
 ATTEMPT AUTO THEFT || 3 4025
 ATTEMPT GRAND LARCENY || 3 4030
 ATTEMPT LARCENY FROM AUTO || 2 3090
 ATTEMPT LARCENY || 1 0521
 ATTEMPT LARCENY || 1 0622
 ATTEMPT LARCENY || 1 1137
 ATTEMPT LARCENY || 1A0521
 ATTEMPT LARCENY || 1A0621
 ATTEMPT LARCENY || 1A1136
 ATTEMPT LARCENY || 1A1137
 ATTEMPT LARCENY || 2 2220
 ATTEMPT LARCENY || 2 3090
 ATTEMPT LARCENY || 5 3550
 ATTEMPT LARCENY FROM AUTO || 1A0621
 ATTEMPT LARCENY FROM AUTO || 2 3090
 ATTEMPT LARCENY FROM AUTO || 3 4025
 ATTEMPT LARCENY OF AUTO || 2 3090
 ATTEMPT STOLEN AUTO || 1 0622
 ATTEMPT STOLEN AUTO || 1A0622
 ATTEMPT STOLEN AUTO || 2 0480
 ATTEMPT STOLEN AUTO || 2 3090
 ATTEMPT STOLEN AUTO || 2A0480
 ATTEMPT STOLEN AUTO || 3 4030
 ATTEMPT THEFT || 1A0521
 ATTEMPT THEFT || 1A0621
 ATTEMPT THEFT || 1A1137
 ATTEMPT THEFT || 2 3090
 ATTEMPT THEFT \$1K-\$10K || 1A0622
 ATTEMPT THEFT FROM AUTO || 2 3090
 ATTEMPTED LARCENY || 1 0621
 ATTEMPTED LARCENY || 1A0621
 ATTEMPTED LARCENY || 2 3090
 ATTEMPTED LARCENY FROM AUTO || 2 3090
 ATTEMPTED STOLEN AUTO || 1A0622
 ATTEMPTED STOLEN AUTO || 2 3090
 ATTEMPTED STOLEN AUTO || 2A2411
 ATTEMPTED THEFT || 1A0521
 ATTEMPTED THEFT || 1C1137
 ATTEMPTED THEFT || 2 3090
 ATTEMPTED THEFT || 2A0480
 ATTEMPTED THEFT || 1A0623
 ATTEMPTRD LARCENY || 2 3090
 AUTO THEFT ||
 AUTO THEFT || 1 0521
 AUTO THEFT || 1 0621
 AUTO THEFT || 1 0622

AUTO THEFT || 1 0623
 AUTO THEFT || 1 0826
 AUTO THEFT || 1 1136
 AUTO THEFT || 1 1466
 AUTO THEFT || 1 2405
 AUTO THEFT || 1F1135
 AUTO THEFT || 2 0480
 AUTO THEFT || 2 2411
 AUTO THEFT || 2 3090
 AUTO THEFT || 3 0233
 AUTO THEFT || 3 1005
 AUTO THEFT || 2 0480
 AUTOTHEFT || 2 0480
 B + E || 1 0621
 B + E || 1A0621
 BICYCLE LARCENY || 1 0622
 BPD LARCENY || 1 0521
 CAR THEFT || 1 1136
 CAR THEFT || 2 0480
 CDS || 1 0521
 CDS || 1 0621
 CDS || 2 2411
 CDS || 2 3090
 CDS VIOLATION || 1 0521
 CDS VIOLATION || 1 0621
 CDS VIOLATION || 2 3090
 Cds: Poss Marihuana L/T 10 G, Larceny || 1 1635
 Cds: Poss Marihuana L/T 10 G, Larceny\Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Stolen Auto || 1 1635
 Cds: Poss Marihuana L/T 10 G, Theft Over 1,000.00 || 1 1635
 Cds: Possession-Marihuana, Larceny || 1 0573
 Cds: Possession-Marihuana, Stolen Vehicle || 1 0573
 Cds:Possess-Not Marihuana, Larceny || 4 3550
 Cds:Possess-Not Marihuana, Stolen Auto || 4 3550
 CDS/ STOLEN AUTO || 2 0480
 CDS/ STOLEN AUTO || 4 3550
 CDS/LARCENY || 1 0621
 CDS/STOLEN AUTO || 4 3550
 CHECK FRAUD || 1A0621
 COMMERCIAL B || 1 0621
 CON - THEFT-SCHEME: LESS \$1000 || 1C0631
 CON- THEFT: \$1K TO UNDER \$10K || 1C0622
 Con- Theft: \$1K To Under \$10K, Larceny || 1C0622
 CON- THEFT: LESS \$1,000 VALUE || 1C0621
 Con- Theft: Less \$1,000 Value, Attempt Theft || 1C0621
 Con- Theft: Less \$1,000 Value, Larceny || 1C0621
 Con- Theft: Less \$1,000 Value, Theft || 1C0621
 Con- Theft: Less \$1,000 Value, Theft Under \$500.00 || 1C0621
 Con-Motor Veh/Unlawful Taking, Stolen Auto || 2C0480
 Con-Rogue And Vagabond, Con-Rogue And Vagabond || 2C3090
 Con-Theft-Scheme:1K - Und 10K, Theft || 1C0632
 CON-THEFT: \$100 TO UND \$1,500 || 1C1137
 CON-THEFT:\$10K TO UNDER \$100K || 1C0623
 CONSPIR. TO COMMIT THEFT || 1 0621
 CONSPIRACY, LARCENY || 1C0621
 Counterfeit Trademark/\$1000+, Theft || 1 2540
 COURT ORDER VIOLATION || 1 0621
 Cred Card Personatn + \$500, Larceny || 3 4145
 CRED CARD STEAL ANOTHER ||
 CRED CARD:STEAL ANOTHER'S || 1 2399

Cred Card:Steal Another'S, Cred Card:Steal Another'S || 1 2399
 Cred Card:Steal Another'S, Credit Card Fraud || 1 2399
 Cred Card:Steal Another'S, Theft || 1 2399
 Cred Crd Receiv Unlawfully, Theft || 1 2803
 Currency:Manufacture/Counterfeit, Theft || 1 0067
 DEST. OF PROPERTY || 2 3090
 DEST. OF. PROP/LARCENY || 3 4025
 DESTRUCTION OF PROPERTY || 1 0521
 DESTRUCTION OF PROPERTY || 1 0621
 DESTRUCTION OF PROPERTY || 2 3090
 DESTRUCTION OFF PROPERTY || 2 3090
 DESTRUCTION PROPERTY || 2 3090
 DESTUCTION OF PROPERTY || 2 3090
 DIRT BIKE VIOLATION || 1 0621
 DIRT BIKE VIOLATION || 2 2411
 DIRTBIKE VIOLATION/STOLEN AUTO ||
 DIRTBIKE VIOLATION/STOLEN AUTO || 1 0623
 Dis.Erly Conduct, Larceny || 2 0050
 DISORDELY || 2 3090
 DISORDERLY || 1 0621
 DISORDERLY CONDUCT || 1 0521
 DISORDERLY CONDUCT || 1 0621
 DISPLAY REG. ISSUE TO ANOTHER || 1 0521
 DRIVING ON SUSPENDED LIC || 2 2411
 DRIVING STOLEN VECHILE || 2 0480
 DRIVING STOLEN VEHICLE || 1 1136
 DRIVING UNINSURED VEH || 1 0521
 DRIVING WITHOUT LICENSE || 1 0521
 DRIVING WITHOUT LICENSE || 2 2411
 Electr Co:Tamper W/Meter, Larceny || 1 0215
 Fail Obey Renble/Lawfl, Larceny || 2 0055
 FAIL TO OBEY || 2 3090
 FAIL TO PAY TAXI || 1 0521
 FALSE PRETENSE || 1 0621
 FALSE PRETENSE || 1 0521
 FALSE PRETENSE || 1 0621
 FALSE PRETENSE || 1A0621
 False Statement To Officer, Larceny || 1 4803
 False Statement To Officer, Theft || 1 4803
 FALSE STATEMENT TO POLICE OFFI || 1 0521
 False Stmt To Peace Officer, Theft Under \$1000.00 || 1 0690
 FELONY LARCENY || 1 1136
 FELONY THEFT || 1 1136
 FELONY THEFT OVER 1,000.00 || 1 1137
 Forgery-Priv Documents, Att Larceny || 1 2502
 Forgery-Priv Documents, Theft || 1 2502
 FRAUD || 1 0521
 FRAUD PER ID INFOTHEFT \$500+ || 1 1301
 Fraud Per Id Infotheft \$500+, Theft Over \$1000 || 1 1301
 FRAUD-PER IDENT INFO THEFT || 1 1200
 FRAUD-PER IDENT INFO THEFT || 2 0071
 FRAUD-PER IDENT INFO THEFT \$50 || 1 1200
 Fraud-Per Ident Info Theft, Credit Card Fraud || 1 1200
 Fraud-Per Ident Info Theft, Fraud-Per Ident Info The || 1 1200
 Fraud-Per Ident Info Theft, Identity Theft || 1 1200
 FRAUD-PER IDENT INFO THEFT\$500 || 1 1201
 GRAND LARCENY || 1 0622
 GRAND LARCENY || 1 0633
 GRAND THEFT || 1 0622
 GRAND THEFT AUTO || 1 0623

GRAND THEFT AUTO || 2 0480
 GRAND THEFT AUTO || 2 3090
 Grocery Carts-Removal, Larceny || 1 2411
 HINDERING || 1 0621
 ID THEFT/FALSE STATEMENT || 1 1432
 IDENTITY THEFT ||
 IDENTITY THEFT || 1 0196
 IDENTITY THEFT || 1 1160
 IDENTITY THEFT || 1A0622
 LAARCENY || 1 0521
 LACENY || 1 0621
 LACRENY || 1 0521
 LANCENY FROM AUTO || 2 3090
 LAR/TRESPASSING || 1 0621
 LARCANY || 1 0521
 LARCEBY FROM AUTO || 2 3090
 LARCENCY || 1 0521
 LARCENCY || 1 0621
 LARCENCY || 1 1137
 LARCENCY || 1 5202
 LARCENCY FROM AUTO || 1 0621
 LARCENCY LESS THAN \$100 || 1 0521
 LARCENEY || 1 0621
 Larceny ||
 LARCENY || 1 0191
 LARCENY || 1 0356
 LARCENY || 1 0521
 LARCENY || 1 0573
 LARCENY || 1 0600
 LARCENY || 1 0621
 LARCENY || 1 0622
 LARCENY || 1 0623
 LARCENY || 1 0631
 LARCENY || 1 0632
 LARCENY || 1 0642
 LARCENY || 1 0690
 LARCENY || 1 1111
 LARCENY || 1 1135
 LARCENY || 1 1136
 LARCENY || 1 1137
 LARCENY || 1 1160
 LARCENY || 1 1286
 LARCENY || 1 1416
 LARCENY || 1 2399
 LARCENY || 1 5200
 LARCENY || 1 5202
 LARCENY || 1 6505
 LARCENY || 1A0521
 LARCENY || 1A0621
 LARCENY || 1A1136
 LARCENY || 1F0621
 LARCENY || 2 0050
 LARCENY || 2 0480
 LARCENY || 2 0700
 LARCENY || 2 2210
 LARCENY || 2 2220
 LARCENY || 2 2411
 LARCENY || 2 3030
 LARCENY || 2 3040
 LARCENY || 2 3090

LARCENY || 3 0521
 LARCENY || 3 4025
 LARCENY || 3 4120
 LARCENY || 3 5010
 LARCENY || 4 3550
 LARCENY || 5 3550
 LARCENY FROM AUTO || 1 4803
 LARCENY - \$100 || 1 0521
 LARCENY - LESS THAN \$100 || 1 0521
 LARCENY - THEFT || 1 0521
 LARCENY (AUTO) || 2 0480
 LARCENY (SHOPLIFTING) || 1 0521
 LARCENY (SHOPLIFTING) || 1 0621
 LARCENY (THEFT UNDER 1,000) || 1 0621
 LARCENY / AUTO || 1 1137
 LARCENY / TRESPASS || 1 0521
 LARCENY < \$100 || 1 0521
 LARCENY \$10,000.00 PLUS || 1 0623
 LARCENY \$500-1,500 || 1 1137
 LARCENY AFTER TRUST || 1 0521
 LARCENY AND CDS || 1 0521
 LARCENY AND CDS VIOLATION || 1 0521
 LARCENY ATTEMPT || 1 0690
 LARCENY AUTO || 1 0621
 LARCENY AUTO || 3 4025
 LARCENY FELONY || 1 1136
 LARCENY FROM AUTO || 3 4025
 LARCENY FROM ATUO || 2 3090
 LARCENY FROM AUTO ||
 LARCENY FROM AUTO || 1 0521
 LARCENY FROM AUTO || 1 0600
 LARCENY FROM AUTO || 1 0621
 LARCENY FROM AUTO || 1 0622
 LARCENY FROM AUTO || 1 1136
 LARCENY FROM AUTO || 1 1137
 LARCENY FROM AUTO || 1A0521
 LARCENY FROM AUTO || 1A0621
 LARCENY FROM AUTO || 2 2411
 LARCENY FROM AUTO || 2 2810
 LARCENY FROM AUTO || 2 3040
 LARCENY FROM AUTO || 2 3090
 LARCENY FROM AUTO || 2C3090
 LARCENY FROM AUTO || 3 4025
 LARCENY FROM AUTO || 3 4030
 LARCENY FROM AUTO || 4 3550
 LARCENY FROM AUTO (ATTEMPT) || 3 4025
 LARCENY FROM AUTO/R&V || 2 3090
 LARCENY FROM AUTO/THEFT || 2 3090
 LARCENY L/T \$1,000 || 1 0621
 LARCENY LESS \$100 || 1 0521
 LARCENY LESS THAN 1,000 || 1 0621
 LARCENY OF AUTO || 1 0621
 LARCENY OF LESS THAN \$100 || 1 0521
 LARCENY OF SERVICES || 1 0621
 LARCENY OF TAG || 1 1137
 LARCENY OVER \$1000 || 1 1136
 LARCENY OVER \$1000.00 || 1 0622
 LARCENY SHOPLIFTER || 1 0521
 LARCENY SHOPLIFTING || 1 0521
 LARCENY THEFT || 1 0521

LARCENY THEFT || 1 0621
 LARCENY U \$100.00 || 2 3040
 LARCENY U 1000 || 1 0521
 LARCENY U/1000 || 1 1136
 LARCENY UNDER \$100 || 1 0521
 LARCENY UNDER \$100.00 || 1 0521
 LARCENY UNDER \$500.00 || 1 0621
 LARCENY UNDER 1000 || 1 0621
 LARCENY- THEFT UNDER \$100.00 || 1 0521
 LARCENY-\$100.00 || 1 0521
 LARCENY-SHOPLIFTING || 1 0521
 LARCENY-THEFT LESS THAN \$100 || 1 0521
 LARCENY-THEFT OF SERVICES || 1 0521
 LARCENY-THEFT UNDER\$100 || 1 0521
 LARCENY/ AUTO || 1 0521
 LARCENY/ AUTO || 2 3090
 LARCENY/ THEFT || 1 0521
 LARCENY/ THEFT OVER \$100 || 1 0521
 LARCENY/ THEFT UNDER \$100.00 || 1 0521
 LARCENY/CDS || 1 0233
 LARCENY/CDS || 1 0521
 LARCENY/CDS || 1 0621
 LARCENY/CDS || 1 1635
 LARCENY/CDS || 1 5285
 LARCENY/DISORDERLY CONDUCT || 2 0050
 LARCENY/ROGUE VAGABOND || 1 0521
 LARCENY/SHOPLIFTING || 1 0521
 LARCENY/SHOPLIFTING || 1 1137
 LARCENY/THEFT || 1 0521
 LARCENY/THEFT UNDER \$100.00 || 1 0521
 LARCENY/TRESPASS || 1 0621
 LARCENY/TRESPASS || 2 2220
 LARCENY/TRESPASSING || 2 2220
 LARCENY/U \$1000 || 1 0621
 LARCENY>1000 || 1 1137
 LARCERNY || 1 0521
 LARCERY || 1 0521
 LARCEY AUTO || 2 3090
 LARCNEY || 1 0521
 LARCNEY || 1 0621
 LARCNEY || 2 3090
 LARENCY || 1 0521
 LARENY || 1 0521
 LEFT THES THAN \$1,000.00 || 1 0621
 LOSS OF STOLEN TAG || 1 0521
 Mal Dest Prop/Valu - \$500, Att Larceny From Auto || 3 4025
 Mal Dest Prop/Valu - \$500, Att. Stolen Auto || 3 4025
 Mal Dest Prop/Valu - \$500, Attempt Larceny || 3 4025
 Mal Dest Prop/Valu - \$500, Attempt Larceny From Auto || 3 4025
 Mal Dest Prop/Valu - \$500, Larceny || 3 4025
 Mal Dest Prop/Valu - \$500, Larceny From Auto || 3 4025
 Mal Dest Prop/Valu - \$500, Larceny Of Auto || 3 4025
 Mal Dest Prop/Valu - \$500, Stolen Auto || 3 4025
 Mal Dest Prop/Valu - \$500, Theft || 3 4025
 Mal Dest Prop/Valu - \$500, Theft 100.00+ || 3 4025
 Mal Dest Prop/Valu - \$500, Theft U/\$1000.00 || 3 4025
 Mal Destr Prop Value + \$500, Attempt Larceny || 3 4030
 Mal Destr Prop Value + \$500, Attempt Stolen Auto || 3 4030
 Mal Destr Prop Value + \$500, Stolen Auto || 3 4030
 MAL. DEST. OF PROPERTY || 2 3090

MOTER VEHICLE TAKING || 2 0480
 MOTOE VEHICLE/ UNLAWFUL TAKING || 2 0480
 MOTOR VECHICLE THEFT || 1 0623
 MOTOR VECHILE THEFT || 1 0622
 MOTOR VEH UNLAWFUL TAKING ||
 MOTOR VEH/UNLAWFUL TAKING || 2 0480
 Motor Veh/Unlawful Taking, Auto Theft || 2 0480
 Motor Veh/Unlawful Taking, Car Theft || 2 0480
 Motor Veh/Unlawful Taking, Cds Poss || 2 0480
 Motor Veh/Unlawful Taking, Cds Violatiion || 2 0480
 Motor Veh/Unlawful Taking, Cds Violation || 2 0480
 Motor Veh/Unlawful Taking, Destruction Of Property || 2 0480
 Motor Veh/Unlawful Taking, Dirt Bike Violation || 2 0480
 Motor Veh/Unlawful Taking, Dirtbike Violation || 2 0480
 Motor Veh/Unlawful Taking, Motor Veh/Unlawful Takin || 2 0480
 Motor Veh/Unlawful Taking, Motor Veh/Unlawful Taking || 2 0480
 Motor Veh/Unlawful Taking, Motor Vehcile Theft || 2 0480
 Motor Veh/Unlawful Taking, Motor Vehicle Theft || 2 0480
 Motor Veh/Unlawful Taking, Poss. Of Stolen Vehicle || 2 0480
 Motor Veh/Unlawful Taking, Stloen Auto || 2 0480
 Motor Veh/Unlawful Taking, Stolen Auto || 2 0480
 Motor Veh/Unlawful Taking, Stolen Auto || 2 0480
 Motor Veh/Unlawful Taking, Stolen Auto/Unauthorize U || 2 0480
 Motor Veh/Unlawful Taking, Stolen Auton || 2 0480
 Motor Veh/Unlawful Taking, Stolen Motor Scooter || 2 0480
 Motor Veh/Unlawful Taking, Stolen Vechicle || 2 0480
 Motor Veh/Unlawful Taking, Theft || 2 0480
 Motor Veh/Unlawful Taking, Theft \$10,000 - \$100,000 || 2 0480
 Motor Veh/Unlawful Taking, Theft \$10,000-\$100,000 || 2 0480
 Motor Veh/Unlawful Taking, Theft Over \$1,000 || 2 0480
 Motor Veh/Unlawful Taking, Theft Over 1000.00 || 2 0480
 Motor Veh/Unlawful Taking, Unathurized Use || 2 0480
 Motor Veh/Unlawful Taking, Unauthorize Used || 2 0480
 Motor Veh/Unlawful Taking, Unauthorized Use || 2 0480
 Motor Veh/Unlawful Taking, Unauthorized Use Of Auto || 2 0480
 Motor Veh/Unlawful Taking, Vehicle Theft || 2 0480
 MOTOR VEHICLE THEFT || 1 0622
 MOTOR VEHICLE THEFT || 1 0623
 MOTOR VEHICLE THEFT || 1 1136
 MOTOR VEHICLE THEFT || 2 0480
 MOTOR VEHICLE THEFT || 2 2411
 MOTOR VEHICLE UNLAWFUL TAKING || 2 0480
 MOTOR VEHICLE/UNLAWFUL TAKING ||
 MOTORVEH/UNLAWFULTAKING ||
 MV THEFT || 2 0480
 Obstructing & Hindering, Larceny || 1 0043
 OPEN CONTAINER || 1 0621
 OPERATING A STOLEN VEHICLE || 3 4025
 OPERATING STOLEN VEHICLE || 2 0480
 OPERATIONS STOLEN VEHICLE || 2 0480
 Other Non Felony Charge, Fraud-Per Ident Info Theft || 2 0071
 Other Non Felony Charge, Fraud-Per Ident Info Theft || 2 0073
 Other Non Felony Charge, Identity Theft || 2 0073
 Other Non Felony Charge, Theft || 2 0071
 POSESSION OF STOLEN TAGS || 1 0521
 POSS - STOLEN AUTO || 1 0623
 POSS CRIMINAL TOOLS || 1A0621
 POSS OF A STOLEN AUTO || 1 0622
 POSS OF COUNTERFEIT MONEY || 1A0521
 POSS OF STOLEN AUTO || 1 1466

POSS OF STOLEN AUTO || 2 0480
 POSS OF STOLEN PLATES || 1 0521
 POSS OF STOLEN PROP || 1 0621
 POSS OF STOLEN PROPERTY || 1 0521
 POSS OF STOLEN PROPERTY || 1 0621
 POSS OF STOLEN PROPERTY || 2 0055
 POSS OF STOLEN PROPERTY || 2 0480
 POSS OF STOLEN PROPERTY || 2 2810
 POSS OF STOLEN VEHICLE || 2 0480
 POSS OF STOLEN VEHICLE || 2 2411
 POSS STOLEN AUTO || 1 0622
 POSS STOLEN AUTO || 1 1136
 POSS STOLEN AUTO || 1 1466
 POSS STOLEN AUTO || 1 1467
 POSS STOLEN AUTO || 2 0480
 POSS STOLEN LIC PLATE || 1 0621
 POSS STOLEN PROP || 1 0521
 POSS STOLEN PROP || 1 0621
 POSS STOLEN PROPERTY || 1 0521
 POSS STOLEN PROPERTY || 1 0621
 POSS STOLEN PROPERTY || 2 0480
 POSS STOLEN TAG || 1 0521
 POSS STOLEN TAGS || 2 2810
 POSS STOLEN VEHICLE || 1 0622
 POSS STOLEN VEHICLE || 2 0480
 POSS. OF STOLEN AUTO || 2 0480
 POSS. OF STOLEN PROPERTY || 1 0621
 POSS. OF STOLEN TAG || 1 0521
 POSS. OF STOLEN VEHICLE || 1 1136
 POSS. OF STOLEN VEHICLE || 2 0480
 POSS. STOLEN AUTO || 1 0622
 POSS. STOLEN AUTO || 2 0480
 POSS. STOLEN BIKE || 1 0621
 POSS. STOLEN PROPERTY || 1 0521
 POSS. STOLEN PROPERTY || 1 1137
 POSS. STOLEN TAG || 1 0521
 POSS. STOLEN TAG || 1 1137
 POSS. STOLEN TAGS || 1 0621
 POSS. STOLEN VEHICLE || 2 0480
 POSS.STOLEN PROPERTY || 2R2803
 POSSESSION OF STOLEN AUTO || 1 0623
 POSSESSION OF STOLEN AUTO || 2 0480
 POSSESSION OF STOLEN PROPERTY || 1 0521
 POSSESSION OF STOLEN PROPERTY || 1 1137
 POSSESSION OF STOLEN TAGS || 1 0521
 POSSESSION OF STOLEN VEHICLE || 1 0623
 POSSESSION STOLEN AUTO || 1 0623
 POSSESSION STOLEN AUTO || 2 0480
 POSSESS STOLEN AUTO || 2 0480
 Possess/Issue Forged Currency, Attempted Larceny || 1 0494
 Possess/Use False Govt Id Doc, Identity Theft || 1 1432
 Possess/Use False Govt Id Doc, Idnetity Theft || 1 1432
 POSSESSION || 1 0621
 POSSESSION OF STOLEN PRPERTY || 1 0621
 POSSESSION OF A STOLEN AUTO || 2 0480
 POSSESSION OF HEROIN || 2 2411
 POSSESSION OF STOLEN AUTO || 1 0622
 POSSESSION OF STOLEN AUTO || 1 1136
 POSSESSION OF STOLEN AUTO || 2 0480
 POSSESSION OF STOLEN AUTO || 2 2411

POSSESSION OF STOLEN CELL PHON || 1 0621
 POSSESSION OF STOLEN GOODS || 1 0621
 POSSESSION OF STOLEN GOODS || 1 1137
 POSSESSION OF STOLEN PROP || 1 0521
 POSSESSION OF STOLEN PROPERTY || 1 0521
 POSSESSION OF STOLEN PROPERTY || 1 0621
 POSSESSION OF STOLEN PROPERTY || 1 0826
 POSSESSION OF STOLEN PROPERTY || 1 1136
 POSSESSION OF STOLEN PROPERTY || 1 1137
 POSSESSION OF STOLEN PROPERTY || 2 0480
 POSSESSION OF STOLEN PROPERTY || 2 2810
 POSSESSION OF STOLEN SCOOTER || 2 2411
 POSSESSION OF STOLEN TAG || 2 2810
 POSSESSION OF STOLEN VECHICLE || 2 0480
 POSSESSION OF STOLEN VEHICLE || 1 1136
 POSSESSION OF STOLEN VEHICLE || 2 0480
 POSSESSION OF STOLEN VEHICLE || 2 2411
 POSSESSION STOLEN AUTO || 2 0480
 POSSESSION STOLEN PROPERTY || 1 0621
 POSSESSION STOLEN PROPERTY || 1 0622
 POSSESSION STOLEN PROPERTY || 1 1137
 PURCHASE STOLEN AUTO PARTS || 1 0622
 PURSE SNATCH || 1 0521
 RECEIVING STOLEN PROPERTY || 1 1137
 RECKLESS ENDANGERMENT || 1 0521
 RECOVEED STOLEN AUTO || 2 0480
 RECOVERD STOLEN AUTO || 2 0480
 RECOVERED STOLEN || 2 0480
 RECOVERED STOLEN AUTO ||
 RECOVERED STOLEN AUTO || 2 0480
 RECOVERED STOLEN AUTO || 2 2411
 RECOVERED STOLEN AUTO || 3 4030
 RECOVERED STOLEN PROPERTY || 1 0521
 RECOVERED STOLEN PROPERTY || 1 1137
 RECOVERED STOLEN PROPERTY || 3 0521
 RECOVERED STOLEN TAG || 1 1119
 RECOVERED STOLEN TAG || 1 1137
 RECOVERED STOLEN TAGS || 1 0521
 RECOVERED STOLEN TAGS || 1 0621
 RECOVERED/STOLENAUTO || 1 0622
 REOVERED STOLEN AUTO || 2 0480
 RESISISTING ARREST || 1 0521
 Resist/Interfere With Arrest, Larceny || 1 0600
 ROGAN VAGABOND || 2 3090
 ROGUE & VAGABOND || 1 0521
 ROGUE & VAGABOND || 1 0621
 ROGUE & VAGABOND || 2 3090
 ROGUE & VAGABOND || 2A3090
 ROGUE & VAGABONDS || 1 0621
 ROGUE & VAGOBOND || 2 3090
 ROGUE A VAGABOND || 2 3090
 ROGUE AND VAGABAND || 1 0521
 ROGUE AND VAGABAND || 2 3090
 ROGUE AND VAGABON || 2 3090
 ROGUE AND VAGABOND || 1 0521
 ROGUE AND VAGABOND || 1 0621
 ROGUE AND VAGABOND || 1A0521
 ROGUE AND VAGABOND || 1A0621
 ROGUE AND VAGABOND || 2 3090
 Rogue And Vagabond, Att Larceny || 2 3090

Rogue And Vagabond, Att Larceny From Auto || 2 3090
 Rogue And Vagabond, Att. Larceny From Auto || 2 3090
 Rogue And Vagabond, Attempt Auto Theft || 2 3090
 Rogue And Vagabond, Attempt Larceny From Auto || 2 3090
 Rogue And Vagabond, Attempt Stolen Auto || 2 3090
 Rogue And Vagabond, Attempt Theft From Auto || 2 3090
 Rogue And Vagabond, Attempted Auto Theft || 2 3090
 Rogue And Vagabond, Attempted Stolen Auto || 2 3090
 Rogue And Vagabond, Destruction Of Prop || 2 3090
 Rogue And Vagabond, Destruction Of Property || 2 3090
 Rogue And Vagabond, Larceny From Auto || 2 3090
 Rogue And Vagabond, Larceny || 2 3090
 Rogue And Vagabond, Larceny From Auto || 2 3090
 Rogue And Vagabond, Poss Of Stolen Property || 2 3090
 Rogue And Vagabond, Ro;Gue&Vagabond || 2 3090
 Rogue And Vagabond, Rogue & Vaga Bond || 2 3090
 Rogue And Vagabond, Rogue & Vagabon || 2 3090
 Rogue And Vagabond, Rogue & Vagabond || 2 3090
 Rogue And Vagabond, Rogue And Vagabond || 2 3090
 Rogue And Vagabond, Rogue And Vagabond || 2 3090
 Rogue And Vagabond, Rogurt Vagabond || 2 3090
 Rogue And Vagabond, Rouge & Vagabond || 2 3090
 Rogue And Vagabond, Rouge And Vagabond || 2 3090
 Rogue And Vagabond, Rouge And Vagabond || 2 3090
 Rogue And Vagabond, Rouge And Vagabond || 2 3090
 Rogue And Vagabond, Theft || 2 3090
 Rogue And Vagabond, Theft From Auto || 2 3090
 Rogue And Vagabond, Theft Over \$300 || 2 3090
 Rogue And Vagabond, Theft Over 1000.00 || 2 3090
 ROGUE AND VAGABOND || 2 3090
 ROGUE AND VAGENBOND || 2 3090
 ROGUE AND VEGABON || 2 3090
 ROGUE AND VEGABOND || 2 3090
 ROGUE VAGABOND || 2 3090
 ROGUE& VAGABOND || 1A0621
 ROGUE& VAGABOND || 2 3090
 ROGUE&VAGABOND || 2 3090
 ROUGE & VAGABOND || 2 3090
 ROUGE + VAGABOND || 2 3090
 ROUGE AND VAGABON || 2 3090
 ROUGE AND VAGABOND || 2 3090
 ROUGE AND VAGABOND || 2A3090
 ROUGE AND VAGABOND || 2 3090
 ROUGE VAGABOND || 2 3090
 ROUGE VAGABOND || 2A3090
 ROUGE VAGAVON || 2 3090
 ROUGUE VAGABOND || 2 3090
 SELL W/O LIC || 1A0521
 SELL W/O LICENSE || 1A0521
 SELL/POSSES STOLEN MANF NO. || 2 2810
 SELLING W/OUT A LICENSE || 1 0521
 SELLING WITHOUT A LICENSE || 1 0521
 SHOP LIFTING || 1 0521
 SHOP LIFTING || 1 0621
 SHOPLFTING || 1 0521
 SHOPLIFTING || 1 0621
 SHOPLIFT || 1 0521
 SHOPLIFTING || 1 0521
 SHOPLIFTING || 1 0621
 SHOPLIFTING || 1F0621

SHOPLIFTING UNDER \$100 || 1 0521
 SHOPLIFTING UNDER \$100.00 || 1 0521
 STOELN AUTO || 2 0480
 STOLEN || 2 0480
 STOLEN AUTO || 1 0622
 STOLEN AUTO || 1 1136
 STOLEN AUTO || 2 0480
 STOLEN ATO || 2 0480
 STOLEN ATUO || 3 4025
 STOLEN AUTIO || 2 0480
 STOLEN AUTO ||
 STOLEN AUTO || 1 0521
 STOLEN AUTO || 1 0573
 STOLEN AUTO || 1 0600
 STOLEN AUTO || 1 0621
 STOLEN AUTO || 1 0622
 STOLEN AUTO || 1 0623
 STOLEN AUTO || 1 0825
 STOLEN AUTO || 1 0826
 STOLEN AUTO || 1 1106
 STOLEN AUTO || 1 1111
 STOLEN AUTO || 1 1119
 STOLEN AUTO || 1 1135
 STOLEN AUTO || 1 1136
 STOLEN AUTO || 1 1137
 STOLEN AUTO || 1 1455
 STOLEN AUTO || 1 1466
 STOLEN AUTO || 1 1564
 STOLEN AUTO || 1 1635
 STOLEN AUTO || 1 5285
 STOLEN AUTO || 2 0480
 STOLEN AUTO || 2 2411
 STOLEN AUTO || 2 3030
 STOLEN AUTO || 2 3090
 STOLEN AUTO || 3 0233
 STOLEN AUTO || 3 4025
 STOLEN AUTO || 4 3550
 STOLEN AUTO || 5 3550
 STOLEN AUTO (BIKE) || 2 0480
 STOLEN AUTO / CDS || 3 0233
 STOLEN AUTO / RECOVERED || 2 2411
 STOLEN AUTO TAGS || 1 1137
 STOLEN AUTO THEFT || 2 0480
 STOLEN AUTO / FALSE STATEMENT || 1 1137
 STOLEN AUTO / V.V || 2 0480
 STOLEN AUTO / CDS || 1 1111
 STOLEN AUTO / CDS || 2 0480
 STOLEN AUTO / THEFT || 2 0480
 STOLEN AUTTO || 2 0480
 STOLEN BIKE || 1 0622
 STOLEN CAR || 1 0623
 STOLEN CAR || 2 0480
 STOLEN CAR || 3 4030
 STOLEN DIRTBIKE || 2 0480
 STOLEN LICENSE PLATE ||
 STOLEN LICENSE PLATE || 1 0521
 STOLEN LICENSE PLATE || 1 0621
 STOLEN LICENSE PLATE || 2 2810
 STOLEN LICENSE PLATE || 3 4030
 STOLEN MOTORCYCLE || 2 0480

STOLEN PLATE (POSSESSION) || 1 0621
 STOLEN PROPERTY || 1 0621
 STOLEN PROPERTY/THEFT || 1 0621
 STOLEN REAR TAG POSSESSION || 1 0521
 STOLEN RECOVERD TAGS || 1 0621
 STOLEN TAG || 1 0521
 STOLEN TAG || 1 0621
 STOLEN TAG || 1 1119
 STOLEN TAG || 1 1137
 STOLEN TAG || 1 1564
 STOLEN TAG || 2 2810
 STOLEN TAG || 4 3550
 STOLEN TAG LARCENY || 1 0621
 STOLEN TAGS || 1 0233
 STOLEN TAGS || 1 0521
 STOLEN TAGS || 1 0621
 STOLEN TAGS || 1 1137
 STOLEN TAGS || 1 1564
 STOLEN TAGS || 2 2810
 STOLEN TAGS/CDS || 1 1564
 STOLEN THEFT GREATER 100 || 1 0521
 STOLEN VECHILE || 1 0622
 STOLEN VEHC || 2 0480
 Stolen Vehicle ||
 STOLEN VEHICLE ||
 STOLEN VEHICLE || 1 0622
 STOLEN VEHICLE || 1 0690
 STOLEN VEHICLE || 1 1136
 STOLEN VEHICLE || 2 0480
 STOLEN VEHICLE || 2 2411
 STOLEN/UNATHORIZED USE || 2 0480
 STOLENAUTO || 2 0480
 TAKING VEH. W/O OWNER'S CONSEN ||
 THEDT UNDER 1000.00 || 1 0621
 THEF LESS THAN \$100 || 1 0621
 THEFR/LORCENY || 1 0521
 Theft ||
 THEFT ||
 THEFT || 1 0217
 THEFT || 1 0521
 THEFT || 1 0621
 THEFT || 1 0622
 THEFT || 1 0623
 THEFT || 1 0631
 THEFT || 1 0632
 THEFT || 1 0633
 THEFT || 1 0660
 THEFT || 1 0690
 THEFT || 1 1111
 THEFT || 1 1135
 THEFT || 1 1136
 THEFT || 1 1137
 THEFT || 1 1160
 THEFT || 1 2399
 THEFT || 1 2513
 THEFT || 1A0521
 THEFT || 1A0621
 THEFT || 1A0622
 THEFT || 1A1137
 THEFT || 1F1137

THEFT || 2 0050
 THEFT || 2 0480
 THEFT || 2 0700
 THEFT || 2 2210
 THEFT || 2 2220
 THEFT || 2 2411
 THEFT || 2 2810
 THEFT || 2 3030
 THEFT || 2 3040
 THEFT || 2 3080
 THEFT || 2 3090
 THEFT || 3 0233
 THEFT || 3 4025
 THEFT || 3 4030
 THEFT || 4 3550
 THEFT UNDER 100 || 1 0521
 THEFT - \$500 || 1 0521
 THEFT - ATTEMPT || 1 0030
 Theft - Attempt, Theft - Attempt || 1 0030
 THEFT - LESS || 1 0521
 THEFT -\$500.00 || 1 0621
 THEFT -U- 100.00 || 1 0521
 THEFT (ATT) || 1A0521
 THEFT (LARCENY FROM AUTO) || 1 0621
 THEFT (SHOPLIFTING) || 1 0521
 THEFT (SHOPLIFTING) || 1 0621
 THEFT +1000 || 1 0622
 THEFT < || 1 0621
 THEFT < \$100 || 1 0521
 THEFT < \$100.00 || 1 0521
 THEFT < \$1000 || 1 0621
 THEFT < 1K || 1 0521
 THEFT < \$1,000 || 1 1137
 THEFT < \$100 || 1 0521
 THEFT < \$100.00 || 1 0521
 THEFT < \$100/TRESPASSING || 1 0521
 THEFT < \$1000 || 1 0621
 THEFT < \$500 || 1 0621
 THEFT < 100 || 1 0521
 THEFT > \$1000 || 1 0622
 THEFT > 1000 || 1 0621
 THEFT \$1,000-\$10,000 || 1 0632
 THEFT \$1,000.00 || 1 0622
 THEFT \$10,000 TO UNDER \$100,00 ||
 THEFT \$100 - \$1,000 || 1 0621
 THEFT \$100 LESS || 1 0521
 THEFT \$100-\$1,000 || 1 0621
 THEFT \$100-\$1000 || 1 0621
 THEFT \$100-1499 || 1 1137
 THEFT \$1000 (STOLEN AUTO) || 2 0480
 THEFT 1000.00 PLUS || 2 3040
 THEFT 1500-2500 || 1 1136
 THEFT ABOVE 1000 || 1 0623
 THEFT AUTO || 1 1136
 THEFT AUTO || 1 1466
 THEFT AUTO || 2 0480
 THEFT FROM AUTO || 1 0521
 THEFT FROM AUTO || 1 0621
 THEFT FROM AUTO || 2 3090
 THEFT GREATER THAN \$1000 || 1 0622

THEFT GREATER THAN \$500 || 1 2399
 THEFT GREATER THAN 1000 || 1 0622
 THEFT L/T || 1 0621
 THEFT L/T \$1,000 || 1C0621
 THEFT L/T \$100 || 1 0521
 THEFT L/T \$100 || 1 0621
 THEFT L/T \$1000 || 2 2220
 THEFT L/T \$300 || 1 0521
 THEFT L/T \$300 || 1 0621
 THEFT L/T \$500.00 || 1 0521
 THEFT L/T 500 || 1 1137
 THEFT LESS || 1 0521
 Theft Less \$1,000 ||
 THEFT LESS \$100 || 1 0521
 THEFT LESS \$100 || 1 0621
 THEFT LESS \$100.00 ||
 THEFT LESS \$100.00 || 1 0521
 THEFT LESS \$100.00 || 1 0621
 THEFT LESS \$1000 || 1 0521
 THEFT LESS \$1000 || 1 0621
 THEFT LESS \$500 || 1 0521
 THEFT LESS \$500 || 1 0621
 THEFT LESS 1,000 || 1 0621
 THEFT LESS 1,000.00 || 1 0621
 THEFT LESS 100. || 1 0521
 THEFT LESS THAN || 1 0521
 THEFT LESS THAN \$ 100.00 || 1 0521
 THEFT LESS THAN \$1,000 || 1 0521
 THEFT LESS THAN \$1,000 || 1 0621
 THEFT LESS THAN \$1,000.00 || 3 0233
 Theft Less Than \$100 ||
 THEFT LESS THAN \$100 || 1 0521
 THEFT LESS THAN \$100 || 1 0621
 THEFT LESS THAN \$100 || 2 1020
 THEFT LESS THAN \$100 || 2 2220
 THEFT LESS THAN \$100.00 ||
 THEFT LESS THAN \$100.00 || 1 0521
 THEFT LESS THAN \$100.00 || 1 0621
 THEFT LESS THAN \$100.00 || 1F0521
 THEFT LESS THAN \$100.00 || 2 2220
 Theft Less Than \$100.00, Att Theft || 1 0521
 Theft Less Than \$100.00, Attempt Commercial Armed R || 1 0521
 Theft Less Than \$100.00, Attempt Larceny || 1 0521
 Theft Less Than \$100.00, Breaking And Entering || 1 0521
 Theft Less Than \$100.00, Cds || 1 0521
 Theft Less Than \$100.00, Cds Poss || 1 0521
 Theft Less Than \$100.00, Cds Poss Not Marijuana || 1 0521
 Theft Less Than \$100.00, Cds Poss. Heron || 1 0521
 Theft Less Than \$100.00, Cds Possession || 1 0521
 Theft Less Than \$100.00, Cds Violation || 1 0521
 Theft Less Than \$100.00, Disorderly || 1 0521
 Theft Less Than \$100.00, Disorderly Conduct || 1 0521
 Theft Less Than \$100.00, Dist Heroin || 1 0521
 Theft Less Than \$100.00, Dist Heroin Consp || 1 0521
 Theft Less Than \$100.00, Fail To Pay || 1 0521
 Theft Less Than \$100.00, False Pretense || 1 0521
 Theft Less Than \$100.00, Forge Document || 1 0521
 Theft Less Than \$100.00, Fraud || 1 0521
 Theft Less Than \$100.00, Lacency || 1 0521
 Theft Less Than \$100.00, Lacerny || 1 0521

Theft Less Than \$100.00, Larceny || 1 0521
 Theft Less Than \$100.00, Larcery || 1 0521
 Theft Less Than \$100.00, Larceny || 1 0521
 Theft Less Than \$100.00, Larceny 100.00 || 1 0521
 Theft Less Than \$100.00, Larceny After Trust || 1 0521
 Theft Less Than \$100.00, Larceny Auto Theft || 1 0521
 Theft Less Than \$100.00, Larceny From Auto || 1 0521
 Theft Less Than \$100.00, Larceny Shoplifting || 1 0521
 Theft Less Than \$100.00, Larceny Under \$100.00 || 1 0521
 Theft Less Than \$100.00, Larceny Under \$1000.00 || 1 0521
 Theft Less Than \$100.00, Larceny Under 1,000.00 || 1 0521
 Theft Less Than \$100.00, Larceny Under 100 || 1 0521
 Theft Less Than \$100.00, Larceny/Shoplifting || 1 0521
 Theft Less Than \$100.00, Larcney || 1 0521
 Theft Less Than \$100.00, Larceny || 1 0521
 Theft Less Than \$100.00, Poss Stolen Prop || 1 0521
 Theft Less Than \$100.00, Poss Stolen Property || 1 0521
 Theft Less Than \$100.00, Poss W/Int Cds || 1 0521
 Theft Less Than \$100.00, Possession Of Stolen Proper || 1 0521
 Theft Less Than \$100.00, Possession Stolen Tags || 1 0521
 Theft Less Than \$100.00, Shop Lifting || 1 0521
 Theft Less Than \$100.00, Shoplifting || 1 0521
 Theft Less Than \$100.00, Shoplifting/ Theft || 1 0521
 Theft Less Than \$100.00, Shopligting || 1 0521
 Theft Less Than \$100.00, Stolen Placard || 1 0521
 Theft Less Than \$100.00, Stolen Tag || 1 0521
 Theft Less Than \$100.00, Stolen Tags || 1 0521
 Theft Less Than \$100.00, Stolen Tags/Larceny || 1 0521
 Theft Less Than \$100.00, Theft || 1 0521
 Theft Less Than \$100.00, Theft Of Service || 1 0521
 Theft Less Than \$100.00, Theft -100 || 1 0521
 Theft Less Than \$100.00, Theft (-\$1000.00) || 1 0521
 Theft Less Than \$100.00, Theft (1000.00) || 1 0521
 Theft Less Than \$100.00, Theft < || 1 0521
 Theft Less Than \$100.00, Theft L/T \$1,000 || 1 0521
 Theft Less Than \$100.00, Theft Les Than \$100 || 1 0521
 Theft Less Than \$100.00, Theft Less \$100 || 1 0521
 Theft Less Than \$100.00, Theft Less \$100 Value || 1 0521
 Theft Less Than \$100.00, Theft Less \$100. || 1 0521
 Theft Less Than \$100.00, Theft Less \$100.00 || 1 0521
 Theft Less Than \$100.00, Theft Less Than \$1,000 || 1 0521
 Theft Less Than \$100.00, Theft Less Than \$100 || 1 0521
 Theft Less Than \$100.00, Theft Less Than \$100 1 0521 || 1 0521
 Theft Less Than \$100.00, Theft Less Than \$100.00 || 1 0521
 Theft Less Than \$100.00, Theft Less Than \$100.00 || 1F0521
 Theft Less Than \$100.00, Theft Less Than \$100.00/ La || 1 0521
 Theft Less Than \$100.00, Theft Less Than \$500 || 1 0521
 Theft Less Than \$100.00, Theft Less Than 1,000.00 || 1 0521
 Theft Less Than \$100.00, Theft Less Than 100 || 1 0521
 Theft Less Than \$100.00, Theft Less Than 500.00 || 1 0521
 Theft Less Than \$100.00, Theft Less Than\$500.00 || 1 0521
 Theft Less Than \$100.00, Theft Less Then 100 || 1 0521
 Theft Less Than \$100.00, Theft Of Service || 1 0521
 Theft Less Than \$100.00, Theft Of Services || 1 0521
 Theft Less Than \$100.00, Theft Over \$100 || 1 0521
 Theft Less Than \$100.00, Theft U /300 || 1 0521
 Theft Less Than \$100.00, Theft U/ \$100 || 1 0521
 Theft Less Than \$100.00, Theft U/\$100.00 || 1 0521
 Theft Less Than \$100.00, Theft U/\$500 || 1 0521
 Theft Less Than \$100.00, Theft Under || 1 0521

Theft Less Than \$100.00, Theft Under \$1,000.00 || 1 0521
 Theft Less Than \$100.00, Theft Under \$100 || 1 0521
 Theft Less Than \$100.00, Theft Under \$100. || 1 0521
 Theft Less Than \$100.00, Theft Under \$100.00 || 1 0521
 Theft Less Than \$100.00, Theft Under \$1000 || 1 0521
 Theft Less Than \$100.00, Theft Under \$1000.00 || 1 0521
 Theft Less Than \$100.00, Theft Under \$500 || 1 0521
 Theft Less Than \$100.00, Theft Under \$500.00 || 1 0521
 Theft Less Than \$100.00, Theft Under 1,000.00 || 1 0521
 Theft Less Than \$100.00, Theft Under 100 || 1 0521
 Theft Less Than \$100.00, Theft Under 100.00 || 1 0521
 Theft Less Than \$100.00, Theft Under 500 || 1 0521
 Theft Less Than \$100.00, Theft Under\$100 || 1 0521
 Theft Less Than \$100.00, Theft Under\$100.00 || 1 0521
 Theft Less Than \$100.00, Theft Under\$1000 || 1 0521
 Theft Less Than \$100.00, Theft Under1,000.00 || 1 0521
 Theft Less Than \$100.00, Theft Undr \$100 || 1 0521
 Theft Less Than \$100.00, Theft- Less \$100 || 1 0521
 Theft Less Than \$100.00, Theft: Less Than \$100 || 1 0521
 Theft Less Than \$100.00, Theft: Poss Of Stolen Prope || 1 0521
 Theft Less Than \$100.00, Theft/Trespassing || 1 0521
 Theft Less Than \$100.00, Theftless 100.00 || 1 0521
 Theft Less Than \$100.00, Thief Of Service || 1 0521
 THEFT LESS THAN \$100/TRESPASS || 1 0521
 THEFT LESS THAN \$1000 || 1 0521
 THEFT LESS THAN \$1000 || 1 0573
 THEFT LESS THAN \$1000 || 1 0621
 THEFT LESS THAN \$1000 || 1 1137
 THEFT LESS THAN \$1000 || 2 2220
 THEFT LESS THAN \$1000 || 3 4025
 THEFT LESS THAN \$1000,00 || 1 0621
 THEFT LESS THAN \$1000.00 || 1 0521
 THEFT LESS THAN \$1000.00 || 1 0621
 THEFT LESS THAN \$500 || 1 0521
 THEFT LESS THAN \$500 || 3 4120
 THEFT LESS THAN \$500.00 || 1 0621
 THEFT LESS THAN 1,000 || 1 0521
 THEFT LESS THAN 1,000 || 1 0621
 THEFT LESS THAN 1,000.00 || 1 0521
 THEFT LESS THAN 100 || 1 0521
 THEFT LESS THAN 100.00 ||
 THEFT LESS THAN 100.00 || 1 0521
 THEFT LESS THAN 1000 || 1 0521
 THEFT LESS THAN 1000.00 || 1 0521
 THEFT LESS THAN 1000.00 || 2 3090
 THEFT LESS THAN 150.00 || 1 1137
 THEFT LESS THAN 1500 || 1 1137
 THEFT LESS THAN 500 || 1 0521
 THEFT LESS THAN 500 || 1 0621
 THEFT LESS THAN A 100.. || 1 0521
 THEFT LESS THAT \$1,000 || 1 0621
 THEFT LESS THE \$ 100 || 1 0521
 THEFT LESS THEN \$100 || 1 0521
 THEFT LESS THEN \$100.00 || 1 0621
 THEFT LESS THEN 500 || 1 0621
 THEFT LOSS THAN 100.00 || 1 0521
 THEFT MORE THAN \$1,000.00 || 1 0622
 THEFT MORE THAN 500 || 1 1137
 THEFT OF LICENSE PLATE || 1 0621
 THEFT OF LICENSE PLATES || 1 0521

THEFT OF MOTOR VEHICLE || 2 0480
 THEFT OF PROPERTY || 2 3040
 THEFT OF SERVICE || 1 0521
 THEFT OF SERVICE || 1 0621
 THEFT OF SERVICE || 1 1137
 THEFT OF SERVICES || 1 0521
 THEFT OF SERVICES || 1 1137
 THEFT OF SERVICES GREATER THAN || 1 1136
 THEFT OF TAGS || 1 0621
 THEFT OF VEHICLE || 1 0623
 THEFT OF VEHICLE TAG || 1 0521
 THEFT OVER \$1,000 || 1 0621
 THEFT OVER \$1,000 || 1 0622
 THEFT OVER \$1,000 || 1 1136
 THEFT OVER \$1,000.00 || 1 0621
 THEFT OVER \$1,500.00 || 1 1136
 THEFT OVER \$10,000 || 2 0480
 THEFT OVER \$100 || 1 0621
 THEFT OVER \$100 || 1 1137
 THEFT OVER \$100.00 UNDER \$1,50 || 1 1137
 THEFT OVER \$1000 || 1 0621
 THEFT OVER \$1000 || 1 0622
 THEFT OVER \$1000 || 1 0623
 THEFT OVER \$1000 || 1 1136
 THEFT OVER \$1000 || 2 0480
 THEFT OVER \$1000-\$10,000 || 1 0622
 THEFT OVER \$1000.00 || 1 0621
 THEFT OVER \$1000.00 || 1 0622
 THEFT OVER \$1500 || 1 1137
 THEFT OVER \$1500 || 1A1136
 THEFT OVER \$1500-25000 || 1 1136
 THEFT OVER \$500 || 1 0621
 THEFT OVER \$500 || 1 0622
 THEFT OVER \$500 || 1 0631
 THEFT OVER \$500 || 1 1137
 THEFT OVER \$500.00 || 1 0215
 THEFT OVER \$500.00 || 1 0622
 THEFT OVER 1,000 || 1 0622
 THEFT OVER 1,000 || 1 1136
 THEFT OVER 1,000 || 1 1137
 THEFT OVER 1,000.00 || 1 0622
 THEFT OVER 10,000 || 2 0480
 THEFT OVER 10,000 || 2 2411
 THEFT OVER 100 || 1 0621
 THEFT OVER 100 || 1 1137
 THEFT OVER 1000 || 1 0622
 THEFT OVER 1000 || 2 3090
 THEFT OVER 10000 || 2 0480
 THEFT OVER 1500 || 1 1136
 THEFT OVER 1500 || 1 1160
 THEFT OVER 300.00 || 1 0621
 THEFT OVER 500. || 1 1137
 THEFT OVER 500\$ || 1 1137
 THEFT OVER10,000 || 1A0623
 THEFT SCHEME \$1,000-\$10,000 || 1 0632
 THEFT SCHEME: \$1,500 TO <\$25K || 1 1160
 THEFT SCHEME: \$100,000 PLUS || 1 1303
 THEFT SCHEME:\$100 TO <\$1,500 || 1 1161
 THEFT STOLEN AUTO || 2 0480
 THEFT U \$100 || 1 0521

THEFT U 1000 || 1 1137
 THEFT U/ 1,000 || 1C0621
 THEFT U/\$100 || 1 0521
 THEFT U/\$100 || 3 4025
 THEFT U/\$100.00 ||
 THEFT U/\$100.00 || 1 0521
 THEFT U/\$100.00 || 1 0631
 THEFT U/\$1000 || 1 0621
 THEFT U/\$1000.00 || 1 0621
 THEFT U/100 || 1 0521
 THEFT U/100.00 || 1 0521
 THEFT U/1000 || 1 0621
 THEFT U/1000.00 || 1 0621
 THEFT U/1000.00 || 3 4025
 THEFT UN \$100 || 1 0521
 THEFT UNDER || 1 0521
 THEFT UNDER || 1 0621
 THEFT UNDER || 1 1137
 THEFT UNDER \$ 100 || 1 0521
 THEFT UNDER \$ 100.00 || 1 0521
 THEFT UNDER \$ 1000,00 || 1 0621
 THEFT UNDER \$1,000 || 1 0521
 THEFT UNDER \$1,000 || 1 0621
 THEFT UNDER \$1,000 || 2 3090
 THEFT UNDER \$1,000.00 || 1 0043
 THEFT UNDER \$1,000.00 || 1 0521
 THEFT UNDER \$1,000.00 || 1 0621
 THEFT UNDER \$1,000.00 || 2 2210
 THEFT UNDER \$1,000.00 || 2 2810
 THEFT UNDER \$1.000 || 1 0621
 THEFT UNDER \$10,000 ||
 THEFT UNDER \$100 || 1 0521
 THEFT UNDER \$100 || 1 0621
 THEFT UNDER \$100 || 2 0050
 THEFT UNDER \$100 || 2 3090
 THEFT UNDER \$100 || 4 3550
 THEFT UNDER \$100. || 1 0521
 THEFT UNDER \$100.00 || 1 0521
 THEFT UNDER \$100.00 || 1 0621
 THEFT UNDER \$100.00 || 1 1137
 THEFT UNDER \$100.00 || 1A0521
 THEFT UNDER \$1000 || 1 0521
 THEFT UNDER \$1000 || 1 0621
 THEFT UNDER \$1000 || 1 0631
 THEFT UNDER \$1000 || 1 1137
 THEFT UNDER \$1000 || 1A0521
 THEFT UNDER \$1000.00 || 1 0521
 THEFT UNDER \$1000.00 || 1 0621
 THEFT UNDER \$1000.00 || 1 0622
 THEFT UNDER \$1000.00 || 1 1137
 THEFT UNDER \$1000.00 || 2 0480
 THEFT UNDER \$1100 || 1 0521
 THEFT UNDER \$1500 || 2 3090
 THEFT UNDER \$1500.00 || 1 0521
 THEFT UNDER \$300 || 1 0621
 THEFT UNDER \$300.00 || 1 0521
 THEFT UNDER \$500 || 1 0521
 THEFT UNDER \$500 || 1 0621
 THEFT UNDER \$500 || 1 0690
 THEFT UNDER \$500 || 1 1137

THEFT UNDER \$500.00 || 1 0521
 THEFT UNDER \$500.00 || 1 0621
 THEFT UNDER \$500.00 || 1 1137
 THEFT UNDER \$500.00 || 4 3550
 THEFT UNDER \$500/ LARCENY || 1 0521
 THEFT UNDER 1,000 || 1 0521
 THEFT UNDER 1,000 || 1 0621
 THEFT UNDER 1,000 || 1 0622
 THEFT UNDER 1,000 || 2 2210
 THEFT UNDER 1,000.00 || 1 0521
 THEFT UNDER 1,000.00 || 1 0621
 THEFT UNDER 1,000.00 || 2 3090
 THEFT UNDER 100 || 1 0521
 THEFT UNDER 100 || 1 0621
 THEFT UNDER 100.00 || 1 0521
 THEFT UNDER 100.00 || 1 0621
 THEFT UNDER 1000 || 1 0521
 THEFT UNDER 1000 || 1 0621
 THEFT UNDER 1000 || 1 1137
 THEFT UNDER 1000.00 || 1 0521
 THEFT UNDER 1000.00 || 1 0621
 THEFT UNDER 1100.00 || 1 0521
 THEFT UNDER 1500 || 1 1137
 THEFT UNDER 1500.00 || 1 0521
 THEFT UNDER 500 || 1 0521
 THEFT UNDER 500 || 1 0621
 THEFT UNDER 500 || 2 2220
 THEFT UNDER 500 || 3 5010
 THEFT UNDER 500.00 || 1 0521
 THEFT UNDER 500.00 || 3 5010
 THEFT UNDER/10,000 || 1 0632
 THEFT UNDER\$100 || 1 0521
 THEFT UNDER\$100.00 || 1 0521
 THEFT UNDER\$1000 || 1 0521
 THEFT UNDER\$500.00 || 1 0521
 THEFT UNDER100.00 || 1 0521
 THEFT- CDS || 1 0521
 THEFT-SCHEME ||
 THEFT-SCHEME: LESS \$100 || 1 1631
 THEFT-SCHEME: LESS \$1000 || 1 0631
 Theft-Scheme: Less \$1000, Theft-Scheme: Less \$1000 || 1 0631
 THEFT-SCHEME:\$300 PLUS || 1 0282
 Theft-Scheme:\$300 Plus, Theft-Scheme:\$300 Plus || 1 0282
 THEFT-SCHEME:\$LESS \$300 || 1 0283
 THEFT-SCHEME:10K TO UND 100K || 1 0633
 Theft-Scheme:10K To Und 100K, Larceny || 1 0633
 Theft-Scheme:10K To Und 100K, Theft-Scheme:10K To Un || 1 0633
 THEFT-SCHEME:1K TO UNDER 10K || 1 0632
 THEFT-SCHEME:1K TO UNDER 10K || 1F0632
 Theft-Scheme:1K To Under 10K, False Pretense || 1 0632
 Theft-Scheme:1K To Under 10K, Larceny || 1 0632
 Theft-Scheme:1K To Under 10K, Theft || 1 0632
 Theft-Scheme:1K To Under 10K, Theft-Scheme:1K To Un || 1 0632
 Theft-Scheme:1K To Under 10K, Theft-Scheme:1K To Und || 1 0632
 THEFT-SHOPLIFTING || 1 0621
 THEFT: \$1,000 TO UNDER \$10,000 || 1 0622
 THEFT: \$1,000 TO UNDER \$10,000 || 1F0622
 Theft: \$1,000 To Under \$10,000, Auto Theft || 1 0622
 Theft: \$1,000 To Under \$10,000, Breaking And Enteri || 1 0622
 Theft: \$1,000 To Under \$10,000, Credit Card Fraud || 1 0622

Theft: \$1,000 To Under \$10,000, Dirt Bike Violation || 1 0622
 Theft: \$1,000 To Under \$10,000, Larceny || 1 0622
 Theft: \$1,000 To Under \$10,000, Larceny Att Theft || 1 0622
 Theft: \$1,000 To Under \$10,000, Larceny From Auto || 1 0622
 Theft: \$1,000 To Under \$10,000, Larceny Over 1,000 || 1 0622
 Theft: \$1,000 To Under \$10,000, Larceny || 1 0622
 Theft: \$1,000 To Under \$10,000, Larceny From Auto || 1 0622
 Theft: \$1,000 To Under \$10,000, Motor Vehicle Theft || 1 0622
 Theft: \$1,000 To Under \$10,000, Poss Of Stolen Prope || 1 0622
 Theft: \$1,000 To Under \$10,000, Poss Stolen Auto || 1 0622
 Theft: \$1,000 To Under \$10,000, Poss Stolen Property || 1 0622
 Theft: \$1,000 To Under \$10,000, Possesion Of Stolen || 1 0622
 Theft: \$1,000 To Under \$10,000, Possession Of Stole || 1 0622
 Theft: \$1,000 To Under \$10,000, Recovered Stolen Aut || 1 0622
 Theft: \$1,000 To Under \$10,000, Stolen Auto || 1 0622
 Theft: \$1,000 To Under \$10,000, Stolen Scooter || 1 0622
 Theft: \$1,000 To Under \$10,000, Theft || 1 0622
 Theft: \$1,000 To Under \$10,000, Theft Greater Than \$ || 1 0622
 Theft: \$1,000 To Under \$10,000, Theft Of Services || 1F0622
 Theft: \$1,000 To Under \$10,000, Theft Over \$1000 || 1 0622
 Theft: \$1,000 To Under \$10,000, Theft Over \$1000.00 || 1 0622
 Theft: \$1,000 To Under \$10,000, Theft Over \$500 || 1 0622
 Theft: \$1,000 To Under \$10,000, Theft Under 10,000 || 1 0622
 Theft: \$1,000 To Under \$10,000, Theft: \$1,000 To Un || 1 0622
 Theft: \$1,000 To Under \$10,000, Theft: \$1,000 To Un || 1F0622
 Theft: \$1,000 To Under \$10,000, Theft: \$1,000 To Und || 1 0622
 Theft: \$1,000 To Under \$10,000, Theft:\$500 Plus Valu || 1 0622
 Theft: \$1,000 To Under \$10,000, Theft>\$1000 || 1 0622
 Theft: \$1,000 To Under \$10,000, Unauthorized Use || 1 0622
 THEFT: \$1,500 TO UNDER \$25,000 || 1 1136
 THEFT: \$1,500 TO UNDER \$25,000 || 1F1136
 THEFT: \$100 TO UNDER \$1,500 || 1 1137
 THEFT: \$100 TO UNDER \$1,500 || 1F1137
 THEFT: \$100 TO UNDER \$1500 ||
 THEFT: \$100,000 PLUS || 1 0624
 THEFT: \$25,000 TO UND \$100,000 || 1 1135
 THEFT: \$300 PLUS VALUE || 3 2400
 THEFT: \$500 PLUS VALUE || 3 0521
 THEFT: \$500 PLUS VALUE || 3 5020
 Theft: \$500 Plus Value, Theft: \$500 Plus Value || 3 0521
 THEFT: LESS \$1,000 VALUE || 1 0621
 THEFT: LESS \$1,000 VALUE || 1F0621
 Theft: Less \$1,000 Value, Att. Larceny || 1 0621
 Theft: Less \$1,000 Value, Att. Theft || 1 0621
 Theft: Less \$1,000 Value, B& E / Cds Violation || 1 0621
 Theft: Less \$1,000 Value, Breaking & Entering || 1 0621
 Theft: Less \$1,000 Value, Breaking And Entering || 1 0621
 Theft: Less \$1,000 Value, Cds || 1 0621
 Theft: Less \$1,000 Value, Cds Violation || 1 0621
 Theft: Less \$1,000 Value, Destruction Of Property || 1 0621
 Theft: Less \$1,000 Value, Domestic Theft || 1 0621
 Theft: Less \$1,000 Value, False Pretense || 1 0621
 Theft: Less \$1,000 Value, Larceny || 1 0621
 Theft: Less \$1,000 Value, Larceny || 1 0621
 Theft: Less \$1,000 Value, Larceny Auto || 1 0621
 Theft: Less \$1,000 Value, Larceny From Auto || 1 0621
 Theft: Less \$1,000 Value, Larceny Less Than \$500 || 1 0621
 Theft: Less \$1,000 Value, Larceny Less Than 1,000 || 1 0621
 Theft: Less \$1,000 Value, Larceny Shoplifting || 1 0621
 Theft: Less \$1,000 Value, Larceny || 1 0621

Theft: Less \$1,000 Value, Motor Vehicle Theft. || 1 0621
 Theft: Less \$1,000 Value, Poss Of A Dangerous Weapo || 1 0621
 Theft: Less \$1,000 Value, Poss Of Stolen Property || 1 0621
 Theft: Less \$1,000 Value, Poss. Stolen Property || 1 0621
 Theft: Less \$1,000 Value, Possess Stolen Property || 1 0621
 Theft: Less \$1,000 Value, Possession Of Stolen Prope || 1 0621
 Theft: Less \$1,000 Value, Rec. Stol. Goods || 1 0621
 Theft: Less \$1,000 Value, Rogue & Vagabond || 1 0621
 Theft: Less \$1,000 Value, Shoplifting || 1 0621
 Theft: Less \$1,000 Value, Shoplifting / Larceny < || 1 0621
 Theft: Less \$1,000 Value, Stolen Auto || 1 0621
 Theft: Less \$1,000 Value, Stolen Tag || 1 0621
 Theft: Less \$1,000 Value, Stolen Tag/Theft || 1 0621
 Theft: Less \$1,000 Value, Stolen Tags || 1 0621
 Theft: Less \$1,000 Value, Stolen Vehicle || 1 0621
 Theft: Less \$1,000 Value, Theft [\$ 1000.00] || 1 0621
 Theft: Less \$1,000 Value, Theft || 1 0621
 Theft: Less \$1,000 Value, Theft Less \$1,000 || 1 0621
 Theft: Less \$1,000 Value, Theft Less Than \$500 || 1 0621
 Theft: Less \$1,000 Value, Theft : Less \$1,000 Value || 1 0621
 Theft: Less \$1,000 Value, Theft +100 || 1 0621
 Theft: Less \$1,000 Value, Theft >\$500.00 || 1 0621
 Theft: Less \$1,000 Value, Theft From Auto || 1 0621
 Theft: Less \$1,000 Value, Theft L/T \$500.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Less Than \$500.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Less \$1000 || 1 0621
 Theft: Less \$1,000 Value, Theft Less Than \$1000 || 1 0621
 Theft: Less \$1,000 Value, Theft Less Than \$1000.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Less Than \$500 || 1 0621
 Theft: Less \$1,000 Value, Theft Less Than \$500.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Less Than 1000 || 1 0621
 Theft: Less \$1,000 Value, Theft Less Than 1000.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Less Than 500.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Less Then 100. || 1 0621
 Theft: Less \$1,000 Value, Theft Of Services || 1 0621
 Theft: Less \$1,000 Value, Theft Over \$100 || 1 0621
 Theft: Less \$1,000 Value, Theft Over \$100.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Over \$1000.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Over \$500.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Over 500 || 1 0621
 Theft: Less \$1,000 Value, Theft Over\$100.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Over500.00 || 1 0621
 Theft: Less \$1,000 Value, Theft U/\$1000.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Under \$ 1000 || 1 0621
 Theft: Less \$1,000 Value, Theft Under \$1,000 || 1 0621
 Theft: Less \$1,000 Value, Theft Under \$1,000.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Under \$1000 || 1 0621
 Theft: Less \$1,000 Value, Theft Under \$1000.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Under \$300.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Under \$500 || 1 0621
 Theft: Less \$1,000 Value, Theft Under \$500.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Under 1,000 || 1 0621
 Theft: Less \$1,000 Value, Theft Under 1,000.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Under 1000.00 || 1 0621
 Theft: Less \$1,000 Value, Theft Under 500 || 1 0621
 Theft: Less \$1,000 Value, Theft-Shoplifting || 1 0621
 Theft: Less \$1,000 Value, Theft: Less \$1,000 Value || 1 0621
 Theft: Less \$1,000 Value, Theft: Less \$1,000 Value || 1F0621
 Theft: Less \$1,000 Value, Trespassing || 1 0621
 Theft: Less \$1,000 Value, Tresspassing || 1 0621

THEFT: LESS THAN \$1,000.00 || 1 0521
 THEFT: LESS THAN \$100 || 1 0621
 THEFT: LESS THAN 500 || 1 0621
 THEFT: OVER \$1500.00 || 1 1136
 THEFT:\$10,000 TO UND \$100,000 || 1 0623
 Theft:\$10,000 To Und \$100,000, Larceny || 1 0623
 Theft:\$10,000 To Und \$100,000, Motor Vehicle Theft || 1 0623
 Theft:\$10,000 To Und \$100,000, Poss Stolen Auto || 1 0623
 Theft:\$10,000 To Und \$100,000, Stoeln Auto || 1 0623
 Theft:\$10,000 To Und \$100,000, Stolen Auto || 1 0623
 Theft:\$10,000 To Und \$100,000, Theft Auto || 1 0623
 Theft:\$10,000 To Und \$100,000, Theft Over \$10,000 || 1 0623
 Theft:\$10,000 To Und \$100,000, Theft Over \$10000 || 1 0623
 Theft:\$10,000 To Und \$100,000, Theft:\$10,000 To Und || 1 0623
 Theft:\$10,000 To Und \$100,000, Unauthorized Use || 1 0623
 THEFT:\$10,000 TO UNDER \$100,00 || 1F0623
 THEFT:LESS \$1,000 ||
 THEFT:LESS \$300 VALUE || 3 2399
 THEFT:LESS \$500 VALUE || 3 5010
 Theft:Less \$500 Value, Theft:Less \$500 Value || 3 5010
 THEFT/ FALSE STATEMENT || 1 0521
 THEFT/ FELONY || 1 1136
 THEFT/ SHOPLIFTING || 1 0521
 THEFT/ TRESPASS || 2 2220
 THEFT/COUNTERFIET CURRENCY || 1 0621
 THEFT/LARCENY || 1 0521
 THEFT/SOPLIFTING || 1 0521
 THEFT/STOLEN TAGS || 1 0521
 THEFT/TRESPASS || 2 2220
 THEFT/TRESPASSING || 1 0621
 THEFTOVER \$100 || 1 1137
 THEFT UNDER \$1000 || 1 0521
 THFET UNDER \$500 || 1 0621
 TRESOASSING || 1 0521
 Trespass-Posted Property, Larceny || 2 2210
 Trespass: Private Property, Attempt Larceny || 2 2220
 Trespass: Private Property, Larceny || 2 2220
 Trespass: Private Property, Larceny Shoplifting || 2 2220
 Trespass: Private Property, Theft || 2 2220
 Trespass: Private Property, Theft Under || 2 2220
 Trespass: Private Property, Theft Under \$100 || 2 2220
 TRESPASS/ATTEMPT LARCENY || 2 2210
 TRESPASS/LARCENY || 1 0521
 TRESPASSING || 1 0521
 TRESPASSING || 1 0621
 TRESPASSING || 1A0521
 TRESPASSING || 2 3090
 TRESPASSING THEFT || 2 2220
 TRESPASSING/ROGUE AND VAGABOND || 2 3090
 TRESS PASSING || 1 0521
 TRESSPASS/THEFT || 2 2220
 TRESSPASSING || 1 0521
 TRESSPASSING || 1 0621
 TRESSPASSING/THEFT || 1 0521
 U/U LIVESTOCK MV ETC || 2 2411
 U/U Livestock Mv Etc, Auto Theft || 2 2411
 U/U Livestock Mv Etc, Larceny || 2 2411
 U/U Livestock Mv Etc, Motor Vehicle Theft || 2 2411
 U/U Livestock Mv Etc, Possession Stolen Veh || 2 2411
 U/U Livestock Mv Etc, Stolen Auto || 2 2411

U/U Livestock Mv Etc, Stolen Vehicle/Cds || 2 2411
 U/U Livestock Mv Etc, Theft || 2 2411
 U/U Livestock Mv Etc, U/U Livestock Mv Etc || 2 2411
 U/U Livestock Mv Etc, Unathorize Use || 2 2411
 U/U Livestock Mv Etc, Unauth Removal Of Prop || 2 2411
 U/U Livestock Mv Etc, Unautherized Used || 2 2411
 U/U Livestock Mv Etc, Unauthorize Use Of Motor Vehci || 2 2411
 U/U Livestock Mv Etc, Unauthorize Vehicle || 2 2411
 U/U Livestock Mv Etc, Unauthorized Use || 2 2411
 U/U Livestock Mv Etc, Unauthorized Use Of A Vehicle || 2 2411
 U/U Livestock Mv Etc, Unlawful Taking Of Vehicle || 2 2411
 UNATH USE || 2 2411
 UNATHERIZED USE || 2 2411
 UNAUTHORIZED USE || 2 2411
 UNAUTH REMOVAL OF PROP || 2 2411
 UNAUTH. USE || 2 2411
 UNAUTHORIZE USE || 2 2411
 UNAUTHORIZED || 2 2411
 UNAUTHORIZED DISP. & USE OF RE || 1 0621
 UNAUTHORIZED USE || 1 0521
 UNAUTHORIZED USE || 2 2411
 UNAUTHORIZED USE AUTO || 2 2411
 UNAUTHORIZED USE OF VEHICLE || 2 2411
 UNAUTHORIZED USE STOLEN AUTO || 1 1466
 UNAUTHORIZEDIED USE || 2 2411
 UNLAWFUL TAKING || 2 0480
 Uttering False Document, Theft || 1 2513
 VEH UNLAWFUL TAKING ||
 VEHICLE LARCENY || 2 0480
 VEHICLE THEFT || 1 0622
 VEHICLE THEFT || 1 0825
 VEHICLE THEFT || 2 0480

Drug Distribution (Subsequently Combined with Drug Possession)

1 1111 || 1A1118
 1 1118 || 1A1118
 2 0696 || 3 0233
 3 0233 || 2C0696
 4 3550 || 4 3550
 ATT CDS DIST ||
 ATT CDS DIST || 2A0696
 ATT CDS DIST || 2A3550
 ATT CDS DIST || 3 0233
 ATT CDS DIST NARC || 3 0233
 ATT CDS DIST-NARC ||
 ATT CDS DIST. || 1 1119
 ATT CDS DISTRIBUTION || 2A3550
 ATT CDS DISTRIBUTION || 4 3550
 ATT DIS || 2A3550
 ATT DIS || 3 0233
 ATT DIS MARIJUANA || 2 3550
 ATT DIS OF HEROIN || 2A0696
 ATT DIST || 1 1111
 ATT DIST || 1 1119
 ATT DIST || 1A1118
 ATT DIST || 2 0696
 ATT DIST || 2 3550
 ATT DIST || 2A0696

ATT DIST || 3 0233
 ATT DIST (HEROIN) || 4 3550
 ATT DIST ALPRAZOLAN || 2A3550
 ATT DIST CDS ||
 ATT DIST CDS || 1 0573
 ATT DIST CDS || 2A0696
 ATT DIST CDS || 2A3550
 ATT DIST CDS || 3 0233
 ATT DIST CDS || 4 3550
 ATT DIST COCAINE || 2A0696
 ATT DIST COCAINE || 2C0696
 ATT DIST COCAINE || 3 0233
 ATT DIST COCAINE || 4 3550
 ATT DIST HEROIN || 1 1118
 ATT DIST HEROIN || 2 0480
 ATT DIST HEROIN || 2A0696
 ATT DIST HEROIN || 2A3550
 ATT DIST HEROIN || 3 0233
 ATT DIST MARIJUANA || 2A3550
 ATT DIST NARC || 3 0233
 ATT DIST OF COCAINE || 2A0696
 ATT DIST OF COCAINE || 3 0233
 ATT DIST OF COCAINE || 4 3550
 ATT DIST OF HERION || 1 0573
 ATT DIST OF HEROIN || 2A0696
 ATT DIST OF HEROIN || 3 0233
 ATT DIST PWID || 2A3550
 ATT DIST TO OFFICER || 3 0233
 ATT DIST. || 2A3550
 ATT DIST. || 3 0233
 ATT DIST. CDS || 2A0696
 ATT DISTRIBUTION || 2A3550
 ATT DISTRIBUTION CDS || 2A0696
 ATT DISTRIBUTION CDS || 3 0233
 ATT DISTRIBUTION MARIJUANA || 2A3550
 ATT DISTRIBUTION/HEROIN || 1A1118
 ATT POSS || 4 3550
 ATT TO DIST CDS || 2A3550
 ATT TO DIST. HEROIN || 3 0233
 ATT TO DISTIBUTE CDS || 3 0233
 ATT TO DISTRIBUTE || 2A3550
 ATT TO DISTRIBUTE HEROIN || 2A0696
 Att- Cds: Poss Marihna L/T 10 G, Cds || 1A1635
 ATT-CDS DIST NARC ||
 ATT-CDS DIST-NARC ||
 ATT-CDS DIST-NARC || 1A1118
 ATT-CDS DIST-NARC || 2A0696
 ATT-CDS DIST/DISPENSE-LG AMT || 1A0880
 ATT-CDS DISTRIBUTE - OTHER || 2A3550
 Att-Cds Manuf/Dist-Narc, 1 3550 || 2A0696
 Att-Cds Manuf/Dist-Narc, Att Cds Dist || 2A0696
 Att-Cds Manuf/Dist-Narc, Att Dist Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Att Distributio Oxycodone || 2A0696
 Att-Cds Manuf/Dist-Narc, Att Distribution Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Att To Dist || 2A0696
 Att-Cds Manuf/Dist-Narc, Att-Cds Dist-Narc || 2A0696
 Att-Cds Manuf/Dist-Narc, Att. Dist Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Attempt Dist Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, C.D.S. Violation || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds || 2A0696

Att-Cds Manuf/Dist-Narc, Cds Violation || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds - Distribution || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Att Distribution || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Consp. || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Consp. To Dist. || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Conspiracy || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Dist || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Dist Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Dist Crack Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Dist Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Dist Heroin/ Pwi || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Dist Not Marijuana || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Dist. || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Dist. Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Dist. Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Distirbution || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Distribution || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Distribute || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Distribution || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Distribution Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Distribution Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss Distribution || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss W Int || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss W/I || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss W/I Dist Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss W/Int || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss W/Intent || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss. || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss. With Intent || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Poss/Dist || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Possession || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Possession Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Possession Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Possession With Intent || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Possession-Not Marijua || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Pwi || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Pwid || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Pwid Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Pwid Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Violation || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Viol || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Viol. || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Violaation || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Violation || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Violation Ditriburion || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Violation Poss. Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds Violation- Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds W/Int Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds-Distribution || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds: Distribution || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds: Poss W/Int || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds/ Dist || 2A0696
 Att-Cds Manuf/Dist-Narc, Cds/Distribution || 2A0696
 Att-Cds Manuf/Dist-Narc, Cocaine Distribution || 2A0696
 Att-Cds Manuf/Dist-Narc, Cons Dist.Heroin || 2A0696

Att-Cds Manuf/Dist-Narc, Cons. To Dist Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Consp To Dist Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Consp To Dist. Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Consp. To Dist. Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Consp.To Sell Narc. || 2A0696
 Att-Cds Manuf/Dist-Narc, Conspiracy || 2A0696
 Att-Cds Manuf/Dist-Narc, Conspiracy Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Conspiracy To Dist Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Conspiracy To Dist. || 2A0696
 Att-Cds Manuf/Dist-Narc, Conspiracy To Dist Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Conspircy || 2A0696
 Att-Cds Manuf/Dist-Narc, Dis Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Distrribution Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist - Marijuana || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist Cds Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist Cocain || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist Cocaine/Percocet || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist Herion || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist Of Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist Of Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist Of Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist Of Oxycodone || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist. Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist. Cds Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist. Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist. Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist. Of Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Dist. Of Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Distribution Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Distrib. Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Distribution || 2A0696
 Att-Cds Manuf/Dist-Narc, Distribution Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Distribution Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Distribution Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Distribution Of Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Distribution Of Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Distribution Of Herion || 2A0696
 Att-Cds Manuf/Dist-Narc, Distribution Of Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Distribution Of Narcotics || 2A0696
 Att-Cds Manuf/Dist-Narc, Heroin Cds Violation || 2A0696
 Att-Cds Manuf/Dist-Narc, Narcotics || 2A0696
 Att-Cds Manuf/Dist-Narc, P.W.I Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss Cds-Not Marijuana || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss Of Acetaminophen || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss Of Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss Of Oxycodone || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss Oxycodone || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss Suboxone || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/ Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/ Int Dist Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/I Dist || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/I Heroin || 2A0696

Att-Cds Manuf/Dist-Narc, Poss W/Int || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/Int Dist Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/Int Distribute || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/Int Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/Intent || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/Intent Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/Intent Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/Intent To Dist || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss W/Int Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss With Int Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss With Intent || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss With The Intent || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss. Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss. Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss. Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss. W./Int. Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss. W/ Int. || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss. W/I Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss. With Intent To Distri || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss./W/Intent || 2A0696
 Att-Cds Manuf/Dist-Narc, Poss.Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Possession Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Possession Of Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Possession Of Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Possession W Intent || 2A0696
 Att-Cds Manuf/Dist-Narc, Possession W/ Intent || 2A0696
 Att-Cds Manuf/Dist-Narc, Possession W/I Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Possession W/Intent || 2A0696
 Att-Cds Manuf/Dist-Narc, Possession With Intent || 2A0696
 Att-Cds Manuf/Dist-Narc, Possession With Intent To || 2A0696
 Att-Cds Manuf/Dist-Narc, Possw/Int Dist Herion || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwi || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwi Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwi Cds Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwi Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwi Herion || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwi Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwi- Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwi-Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwi/ Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwid || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwid Cds || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwid Cocaine || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwid Heroin || 2A0696
 Att-Cds Manuf/Dist-Narc, Pwid-Cocaine || 2A0696
 Att-Cds Manuf/Dist., 1 3550 || 2A3550
 Att-Cds Manuf/Dist., Att Dist Marijuana || 2A3550
 Att-Cds Manuf/Dist., Att. Dist. Marijuana || 2A3550
 Att-Cds Manuf/Dist., Cds || 2A3550
 Att-Cds Manuf/Dist., Cds - Distribution || 2A3550
 Att-Cds Manuf/Dist., Cds Dist || 2A3550
 Att-Cds Manuf/Dist., Cds Dist Marijuana || 2A3550
 Att-Cds Manuf/Dist., Cds Dist Pwid Poss || 2A3550
 Att-Cds Manuf/Dist., Cds Dist. || 2A3550
 Att-Cds Manuf/Dist., Cds Distribution || 2A3550
 Att-Cds Manuf/Dist., Cds Distribution/Poss || 2A3550
 Att-Cds Manuf/Dist., Cds Dstru || 2A3550
 Att-Cds Manuf/Dist., Cds Marijuana || 2A3550
 Att-Cds Manuf/Dist., Cds Not Marijuana || 2A3550
 Att-Cds Manuf/Dist., Cds Poss || 2A3550

Att-Cds Manuf/Dist., Cds Poss Marijuana || 2A3550
 Att-Cds Manuf/Dist., Cds Poss W Int || 2A3550
 Att-Cds Manuf/Dist., Cds Poss W/ Int || 2A3550
 Att-Cds Manuf/Dist., Cds Poss W/ Intent || 2A3550
 Att-Cds Manuf/Dist., Cds Poss W/Intent || 2A3550
 Att-Cds Manuf/Dist., Cds Possession Marijuana || 2A3550
 Att-Cds Manuf/Dist., Cds Possession || 2A3550
 Att-Cds Manuf/Dist., Cds Possession Marijuana || 2A3550
 Att-Cds Manuf/Dist., Cds Possession With Intent || 2A3550
 Att-Cds Manuf/Dist., Cds Pwid || 2A3550
 Att-Cds Manuf/Dist., Cds Violation || 2A3550
 Att-Cds Manuf/Dist., Cds- Dist || 2A3550
 Att-Cds Manuf/Dist., Cds-Distribution || 2A3550
 Att-Cds Manuf/Dist., Cds: Dist. Marijuana || 2A3550
 Att-Cds Manuf/Dist., Cons To Dist Marijuana || 2A3550
 Att-Cds Manuf/Dist., Conspiracy To Distribute Cds || 2A3550
 Att-Cds Manuf/Dist., Csd Violation || 2A3550
 Att-Cds Manuf/Dist., Dist Cds || 2A3550
 Att-Cds Manuf/Dist., Dist Marijuana || 2A3550
 Att-Cds Manuf/Dist., Dist. Marijuana || 2A3550
 Att-Cds Manuf/Dist., Dist. Of Cds || 2A3550
 Att-Cds Manuf/Dist., Dist. Of Marijauna || 2A3550
 Att-Cds Manuf/Dist., Dist. Of Marijuana || 2A3550
 Att-Cds Manuf/Dist., Distribution || 2A3550
 Att-Cds Manuf/Dist., Distribution Marihuana || 2A3550
 Att-Cds Manuf/Dist., Distribution Marijuana || 2A3550
 Att-Cds Manuf/Dist., Distribution Of Cocaine || 2A3550
 Att-Cds Manuf/Dist., Distribution Of Marijuana || 2A3550
 Att-Cds Manuf/Dist., Distrubution || 2A3550
 Att-Cds Manuf/Dist., Distrubution Marijuana || 2A3550
 Att-Cds Manuf/Dist., Narcotic Violation || 2A3550
 Att-Cds Manuf/Dist., Narcotics || 2A3550
 Att-Cds Manuf/Dist., P/W/I Cocaine || 2A3550
 Att-Cds Manuf/Dist., Poss Cds || 2A3550
 Att-Cds Manuf/Dist., Poss Cocaine || 2A3550
 Att-Cds Manuf/Dist., Poss Marijuana || 2A3550
 Att-Cds Manuf/Dist., Poss Of Marijuana || 2A3550
 Att-Cds Manuf/Dist., Poss Of Marujana || 2A3550
 Att-Cds Manuf/Dist., Poss W/Int Dist Marijuana || 2A3550
 Att-Cds Manuf/Dist., Poss W/Int Marijuana || 2A3550
 Att-Cds Manuf/Dist., Poss W/Intent Marijuana || 2A3550
 Att-Cds Manuf/Dist., Poss. Marijuana || 2A3550
 Att-Cds Manuf/Dist., Poss. W/I Marijuana || 2A3550
 Att-Cds Manuf/Dist., Possessiion/Marijuana || 2A3550
 Att-Cds Manuf/Dist., Possession Marijuana || 2A3550
 Att-Cds Manuf/Dist., Possession W/Intent || 2A3550
 Att-Cds Manuf/Dist., Possession With Intent || 2A3550
 Att-Cds Manuf/Dist., Possession/Intent-Marijuana || 2A3550
 Att-Cds Manuf/Dist., Pwi Marijuana || 2A3550
 Att-Cds Manuf/Dist., Pwi-Marijuana || 2A3550
 Att-Cds Manuf/Dist., Pwid Cds || 2A3550
 Att-Cds Manuf/Dist., Pwid Marijuana || 2A3550
 Att-Cds Manuf/Dist., Pwid Pecocet || 2A3550
 ATT-CDS-DIST ||
 ATT-CDS-DISTRIBUTE || 1A3550
 ATT-CDS: POSS W/I DIST: NARC || 1A1119
 Att-Cds: Possession - Marihuana, Cds || 1A0573
 Att-Cds:Obtain By Fraud, Att-Cds:Obtain By Fraud || 1A0248
 ATT-CDS:P W/I DIST:NARC || 3A0233
 ATT-CDS:POSS W/INTENT DIST: NA || 3A0233

Att-Cds:Possess-Not Marihuana, Att Cds Poss || 4A3550
 Att-Cds:Possess-Not Marihuana, Att Dist Cocaine || 4A3550
 Att-Cds:Possess-Not Marihuana, Att To Poss Cds || 4A3550
 Att-Cds:Possess-Not Marihuana, Att-Cds:Possess-Not M || 4A3550
 Att-Cds:Possess-Not Marihuana, Attempt To Possess Co || 4A3550
 Att-Cds:Possess-Not Marihuana, Attempt Poss Of Cds || 4A3550
 Att-Cds:Possess-Not Marihuana, Attempt Poss. Heroin || 4A3550
 Att-Cds:Possess-Not Marihuana, Cds || 4A3550
 Att-Cds:Possess-Not Marihuana, Cds Poss || 4A3550
 Att-Cds:Possess-Not Marihuana, Cds Poss - Att || 4A3550
 Att-Cds:Possess-Not Marihuana, Cds Poss Heroin || 4A3550
 Att-Cds:Possess-Not Marihuana, Cds Pwid || 4A3550
 Att-Cds:Possess-Not Marihuana, Cds Violation || 4A3550
 Att-Cds:Possess-Not Marihuana, Conspiracy || 4A3550
 Att-Cds:Possess-Not Marihuana, Passing False Prescr || 4A3550
 Att-Cds:Possess-Not Marihuana, Poss Cocaine || 4A3550
 Att-Cds:Possess-Not Marihuana, Poss Of Heroin || 4A3550
 ATT-CONTRABAND DELIVERY || 2A1080
 Att-Contraband Delivery, Con To Deliver Contraband || 2A1080
 ATT-DIST HEROIN || 2A0696
 ATT-POSS W/INT TO DIST || 1A0233
 ATT. CDS DISTRBUTION || 1A1118
 ATT. CDS DISTRIBUTION || 2A3550
 ATT. DIST CDS || 1 1119
 ATT. DIST CDS || 3 0233
 ATT. DIST COCAINE || 2A0696
 ATT. DIST COCAINE || 3 0233
 ATT. DIST COCAINE || 4 3550
 ATT. DIST HEROIN || 4 3550
 ATT. DIST OF HEROIN || 4 3550
 ATT. DIST OF LIQUID CODEINE || 4 3550
 ATT. DIST. || 3 0233
 ATT. DIST. || 4 3550
 ATT. DIST. CDS || 4 3550
 ATT. DISTR. COCAINE || 4 3550
 ATT. DISTR. HEROIN || 2 0696
 ATT. DISTRIBUTE HEROIN || 2A0696
 ATT. DISTRIBUTE MARIJUANA || 2A3550
 ATT. DISTRIBUTION || 1 1111
 ATT. DISTRIBUTION || 2A0696
 ATT. DISTRIBUTION || 2A3550
 ATT. DISTRIBUTION CDS || 1 0573
 ATT. DISTRIBUTION CDS || 1 1111
 ATT. DISTRIBUTION CDS || 1A1118
 ATT. DISTRIBUTION CDS || 1C1118
 ATT. DISTRIBUTION CDS || 2A0696
 ATT. DISTRIBUTION CDS || 2A3550
 ATT. DISTRIBUTION OF COCAINE || 2A0696
 ATT. DISTRIBUTION SUBOXONE || 4 3550
 ATT. DISTRUBUTION || 1 1111
 ATT. POSS.OF HEROIN || 4A3550
 ATT.DIST.OF HEROIN || 2A0696
 ATTEMPT DIST || 1A1118
 ATTEMPT DIST CDS || 1C1118
 ATTEMPT DIST HERION || 3 0233
 ATTEMPT DIST MARJ || 1 0233
 ATTEMPT DIST.COCAINE || 2A0696
 ATTEMPT DISTRIBUTE COCAINE || 1A1118
 ATTEMPT DISTRIBUTION ||
 ATTEMPT DISTRIBUTION || 1A1118

ATTEMPT DISTRIBUTION || 2 3550
 ATTEMPT DISTRIBUTION || 2A0696
 ATTEMPT DISTRIBUTION || 2A3550
 ATTEMPT DISTRIBUTION CDS || 1 1111
 ATTEMPT DISTRIBUTION CDS || 1A1118
 ATTEMPT DISTRUBUTION HERION || 3 0233
 ATTEMPT TO DIST || 2A3550
 ATTEMPT TO DIST CDS || 4 3550
 ATTEMPT TO DIST MARIJUANA || 2A3550
 ATTEMPT TO DIST. CDS || 2C0696
 ATTEMPT TO DISTRIBUTE || 2A3550
 ATTEMPT TO DISTRIBUTE CDS || 1 0043
 ATTEMPT TO DISTRIBUTE HEROIN || 2A0696
 ATTEMPT TO DISTRIBUTE MARIJUAN || 2A3550
 Attempt-Cds Possess - Lg Amt, Attempt-Cds Possess - || 1A0881
 ATTEMPTED DIST. OF HERION || 4 3550
 ATTEMPTED DISTRIBUTION || 1 1111
 ATTEMPTED DISTRIBUTION CDS || 2A0696
 B& E || 1 0233
 BALTIMORE || 2A3550
 C.D.S || 3 0233
 C.D.S || 4 3550
 C.D.S. || 4 3550
 C.D.S. VIOLATION || 4 3550
 CBD DIST MARIJUANA || 2A3550
 CCDS POSS || 4 3550
 CD DIST || 2A3550
 CD POSS || 3 0233
 CD PWID || 1 1119
 CD VIOALTION || 2A3550
 CD VIOLATION || 4 3550
 CD-PAI || 2A3550
 CDA || 1 0233
 CDA || 4 3550
 CDA VIOLATION || 4 3550
 CDC COCAINE || 2A0696
 CDC DIST || 1 1118
 CDDS VIOLATION || 4 3550
 CDFS COCAINE || 2A0696
 CDS || 1 0010
 CDS || 1 0233
 CDS || 1 0239
 CDS || 1 0255
 CDS || 1 0493
 CDS || 1 0881
 CDS || 1 0908
 CDS || 1 1118
 CDS || 1 1119
 CDS || 1 5409
 CDS || 1A0010
 CDS || 1A0233
 CDS || 1A0660
 CDS || 1A0908
 CDS || 1A1118
 CDS || 1A1119
 CDS || 1A3550
 CDS || 1C0233
 CDS || 1C1118
 CDS || 1C1119
 CDS || 2 0239

CDS || 2 0696
CDS || 2 3550
CDS || 2A0696
CDS || 2A3550
CDS || 2C0696
CDS || 2C3550
CDS || 3 0233
CDS || 3A0233
CDS || 4 3550
CDS || 4A3550
CDS || 4C3550
CDS || 5 3550
CDS ATT. TO DIST. || 2A3550
CDS DIST || 2 0696
CDS DIST || 2A0696
CDS DIST. || 2 0696
CDS DIST. || 2A0696
CDS DIST. || 3 0233
CDS DIST. HEROIN || 1A1118
CDS DISTRIB. || 4 3550
CDS MARIJUANA || 2A3550
CDS NOT MARIJUANA || 4 3550
CDS POSS || 4 3550
CDS POSS W/INT || 3 0233
CDS POSS. || 4 3550
CDS POSS. HEROIN || 4 3550
CDS POSSESSION || 4 3550
CDS PWID || 2A0696
CDS VIOLATION || 1 1118
CDS VIOLATION || 1A1118
CDS VIOLATION || 2 0696
CDS VIOLATION || 2A3550
CDS VIOLATION || 2C3550
CDS VIOLATION || 3 0233
CDS VIOLATION || 4 3550
CDS - DIST || 1 1111
CDS - DIST || 1 1119
CDS - DIST || 2 3550
CDS - DIST || 2A3550
CDS - DIST. || 1A1118
CDS - DISTRIBUTE || 1 1119
CDS - DISTRIBUTION || 4 3550
CDS - NOT MARIJUANA || 4 3550
CDS - POSESSION || 4 3550
CDS - POSS || 4 3550
CDS - POSS - NOT MARIJUANA || 4 3550
CDS - POSS HEROIN || 4 3550
CDS - POSS NOT MARIJUANA || 4 3550
CDS - POSS WITH INTENT || 4 3550
CDS - POSS. || 5 3550
CDS - POSSESS COCAINE || 4 3550
CDS - POSSESS HEROIN || 4 3550
CDS - PWID || 3 0233
CDS - PWID || 4 3550
CDS - PWID COCAINE || 3 0233
CDS - VIOLATION || 4 3550
CDS -DIST || 2 0696
CDS -POSS || 4 3550
CDS -PWID || 1 1119
CDS -PWID || 3 0233

CDS : DISTRIBUTION HEROIN || 2A0696
CDS : HEROIN || 4 3550
CDS : POSS COCAINE || 4 3550
CDS : POSSESS COCAINE || 4 3550
CDS : POSSESS HEROIN || 4 3550
CDS : PWID HEROIN || 3 0233
CDS : ATT DIST(COCAINE) || 2A0696
CDS (PWID) || 1 0573
CDS [PSS. || 2A3550
CDS / POSS OF HEROIN || 3 0233
CDS / PWI || 1 0573
CDS / DIST || 2 0696
CDS / PWI || 3 0233
CDS ADMIN EQUIP POSS/DIST || 1 0255
Cds Admin Equip Poss/Dist, Cds || 1 0255
Cds Admin Equip Poss/Dist, Cds Paraphernalia || 1 0255
Cds Admin Equip Poss/Dist, Cds Possession || 1 0255
Cds Admin Equip Poss/Dist, Cds Violation || 1 0255
Cds Admin Equip Poss/Dist, Paraphernalia || 1 0255
CDS AH DIST || 2A3550
CDS ATT /DIST. || 3 0233
CDS ATT DIS || 2A0696
CDS ATT DIS || 2A3550
CDS ATT DIST || 1 0233
CDS ATT DIST || 1 0573
CDS ATT DIST || 1 0879
CDS ATT DIST || 1 1111
CDS ATT DIST || 1 1119
CDS ATT DIST || 1A1118
CDS ATT DIST || 1C1118
CDS ATT DIST || 2A0696
CDS ATT DIST || 2A3550
CDS ATT DIST || 3 0233
CDS ATT DIST || 4 3550
CDS ATT DIST (COCAINE) || 2A0696
CDS ATT DIST COCAINE || 1 1111
CDS ATT DIST COCAINE || 4 3550
CDS ATT DIST/ HEROIN || 1 1119
CDS ATT DISTRIBUTE || 2A0696
CDS ATT DISTRIBUTE || 2C0696
CDS ATT TO DIST || 2A3550
CDS ATT TO DIST || 4 3550
CDS ATT TO DIST. || 2A3550
CDS ATT. DIST || 2A3550
CDS ATT. DIST || 3 0233
CDS ATT. DIST || 5 3550
CDS ATT. DIST. || 1 1119
CDS ATT. DIST. || 1A1118
CDS ATT. DIST. || 3 0233
CDS ATT. DIST. || 4 3550
CDS ATT. DIST. COCAINE || 1A1118
CDS ATT. DISTRIBUTION || 1 1111
CDS ATT. DISTRIBUTION || 1A1118
CDS ATT. DISTRIBUTION || 2A0696
CDS ATT. DISTRIBUTION || 3 0233
CDS ATT. TO DIST || 3 0233
CDS ATTEMPT DIST || 2A0696
CDS ATTEMPT DIST || 2A3550
CDS ATTEMPT DIST || 3 0233
CDS ATTEMPT DISTRIBUTE || 2A3550

CDS ATTEMPT DISTRIBUTION || 1 1119
CDS ATTEMPT DISTRIBUTION || 1 1564
CDS ATTEMPT DISTRIBUTION || 1A1118
CDS ATTEMPT DISTRIBUTION || 4 3550
CDS ATTEMPT TO DIST || 2A3550
CDS ATTEMPT TO DISTRIBUTE || 3 0233
CDS ATTEMPTED DIST || 3 0233
CDS ATTEMPTED DISTRIBUTION || 1 0573
CDS ATTMPT DISTRIBUTE || 2A0696
CDS CIOLATION || 2 0696
CDS COCAINE || 1 1118
CDS COCAINE || 1 1119
CDS COCAINE || 1A1118
CDS COCAINE || 1C1118
CDS COCAINE || 2 0696
CDS COCAINE || 2A0696
CDS COCAINE || 3 0233
CDS COCAINE || 4 3550
CDS COCAINE || 5 3550
CDS COCAINE DIST || 1 1118
CDS COCAINE DIST || 1A1118
CDS COCAINE DIST || 2A0696
CDS COCAINE DIST. || 4 3550
CDS CONSPIRACY || 3 0233
CDS CON || 2C0696
CDS CON DIST || 2 0696
CDS CON DIST || 2A0696
CDS CON DIST COCAINE || 1A1118
CDS CONS || 2A0696
CDS CONS DIST || 1 1118
CDS CONS DIST || 1 1119
CDS CONS TO DIST || 2A3550
CDS CONS. DISTRIBUTE || 1 5409
CDS CONSP || 1C1118
CDS CONSP || 2 0696
CDS CONSP || 2C0696
CDS CONSP DIST || 1C1118
CDS CONSP TO DIST || 2C0696
CDS CONSP. || 2A0696
CDS CONSP. || 4A3550
CDS CONSP. TO BUY || 4 3550
CDS CONSPIR TO DIST || 2A0696
CDS CONSPIRACY || 1 0908
CDS CONSPIRACY || 1 1118
CDS CONSPIRACY || 1C1118
CDS CONSPIRACY || 2 0696
CDS CONSPIRACY || 2 3550
CDS CONSPIRACY || 2A3550
CDS CONSPIRACY || 2C0696
CDS CONSPIRACY || 2C3550
CDS CONSPIRACY || 3 0233
CDS CONSPIRACY TO DISTRIBUTE || 2A0696
CDS CONSPIRACY TO DISTRIBUTE || 2C0696
CDS CONSPIRACY TO POSSESS || 4A3550
CDS CONSPIRE || 2C0696
CDS CONSPIRE TO DIST || 2A3550
CDS CONSPIRE TO DISTRIBUTE || 2A3550
CDS DIS || 1A1118
CDS DIS || 1C1118
CDS DIS || 2 0696

CDS DIS || 2A0696
 CDS DIS || 2A3550
 CDS DIS || 3 0233
 CDS DIS. HEROIN || 2A0696
 CDS DISRIBUTION || 4 3550
 CDS DISRIBUTION HEROIN || 2A0696
 CDS DISRIBUTION MARIJUANA || 2A3550
 CDS DISS || 1 1118
 CDS DISS || 1A1118
 CDS DISS || 2A3550
 Cds Dist ||
 CDS DIST || 1 0233
 CDS DIST || 1 0493
 CDS DIST || 1 0573
 CDS DIST || 1 0600
 CDS DIST || 1 0690
 CDS DIST || 1 0881
 CDS DIST || 1 0908
 CDS DIST || 1 1111
 CDS DIST || 1 1118
 CDS DIST || 1 1119
 CDS DIST || 1 1455
 CDS DIST || 1 1564
 CDS DIST || 1 1635
 CDS DIST || 1A0908
 CDS DIST || 1A1118
 CDS DIST || 1A1119
 CDS DIST || 1C1118
 CDS DIST || 2 0696
 CDS DIST || 2 3550
 CDS DIST || 2A0696
 CDS DIST || 2A3550
 CDS DIST || 2C0696
 CDS DIST || 2C3550
 CDS DIST || 3 0233
 CDS DIST || 4 3550
 CDS DIST - COCAINE || 3 0233
 CDS DIST -HEROIN || 2A0696
 CDS DIST (HEROIN) || 2A0696
 CDS DIST COCAINE || 1 1111
 CDS DIST COCAINE || 1 1118
 CDS DIST COCAINE || 1A1118
 CDS DIST COCAINE || 2 0696
 CDS DIST COCAINE || 2A0696
 CDS DIST COCAINE || 2C0696
 CDS DIST COCAINE || 3 0233
 CDS DIST COCAINE || 4 3550
 CDS DIST COCAINE/HERION || 3 0233
 CDS DIST COCAINE/HEROIN || 1A1118
 CDS DIST CON || 2 0696
 CDS DIST CONS || 2A3550
 CDS DIST CONSP || 1 1118
 CDS DIST CONSP. || 2C0696
 CDS DIST CRACK COCAINE || 2A0696
 CDS DIST CRACK HEROIN || 2A0696
 CDS DIST HERION || 2 0696
 CDS DIST HERION || 2A0696
 CDS DIST HERION || 4 3550
 CDS DIST HEROIN || 1 1111
 CDS DIST HEROIN || 1 1118

CDS DIST HEROIN || 1 1119
CDS DIST HEROIN || 1A1118
CDS DIST HEROIN || 1C1111
CDS DIST HEROIN || 1C1118
CDS DIST HEROIN || 2 0696
CDS DIST HEROIN || 2A0696
CDS DIST HEROIN || 2C0696
CDS DIST HEROIN || 3 0233
CDS DIST HEROIN || 4 3550
CDS DIST HEROIN & COCAINE || 2A0696
CDS DIST MARIJ || 2A3550
CDS DIST MARIJUANA || 1 1332
CDS DIST MARIJUANA || 1 1635
CDS DIST MARIJUANA || 2 3550
CDS DIST MARIJUANA || 2A3550
Cds Dist Narc ||
CDS DIST NARCO || 1A1118
CDS DIST NARCOTICS || 1A1118
CDS DIST NARCOTICS || 2 3550
CDS DIST NOT MARIJUANA || 2A0696
CDS DIST OF COCAINE || 3 0233
CDS DIST OF HEROIN || 2 0696
CDS DIST OF HEROIN || 2A0696
CDS DIST- NOT MARIJUANA || 2A0696
CDS DIST-HEROIN || 2A0696
CDS DIST-NARC ||
CDS DIST-NARC || 1 1118
CDS DIST-NARC || 2 0696
CDS DIST-PWID || 4 3550
CDS DIST: COCAINE || 1 1118
CDS DIST: COCAINE || 1A1118
CDS DIST: HEROIN || 2 0696
CDS DIST:SCHOOL PROP/BUS || 1 0483
CDS DIST. ||
CDS DIST. || 1 0233
CDS DIST. || 1 1111
CDS DIST. || 1 1118
CDS DIST. || 1 1119
CDS DIST. || 1 1564
CDS DIST. || 1 1635
CDS DIST. || 1A0908
CDS DIST. || 1A1118
CDS DIST. || 2 0696
CDS DIST. || 2 3550
CDS DIST. || 2A0696
CDS DIST. || 2A3550
CDS DIST. || 3 0233
CDS DIST. || 4 3550
CDS DIST. COCAINE || 1 1118
CDS DIST. COCAINE || 1 1119
CDS DIST. COCAINE || 1A1118
CDS DIST. COCAINE || 2 0696
CDS DIST. COCAINE || 2A0696
CDS DIST. COCAINE || 2C0696
CDS DIST. COCAINE/HEROIN || 1 1118
CDS DIST. COCAINE/HEROIN || 1 1119
CDS DIST. CONS || 2 0696
CDS DIST. HERION || 2A0696
CDS DIST. HERION || 4 3550
CDS DIST. HEROIN || 1 1111

CDS DIST. HEROIN || 1 1119
CDS DIST. HEROIN || 1A1118
CDS DIST. HEROIN || 2 0696
CDS DIST. HEROIN || 2A0696
CDS DIST. HEROIN || 4 3550
CDS DIST. MARIJUANA || 2 3550
CDS DIST. MARIJUANA || 2A3550
CDS DIST. MARIJUANA/COCAINE || 1 1111
CDS DIST. OF COCAINE || 2A0696
CDS DIST. OXYCODONE || 2A0696
CDS DIST.HEROIN || 1 1118
CDS DIST.OF MARIJUANA || 1 1119
CDS DIST/ HEROIN || 1A1118
CDS DIST/COCAINE || 1 1118
CDS DIST/COCAINE || 1A1118
CDS DIST/PWID || 1 1118
CDS DISTRIBUTION || 1 1118
CDS DISTRIBUTION || 2 0696
CDS DISTRIBUTION || 2A3550
Cds Distr ||
CDS DISTR || 2A0696
CDS DISTR || 3 0233
CDS DISTR. || 2A0696
CDS DISTR. || 2A3550
CDS DISTR. MARIJUANA || 2A3550
CDS DISTRABUTION || 1A1118
CDS DISTRABUTION || 2A3550
CDS DISTRBUTION || 1 1118
CDS DISTRBUTION || 2 0696
CDS DISTRBUTION || 4 3550
CDS DISTRIB || 2 3550
CDS DISTRIB COCAINE || 1A1118
CDS DISTRIB. || 2A0696
CDS DISTRIBATION || 1A1118
CDS DISTRIBUTE ||
CDS DISTRIBUTE - OTHER || 2 3550
Cds Distribution ||
CDS DISTRIBUTION ||
CDS DISTRIBUTION || 1 0010
CDS DISTRIBUTION || 1 0233
CDS DISTRIBUTION || 1 0573
CDS DISTRIBUTION || 1 0600
CDS DISTRIBUTION || 1 0696
CDS DISTRIBUTION || 1 0908
CDS DISTRIBUTION || 1 1111
CDS DISTRIBUTION || 1 1118
CDS DISTRIBUTION || 1 1119
CDS DISTRIBUTION || 1 1564
CDS DISTRIBUTION || 1A0010
CDS DISTRIBUTION || 1A0908
CDS DISTRIBUTION || 1A1118
CDS DISTRIBUTION || 1C1118
CDS DISTRIBUTION || 2 0696
CDS DISTRIBUTION || 2 3550
CDS DISTRIBUTION || 2A0696
CDS DISTRIBUTION || 2A3550
CDS DISTRIBUTION || 2C0696
CDS DISTRIBUTION || 2C3550
CDS DISTRIBUTION || 3 0233
CDS DISTRIBUTION || 4 3550

CDS DISTRIBUTION - HEROIN || 2C0696
 CDS DISTRIBUTION -COCAINE || 2A0696
 CDS DISTRIBUTION (MARIJUANA) || 2A3550
 CDS DISTRIBUTION (CONSPIRACY) || 2C0696
 CDS DISTRIBUTION COCAINE || 1 1111
 CDS DISTRIBUTION COCAINE || 1A1118
 CDS DISTRIBUTION COCAINE || 2A0696
 CDS DISTRIBUTION COCAINE || 2C0696
 CDS DISTRIBUTION COCAINE || 3 0233
 CDS DISTRIBUTION HEROIN || 2A0696
 CDS DISTRIBUTION HEROIN || 3 0233
 CDS DISTRIBUTION HEROIN || 4 3550
 CDS DISTRIBUTION MARIJUANA || 2 3550
 CDS DISTRIBUTION MARIJUANA || 2A3550
 CDS DISTRIBUTION NARCOTICS || 1A1118
 CDS DISTRIBUTION OF COCAINE || 1 1119
 CDS DISTRIBUTION OF COCAINE || 2A0696
 CDS DISTRIBUTION OF HEROIN || 2A0696
 CDS DISTRIBUTION OF HEROIN || 4 3550
 CDS DISTRIBUTION SUSP. HEROIN || 2A0696
 CDS DISTRIBUTION VIOLATION || 2A0696
 CDS DISTRIBUTION- MARIJUANA || 2 3550
 CDS DISTRIBUTION, NOT MARIJUAN || 2 0696
 CDS DISTRIBUTION; NOT MARIJUAN || 2 0696
 CDS DISTRIBUTION/COCAINE || 1A1118
 CDS DISTRIBUTION/HEROIN || 1A1118
 CDS DISTRIBUTION/POSSESSION || 2A0696
 CDS DISTRIBUTION || 3 0233
 CDS DISTRO HEROIN || 2A0696
 CDS DISTRUBITION || 2 0696
 CDS DISTRUBTION || 2 0696
 CDS DISTRUBTION || 2A0696
 CDS DISTRUBTION || 2A3550
 CDS DISTRUBUTION || 2A0696
 CDS DISTRUBUTION || 2A3550
 CDS DISTRUBUTION MARIJUANA || 1 0233
 CDS DITRIBUTION || 1 1118
 CDS DSIT || 2A0696
 CDS HERIN PWID || 4 3550
 CDS HERION || 1 1119
 CDS HERION || 1A1118
 CDS HERION || 3 0233
 CDS HERION || 4 3550
 CDS HEROIN || 1 0881
 CDS HEROIN || 1 1118
 CDS HEROIN || 1 1119
 CDS HEROIN || 2 0696
 CDS HEROIN || 2C0696
 CDS HEROIN || 3 0233
 CDS HEROIN || 4 3550
 CDS HEROIN DIST || 2A0696
 CDS HEROIN POSS. || 4 3550
 CDS HEROIN POSSESSION || 4 3550
 CDS HYDROMORPHONE || 4 3550
 CDS INSIDE || 4 3550
 CDS INT TO DISTRIBUTE || 3 0233
 CDS INTENT || 4 3550
 CDS INTENT DIST. / POSS. || 2A0696
 CDS INTENT DISTRIBUTE || 2A3550
 CDS INTENT TO DISTRIBUTE || 1 1118

CDS IOLATION || 1 1119
CDS LARGE AMOUNT/ PWI || 1 0881
CDS MANUF/DIST-NARC || 2 0696
Cds Manuf/Dist-Narc, Cds || 2 0696
Cds Manuf/Dist-Narc, Cds - Violation || 2 0696
Cds Manuf/Dist-Narc, Cds Conspiracy Cocaine || 2 0696
Cds Manuf/Dist-Narc, Cds Conspire Dist || 2 0696
Cds Manuf/Dist-Narc, Cds Disribution || 2 0696
Cds Manuf/Dist-Narc, Cds Dist || 2 0696
Cds Manuf/Dist-Narc, Cds Dist Cocaine || 2 0696
Cds Manuf/Dist-Narc, Cds Dist Heroin || 2 0696
Cds Manuf/Dist-Narc, Cds Dist Narcotics || 2 0696
Cds Manuf/Dist-Narc, Cds Dist-Narc || 2 0696
Cds Manuf/Dist-Narc, Cds Dist. || 2 0696
Cds Manuf/Dist-Narc, Cds Distrabution || 2 0696
Cds Manuf/Dist-Narc, Cds Distribution || 2 0696
Cds Manuf/Dist-Narc, Cds Distrubution || 2 0696
Cds Manuf/Dist-Narc, Cds Distrubution Cocaine || 2 0696
Cds Manuf/Dist-Narc, Cds Not Marijuana || 2 0696
Cds Manuf/Dist-Narc, Cds Poss || 2 0696
Cds Manuf/Dist-Narc, Cds Poss Heroin || 2 0696
Cds Manuf/Dist-Narc, Cds Poss W/ Int To Distribute || 2 0696
Cds Manuf/Dist-Narc, Cds Poss W/Intent || 2 0696
Cds Manuf/Dist-Narc, Cds Poss With Intent || 2 0696
Cds Manuf/Dist-Narc, Cds Poss With Intent Heroin || 2 0696
Cds Manuf/Dist-Narc, Cds Poss With Intent To DISTRU || 2 0696
Cds Manuf/Dist-Narc, Cds Poss. Cocaine || 2 0696
Cds Manuf/Dist-Narc, Cds Poss... || 2 0696
Cds Manuf/Dist-Narc, Cds Poss/ Intent Heroin || 2 0696
Cds Manuf/Dist-Narc, Cds Possesion || 2 0696
Cds Manuf/Dist-Narc, Cds Possesion With Intent || 2 0696
Cds Manuf/Dist-Narc, Cds Possession Heroin || 2 0696
Cds Manuf/Dist-Narc, Cds Pwi || 2 0696
Cds Manuf/Dist-Narc, Cds Pwid || 2 0696
Cds Manuf/Dist-Narc, Cds Pwid Heroin || 2 0696
Cds Manuf/Dist-Narc, Cds Viol. || 2 0696
Cds Manuf/Dist-Narc, Cds Violation || 2 0696
Cds Manuf/Dist-Narc, Cds Violaton Dist || 2 0696
Cds Manuf/Dist-Narc, Cds- Dist Cocaine || 2 0696
Cds Manuf/Dist-Narc, Cds-Distribution || 2 0696
Cds Manuf/Dist-Narc, Cds/ Tresspassing || 2 0696
Cds Manuf/Dist-Narc, Cds/Trespassing || 2 0696
Cds Manuf/Dist-Narc, Cocaine || 2 0696
Cds Manuf/Dist-Narc, Cocaine Distribution || 2 0696
Cds Manuf/Dist-Narc, Cons To Dist Heroin || 2 0696
Cds Manuf/Dist-Narc, Cons. Dist || 2 0696
Cds Manuf/Dist-Narc, Cons. To Dist Heroin || 2 0696
Cds Manuf/Dist-Narc, Consp Cocaine || 2 0696
Cds Manuf/Dist-Narc, Consp Dist Heroin || 2 0696
Cds Manuf/Dist-Narc, Consp Heroin || 2 0696
Cds Manuf/Dist-Narc, Consp To Distribute Cocaine || 2 0696
Cds Manuf/Dist-Narc, Consp. Cocaine || 2 0696
Cds Manuf/Dist-Narc, Consp. Dist. Cocaine || 2 0696
Cds Manuf/Dist-Narc, Conspi Dist Heroin || 2 0696
Cds Manuf/Dist-Narc, Conspiracy || 2 0696
Cds Manuf/Dist-Narc, Conspiracy Cocaine || 2 0696
Cds Manuf/Dist-Narc, Conspiracy To Distribute Heroi || 2 0696
Cds Manuf/Dist-Narc, Conspiracy To Distrubute Herio || 2 0696
Cds Manuf/Dist-Narc, Conspire Distribute Heroin || 2 0696
Cds Manuf/Dist-Narc, Destribution Of Heroin || 2 0696

Cds Manuf/Dist-Narc, Dis. Heroin (Consp) || 2 0696
 Cds Manuf/Dist-Narc, Dist Cds || 2 0696
 Cds Manuf/Dist-Narc, Dist Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Dist Cocsine || 2 0696
 Cds Manuf/Dist-Narc, Dist Consp To Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Dist Herion || 2 0696
 Cds Manuf/Dist-Narc, Dist Heroin || 2 0696
 Cds Manuf/Dist-Narc, Dist Of Cds || 2 0696
 Cds Manuf/Dist-Narc, Dist Of Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Dist Of Heroin || 2 0696
 Cds Manuf/Dist-Narc, Dist. Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Dist. Heroin || 2 0696
 Cds Manuf/Dist-Narc, Dist. -Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Dist. Cds || 2 0696
 Cds Manuf/Dist-Narc, Dist. Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Dist. Heroin || 2 0696
 Cds Manuf/Dist-Narc, Dist. Of Cds || 2 0696
 Cds Manuf/Dist-Narc, Dist. Of Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Dist. Of Heroin || 2 0696
 Cds Manuf/Dist-Narc, Dist.Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Distherion || 2 0696
 Cds Manuf/Dist-Narc, Distribution Heroin || 2 0696
 Cds Manuf/Dist-Narc, Distribute Cds || 2 0696
 Cds Manuf/Dist-Narc, Distribution-Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Distribution || 2 0696
 Cds Manuf/Dist-Narc, Distribution Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Distribution Heroin || 2 0696
 Cds Manuf/Dist-Narc, Distribution Cds || 2 0696
 Cds Manuf/Dist-Narc, Distribution Cocain || 2 0696
 Cds Manuf/Dist-Narc, Distribution Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Distribution Herion || 2 0696
 Cds Manuf/Dist-Narc, Distribution Heroin || 2 0696
 Cds Manuf/Dist-Narc, Distribution Heroin (Consp) || 2 0696
 Cds Manuf/Dist-Narc, Distribution Of Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Distribution Of Heroin || 2 0696
 Cds Manuf/Dist-Narc, Distribution- Heroin || 2 0696
 Cds Manuf/Dist-Narc, Distribution-Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Distribution-Heroin || 2 0696
 Cds Manuf/Dist-Narc, Distribution/Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Distrubution Cds || 2 0696
 Cds Manuf/Dist-Narc, Distrubution Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Distrubution Herion || 2 0696
 Cds Manuf/Dist-Narc, Ditribution Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Heroin Distribution || 2 0696
 Cds Manuf/Dist-Narc, Narcotics || 2 0696
 Cds Manuf/Dist-Narc, P.W.I.D. || 2 0696
 Cds Manuf/Dist-Narc, Pos Of Cds || 2 0696
 Cds Manuf/Dist-Narc, Poss Cds || 2 0696
 Cds Manuf/Dist-Narc, Poss Cds-Not Marijuana || 2 0696
 Cds Manuf/Dist-Narc, Poss Heroin || 2 0696
 Cds Manuf/Dist-Narc, Poss W/ Heroin || 2 0696
 Cds Manuf/Dist-Narc, Poss W/I Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Poss W/Int || 2 0696
 Cds Manuf/Dist-Narc, Poss W/Int Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Poss W/Int Cocanie || 2 0696
 Cds Manuf/Dist-Narc, Poss W/Int Herion/Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Poss W/Int Heroin || 2 0696
 Cds Manuf/Dist-Narc, Poss W/Intent Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Poss W/Intent Heroin || 2 0696
 Cds Manuf/Dist-Narc, Poss W/Intent Heroin & Cocaine || 2 0696

Cds Manuf/Dist-Narc, Poss With Intent || 2 0696
 Cds Manuf/Dist-Narc, Poss With Intent Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Poss With Intent Heroin || 2 0696
 Cds Manuf/Dist-Narc, Poss With Intet || 2 0696
 Cds Manuf/Dist-Narc, Possession Heroin || 2 0696
 Cds Manuf/Dist-Narc, Possession Of Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Possession W/I Heroin || 2 0696
 Cds Manuf/Dist-Narc, Possession W/Int Dist || 2 0696
 Cds Manuf/Dist-Narc, Possession With Intent To Dist || 2 0696
 Cds Manuf/Dist-Narc, Pwi Cds || 2 0696
 Cds Manuf/Dist-Narc, Pwi Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Pwi Heroin || 2 0696
 Cds Manuf/Dist-Narc, Pwi/Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Pwid || 2 0696
 Cds Manuf/Dist-Narc, Pwid Cocaine || 2 0696
 Cds Manuf/Dist-Narc, Pwid Heroin || 2 0696
 Cds Manuf/Dist-Narc, Tresspass || 2 0696
 Cds Manuf/Dist., Cds || 2 3550
 Cds Manuf/Dist., Cds Conspiracy || 2 3550
 Cds Manuf/Dist., Cds Dist Marijuana || 2 3550
 Cds Manuf/Dist., Cds Distirbution || 2 3550
 Cds Manuf/Dist., Cds Distribute - Other || 2 3550
 Cds Manuf/Dist., Cds Distribution || 2 3550
 Cds Manuf/Dist., Cds Marijuana || 2 3550
 Cds Manuf/Dist., Cds Poss || 2 3550
 Cds Manuf/Dist., Cds Poss Marijuana || 2 3550
 Cds Manuf/Dist., Cds Poss W Intent Marijuana || 2 3550
 Cds Manuf/Dist., Cds Poss W/Int || 2 3550
 Cds Manuf/Dist., Cds Poss. || 2 3550
 Cds Manuf/Dist., Cds Possession || 2 3550
 Cds Manuf/Dist., Cds Violation || 2 3550
 Cds Manuf/Dist., Cds/Marijuana || 2 3550
 Cds Manuf/Dist., Cdsviolation || 2 3550
 Cds Manuf/Dist., Con Cds Dist || 2 3550
 Cds Manuf/Dist., Cons. To Dist Marijuana || 2 3550
 Cds Manuf/Dist., Consp Dist Of Marijuana || 2 3550
 Cds Manuf/Dist., Consp. Distribution || 2 3550
 Cds Manuf/Dist., Conspi Distribute || 2 3550
 Cds Manuf/Dist., Conspiracy Dist. Marijuana || 2 3550
 Cds Manuf/Dist., Cospire To Distribute Cds || 2 3550
 Cds Manuf/Dist., Css || 2 3550
 Cds Manuf/Dist., Dist || 2 3550
 Cds Manuf/Dist., Dist Marijuana || 2 3550
 Cds Manuf/Dist., Dist. Cds || 2 3550
 Cds Manuf/Dist., Dist. Marijuana || 2 3550
 Cds Manuf/Dist., Distribution || 2 3550
 Cds Manuf/Dist., Distribution Cds || 2 3550
 Cds Manuf/Dist., Distribution Maijuana || 2 3550
 Cds Manuf/Dist., Distribution Marijauana || 2 3550
 Cds Manuf/Dist., Distribution Marijuana || 2 3550
 Cds Manuf/Dist., Distribution Marjuana || 2 3550
 Cds Manuf/Dist., Distribution Of Marijuana || 2 3550
 Cds Manuf/Dist., Distribution-Marijana || 2 3550
 Cds Manuf/Dist., Distribution-Marijuana || 2 3550
 Cds Manuf/Dist., Distrubution Marijuana || 2 3550
 Cds Manuf/Dist., Marijuana || 2 3550
 Cds Manuf/Dist., Marijuana Distribution || 2 3550
 Cds Manuf/Dist., Marijuana Possesion || 2 3550
 Cds Manuf/Dist., Poss Cocaine || 2 3550
 Cds Manuf/Dist., Poss Marijuana || 2 3550

Cds Manuf/Dist., Poss W/ Int Cds || 2 3550
 Cds Manuf/Dist., Poss. Cds Marijuana || 2 3550
 Cds Manuf/Dist., Poss.Cds || 2 3550
 Cds Manuf/Dist., Poss.Marijuana || 2 3550
 Cds Manuf/Dist., Pwid Marijuana || 2 3550
 CDS MANUFACTURING || 3 0233
 Cds Manufacture-Lg Amount, Cds Manufacture-Lg Amount || 1 0879
 CDS MANUFACTURING || 1 0881
 CDS MARIJUA || 2A3550
 CDS MARIJUANA || 1 0233
 CDS MARIJUANA || 2A3550
 CDS MARIJUANA || 3 0233
 CDS MARIJUANA || 4 3550
 CDS MARIJUANA DIST || 1 0573
 CDS MARIJUANA DIST || 2A3550
 CDS MARIJUANA DIST. || 2A3550
 CDS MARIJUANA POSS W/ INTENT || 1 1635
 CDS MDMA || 4 3550
 CDS METHYLENEDIOXYMETHAMPHETAM || 1 0233
 CDS MJ PWID || 1 0233
 CDS MPOSS W/INTENT || 2 0696
 CDS NARC PWID || 1 1119
 CDS NARC PWID || 1 1111
 CDS NOT MARIJUANA || 1 1119
 CDS NOT MARIJUANA || 2 3550
 CDS NOT MARIJUANA || 2A0696
 CDS NOT MARIJUANA || 3 0233
 CDS NOT MARIJUANA || 4 3550
 CDS NOT MARIJUANA DISTRIBUTION || 2A0696
 CDS NOT MARIJUANA POSS || 4 3550
 CDS NOT MARIJUANA PWID || 2A0696
 CDS NOT MARIJUANA PWID || 4 3550
 CDS NOT MARIJUNA HEROIN || 4 3550
 CDS NOT MARJ. || 4 3550
 CDS NOT MARJIAUNA || 4 3550
 CDS OXYCODONE || 4 3550
 CDS P || 1 0233
 CDS P W/INT || 1 1119
 CDS P W/INT || 3 0233
 CDS P W/INT DIST || 1 0690
 CDS P.W.I.D || 1 1119
 CDS P/W/I || 1 0573
 CDS P/W/I || 3 0233
 Cds Pack Materl Poss/Distr, Cds Violation || 1 0256
 Cds Pack Materl Poss/Distr, Poss Marijuana || 1 0256
 Cds Pack Materl Poss/Distr, Pwi/ Heroin || 1 0256
 CDS PARAPHANALIA || 5 3550
 CDS PARAPHANLIA || 5 3550
 CDS PARAPHENALIA || 5 3550
 CDS PARAPHENILIA || 5 3550
 CDS PARAPHERNALIA || 5 3550
 CDS PARAPHERNALIA || 5 3550
 CDS PARPH. || 5 3550
 CDS PARPHANELIA || 5 3550
 CDS POCESSION || 1 1119
 CDS POOS W/I || 3 0233
 CDS POS || 2A0696
 CDS POS || 4 3550
 CDS POS || 5 3550
 CDS POSEESION || 4 3550

CDS POSESS HEROIN || 4 3550
 CDS POSESS PERCOCET || 4 3550
 CDS POSESSION || 2A0696
 CDS POSESSION || 4 3550
 CDS POSESSION W/INT || 1 1564
 CDS POSESSION W/INTENT || 1 1610
 CDS POSS || 1 0233
 CDS POSS || 1 0255
 CDS POSS || 1 0493
 CDS POSS || 1 0881
 CDS POSS || 1 0908
 CDS POSS || 1 1118
 CDS POSS || 1 1119
 CDS POSS || 1A1118
 CDS POSS || 1C1118
 CDS POSS || 2 0696
 CDS POSS || 2 3550
 CDS POSS || 2A0696
 CDS POSS || 2A3550
 CDS POSS || 2C0696
 CDS POSS || 3 0233
 CDS POSS || 4 3550
 CDS POSS || 5 3550
 CDS POSS - NOT MAR || 4 3550
 CDS POSS - NOT MARIJUANA || 4 3550
 CDS POSS (COCAINE) || 4 3550
 CDS POSS (CON) HEROIN || 3 0233
 CDS POSS (HEROIN) || 4 3550
 CDS POSS (NOT MARIJUANA || 4 3550
 CDS POSS AND DIST || 1 0573
 CDS POSS COC W/I || 3 0233
 CDS POSS COCAIN || 4 3550
 CDS POSS COCAINE || 1A1118
 CDS POSS COCAINE || 2 3550
 CDS POSS COCAINE || 2A0696
 CDS POSS COCAINE || 3 0233
 CDS POSS COCAINE || 4 3550
 CDS POSS COCAINE || 5 3550
 CDS POSS COCAINE / HEROIN || 1 1119
 CDS POSS COCAINE / HEROIN || 4 3550
 CDS POSS COCAINE & HEROIN || 4 3550
 CDS POSS COCAINE HEROIN || 2 0696
 CDS POSS COCAINE HEROIN || 4 3550
 CDS POSS COCAINE PARA || 5 3550
 CDS POSS COCAINE WITH INTENT || 3 0233
 CDS POSS COCAINE/HEROIN || 4 3550
 CDS POSS COCAINE/MARIJUANA || 4 3550
 CDS POSS COCIANE || 4 3550
 CDS POSS CRACK CAOINE || 4 3550
 CDS POSS CRACK COCAINE || 4 3550
 CDS POSS CRACK COCAINE/HEROIN || 4 3550
 CDS POSS CRACK/ HEROIN || 3 0233
 CDS POSS DIST || 1 0487
 CDS POSS DIST || 2A3550
 CDS POSS FOR DISTRIBUTION || 1 0272
 Cds Poss For Distribution, Cds Poss For Distribution || 1 0272
 CDS POSS HERION || 2A0696
 CDS POSS HERION || 4 3550
 CDS POSS HERION/COCAINE || 4 3550
 CDS POSS HEROIN || 1 0908

CDS POSS HEROIN || 1 1119
CDS POSS HEROIN || 1A1118
CDS POSS HEROIN || 2 0696
CDS POSS HEROIN || 2A0696
CDS POSS HEROIN || 3 0233
CDS POSS HEROIN || 4 3550
CDS POSS HEROIN || 5 3550
CDS POSS HEROIN & COCAINE || 4 3550
CDS POSS HEROIN/COCAINE || 1 1119
CDS POSS HEROIN/COCAINE || 3 0233
CDS POSS HEROIN/COCAINE || 4 3550
CDS POSS I.T.D. || 3 0233
CDS POSS INT || 3 0233
CDS POSS INTENT || 3 0233
CDS POSS INTENT || 4 3550
CDS POSS INTENT DIST. || 1 1111
CDS POSS LG AMT || 1 0233
CDS POSS MARI || 4 3550
CDS POSS MARIJUANA || 1 0233
CDS POSS MARIJUANA || 2 3550
CDS POSS MARIJUANA || 2A3550
CDS POSS MARIJUANA || 4 3550
CDS POSS MARIJUANA W INTENT || 4 3550
CDS POSS MORPHINE || 4 3550
CDS POSS NARC || 1 0908
CDS POSS NOT MAR || 4 3550
CDS POSS NOT MARI || 4 3550
CDS POSS NOT MARIHUANA || 4 3550
CDS POSS NOT MARIJ. || 4 3550
CDS POSS NOT MARIJUANA || 3 0233
CDS POSS NOT MARIJUANA || 4 3550
CDS POSS NOT MARIJUNA || 4 3550
CDS POSS NOT MJ || 4 3550
CDS POSS OF COCAINE || 2A0696
CDS POSS OF COCAINE || 3 0233
CDS POSS OF COCAINE || 4 3550
CDS POSS OF COCAINE AND HEROIN || 4 3550
CDS POSS OF COCAINE/HEROIN || 1 1119
CDS POSS OF HEROIN || 3 0233
CDS POSS OF HEROIN || 4 3550
CDS POSS OF MARIJUANA || 4 3550
CDS POSS OTHER || 4 3550
CDS POSS OXY || 4 3550
CDS POSS PARAP || 5 3550
CDS POSS PARAPHERNALIA || 5 3550
CDS POSS PWID || 1 0573
CDS POSS PWID || 1 1119
CDS POSS PWID || 2 0696
CDS POSS PWID || 3 0233
CDS POSS SUBOXONE || 4 3550
CDS POSS TO DISTRIBUTE || 4 3550
CDS POSS TRAMADOL || 4 3550
CDS POSS W INT || 3 0233
CDS POSS W INT || 4 3550
CDS POSS W INTENT || 1 1119
CDS POSS W INTENT || 2A3550
CDS POSS W INTENT || 3 0233
CDS POSS W INTENT || 4 3550
CDS POSS W INTENT CRACK CAOINE || 4 3550
CDS POSS W INTENT HEROIN || 4 3550

CDS POSS W. INT || 4 3550
CDS POSS W.INTENT || 1 1119
CDS POSS W/INT || 1 0493
CDS POSS W/INT || 1 0573
CDS POSS W/INT || 1 0908
CDS POSS W/INT || 1 1111
CDS POSS W/INT || 1 1118
CDS POSS W/INT || 1 1119
CDS POSS W/INT || 1A1118
CDS POSS W/INT || 2A0696
CDS POSS W/INT || 2A3550
CDS POSS W/INT || 3 0233
CDS POSS W/INT || 4 3550
CDS POSS W/INT || 5 3550
CDS POSS W/INT-HEROIN || 3 0233
CDS POSS W/INT: HEROIN || 3 0233
CDS POSS W/INT: HEROIN || 4 3550
CDS POSS W/INTENT || 1 0233
CDS POSS W/INTENT || 1 1119
CDS POSS W/INTENT || 2 3550
CDS POSS W/INTENT || 2A0696
CDS POSS W/INTENT || 3 0233
CDS POSS W/INTENT || 4 3550
CDS POSS W/INTENT HEROIN || 4 3550
CDS POSS W/INTENT NOT MARIJ || 4 3550
CDS POSS W/INTENT TO DIST. || 1 1119
CDS POSS W/INTENT\ || 1 1119
CDS POSS W/I || 1 0493
CDS POSS W/I || 1 1119
CDS POSS W/I || 4 3550
CDS POSS W/I COCAINE || 3 0233
CDS POSS W/I HEROIN || 1 1119
CDS POSS W/I HEROIN || 3 0233
CDS POSS W/INENT TO DISTRIBUTE || 1A1118
CDS POSS W/INT || 1 0233
CDS POSS W/INT || 1 0493
CDS POSS W/INT || 1 0573
CDS POSS W/INT || 1 1111
CDS POSS W/INT || 1 1119
CDS POSS W/INT || 2 0696
CDS POSS W/INT || 2A0696
CDS POSS W/INT || 2A3550
CDS POSS W/INT || 2C0696
CDS POSS W/INT || 3 0233
CDS POSS W/INT || 4 3550
CDS POSS W/INT COCAINE || 1 1111
CDS POSS W/INT HEROIN || 3 0233
CDS POSS W/INT HEROIN || 4 3550
CDS POSS W/INT MARIJUANA || 1 0573
CDS POSS W/INT NOT MARIJUA || 4 3550
CDS POSS W/INT TO DIST ||
CDS POSS W/INT TO DIST || 1 0233
CDS POSS W/INT TO DIST || 2 3550
CDS POSS W/INT TO DIST || 3 0233
Cds Poss W/Int To Dist, Att. Cds Distribution || 1 0233
Cds Poss W/Int To Dist, Cds || 1 0233
Cds Poss W/Int To Dist, Cds Consp. To Distribute || 1 0233
Cds Poss W/Int To Dist, Cds Dist || 1 0233
Cds Poss W/Int To Dist, Cds Dist Marijuana || 1 0233
Cds Poss W/Int To Dist, Cds Distribution || 1 0233

Cds Poss W/Int To Dist, Cds Distrubution || 1 0233
 Cds Poss W/Int To Dist, Cds Distubution || 1 0233
 Cds Poss W/Int To Dist, Cds Marijuana || 1 0233
 Cds Poss W/Int To Dist, Cds Para || 1 0233
 Cds Poss W/Int To Dist, Cds Poss || 1 0233
 Cds Poss W/Int To Dist, Cds Poss Heroin || 1 0233
 Cds Poss W/Int To Dist, Cds Poss Marijuana || 1 0233
 Cds Poss W/Int To Dist, Cds Poss W/ Int || 1 0233
 Cds Poss W/Int To Dist, Cds Poss W/I || 1 0233
 Cds Poss W/Int To Dist, Cds Poss W/Int || 1 0233
 Cds Poss W/Int To Dist, Cds Poss W/Int To Dist || 1 0233
 Cds Poss W/Int To Dist, Cds Poss-Not Mar. || 1 0233
 Cds Poss W/Int To Dist, Cds Poss. || 1 0233
 Cds Poss W/Int To Dist, Cds Possession || 1 0233
 Cds Poss W/Int To Dist, Cds Possession With Intent || 1 0233
 Cds Poss W/Int To Dist, Cds Possession With Intent T || 1 0233
 Cds Poss W/Int To Dist, Cds Pwi || 1 0233
 Cds Poss W/Int To Dist, Cds Pwid || 1 0233
 Cds Poss W/Int To Dist, Cds Pwid Marijuana || 1 0233
 Cds Poss W/Int To Dist, Cds Pwid/Marijuana || 1 0233
 Cds Poss W/Int To Dist, Cds Viol || 1 0233
 Cds Poss W/Int To Dist, Cds Violation || 1 0233
 Cds Poss W/Int To Dist, Cds-Pwi Marijuana || 1 0233
 Cds Poss W/Int To Dist, Cds-Pwid || 1 0233
 Cds Poss W/Int To Dist, Conspiracy Marijuana || 1 0233
 Cds Poss W/Int To Dist, Dist Cds || 1 0233
 Cds Poss W/Int To Dist, Dist Marijuana || 1 0233
 Cds Poss W/Int To Dist, Dist Of Mara || 1 0233
 Cds Poss W/Int To Dist, Dist. Cds || 1 0233
 Cds Poss W/Int To Dist, Dist. Marijuana || 1 0233
 Cds Poss W/Int To Dist, Distirubtion || 1 0233
 Cds Poss W/Int To Dist, Distribution || 1 0233
 Cds Poss W/Int To Dist, Distribution Marijuana || 1 0233
 Cds Poss W/Int To Dist, Distribution Of Marihuana || 1 0233
 Cds Poss W/Int To Dist, Distribution Of Marijauna || 1 0233
 Cds Poss W/Int To Dist, Distribution Of Marijuana || 1 0233
 Cds Poss W/Int To Dist, Distribution- Marijuana || 1 0233
 Cds Poss W/Int To Dist, Distribution-Marijuana || 1 0233
 Cds Poss W/Int To Dist, Distrubution Of Marijuana || 1 0233
 Cds Poss W/Int To Dist, Marijajuana || 1 0233
 Cds Poss W/Int To Dist, Marijuana Dist. || 1 0233
 Cds Poss W/Int To Dist, Marijuana Distribution || 1 0233
 Cds Poss W/Int To Dist, Marijuana Pwid || 1 0233
 Cds Poss W/Int To Dist, P/W/I Marijuana || 1 0233
 Cds Poss W/Int To Dist, Poss Cds || 1 0233
 Cds Poss W/Int To Dist, Poss Int. Marijuana || 1 0233
 Cds Poss W/Int To Dist, Poss Marijuana || 1 0233
 Cds Poss W/Int To Dist, Poss W/ Int Marijuana || 1 0233
 Cds Poss W/Int To Dist, Poss W/ Intent || 1 0233
 Cds Poss W/Int To Dist, Poss W/ Mar || 1 0233
 Cds Poss W/Int To Dist, Poss W/I Heroin || 1 0233
 Cds Poss W/Int To Dist, Poss W/I Marijauna || 1 0233
 Cds Poss W/Int To Dist, Poss W/I Marijuana || 1 0233
 Cds Poss W/Int To Dist, Poss W/Int Dist Cds || 1 0233
 Cds Poss W/Int To Dist, Poss W/Int Marijuana || 1 0233
 Cds Poss W/Int To Dist, Poss W/Intent || 1 0233
 Cds Poss W/Int To Dist, Poss W/Intent Marijuana || 1 0233
 Cds Poss W/Int To Dist, Poss Wint Cocaine || 1 0233
 Cds Poss W/Int To Dist, Poss With Int Marijuana || 1 0233
 Cds Poss W/Int To Dist, Poss With Intent Marij || 1 0233

Cds Poss W/Int To Dist, Poss.Marijunna || 1 0233
 Cds Poss W/Int To Dist, Poss.W/Int. Dist Marijuana || 1 0233
 Cds Poss W/Int To Dist, Possession W/ Int To Dist || 1 0233
 Cds Poss W/Int To Dist, Possession W/I Marijuana || 1 0233
 Cds Poss W/Int To Dist, Possession W/Int Marijuana || 1 0233
 Cds Poss W/Int To Dist, Pwi Cocaine || 1 0233
 Cds Poss W/Int To Dist, Pwi Marijuana || 1 0233
 Cds Poss W/Int To Dist, Pwid Heroin || 1 0233
 Cds Poss W/Int To Dist, Pwid Marijuana || 1 0233
 Cds Poss W/Int To Dist, Pwid/Marijuana || 1 0233
 CDS POSS W/INT. COCAINE || 2A0696
 CDS POSS W/INTENT || 1 0573
 CDS POSS W/INTENT || 1 1111
 CDS POSS W/INTENT || 1 1118
 CDS POSS W/INTENT || 1 1119
 CDS POSS W/INTENT || 3 0233
 CDS POSS W/INTENT || 4 3550
 CDS POSS W/INTENT - COCAINE || 4 3550
 CDS POSS W/INTENT COCAINE || 2A0696
 CDS POSS W/INTENT COCAINE || 3 0233
 CDS POSS W/INTENT HEROIN || 3 0233
 CDS POSS W/INTENT MARIJUANA || 1 0233
 CDS POSS W/INTENT MARIJUANA || 1 0573
 CDS POSS W/INTENT TO DIST || 1 1111
 CDS POSS W/INTENT TO DIST || 1 1119
 CDS POSS W/INTENT TO DIST || 4 3550
 CDS POSS W/INTENT TO DISTRIBUTE || 1 1119
 CDS POSS W/INTENT TO DISTRIBD ||
 CDS POSS W/INTENT TO DISTRIBUT || 1 0487
 CDS POSS W/INTENT TO DISTRIBUT || 1 0573
 CDS POSS W/INTENT TO DISTRIBUT || 1 1111
 CDS POSS W/INTENT TO DISTRIBUT || 1 1119
 CDS POSS W/INTENT TO DISTRIBUT || 2 0696
 CDS POSS W/INTENT TO DISTRIBUT || 3 0233
 CDS POSS W/INTENT TO DISTRIBUT || 4 3550
 CDS POSS WI || 3 0233
 CDS POSS WITH INETNT || 3 0233
 CDS POSS WITH INT || 2 0696
 CDS POSS WITH INT || 3 0233
 CDS POSS WITH INT || 4 3550
 CDS POSS WITH INT COCAINE || 4 3550
 CDS POSS WITH INTENT || 1 0573
 CDS POSS WITH INTENT || 1 1111
 CDS POSS WITH INTENT || 1 1119
 CDS POSS WITH INTENT || 1 1564
 CDS POSS WITH INTENT || 1 1635
 CDS POSS WITH INTENT || 2A0696
 CDS POSS WITH INTENT || 3 0233
 CDS POSS WITH INTENT || 4 3550
 CDS POSS WITH INTENT HEROIN || 4 3550
 CDS POSS WITH INTENT TO DISTRI || 1 0573
 CDS POSS WITH INTENT. || 1 1111
 CDS POSS- COCAINE || 4 3550
 CDS POSS- HEROIN || 4 3550
 CDS POSS- NOT MARIJUANA || 4 3550
 CDS POSS- NOT MARJUANA || 4 3550
 CDS POSS-COCAINE || 4 3550
 CDS POSS-HERION || 4 3550
 CDS POSS-HEROIN || 4 3550
 CDS POSS-MARIJUANA || 4 3550

CDS POSS-NOT MARIJ || 4 3550
CDS POSS-NOT MARIJUANA || 4 3550
CDS POSS, DIST || 2A0696
CDS POSS; NOT MARIJUANA || 4 3550
CDS POSS: DIST. || 3 0233
CDS POSS: HEROIN || 4 3550
CDS POSS: NOT MARIJUANA || 1 1119
CDS POSS: NOT MARIJUANA || 4 3550
CDS POSS: OTHER || 4 3550
CDS POSS: PWID || 4 3550
CDS POSS: W INTENT || 4 3550
CDS POSS:HEROIN || 4 3550
CDS POSS:NOT MARIJUANA || 4 3550
CDS POSS. || 1 0233
CDS POSS. || 1 1119
CDS POSS. || 1A1118
CDS POSS. || 2 0696
CDS POSS. || 2A0696
CDS POSS. || 3 0233
CDS POSS. || 4 3550
CDS POSS. || 5 3550
CDS POSS. COCAINE || 1 1118
CDS POSS. COCAINE || 1A1118
CDS POSS. COCAINE || 3 0233
CDS POSS. COCAINE || 4 3550
CDS POSS. COCAINE/ HEROIN || 4 3550
CDS POSS. HERION || 4 3550
CDS POSS. HEROIN || 2C0696
CDS POSS. HEROIN || 3 0233
CDS POSS. HEROIN || 4 3550
CDS POSS. INT. DISTRIBUTE || 3 0233
CDS POSS. INTENT || 3 0233
CDS POSS. MARIJUANA || 2A3550
CDS POSS. NOT MAR || 4 3550
CDS POSS. NOT MARIJUANA || 4 3550
CDS POSS. OF COCAINE || 4 3550
CDS POSS. OTHER || 4 3550
CDS POSS. PARAPHERNALIA || 5 3550
CDS POSS. PERCOCET || 4 3550
CDS POSS. SUBOXONE || 4 3550
CDS POSS. W INTENT TO DISTRIBU || 4 3550
CDS POSS. W/INT || 1 1111
CDS POSS. W/INT || 1 1119
CDS POSS. W/INTENT || 1 0233
CDS POSS. W/INTENT || 1 0881
CDS POSS. W/INTENT || 1 1635
CDS POSS. W/INT || 1 1119
CDS POSS. W/INT || 3 0233
CDS POSS. W/INTENT || 3 0233
CDS POSS. WIT INTENT || 4 3550
CDS POSS. WITH INTENT || 1 0233
CDS POSS. WITH INTENT || 1 0573
CDS POSS. WITH INTENT || 3 0233
CDS POSS. WITH INTENT || 4 3550
CDS POSS.-NOT MARIJUANA || 4 3550
CDS POSS.. || 4 3550
CDS POSS.COCAINE || 4 3550
CDS POSS.HEROIN || 4 3550
CDS POSS.PWID || 1 1119
CDS POSS.W/INTENT || 3 0233

CDS POSS.WITH INTENT || 1 1119
CDS POSS/ DIST || 2A0696
CDS POSS/ OTHER || 4 3550
CDS POSS/COCAINE || 1 1118
CDS POSS/COCAINE || 1A1118
CDS POSS/COCAINE || 4 3550
CDS POSS/DIST/ COCAINE || 4 3550
CDS POSS/HEROIN || 1A1118
CDS POSS/HEROIN || 4 3550
CDS POSS/HEROIN-COCAINE || 1A1118
CDS POSS/INT TO DIST || 2A0696
CDS POSS/INTENT || 1 1119
CDS POSS/INTENT || 4 3550
CDS POSS/MARIJUANA || 1 0233
CDS POSS/NOT MARIJUANA || 4 3550
CDS POSS/PWID || 2 0696
CDS POSS/W INT || 1 0233
CDS POSS/W INTENT || 4 3550
CDS POSS/WI || 3 0233
CDS POSS\ COCAINE || 4 3550
CDS POSSCOCAINE || 4 3550
CDS POSSES || 3 0233
CDS POSSES || 4 3550
CDS POSSESSION || 1 0233
CDS POSSESSION || 2 3550
CDS POSSESSION || 2A0696
CDS POSSESSION || 2A3550
CDS POSSESSION || 2C0696
CDS POSSESSION || 3 0233
CDS POSSESSION || 4 3550
CDS POSSESSION || 5 3550
CDS POSSESSION COCAINE W/INTENT || 4 3550
CDS POSSESSION HERION || 4 3550
CDS POSSESSION HEROIN || 4 3550
CDS POSSESSION MARIJUANA || 4 3550
CDS POSSESSION NOT MARIJUANA || 4 3550
CDS POSSESSION SUBOXONE || 4 3550
CDS POSSESSION W/INTENT || 2A3550
CDS POSSESSION W/INTENT HEROIN || 3 0233
CDS POSSESSION W/INTENT || 3 0233
CDS POSSESSION W/INTENT || 4 3550
CDS POSSESSION WITH INTENT || 1 1111
CDS POSSESSION WITH INTENT || 4 3550
CDS POSSESSION WITH INTENT TO D || 3 0233
CDS POSSESSION- NOT MARIJUANA || 4 3550
CDS POSSESSION-NOT MARIHUANA || 4 3550
CDS POSSESSION-NOT MARIJUANA || 4 3550
CDS POSSESSION, NOT MARIHUANA || 4 3550
CDS POSSESSION/DISTRIBUTION || 2A0696
CDS POSSESS || 2A0696
CDS POSSESS || 3 0233
CDS POSSESS || 4 3550
CDS POSSESS - HEROIN || 4 3550
CDS POSSESS - LG AMT || 1 0881
Cds Possess - Lg Amt, Cds || 1 0881
Cds Possess - Lg Amt, Cds Poss W/F || 1 0881
Cds Possess - Lg Amt, Cds Pwid Crack || 1 0881
Cds Possess - Lg Amt, Cds Violation || 1 0881
Cds Possess - Lg Amt, Poss Marijuana || 1 0881
Cds Possess - Lg Amt, Poss W\Int Cocaine || 1 0881

Cds Possess - Lg Amt, Poss With Intent To Dist || 1 0881
 Cds Possess - Lg Amt, Poss. With Int. Heroin || 1 0881
 Cds Possess - Lg Amt, Poss. With Intent Heroin || 1 0881
 Cds Possess - Lg Amt, Pwi Heroin || 1 0881
 Cds Possess - Lg Amt, Pwid Cocaine || 1 0881
 Cds Possess - Lg Amt, Pwid Heroin || 1 0881
 CDS POSSESS COCAINE || 4 3550
 CDS POSSESS HEROIN || 4 3550
 CDS POSSESS MARI || 1 0233
 CDS POSSESS MARIJUANA || 2A3550
 CDS POSSESS W/INTENT TO DISTR || 1 1119
 CDS POSSESS-HEROIN || 4 3550
 CDS POSSESSION || 1 0233
 CDS POSSESSION || 1 0255
 CDS POSSESSION || 1 0881
 CDS POSSESSION || 1 1118
 CDS POSSESSION || 1 1119
 CDS POSSESSION || 1A0233
 CDS POSSESSION || 1A1118
 CDS POSSESSION || 2 0696
 CDS POSSESSION || 2 3550
 CDS POSSESSION || 2A0696
 CDS POSSESSION || 2A3550
 CDS POSSESSION || 2C0696
 CDS POSSESSION || 2C3550
 CDS POSSESSION || 3 0233
 CDS POSSESSION || 4 3550
 CDS POSSESSION || 4A3550
 CDS POSSESSION || 5 3550
 CDS POSSESSION HEROIN || 4 3550
 CDS POSSESSION - HEROIN || 4 3550
 CDS POSSESSION - NOT MAR || 4 3550
 CDS POSSESSION COCAINE || 1 1119
 CDS POSSESSION COCAINE || 2 0696
 CDS POSSESSION COCAINE || 3 0233
 CDS POSSESSION COCAINE || 4 3550
 CDS POSSESSION COCAINE || 5 3550
 CDS POSSESSION COCAINE & HEROI || 4 3550
 CDS POSSESSION COCAINE/MARIJUA || 4 3550
 CDS POSSESSION DIST || 2A0696
 CDS POSSESSION DIST || 3 0233
 CDS POSSESSION HEROIN || 1A1118
 CDS POSSESSION HEROIN || 3 0233
 CDS POSSESSION HEROIN || 4 3550
 CDS POSSESSION HEROIN || 5 3550
 CDS POSSESSION MARIJUANA || 4 3550
 CDS POSSESSION NOT MAR || 4 3550
 CDS POSSESSION NOT MARIJ || 4 3550
 CDS POSSESSION NOT MARIJUANA || 4 3550
 CDS POSSESSION NOT MJ || 4 3550
 CDS POSSESSION OF COCAINE || 2A0696
 CDS POSSESSION OF COCAINE || 4 3550
 CDS POSSESSION OF HEROIN || 1 1119
 CDS POSSESSION OF HEROIN || 2A0696
 CDS POSSESSION OF HEROIN || 3 0233
 CDS POSSESSION OF HEROIN || 4 3550
 CDS POSSESSION OF HEROIN W/ IN || 3 0233
 CDS POSSESSION PARAPHERNALIA || 5 3550
 CDS POSSESSION SUBOXONE || 4 3550
 CDS POSSESSION W/INT || 1 1119

CDS POSSESSION W/ INT || 3 0233
CDS POSSESSION W/ INTENT || 1 0573
CDS POSSESSION W/ INTENT || 4 3550
CDS POSSESSION W/ INTENT TO DI || 4 3550
CDS POSSESSION W/I || 4 3550
CDS POSSESSION W/INT || 3 0233
CDS POSSESSION W/INT || 4 3550
CDS POSSESSION W/INTENT || 3 0233
CDS POSSESSION W/INTENT || 4 3550
CDS POSSESSION W/INTENT TO DIS || 1 1111
CDS POSSESSION W/INTENT TO DIS || 4 3550
CDS POSSESSION WITH INTENT || 1 0233
CDS POSSESSION WITH INTENT || 1 0573
CDS POSSESSION WITH INTENT || 1 0881
CDS POSSESSION WITH INTENT || 1 1111
CDS POSSESSION WITH INTENT || 1 1119
CDS POSSESSION WITH INTENT || 1 1564
CDS POSSESSION WITH INTENT || 2 0696
CDS POSSESSION WITH INTENT || 3 0233
CDS POSSESSION WITH INTENT || 4 3550
Cds Possession With Intent To ||
CDS POSSESSION WITH INTENT TO || 1 0573
CDS POSSESSION WITH INTENT TO || 1 1119
CDS POSSESSION WITH INTENT TO || 2A0696
CDS POSSESSION WITH INTENT TO || 3 0233
CDS POSSESSION WITH INTENT TO || 4 3550
CDS POSSESSION WITH THE INTENT || 1 1119
CDS POSSESSION WITH THE INTENT || 2A0696
CDS POSSESSION WITH THE INTENT || 3 0233
CDS POSSESSION WITH THE INTENT || 4 3550
CDS POSSESSION- COCAINE || 3 0233
CDS POSSESSION- NOT MARIJUANA || 4 3550
CDS POSSESSION-HEROIN || 4 3550
CDS POSSESSION, NOT MARIJUANA || 4 3550
CDS POSSESSION; NOT MARIJUANA || 3 0233
CDS POSSESSION; NOT MARIJUANA || 4 3550
CDS POSSESSION; NOT MARIJUANA || 5 3550
CDS POSSESSION: HEROIN || 4 3550
CDS POSSESSION: MARIJUANA || 5 3550
CDS POSSESSION/ CONSPIRACY || 4 3550
CDS POSSESSION/ W INTENT || 3 0233
CDS POSSESSION/COCAINE || 1 1119
CDS POSSESSION/DISTRIBUTION || 3 0233
CDS POSSESSION/HEROIN || 1 1119
CDS POSSESSION/INT DIST || 3 0233
CDS POSSESSON || 4 3550
CDS POSSESSSION || 1 1119
CDS POSSESSSION || 2A0696
CDS POSSESTION W/INT || 1 1119
CDS POSSISSION || 4 3550
CDS POSSS W/INTENT || 4 3550
CDS POSSSION || 4 3550
CDS POSSSION || 4 3550
CDS PSSSESSION || 4 3550
CDS PW/INT || 3 0233
CDS PWD/DISTR || 2 0696
CDS PWI || 1 0233
CDS PWI || 1 0484
CDS PWI || 1 0573
CDS PWI || 1 0881

CDS PWI || 1 0908
 CDS PWI || 1 1111
 CDS PWI || 1 1118
 CDS PWI || 1 1119
 CDS PWI || 1A1118
 CDS PWI || 2 0696
 CDS PWI || 2A0696
 CDS PWI || 2A3550
 CDS PWI || 2C0696
 CDS PWI || 3 0233
 CDS PWI || 4 3550
 CDS PWI - NOT MARIJUANA || 4 3550
 CDS PWI COCAINE || 1 1111
 CDS PWI COCAINE || 2A0696
 CDS PWI COCAINE || 3 0233
 CDS PWI COCAINE || 4 3550
 CDS PWI FELONY || 2A3550
 CDS PWI HERION || 1 0881
 CDS PWI HEROIN || 1 1111
 CDS PWI HEROIN || 1 1119
 CDS PWI HEROIN || 1A1119
 CDS PWI HEROIN || 3 0233
 CDS PWI HEROIN || 4 3550
 CDS PWI HEROINE || 1 1119
 CDS PWI MARIJUANA || 1 0233
 CDS PWI MARIJUANA || 1 1119
 CDS PWI MARIJUANA || 2 3550
 CDS PWI MARIJUANA || 4 3550
 CDS PWI NARC || 2 0696
 CDS PWI NARC || 3 0233
 CDS PWI/DIST || 1A1118
 CDS PWI/DIST HEROIN || 2C0696
 CDS PWID ||
 CDS PWID || 1 0043
 CDS PWID || 1 0233
 CDS PWID || 1 0484
 CDS PWID || 1 0573
 CDS PWID || 1 0690
 CDS PWID || 1 0881
 CDS PWID || 1 0908
 CDS PWID || 1 1111
 CDS PWID || 1 1118
 CDS PWID || 1 1119
 CDS PWID || 1 1564
 CDS PWID || 1 1635
 CDS PWID || 1 3903
 CDS PWID || 1A1118
 CDS PWID || 1C1119
 CDS PWID || 2 0696
 CDS PWID || 2A0696
 CDS PWID || 2A3550
 CDS PWID || 2C0696
 CDS PWID || 3 0233
 CDS PWID || 4 3550
 CDS PWID || 5 3550
 CDS PWID -HEROIN || 4 3550
 CDS PWID (COCAINE) || 1 1119
 CDS PWID (HEROIN) || 4 3550
 CDS PWID COC || 3 0233
 CDS PWID COCAINE || 1 0908

CDS PWID COCAINE || 1 1111
 CDS PWID COCAINE || 1 1118
 CDS PWID COCAINE || 1 1119
 CDS PWID COCAINE || 1 1454
 CDS PWID COCAINE || 1A1118
 CDS PWID COCAINE || 2A0696
 CDS PWID COCAINE || 3 0233
 CDS PWID COCAINE || 4 3550
 CDS PWID FENTANYL || 1 0908
 CDS PWID HERION || 1 1119
 CDS PWID HERION || 3 0233
 CDS PWID HERION/COCAINE || 3 0233
 CDS PWID HEROIN || 1 1111
 CDS PWID HEROIN || 1 1119
 CDS PWID HEROIN || 2A0696
 CDS PWID HEROIN || 3 0233
 CDS PWID HEROIN || 4 3550
 CDS PWID HEROIN COCAINE || 1 1111
 CDS PWID HEROIN/COCAINE || 1 0881
 CDS PWID HEROIN/FENTANYL MIX || 1 1119
 CDS PWID HEROIN/MARIJUANA || 3 0233
 CDS PWID MARFIJUANA || 1 0573
 CDS PWID MARIJUAN || 4 3550
 CDS PWID MARIJUANA || 1 0233
 CDS PWID MARIJUANA || 1 0573
 CDS PWID MARIJUANA || 1 1564
 CDS PWID MARIJUANA || 1 1635
 CDS PWID NARC || 1 0493
 CDS PWID NARC || 1 0881
 CDS PWID NARC || 1 0908
 CDS PWID NARC || 1 1111
 CDS PWID NARC || 1 1119
 CDS PWID NARC || 1A1118
 CDS PWID NARC || 2A0696
 CDS PWID NARC || 4 3550
 CDS PWID NARCOTICS || 1 0908
 CDS PWID NARCOTICS || 1 1118
 CDS PWID NOT MARIJUANA || 1 1111
 CDS PWID NOT MARIJUANA || 1 1119
 CDS PWID NOT MARIJUANA || 3 0233
 CDS PWID NOT MARIJUANA || 4 3550
 CDS PWID OTHER || 1 1119
 CDS PWID- HEROIN || 4 3550
 CDS PWID- HEROIN/COCAINE || 3 0233
 CDS PWID-COCAINE || 4 3550
 CDS PWID-DIST. || 4 3550
 CDS PWID-HEROIN || 4 3550
 CDS PWID-MARIJUANA || 1 0573
 CDS PWID/COCAINE || 1 1118
 CDS PWID/HEROIN || 1A1118
 CDS PWID/HEROIN/COCAINE || 1 1119
 CDS PWIP || 1 1119
 CDS PWIT || 1 0233
 CDS PWIT || 4 3550
 CDS S&S || 1 1119
 CDS SYNTHETHIC MARIJUANA || 4 3550
 CDS VACATION || 2A3550
 CDS VIOLATION || 4 3550
 CDS VIIOLATION || 2A0696
 CDS VIJOLATION || 4 3550

CDS VILATION || 1 1119
CDS VILATION || 2A3550
CDS VILATION || 4 3550
CDS VILLATION || 4 3550
CDS VILOATION || 4 3550
CDS VILOTION || 4 3550
CDS VIO || 4 3550
CDS VIOALTION || 1 0233
CDS VIOALTION || 2A0696
CDS VIOALTION || 2A3550
CDS VIOALTION || 3 0233
CDS VIOALTION || 4 3550
CDS VIOATION || 1 1119
CDS VIOATION || 2 0696
CDS VIOATION || 4 3550
CDS VIOL || 1 0233
CDS VIOL || 1 0908
CDS VIOL || 1 1118
CDS VIOL || 1A1118
CDS VIOL || 2 3550
CDS VIOL || 2A3550
CDS VIOL || 3 0233
CDS VIOL || 4 3550
CDS VIOL - POSSES CDS NOT MARI || 4 3550
CDS VIOL COMP TO DIST. HEROIN || 1 5409
CDS VIOL PWID || 3 0233
CDS VIOL. || 1 1119
CDS VIOL. || 2 0696
CDS VIOL. || 2A0696
CDS VIOL. || 2C0696
CDS VIOL. || 3 0233
CDS VIOL. || 4 3550
CDS VIOLAION || 2 3550
CDS VIOLAION || 2A3550
CDS VIOLAION || 4 3550
CDS VIOLAITION || 1A1118
CDS VIOLAITION || 4 3550
CDS VIOLAITON || 4 3550
CDS VIOLALTION || 4 3550
CDS VIOLATIION || 2A0696
CDS VIOLATIION || 4 3550
CDS VIOLATIN || 4 3550
CDS VIOLATIO || 4 3550
CDS VIOLATIOIN || 1 0255
CDS VIOLATIOIN || 4 3550
CDS VIOLIATION || 1 1118
CDS VIOLIATION || 4 3550
CDS VIOLATION || 1 0010
CDS VIOLATION || 1 0233
CDS VIOLATION || 1 0246
CDS VIOLATION || 1 0255
CDS VIOLATION || 1 0493
CDS VIOLATION || 1 0696
CDS VIOLATION || 1 0881
CDS VIOLATION || 1 0908
CDS VIOLATION || 1 1118
CDS VIOLATION || 1 1119
CDS VIOLATION || 1A0010
CDS VIOLATION || 1A0233
CDS VIOLATION || 1A0696

CDS VIOLATION || 1A0908
CDS VIOLATION || 1A1118
CDS VIOLATION || 1A1119
CDS VIOLATION || 1C1118
CDS VIOLATION || 1C1119
CDS VIOLATION || 2 0696
CDS VIOLATION || 2 3550
CDS VIOLATION || 2A0696
CDS VIOLATION || 2A3550
CDS VIOLATION || 2C0230
CDS VIOLATION || 2C0696
CDS VIOLATION || 2C3550
CDS VIOLATION || 3 0233
CDS VIOLATION || 3A0233
CDS VIOLATION || 3C0233
CDS VIOLATION || 4 3550
CDS VIOLATION || 4A3550
CDS VIOLATION || 4C3550
CDS VIOLATION || 5 3550
CDS VIOLATION || 6 3550
CDS VIOLATION - DIST || 2A0696
CDS VIOLATION - HEROIN || 4 3550
CDS VIOLATION - POSSESSION || 4 3550
CDS VIOLATION (HEROIN) || 4 3550
CDS VIOLATION (NOT MARIJUANA) || 3 0233
CDS VIOLATION (NOT MARIJUANA) || 4 3550
CDS VIOLATION (POSS. OF HEROIN || 4 3550
CDS VIOLATION (POSS.) || 4 3550
CDS VIOLATION (PWI) || 4 3550
CDS VIOLATION (PWID) || 4 3550
CDS VIOLATION DIST || 1 1118
CDS VIOLATION DIST || 2 0696
CDS VIOLATION DIST || 2 3550
CDS VIOLATION DIST || 2A3550
CDS VIOLATION DIST. || 4 3550
CDS VIOLATION DIST. MARIJUANA || 2A3550
CDS VIOLATION DISTRIBUTION || 2A3550
CDS VIOLATION HEROIN || 4 3550
CDS VIOLATION HEROIN POSSESSIO || 4 3550
CDS VIOLATION HEROIN PWID || 3 0233
CDS VIOLATION PHARMACY W/O LIC || 3 0233
CDS VIOLATION POSS || 4 3550
CDS VIOLATION POSS OXYCOTINE || 2A3550
CDS VIOLATION POSS W/INT || 3 0233
CDS VIOLATION POSS. HEROIN || 1 0881
CDS VIOLATION POSS.HEROIN || 4 3550
CDS VIOLATION PWI || 2A3550
CDS VIOLATION PWID || 1 0573
CDS VIOLATION PWID || 1 1111
CDS VIOLATION PWID || 1 1118
CDS VIOLATION PWID || 1 1119
CDS VIOLATION PWID || 1 1564
CDS VIOLATION PWID || 4 3550
CDS VIOLATION PWID HEROIN || 1 1111
CDS VIOLATION PWID HEROIN || 1 1119
CDS VIOLATION S&S || 4 3550
CDS VIOLATION- DIST || 4 3550
CDS VIOLATION-DIST || 2A3550
CDS VIOLATION-DIST-HEROIN || 2A0696
CDS VIOLATION-DIST. ATTEMPT || 4 3550

CDS VIOLATION-HEROIN PWID || 4 3550
 CDS VIOLATION-POSS || 4 3550
 CDS VIOLATION-POSS HEROIN || 4 3550
 CDS VIOLATION-POSS. HEROIN || 4 3550
 CDS VIOLATION; ATT DIST || 2A0696
 CDS VIOLATION; DISTRIBUTION || 2A0696
 CDS VIOLATION; NOT MARIJUANA || 2 0696
 CDS VIOLATION; NOT MARIJUANA || 3 0233
 CDS VIOLATION; NOT MARIJUANA || 4 3550
 CDS VIOLATION; POSS || 4 3550
 CDS VIOLATION; POSSESSION || 4 3550
 CDS VIOLATION; PWID || 3 0233
 CDS VIOLATION(PWI COCAINE) || 3 0233
 CDS VIOLATION/ DISTRIBUTION || 2A0696
 CDS VIOLATION/ DISTRIBUTION || 4 3550
 CDS VIOLATION/ INTENT || 4 3550
 CDS VIOLATION/ NOT MARIJUANA || 4 3550
 CDS VIOLATION/ POSS W/INT COCA || 4 3550
 CDS VIOLATION/ POSSESSION || 4 3550
 CDS VIOLATION/S&S || 1 0881
 CDS VIOLATION/CONSPIRACY || 2C0696
 CDS VIOLATION/DISTRIBUTION || 3 0233
 CDS VIOLATION/POSS || 4 3550
 CDS VIOLATION/PWI || 1 0573
 CDS VIOLATION/TRESPASS || 4 3550
 CDS VIOLATIONS || 1 1119
 CDS VIOLATIONS || 2A0696
 CDS VIOLATIONS || 2A3550
 CDS VIOLATIONS || 3 0233
 CDS VIOLATIONS || 4 3550
 CDS VIOLATIONS || 5 3550
 CDS VIOLATOIN || 1A1118
 CDS VIOLATOIN || 2A3550
 CDS VIOLATON || 1 0493
 CDS VIOLATON || 2A0696
 CDS VIOLATON || 3 0233
 CDS VIOLATON || 4 3550
 CDS VIOLATOPM || 1 1119
 CDS VIOLATOR || 3 0233
 CDS VIOLATTION || 2A3550
 CDS VIOLOATION || 3 0233
 CDS VIOLOATION || 4 3550
 CDS VIOLTAION || 4 3550
 CDS VIOLTATION || 4 3550
 CDS VIOLTION || 1 1119
 CDS VIOLTION || 4 3550
 CDS VIOOATION || 4 3550
 CDS VOI || 4 3550
 CDS VOL./POSS. NOT MARIJAUNA || 4 3550
 CDS VOILATION || 2 0696
 CDS VOILATION || 4 3550
 CDS VOILATION POSS COCAINE || 1 1118
 CDS VOLATION || 2A0696
 CDS VOLATION || 3 0233
 CDS VVIOLATION || 1 1119
 CDS W/ INT || 3 0233
 CDS W/ INT TO DIST || 1 1119
 CDS W/ INT TO DIST || 3 0233
 CDS W/ INTENT || 1 0573
 CDS W/ INTENT || 1 1119

CDS W/ INTENT || 1 1635
 CDS W/ INTENT || 2 0696
 CDS W/ INTENT || 3 0233
 CDS W/ INTENT || 4 3550
 CDS W/ MARIJUANA || 4 3550
 CDS W/I || 2A0696
 CDS W/INT || 1 1119
 CDS W/INT || 4 3550
 CDS W/INT TO DISTRIBUTION || 2A0696
 CDS W/INTENT || 1 0233
 CDS W/INTENT || 1 0573
 CDS W/INTENT || 2 3550
 CDS W/INTENT || 3 0233
 CDS W/INTENT || 4 3550
 CDS WITH INTENT ||
 CDS WITH INTENT || 1 0573
 CDS WITH INTENT || 1 1111
 CDS WITH INTENT || 1 1564
 CDS WITH INTENT || 3 0233
 CDS WITH INTENT TO DISTRIBUTE || 2A0696
 CDS WITH INTENT TO DISTRIBUTE || 4 3550
 CDS WITH INTENT TO SELL || 2A0696
 CDS_DIST || 4 3550
 CDS- COCAINE || 4 3550
 CDS- CONSP. TO DIST || 2 0696
 CDS- DIST || 2A3550
 CDS- DIST. COCAINE || 2A0696
 CDS- DISTRIBUTE || 3 0233
 CDS- DISTRIBUTION || 2 0696
 CDS- DISTRIBUTION || 2A0696
 CDS- HEROIN || 4 3550
 CDS- PARAPHENELIA || 1 0255
 CDS- POSS || 4 3550
 CDS- POSS COCAINE/HEROIN || 3 0233
 CDS- POSS ECSTASY || 4 3550
 CDS- POSS OF HERION || 4 3550
 CDS- POSS OF HEROIN || 2A0696
 CDS- POSS OF HEROIN || 4 3550
 CDS- POSS W/ INTENT || 1 0573
 CDS- POSS W/ INTENT || 3 0233
 CDS- POSS. HERION || 4 3550
 CDS- POSS. HEROIN || 4 3550
 CDS- POSSESS || 4 3550
 CDS- POSSESSION || 3 0233
 CDS- POSSESSION || 4 3550
 CDS- POSSESSION OF HEROIN || 4 3550
 CDS- PWID || 4 3550
 CDS- VIOLATION || 4 3550
 CDS-CONSPIRACY || 2A0696
 CDS-CONSPIRACY || 2 0696
 CDS-DIS || 2A3550
 CDS-DIST || 1 1118
 CDS-DIST || 2 0696
 CDS-DIST || 2 3550
 CDS-DIST || 2A0696
 CDS-DIST || 2A3550
 CDS-DIST || 2C0696
 CDS-DIST || 3 0233
 CDS-DIST COCAINE || 2A0696
 CDS-DIST MARIJUANA || 2A3550

CDS-DIST NARC ||
 CDS-DIST OF HEROIN || 4 3550
 CDS-DIST-NARC ||
 CDS-DIST. HEROIN || 2C0696
 CDS-DIST. NARCOTICS || 2 0696
 CDS-DIST. OF HEROIN || 2 0696
 Cds-Dist., Cds Violation || 1 3550
 Cds-Dist., Cds-Distribute || 1 3550
 CDS-DISTR- COCAINE || 2A0696
 CDS-DISTRIBUTION || 1 1118
 CDS-DISTRIBUTION || 1A1118
 CDS-DISTRIBUTION || 2A0696
 CDS-DISTRIBUTION || 2A3550
 CDS-DISTRIBUTION || 2C0696
 CDS-DISTRIBUTION || 4 3550
 CDS-HEROIN || 4 3550
 CDS-MARIJUANA-DIST. || 2A3550
 CDS-NOT MARIJUANA || 4 3550
 CDS-POSS || 1 1119
 CDS-POSS || 2 0696
 CDS-POSS || 4 3550
 CDS-POSS || 5 3550
 CDS-POSS COCAINE || 1A1118
 CDS-POSS HERION || 4 3550
 CDS-POSS HEROIN || 4 3550
 CDS-POSS OF HEROIN || 4 3550
 Cds-Poss W/I Del Confinement, Cds || 2 1097
 Cds-Poss W/I Del Confinement, Cds Violation || 2 1097
 CDS-POSS W/INTENT ||
 CDS-POSS W/INTENT DISTRIBUTION || 4 3550
 CDS-POSS. BUPRENORPHINE || 4 3550
 CDS-POSS. COCAINE || 4 3550
 CDS-POSS. HEROIN || 4 3550
 CDS-POSS. W/INTENT COCAINE || 2 0696
 CDS-POSSESSION || 4 3550
 CDS-POSSESSION HERION || 4 3550
 CDS-POSSESS || 4 3550
 CDS-POSSESSION || 4 3550
 CDS-POSSESSION HEROIN || 3 0233
 CDS-POSSESSOIN || 4 3550
 CDS-PWI || 1 0233
 CDS-PWI || 2A0696
 CDS-PWI || 3 0233
 CDS-PWID || 1 0233
 CDS-PWID || 1 0573
 CDS-PWID || 1 1111
 CDS-PWID || 1 1119
 CDS-PWID || 2 0696
 CDS-PWID || 2 3550
 CDS-PWID || 2A0696
 CDS-PWID || 3 0233
 CDS-PWID || 4 3550
 CDS-PWID (COCAINE) || 1 1119
 CDS-PWID HEROIN || 2C0696
 CDS-PWID HEROIN || 3 0233
 CDS-PWID MARIJUANA || 4 3550
 CDS-PWID-HEROIN || 4 3550
 CDS-PWID-MARIJUANA || 1 0573
 CDS-VIOLATION || 1 0233
 CDS-VIOLATION || 1 1119

CDS-VIOLATION || 3 0233
CDS: ATT DIST (COCAINE) || 2A0696
CDS: ATTEMPT DISTRO || 1A1118
CDS: DIST (HEROIN) || 2A0696
CDS: DIST-HEROIN || 3 0233
CDS: DIST-MARIJUANA || 1 0233
CDS: DIST-PCP/LSD || 1 0696
CDS: DISTRIBUTION || 1 1111
CDS: DISTRIBUTION || 2 0696
CDS: DISTRIBUTION || 2 3550
CDS: DISTRIBUTION || 2A0696
CDS: DISTRIBUTION || 3 0233
CDS: DISTRO || 1 0881
CDS: DISTRO || 1 1111
CDS: DISTRO || 1 1118
CDS: DISTRO || 1A1118
CDS: DISTRO || 1C1118
CDS: DISTRO || 2A0696
CDS: PARA.(NOT MARIJ) || 5 3550
CDS: PARAPHERNALIA || 5 3550
CDS: POSESS COCAINE || 4 3550
CDS: POSS || 4 3550
CDS: POSS (COCAINE) || 4 3550
CDS: POSS COCAINE || 4 3550
CDS: POSS COCAINE/MARIJUANA || 4 3550
CDS: POSS HEROIN / COCAINE || 4 3550
CDS: POSS INTENT || 1 1119
Cds: Poss Marihuana L/T 10 G, Att Dist Heroin || 1 1635
Cds: Poss Marihuana L/T 10 G, Cds Dist || 1 1635
Cds: Poss Marihuana L/T 10 G, Cds Distribution || 1 1635
Cds: Poss Marihuana L/T 10 G, Cds Poss W/Int || 1 1635
Cds: Poss Marihuana L/T 10 G, Cds Poss With Intent || 1 1635
Cds: Poss Marihuana L/T 10 G, Cds Pwid || 1 1635
Cds: Poss Marihuana L/T 10 G, Distribution Marijuan || 1 1635
Cds: Poss Marihuana L/T 10 G, P/W/I Marijuana || 1 1635
Cds: Poss Marihuana L/T 10 G, Poss W/I Cds || 1 1635
Cds: Poss Marihuana L/T 10 G, Poss W/I Marijuana || 1 1635
Cds: Poss Marihuana L/T 10 G, Poss W/Int Marijuana || 1 1635
Cds: Poss Marihuana L/T 10 G, Poss With Intent Marij || 1 1635
Cds: Poss Marihuana L/T 10 G, Poss/W/Intent || 1 1635
Cds: Poss Marihuana L/T 10 G, Pwid Cocaine || 1 1635
Cds: Poss Marihuana L/T 10 G, Pwid Heroin || 1 1635
Cds: Poss Marihuana L/T 10 G, Pwid Marijuana || 1 1635
CDS: POSS OF COCAINE || 4 3550
CDS: POSS PARAPHERNALIA || 5 3550
CDS: POSS W/INT || 3 0233
CDS: POSS W/I DIST: NARC || 1 1119
CDS: POSS W/I DIST:NARC ||
CDS: POSS W/INT || 1 0573
CDS: POSS W/INTENT DIST: NARC ||
CDS: POSS-HEROIN || 4 3550
CDS: POSS-W/INT. || 1 0233
CDS: POSS. COCAINE || 3 0233
CDS: POSS. COCAINE || 4 3550
CDS: POSS. W/INTENT || 4 3550
CDS: POSS. W/INT. || 1 0233
CDS: POSSESION HERION || 4 3550
CDS: POSSESION-NOT MARIJUANA || 4 3550
CDS: POSSESS COCAINE || 4 3550
CDS: POSSESSION || 3 0233

CDS: POSSESSION || 4 3550
 CDS: POSSESSION NOT MARIJUANA || 2A0696
 CDS: POSSESSION NOT MARIJUANA || 4 3550
 CDS: POSSESSION WITH INTENT NO || 3 0233
 CDS: POSSESSION- NOT MARIJUANA || 1 1118
 Cds: Possession-Marihuana, Att Distribution Marijuan || 1 0573
 Cds: Possession-Marihuana, Att. Cds Distribution || 1 0573
 Cds: Possession-Marihuana, Attempt Dist || 1 0573
 Cds: Possession-Marihuana, Cds Dist || 1 0573
 Cds: Possession-Marihuana, Cds Distribution || 1 0573
 Cds: Possession-Marihuana, Cds Poss W/I Dist Marijua || 1 0573
 Cds: Possession-Marihuana, Cds Poss W/I Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Poss W/Int || 1 0573
 Cds: Possession-Marihuana, Cds Poss W/Int Dist || 1 0573
 Cds: Possession-Marihuana, Cds Poss W/Int Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Poss W/Intent || 1 0573
 Cds: Possession-Marihuana, Cds Poss With Intent || 1 0573
 Cds: Possession-Marihuana, Cds Possession W/Int || 1 0573
 Cds: Possession-Marihuana, Cds Pwid || 1 0573
 Cds: Possession-Marihuana, Cds Pwid Heroin || 1 0573
 Cds: Possession-Marihuana, Cds Pwid Mairjuana || 1 0573
 Cds: Possession-Marihuana, Cds Pwid Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds W/Int || 1 0573
 Cds: Possession-Marihuana, Cds W/Int Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds With Intent To Distri || 1 0573
 Cds: Possession-Marihuana, Cds-Pwid || 1 0573
 Cds: Possession-Marihuana, Conspiracy To Dist || 1 0573
 Cds: Possession-Marihuana, Dist Marijuana || 1 0573
 Cds: Possession-Marihuana, Dist Of Marijuana || 1 0573
 Cds: Possession-Marihuana, Dist W/Int Heroin || 1 0573
 Cds: Possession-Marihuana, Dist. Marijuana || 1 0573
 Cds: Possession-Marihuana, Dist.Heroin || 1 0573
 Cds: Possession-Marihuana, Distribution Marijuana || 1 0573
 Cds: Possession-Marihuana, Distribution Of Marijuana || 1 0573
 Cds: Possession-Marihuana, Marijuana Distribution || 1 0573
 Cds: Possession-Marihuana, Marijuana Pwid || 1 0573
 Cds: Possession-Marihuana, Poss Cds W/Intent || 1 0573
 Cds: Possession-Marihuana, Poss W/I - Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss W/I Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss W/Int || 1 0573
 Cds: Possession-Marihuana, Poss W/Int Dis Cocaine || 1 0573
 Cds: Possession-Marihuana, Poss W/Int Marijauna || 1 0573
 Cds: Possession-Marihuana, Poss W/Int Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss W/Int Mariuana || 1 0573
 Cds: Possession-Marihuana, Poss W/Int. Dist. || 1 0573
 Cds: Possession-Marihuana, Poss W/Intent Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss W/Intent Marj || 1 0573
 Cds: Possession-Marihuana, Poss With Intent Marijuan || 1 0573
 Cds: Possession-Marihuana, Poss. Cds W/Intent || 1 0573
 Cds: Possession-Marihuana, Poss. W/I Cocaine || 1 0573
 Cds: Possession-Marihuana, Poss. W/I Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss. W/Int Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss. W/Int. Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss. With Intent To Dist || 1 0573
 Cds: Possession-Marihuana, Possesion W/Int Marijuana || 1 0573
 Cds: Possession-Marihuana, Possession W/Int Marijuan || 1 0573
 Cds: Possession-Marihuana, Possession W/Intent Marij || 1 0573
 Cds: Possession-Marihuana, Possession With Intent || 1 0573
 Cds: Possession-Marihuana, Pwid || 1 0573
 Cds: Possession-Marihuana, Pwid Cds || 1 0573

Cds: Possession-Marihuana, Pwid Cocaine || 1 0573
 Cds: Possession-Marihuana, Pwid Marijuana || 1 0573
 Cds: Possession-Marihuana, Pwid Marijuana || 1 0573
 Cds: Possession-Marihuana, Pwid Mj || 1 0573
 Cds: Possession-Marihuana, Pwid Of Marijuana || 1 0573
 CDS: PWI COCAINE / HEROIN || 3 0233
 CDS: PWID || 1 0881
 CDS: PWID || 1 1111
 CDS: PWID || 1 1118
 CDS: PWID || 1 1119
 CDS: PWID || 1A1118
 CDS: PWID || 3 0233
 CDS: PWID (COCAINE) || 3 0233
 CDS: PWID (COCAINE/HEROIN) || 4 3550
 CDS: PWID COCAINE || 1 1119
 CDS:COM NUIS: DIST. NARC || 2 0330
 CDS:DIST || 1A1118
 CDS:DIST (COCAINE) || 2A0696
 CDS:DIST-NARC ||
 CDS:IMPORT INTO STATE || 3 3550
 Cds:P W/I Dist: Schl Bus/Prop, Cds Violation || 1 0484
 CDS:P W/I DIST:NARC || 3 0233
 Cds:P W/I Dist:Narc, B And E/ Cds Violation || 3 0233
 Cds:P W/I Dist:Narc, Cds || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss W/I || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss. || 3 0233
 Cds:P W/I Dist:Narc, Cds Pwid || 3 0233
 Cds:P W/I Dist:Narc, Cds Cocaine || 3 0233
 Cds:P W/I Dist:Narc, Cds Cocaine Pwid || 3 0233
 Cds:P W/I Dist:Narc, Cds Dist || 3 0233
 Cds:P W/I Dist:Narc, Cds Dist And Possession || 3 0233
 Cds:P W/I Dist:Narc, Cds Dist Herion || 3 0233
 Cds:P W/I Dist:Narc, Cds Dist Heroin || 3 0233
 Cds:P W/I Dist:Narc, Cds Dist Marijuana || 3 0233
 Cds:P W/I Dist:Narc, Cds Dist/Heroin || 3 0233
 Cds:P W/I Dist:Narc, Cds Distribution || 3 0233
 Cds:P W/I Dist:Narc, Cds Distrubution Cocaine || 3 0233
 Cds:P W/I Dist:Narc, Cds Herion || 3 0233
 Cds:P W/I Dist:Narc, Cds Intent To Distribute || 3 0233
 Cds:P W/I Dist:Narc, Cds Manufacturing/Distribution || 3 0233
 Cds:P W/I Dist:Narc, Cds Narc Pwi || 3 0233
 Cds:P W/I Dist:Narc, Cds Not Maj || 3 0233
 Cds:P W/I Dist:Narc, Cds Not Marijuana || 3 0233
 Cds:P W/I Dist:Narc, Cds P.W.I.D. || 3 0233
 Cds:P W/I Dist:Narc, Cds P/W/I || 3 0233
 Cds:P W/I Dist:Narc, Cds Pcass W/ Intent || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss Cocaine || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss Cocaine/Heroin || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss Heroin || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss Heroin/Cocaine || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss Marijuana || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss W Intent || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss W Intent Heroin || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss W/ In || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss W/ Int || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss W/ Intent || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss W/I || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss W/I Cocaine || 3 0233
 Cds:P W/I Dist:Narc, Cds Poss W/I/Dist || 3 0233

Cds:P W/I Dist:Narc, Cds Poss W/Int || 3 0233
Cds:P W/I Dist:Narc, Cds Poss W/Int Cocaine || 3 0233
Cds:P W/I Dist:Narc, Cds Poss W/Intent || 3 0233
Cds:P W/I Dist:Narc, Cds Poss W/Intent -Cocaine || 3 0233
Cds:P W/I Dist:Narc, Cds Poss With Int || 3 0233
Cds:P W/I Dist:Narc, Cds Poss With Intent || 3 0233
Cds:P W/I Dist:Narc, Cds Poss With Intent Dist || 3 0233
Cds:P W/I Dist:Narc, Cds Poss With Intent Heroin || 3 0233
Cds:P W/I Dist:Narc, Cds Poss.- Dist. || 3 0233
Cds:P W/I Dist:Narc, Cds Poss/ Int || 3 0233
Cds:P W/I Dist:Narc, Cds Possession || 3 0233
Cds:P W/I Dist:Narc, Cds Possession || 3 0233
Cds:P W/I Dist:Narc, Cds Possession Cocaine || 3 0233
Cds:P W/I Dist:Narc, Cds Possession Heroin || 3 0233
Cds:P W/I Dist:Narc, Cds Possession W/ Intent || 3 0233
Cds:P W/I Dist:Narc, Cds Possession W/ Intent Cocai || 3 0233
Cds:P W/I Dist:Narc, Cds Possession W/Intent || 3 0233
Cds:P W/I Dist:Narc, Cds Possession With Intent || 3 0233
Cds:P W/I Dist:Narc, Cds Possession With Intent Her || 3 0233
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 Cds:P W/I Dist:Narc, Pwi Herion || 3 0233
 Cds:P W/I Dist:Narc, Pwi Heroin || 3 0233
 Cds:P W/I Dist:Narc, Pwi Marijuana || 3 0233
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 Cds:P W/I Dist:Narc, Pwid Heroin || 3 0233
 Cds:P W/I Dist:Narc, Pwid-Cocaine || 3 0233
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 Cds:Poss Para, Cds Dist. || 5 3550
 Cds:Poss Para, Cds Not Marijuana || 5 3550
 Cds:Poss Para, Cds Par || 5 3550
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 Cds:Poss Para, Cds Paraphenelia || 5 3550
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 Cds:Poss Para, Cds Pos Cocaine || 5 3550
 Cds:Poss Para, Cds Poss || 5 3550
 Cds:Poss Para, Cds Poss Cocaine || 5 3550
 Cds:Poss Para, Cds Poss Heroin || 5 3550
 Cds:Poss Para, Cds Poss Not Marij || 5 3550
 Cds:Poss Para, Cds Poss Paraphernalia || 5 3550
 Cds:Poss Para, Cds Poss W/Intent Herion || 5 3550
 Cds:Poss Para, Cds Poss. || 5 3550
 Cds:Poss Para, Cds Possession || 5 3550
 Cds:Poss Para, Cds Possession || 5 3550
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Cds:Poss Para, Cds: Poss || 5 3550
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Cds:Poss Para, Dist. Cds || 5 3550
Cds:Poss Para, Distribution || 5 3550
Cds:Poss Para, Drving On Suspended License || 5 3550
Cds:Poss Para, Paraphilla || 5 3550
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Cds:Poss Para, Poss Of Cocaine || 5 3550
Cds:Poss Para, Poss Of Heroin || 5 3550
Cds:Poss Para, Poss Of Marijuana || 5 3550
Cds:Poss Para, Poss Of Parapher. || 5 3550
Cds:Poss Para, Poss Of Paraphernalia || 5 3550
Cds:Poss Para, Poss Paraphernalia || 5 3550
Cds:Poss Para, Poss Suboxone || 5 3550
Cds:Poss Para, Poss. Cds || 5 3550
Cds:Poss Para, Poss. Cocaine || 5 3550
Cds:Poss Para, Poss. Marijuana || 5 3550
Cds:Poss Para, Poss. Of Marijuana || 5 3550
Cds:Poss Para, Poss. W/Int Dist. Marihuana || 5 3550
Cds:Poss Para, Poss. With Int Marijuana || 5 3550
Cds:Poss Para, Possession Of Heroin || 5 3550
Cds:Poss Para, Possession Cocaine || 5 3550
Cds:Poss Para, Possession Marijuana || 5 3550
Cds:Poss Para, Possession Not Marijuana || 5 3550
Cds:Poss Para, Possession Of Heroin || 5 3550
Cds:Poss Para, Possession Of Para || 5 3550
Cds:Poss Para, Possession Of Paraphernalia || 5 3550
Cds:Poss Para, Possession Paraphenilia || 5 3550
Cds:Poss Para, Pwi Marijuana || 5 3550
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CDS:POSS W/INTENT DIST: NARC || 3 0233
CDS:POSS. || 4 3550
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Cds:Possess-Not Marihuana, Alcohol Violation || 4 3550
Cds:Possess-Not Marihuana, Att Dist Of Cocaine || 4 3550
Cds:Possess-Not Marihuana, Att Dist. Heroin || 4 3550
Cds:Possess-Not Marihuana, Att Distribution Cocaine || 4 3550
Cds:Possess-Not Marihuana, Att. Cds-Dist. || 4 3550
Cds:Possess-Not Marihuana, Att. Dist Cocaine || 4 3550
Cds:Possess-Not Marihuana, Att. Dist Of Heroin || 4 3550
Cds:Possess-Not Marihuana, B And E || 4 3550
Cds:Possess-Not Marihuana, C.D.S. Possession || 4 3550
Cds:Possess-Not Marihuana, C.D.S. Possession Not Ma || 4 3550
Cds:Possess-Not Marihuana, C.D.S. Violation || 4 3550
Cds:Possess-Not Marihuana, Ccads Violation || 4 3550
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Cds:Possess-Not Marihuana, Cds || 4 3550
Cds:Possess-Not Marihuana, Cds Distribution || 4 3550
Cds:Possess-Not Marihuana, Cds Poss || 4 3550
Cds:Possess-Not Marihuana, Cds Poss With Intent || 4 3550
Cds:Possess-Not Marihuana, Cds Poss. || 4 3550

Cds:Possess-Not Marihuana, Cds Possession || 4 3550
 Cds:Possess-Not Marihuana, Cds Pwid || 4 3550
 Cds:Possess-Not Marihuana, Cds Viol. || 4 3550
 Cds:Possess-Not Marihuana, Cds Violation || 4 3550
 Cds:Possess-Not Marihuana, Cds - Int Dist || 4 3550
 Cds:Possess-Not Marihuana, Cds - Poss || 4 3550
 Cds:Possess-Not Marihuana, Cds - Poss Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds - Poss Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds - Poss Not Marihuana || 4 3550
 Cds:Possess-Not Marihuana, Cds - Possession || 4 3550
 Cds:Possess-Not Marihuana, Cds -Poss Herion || 4 3550
 Cds:Possess-Not Marihuana, Cds /Poss || 4 3550
 Cds:Possess-Not Marihuana, Cds & Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Alprazolam || 4 3550
 Cds:Possess-Not Marihuana, Cds Att. Dist. || 4 3550
 Cds:Possess-Not Marihuana, Cds Attempt Dist || 4 3550
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 Cds:Possess-Not Marihuana, Cds Cocaine || 4 3550
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 Cds:Possess-Not Marihuana, Cds Dist || 4 3550
 Cds:Possess-Not Marihuana, Cds Dist Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds Dist Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds Dist. || 4 3550
 Cds:Possess-Not Marihuana, Cds Dist. Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds Dist/Pwid/Poss || 4 3550
 Cds:Possess-Not Marihuana, Cds Distr || 4 3550
 Cds:Possess-Not Marihuana, Cds Distribution || 4 3550
 Cds:Possess-Not Marihuana, Cds Distrubition || 4 3550
 Cds:Possess-Not Marihuana, Cds Herion || 4 3550
 Cds:Possess-Not Marihuana, Cds Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds Methadone || 4 3550
 Cds:Possess-Not Marihuana, Cds Narcotics || 4 3550
 Cds:Possess-Not Marihuana, Cds Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Oxycodone || 4 3550
 Cds:Possess-Not Marihuana, Cds Paraphanalia || 4 3550
 Cds:Possess-Not Marihuana, Cds Paraphenila || 4 3550
 Cds:Possess-Not Marihuana, Cds Pos || 4 3550
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 Cds:Possess-Not Marihuana, Cds Poss || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss - Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss - Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss (Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss (Heroin) || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss (Not Marijuana) || 4 3550
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 Cds:Possess-Not Marihuana, Cds Poss Clonazepam || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Cocaina || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Cocanie || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Cociane || 4 3550
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 Cds:Possess-Not Marihuana, Cds Poss Herion || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Heroin/Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Heron || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Mari || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Mdma || 4 3550

Cds:Possess-Not Marihuana, Cds Poss No Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Not Maijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Not Marihuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Not Marij || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Of Oxycodone || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Other || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Oxycodone || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Oxycontin || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Percocet || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Suboxine || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Subxone || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss Violation || 4 3550
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 Cds:Possess-Not Marihuana, Cds Poss W/I Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss W/I Cocine || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss W/I Dist Cocaine || 4 3550
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 Cds:Possess-Not Marihuana, Cds Poss W/Int || 4 3550
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 Cds:Possess-Not Marihuana, Cds Poss W/Intent || 4 3550
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 Cds:Possess-Not Marihuana, Cds Poss W/Intent Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss W/Intent To Dist || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss With Intent || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss With Intent Not || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss- Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss- Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss-Synthetic Marij || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss-Xanax || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss: Marijuana / Coc || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss: Marijuna / Coca || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss: Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss:Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss. || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss. Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss. Herion || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss. Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss. Horoin || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss. Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss. Other || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss. W/ Intent || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss. W/Intent (Cocai || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss... || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss/ Trespassing || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss/Poss W/Intent || 4 3550
 Cds:Possess-Not Marihuana, Cds Poss> || 4 3550
 Cds:Possess-Not Marihuana, Cds Possecion || 4 3550
 Cds:Possess-Not Marihuana, Cds Posses || 4 3550
 Cds:Possess-Not Marihuana, Cds Posses Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds Possesion || 4 3550
 Cds:Possess-Not Marihuana, Cds Possesion Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds Possesion Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds Possesion With Inten || 4 3550
 Cds:Possess-Not Marihuana, Cds Possesion With Intent || 4 3550

Cds:Possess-Not Marihuana, Cds Possess || 4 3550
Cds:Possess-Not Marihuana, Cds Possession || 4 3550
Cds:Possess-Not Marihuana, Cds Possession - Heroin || 4 3550
Cds:Possess-Not Marihuana, Cds Possession - Not Mari || 4 3550
Cds:Possess-Not Marihuana, Cds Possession - Other || 4 3550
Cds:Possess-Not Marihuana, Cds Possession -Not Mari || 4 3550
Cds:Possess-Not Marihuana, Cds Possession Cocaine || 4 3550
Cds:Possess-Not Marihuana, Cds Possession Herion || 4 3550
Cds:Possess-Not Marihuana, Cds Possession Heroin || 4 3550
Cds:Possess-Not Marihuana, Cds Possession Marihuana || 4 3550
Cds:Possess-Not Marihuana, Cds Possession Marijuana || 4 3550
Cds:Possess-Not Marihuana, Cds Possession Not Mariju || 4 3550
Cds:Possess-Not Marihuana, Cds Possession Of Cocain || 4 3550
Cds:Possess-Not Marihuana, Cds Possession Of Cocaine || 4 3550
Cds:Possess-Not Marihuana, Cds Possession Of Heroin || 4 3550
Cds:Possess-Not Marihuana, Cds Possession W/ Intent || 4 3550
Cds:Possess-Not Marihuana, Cds Possession W/Intent- || 4 3550
Cds:Possess-Not Marihuana, Cds Possession W/Int || 4 3550
Cds:Possess-Not Marihuana, Cds Possession W/Int Hero || 4 3550
Cds:Possess-Not Marihuana, Cds Possession With Int || 4 3550
Cds:Possess-Not Marihuana, Cds Possession With Inten || 4 3550
Cds:Possess-Not Marihuana, Cds Possession- Heroin || 4 3550
Cds:Possess-Not Marihuana, Cds Possession- Methadone || 4 3550
Cds:Possess-Not Marihuana, Cds Possession-Cocaine || 4 3550
Cds:Possess-Not Marihuana, Cds Possession-Heroin || 4 3550
Cds:Possess-Not Marihuana, Cds Possession-Not Mariju || 4 3550
Cds:Possess-Not Marihuana, Cds Possession-Oxycodone || 4 3550
Cds:Possess-Not Marihuana, Cds Possession-Xanax || 4 3550
Cds:Possess-Not Marihuana, Cds Possession(Cocaine) || 4 3550
Cds:Possess-Not Marihuana, Cds Possession/Distribut || 4 3550
Cds:Possess-Not Marihuana, Cds Possession || 4 3550
Cds:Possess-Not Marihuana, Cds Pwi || 4 3550
Cds:Possess-Not Marihuana, Cds Pwi Cocaine || 4 3550
Cds:Possess-Not Marihuana, Cds Pwi Cociane || 4 3550
Cds:Possess-Not Marihuana, Cds Pwid || 4 3550
Cds:Possess-Not Marihuana, Cds Pwid - Heroin || 4 3550
Cds:Possess-Not Marihuana, Cds Pwid Cocaine || 4 3550
Cds:Possess-Not Marihuana, Cds Pwid Heroin || 4 3550
Cds:Possess-Not Marihuana, Cds Suboxne || 4 3550
Cds:Possess-Not Marihuana, Cds Suboxone || 4 3550
Cds:Possess-Not Marihuana, Cds Vi0Lation || 4 3550
Cds:Possess-Not Marihuana, Cds VioLation || 4 3550
Cds:Possess-Not Marihuana, Cds Viloation || 4 3550
Cds:Possess-Not Marihuana, Cds Vilolation || 4 3550
Cds:Possess-Not Marihuana, Cds Vio || 4 3550
Cds:Possess-Not Marihuana, Cds Vioaltion || 4 3550
Cds:Possess-Not Marihuana, Cds Vioation || 4 3550
Cds:Possess-Not Marihuana, Cds Viol || 4 3550
Cds:Possess-Not Marihuana, Cds Viol. || 4 3550
Cds:Possess-Not Marihuana, Cds Violatin || 4 3550
Cds:Possess-Not Marihuana, Cds Violation || 4 3550
Cds:Possess-Not Marihuana, Cds Violation (Heroin) || 4 3550
Cds:Possess-Not Marihuana, Cds Violation (Not Marij || 4 3550
Cds:Possess-Not Marihuana, Cds Violation (Poss Cocai || 4 3550
Cds:Possess-Not Marihuana, Cds Violation (Poss) || 4 3550
Cds:Possess-Not Marihuana, Cds Violation Cocaine || 4 3550
Cds:Possess-Not Marihuana, Cds Violation Poss || 4 3550
Cds:Possess-Not Marihuana, Cds Violation Poss Cocai || 4 3550
Cds:Possess-Not Marihuana, Cds Violation Poss Heroi || 4 3550
Cds:Possess-Not Marihuana, Cds Violation Poss W/Int || 4 3550

Cds:Possess-Not Marihuana, Cds Violation Poss. Coca || 4 3550
 Cds:Possess-Not Marihuana, Cds Violation Possession || 4 3550
 Cds:Possess-Not Marihuana, Cds Violation Pwid || 4 3550
 Cds:Possess-Not Marihuana, Cds Violation-Not Mariju || 4 3550
 Cds:Possess-Not Marihuana, Cds Violation/ Poss || 4 3550
 Cds:Possess-Not Marihuana, Cds Violation/Dist Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds Violation/Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds Violation/Poss W/Int || 4 3550
 Cds:Possess-Not Marihuana, Cds Violations || 4 3550
 Cds:Possess-Not Marihuana, Cds Violaton || 4 3550
 Cds:Possess-Not Marihuana, Cds Violtion || 4 3550
 Cds:Possess-Not Marihuana, Cds Volation || 4 3550
 Cds:Possess-Not Marihuana, Cds Voliation || 4 3550
 Cds:Possess-Not Marihuana, Cds W/ Int To Distribute || 4 3550
 Cds:Possess-Not Marihuana, Cds W/Int || 4 3550
 Cds:Possess-Not Marihuana, Cds W/Intent || 4 3550
 Cds:Possess-Not Marihuana, Cds With Intent To Distri || 4 3550
 Cds:Possess-Not Marihuana, Cds Xanax || 4 3550
 Cds:Possess-Not Marihuana, Cds- Dist || 4 3550
 Cds:Possess-Not Marihuana, Cds- Distribution || 4 3550
 Cds:Possess-Not Marihuana, Cds- Poss Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds- Poss Of Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds- Possess || 4 3550
 Cds:Possess-Not Marihuana, Cds- Possession || 4 3550
 Cds:Possess-Not Marihuana, Cds- Possession Not Mari || 4 3550
 Cds:Possess-Not Marihuana, Cds-Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds-Poss || 4 3550
 Cds:Possess-Not Marihuana, Cds-Poss Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds-Poss Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds-Poss Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds-Possess || 4 3550
 Cds:Possess-Not Marihuana, Cds-Pwi || 4 3550
 Cds:Possess-Not Marihuana, Cds-Pwi Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds-Pwid || 4 3550
 Cds:Possess-Not Marihuana, Cds-Violation || 4 3550
 Cds:Possess-Not Marihuana, Cds: Poss || 4 3550
 Cds:Possess-Not Marihuana, Cds: Poss Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds: Poss-Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds: Poss-Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds: Possession || 4 3550
 Cds:Possess-Not Marihuana, Cds: Possession || 4 3550
 Cds:Possess-Not Marihuana, Cds: Possession Not Mari || 4 3550
 Cds:Possess-Not Marihuana, Cds: Possession- Not Mari || 4 3550
 Cds:Possess-Not Marihuana, Cds: Pwid || 4 3550
 Cds:Possess-Not Marihuana, Cds:Poss Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Cds:Poss Heroin || 4 3550
 Cds:Possess-Not Marihuana, Cds:Poss Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Cds:Poss W/Intent || 4 3550
 Cds:Possess-Not Marihuana, Cds:Possess-Not Marihuan || 4 3550
 Cds:Possess-Not Marihuana, Cds:Possess-Not Marihuana || 4 3550
 Cds:Possess-Not Marihuana, Cds:Possess-Not Marijuan || 4 3550
 Cds:Possess-Not Marihuana, Cds. Poss || 4 3550
 Cds:Possess-Not Marihuana, Cds. Violation || 4 3550
 Cds:Possess-Not Marihuana, Cds.Poss || 4 3550
 Cds:Possess-Not Marihuana, Cds/Disorderly || 4 3550
 Cds:Possess-Not Marihuana, Cdsviolation || 4 3550
 Cds:Possess-Not Marihuana, CdsW Poss || 4 3550
 Cds:Possess-Not Marihuana, Cocaine Distribution || 4 3550
 Cds:Possess-Not Marihuana, Cocaine Poss || 4 3550
 Cds:Possess-Not Marihuana, Cocaine Poss W/Intent || 4 3550

Cds:Possess-Not Marihuana, Cocaine Possession || 4 3550
 Cds:Possess-Not Marihuana, Cocaine Pwid || 4 3550
 Cds:Possess-Not Marihuana, Con-Cds Poss Heroin || 4 3550
 Cds:Possess-Not Marihuana, Consp Distribution Of Her || 4 3550
 Cds:Possess-Not Marihuana, Consp To Dist. Heroin || 4 3550
 Cds:Possess-Not Marihuana, Conspiracy Herion || 4 3550
 Cds:Possess-Not Marihuana, Cs Violation || 4 3550
 Cds:Possess-Not Marihuana, Csd Dist. Heroin || 4 3550
 Cds:Possess-Not Marihuana, Csd Violation || 4 3550
 Cds:Possess-Not Marihuana, Dcs Violation || 4 3550
 Cds:Possess-Not Marihuana, Destruction Of Property || 4 3550
 Cds:Possess-Not Marihuana, Disorderly || 4 3550
 Cds:Possess-Not Marihuana, Dist Cds || 4 3550
 Cds:Possess-Not Marihuana, Dist Cds/Heroin || 4 3550
 Cds:Possess-Not Marihuana, Dist Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Dist Cocanie || 4 3550
 Cds:Possess-Not Marihuana, Dist Heroin || 4 3550
 Cds:Possess-Not Marihuana, Dist Of Cds || 4 3550
 Cds:Possess-Not Marihuana, Dist Of Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Dist Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Dist. Cds || 4 3550
 Cds:Possess-Not Marihuana, Dist. Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Dist. Heroin || 4 3550
 Cds:Possess-Not Marihuana, Dist. Of Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Dist. Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Dist.Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Distibution Heroin || 4 3550
 Cds:Possess-Not Marihuana, Distributiion Heroin || 4 3550
 Cds:Possess-Not Marihuana, Distribution || 4 3550
 Cds:Possess-Not Marihuana, Distribution Cds || 4 3550
 Cds:Possess-Not Marihuana, Distribution Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Distribution Heroin || 4 3550
 Cds:Possess-Not Marihuana, Distribution Of Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Distribution Of Herion || 4 3550
 Cds:Possess-Not Marihuana, Distribution Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Distribution-Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Distrubution Herion || 4 3550
 Cds:Possess-Not Marihuana, Dui || 4 3550
 Cds:Possess-Not Marihuana, Dui Of Alcohol || 4 3550
 Cds:Possess-Not Marihuana, Dwi Heroin || 4 3550
 Cds:Possess-Not Marihuana, Felony Pwid || 4 3550
 Cds:Possess-Not Marihuana, Gambling || 4 3550
 Cds:Possess-Not Marihuana, H.G.V || 4 3550
 Cds:Possess-Not Marihuana, Heroin Distribution || 4 3550
 Cds:Possess-Not Marihuana, Heroin Poss || 4 3550
 Cds:Possess-Not Marihuana, Heroin Poss W/ Intent || 4 3550
 Cds:Possess-Not Marihuana, Heroin Possession || 4 3550
 Cds:Possess-Not Marihuana, Heroin Pwid || 4 3550
 Cds:Possess-Not Marihuana, Loitering || 4 3550
 Cds:Possess-Not Marihuana, Nacotics || 4 3550
 Cds:Possess-Not Marihuana, Narcotic Violation || 4 3550
 Cds:Possess-Not Marihuana, Narcotics || 4 3550
 Cds:Possess-Not Marihuana, Operator W/O Seatbelt || 4 3550
 Cds:Possess-Not Marihuana, P.W.I.D. C.D.S. Violation || 4 3550
 Cds:Possess-Not Marihuana, P/W Int Heroin || 4 3550
 Cds:Possess-Not Marihuana, P/W/I Cocaine || 4 3550
 Cds:Possess-Not Marihuana, P/W/I Heroin || 4 3550
 Cds:Possess-Not Marihuana, Plvid Heroin || 4 3550
 Cds:Possess-Not Marihuana, Popss Not Marijuan- Herio || 4 3550
 Cds:Possess-Not Marihuana, Pos Of Heroin || 4 3550

Cds:Possess-Not Marihuana, Pos. Cds || 4 3550
 Cds:Possess-Not Marihuana, Possession Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss || 4 3550
 Cds:Possess-Not Marihuana, Poss Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss - Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss - Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss -Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss Alprazolam || 4 3550
 Cds:Possess-Not Marihuana, Poss Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss Cds (Cocaine) || 4 3550
 Cds:Possess-Not Marihuana, Poss Cds (Heroin) || 4 3550
 Cds:Possess-Not Marihuana, Poss Cds Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss Cds Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss Cds W/Intent || 4 3550
 Cds:Possess-Not Marihuana, Poss Cds-Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss Clonazepam || 4 3550
 Cds:Possess-Not Marihuana, Poss Clonzapan || 4 3550
 Cds:Possess-Not Marihuana, Poss Coc || 4 3550
 Cds:Possess-Not Marihuana, Poss Cocain || 4 3550
 Cds:Possess-Not Marihuana, Poss Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss Codine || 4 3550
 Cds:Possess-Not Marihuana, Poss Ecstasy || 4 3550
 Cds:Possess-Not Marihuana, Poss Ecstasy || 4 3550
 Cds:Possess-Not Marihuana, Poss Herion || 4 3550
 Cds:Possess-Not Marihuana, Poss Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss Heroin Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss Heroin W/ Int || 4 3550
 Cds:Possess-Not Marihuana, Poss Heroin/Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss Heroine || 4 3550
 Cds:Possess-Not Marihuana, Poss Mari Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss Marij || 4 3550
 Cds:Possess-Not Marihuana, Poss Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss Mdma || 4 3550
 Cds:Possess-Not Marihuana, Poss Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss Not Marj || 4 3550
 Cds:Possess-Not Marihuana, Poss Not Mj || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Buprenorphine || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Cds Dist || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Cds- Suspected Co || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Cocain || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Cocaine/Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Excasty || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Herion || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Heroin & Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Methadone || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Oxycodone || 4 3550
 Cds:Possess-Not Marihuana, Poss Of Percocet || 4 3550
 Cds:Possess-Not Marihuana, Poss Oxycodone || 4 3550
 Cds:Possess-Not Marihuana, Poss Oxycodone || 4 3550
 Cds:Possess-Not Marihuana, Poss Percocet || 4 3550
 Cds:Possess-Not Marihuana, Poss Pf Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss Suboxine || 4 3550
 Cds:Possess-Not Marihuana, Poss Suboxone || 4 3550
 Cds:Possess-Not Marihuana, Poss W Int Heroin || 4 3550

Cds:Possess-Not Marihuana, Poss W Intent || 4 3550
 Cds:Possess-Not Marihuana, Poss W. Intent || 4 3550
 Cds:Possess-Not Marihuana, Poss W/ Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss W/ Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss W/I Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss W/ Int || 4 3550
 Cds:Possess-Not Marihuana, Poss W/ Int Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss W/ Int Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss W/ Int Oxycodone || 4 3550
 Cds:Possess-Not Marihuana, Poss W/ Intent || 4 3550
 Cds:Possess-Not Marihuana, Poss W/ Intent Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss W/ Intent Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss W/ Mdma || 4 3550
 Cds:Possess-Not Marihuana, Poss W/Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss W/I || 4 3550
 Cds:Possess-Not Marihuana, Poss W/I Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss W/I Cds: Not Marijua || 4 3550
 Cds:Possess-Not Marihuana, Poss W/I Dist Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss W/I Distr Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss W/I Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss W/I To Dist Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss W/I To Distribute || 4 3550
 Cds:Possess-Not Marihuana, Poss W/Int || 4 3550
 Cds:Possess-Not Marihuana, Poss W/Int Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss W/Int Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss W/Int Dist Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss W/Int Herion || 4 3550
 Cds:Possess-Not Marihuana, Poss W/Int Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss W/Intent || 4 3550
 Cds:Possess-Not Marihuana, Poss W/Intent Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss W/Intent Herion || 4 3550
 Cds:Possess-Not Marihuana, Poss W/Intent Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss With Int Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss With Int Dist Cocain || 4 3550
 Cds:Possess-Not Marihuana, Poss With Int Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss With Intent Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss With Intent Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss With Intent Marijuan || 4 3550
 Cds:Possess-Not Marihuana, Poss With Intent To Distr || 4 3550
 Cds:Possess-Not Marihuana, Poss With The Intent || 4 3550
 Cds:Possess-Not Marihuana, Poss Xanax || 4 3550
 Cds:Possess-Not Marihuana, Poss-Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss-Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss-Herion || 4 3550
 Cds:Possess-Not Marihuana, Poss-Not Marijuana/Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss. || 4 3550
 Cds:Possess-Not Marihuana, Poss. Of Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss. / W Intent Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss. Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss. Cds Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss. Cocain || 4 3550
 Cds:Possess-Not Marihuana, Poss. Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss. Herion || 4 3550
 Cds:Possess-Not Marihuana, Poss. Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss. Hreoin || 4 3550
 Cds:Possess-Not Marihuana, Poss. Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss. Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss. Of Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss. Of Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss. Of Cocaine & Heroin || 4 3550

Cds:Possess-Not Marihuana, Poss. Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss. Of Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss. Of Methylenedioxyme || 4 3550
 Cds:Possess-Not Marihuana, Poss. Oxcodone || 4 3550
 Cds:Possess-Not Marihuana, Poss. Oxicondone || 4 3550
 Cds:Possess-Not Marihuana, Poss. Sched. 2 Narcotic || 4 3550
 Cds:Possess-Not Marihuana, Poss. W./Int Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss. W./Int Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss. W./Int. Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss. W/I Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss. W/I Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss. W/Int Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss. W/Int Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss. W/Intent || 4 3550
 Cds:Possess-Not Marihuana, Poss. W/Intent Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss. W/Intent Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss. With Intent Cocain || 4 3550
 Cds:Possess-Not Marihuana, Poss. With Intent Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss./W. Int. Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss.Cds || 4 3550
 Cds:Possess-Not Marihuana, Poss.Cds Not Marijauna || 4 3550
 Cds:Possess-Not Marihuana, Poss.Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss.Herion || 4 3550
 Cds:Possess-Not Marihuana, Poss.Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss.Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss.Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Poss.Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss.W./Int Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss.W/ Int. Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss.W/Int. Heroin || 4 3550
 Cds:Possess-Not Marihuana, Poss.W/Int.Dist Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Poss/W/Int. Cds || 4 3550
 Cds:Possess-Not Marihuana, Posseion Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Possesion || 4 3550
 Cds:Possess-Not Marihuana, Possesion Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Possesion Heroin || 4 3550
 Cds:Possess-Not Marihuana, Possesion Of Cds || 4 3550
 Cds:Possess-Not Marihuana, Possesion Of Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Possesion With Intent Her || 4 3550
 Cds:Possess-Not Marihuana, Possess/Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Possession Of Cds || 4 3550
 Cds:Possess-Not Marihuana, Possession || 4 3550
 Cds:Possess-Not Marihuana, Possession Herion || 4 3550
 Cds:Possess-Not Marihuana, Possession Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Possession - Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Possession Cds || 4 3550
 Cds:Possess-Not Marihuana, Possession Cocain || 4 3550
 Cds:Possess-Not Marihuana, Possession Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Possession Cocaine/Heroin || 4 3550
 Cds:Possess-Not Marihuana, Possession Herion || 4 3550
 Cds:Possess-Not Marihuana, Possession Heroin || 4 3550
 Cds:Possess-Not Marihuana, Possession Heroin With In || 4 3550
 Cds:Possess-Not Marihuana, Possession Heroin/ Mariju || 4 3550
 Cds:Possess-Not Marihuana, Possession Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Possession Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Possession Of Cds || 4 3550
 Cds:Possess-Not Marihuana, Possession Of Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Possession Of Cocaine / H || 4 3550
 Cds:Possess-Not Marihuana, Possession Of Cocane || 4 3550
 Cds:Possess-Not Marihuana, Possession Of Herion || 4 3550

Cds:Possess-Not Marihuana, Possession Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Possession Of Marihuana || 4 3550
 Cds:Possess-Not Marihuana, Possession Of Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Possession Of Oxycodone || 4 3550
 Cds:Possess-Not Marihuana, Possession Oxycodone || 4 3550
 Cds:Possess-Not Marihuana, Possession Oxycontin || 4 3550
 Cds:Possess-Not Marihuana, Possession W Int || 4 3550
 Cds:Possess-Not Marihuana, Possession W/I Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Possession W/I Distr Cds || 4 3550
 Cds:Possess-Not Marihuana, Possession W/I Heroin || 4 3550
 Cds:Possess-Not Marihuana, Possession W/I Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Possession W/Int Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Possession W/Intent || 4 3550
 Cds:Possess-Not Marihuana, Possession With Intent || 4 3550
 Cds:Possess-Not Marihuana, Possession With Intent C || 4 3550
 Cds:Possess-Not Marihuana, Possession With Intent He || 4 3550
 Cds:Possess-Not Marihuana, Possession With Intent Ma || 4 3550
 Cds:Possess-Not Marihuana, Possession With Intent To || 4 3550
 Cds:Possess-Not Marihuana, Possession With Intent-Co || 4 3550
 Cds:Possess-Not Marihuana, Possession- Not Marijuan || 4 3550
 Cds:Possess-Not Marihuana, Possession-Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Possession-Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Possession/Heroin || 4 3550
 Cds:Possess-Not Marihuana, Possessionof Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Possof Heroin || 4 3550
 Cds:Possess-Not Marihuana, Prostitution || 4 3550
 Cds:Possess-Not Marihuana, Pwi || 4 3550
 Cds:Possess-Not Marihuana, Pwi Dist. Heroin || 4 3550
 Cds:Possess-Not Marihuana, Pwi - Heroin || 4 3550
 Cds:Possess-Not Marihuana, Pwi -Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Pwi Cds || 4 3550
 Cds:Possess-Not Marihuana, Pwi Cds Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Pwi Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Pwi Cocaine/Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Pwi Dist. Heroin || 4 3550
 Cds:Possess-Not Marihuana, Pwi Herion || 4 3550
 Cds:Possess-Not Marihuana, Pwi Heroin || 4 3550
 Cds:Possess-Not Marihuana, Pwi Heroin/Cocaine/Mariju || 4 3550
 Cds:Possess-Not Marihuana, Pwi Heron || 4 3550
 Cds:Possess-Not Marihuana, Pwi Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Pwi Not Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Pwi Oxycodone & Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Pwi To Distribute || 4 3550
 Cds:Possess-Not Marihuana, Pwi- Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Pwi-Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Pwi-Cocaine/Marijuan || 4 3550
 Cds:Possess-Not Marihuana, Pwi-Heroin || 4 3550
 Cds:Possess-Not Marihuana, Pwi-Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Pwi-Marijuana-Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Pwi//Herion || 4 3550
 Cds:Possess-Not Marihuana, Pwid || 4 3550
 Cds:Possess-Not Marihuana, Pwid Cds || 4 3550
 Cds:Possess-Not Marihuana, Pwid Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Pwid Cocaine/Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Pwid Cociane || 4 3550
 Cds:Possess-Not Marihuana, Pwid Herion || 4 3550
 Cds:Possess-Not Marihuana, Pwid Heroin || 4 3550
 Cds:Possess-Not Marihuana, Pwid Hydrocodone || 4 3550
 Cds:Possess-Not Marihuana, Pwid Marijuana || 4 3550
 Cds:Possess-Not Marihuana, Pwid Of Cds || 4 3550

Cds:Possess-Not Marihuana, Pwid Of Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Pwid Of Cocaine/Heroin || 4 3550
 Cds:Possess-Not Marihuana, Pwid Of Heroin || 4 3550
 Cds:Possess-Not Marihuana, Pwid Oxycodone || 4 3550
 Cds:Possess-Not Marihuana, Pwid Vicodin || 4 3550
 Cds:Possess-Not Marihuana, Pwid Xanax || 4 3550
 Cds:Possess-Not Marihuana, Pwu Cocaine || 4 3550
 Cds:Possess-Not Marihuana, Rogues And Vagabond || 4 3550
 Cds:Possess-Not Marihuana, S&S Warrant/Cds Poss || 4 3550
 Cds:Possess-Not Marihuana, Simple Possession Of A Nar || 4 3550
 Cds:Possess-Not Marihuana, Traffic/Cds || 4 3550
 Cds:Possess-Not Marihuana, Trespassing || 4 3550
 Cds:Possess-Not Marihuana, Unauthorized Use || 4 3550
 Cds:Possess-Not Marihuana, Violation Cds || 4 3550
 CDS:POSSESS-NOT MARIJUANA || 4 3550
 CDS:PWID || 1 1111
 CDS:PWID || 3 0233
 CDS:PWID || 4 3550
 CDS:PWID COCAINE || 1 0233
 CDS:PWID COCAINE || 3 0233
 CDS:PWID COCAINE || 4 3550
 CDS:VIOLATION POSSESSION HEROI || 4 3550
 CDS. || 2A0696
 CDS. DIST || 1 1119
 CDS. DIST || 2A0696
 CDS. DIST HEROIN || 3 0233
 CDS. DIST. || 2A3550
 CDS. DISTRIBUTION || 1 1118
 CDS. DISTRIBUTION || 2A0696
 CDS. INT. DIST. || 4 3550
 CDS. POSS || 1 0233
 CDS. POSS || 4 3550
 CDS. POSS. COCAINE || 4 3550
 CDS. VIOLATION || 2A3550
 CDS.DIST || 2 0696
 CDS.DIST. || 1A1119
 CDS.POSS || 1 0233
 CDS.POSS || 4 3550
 CDS.VIOLATION || 4 3550
 CDS/ COCAINE || 4 3550
 CDS/ DIST || 2 0696
 CDS/ DIST COCAINE || 2 0696
 Cds/ Pharmacy Without License ||
 CDS/ PWID || 1 0573
 CDS/ PWID || 1 1118
 CDS/ PWID || 1 1119
 CDS/ATT DISTRIBUTION || 1 1111
 CDS/ATT DISTRIBUTION || 2A0696
 CDS/COCAINE || 2 0696
 CDS/COCAINE || 3 0233
 CDS/COCAINE || 4 3550
 CDS/COCAINE POSS || 4 3550
 CDS/CONSP || 2 3550
 CDS/DIST || 1 1111
 CDS/DIST || 2A0696
 CDS/DIST || 2A3550
 CDS/DIST HEROIN || 1A1118
 CDS/DIST. || 2A3550
 CDS/DISTRIBUTION || 2 0696
 CDS/DISTRIBUTION || 2 3550

CDS/DISTRIBUTION || 2C0696
 CDS/DISTRIBUTION COCAINE || 1A1118
 CDS/FALSE STATEMENT || 4 3550
 CDS/GAMBLING || 1 1119
 CDS/GAMBLING || 4 3550
 CDS/HEROIN || 2A0696
 CDS/HEROIN || 3 0233
 CDS/HEROIN || 4 3550
 CDS/POSS || 1 1119
 CDS/POSS || 3 0233
 CDS/POSS || 4 3550
 CDS/PRESC:ILLEGAL MANUFAC || 1 0010
 CDS/PWI || 1 1111
 CDS/PWI || 1 1564
 CDS/PWI || 2 0696
 CDS/PWI || 3 0233
 CDS/PWI || 5 3550
 CDS/PWI COCAINE || 3 0233
 CDS/PWID || 1 0233
 CDS/PWID || 1 0573
 CDS/PWID || 1 1111
 CDS/PWID || 1 1118
 CDS/PWID || 1 1119
 CDS/PWID || 1 1564
 CDS/PWID || 1C1118
 CDS/PWID || 3 0233
 CDS/PWID || 4 3550
 CDS/PWID CCAINE || 1 1119
 CDS/PWID COCAINE || 1 1119
 CDS/PWID COCAINE || 3 0233
 CDS/PWID/HEROIN || 1 1119
 CDS/SEARCH & SEIZURE || 1 1119
 CDS/SSW || 1 1119
 CDS/TRAFFIC || 4 3550
 CDS/VIOLATION || 3 0233
 CDS/W/INTENT TO DIST. || 3 0233
 CDS DISTRIBUTION || 2C0696
 CDS DS VIOLATION || 4 3550
 CDSPWID || 1 1119
 CDSS VIOLATION || 4 3550
 CDS VIOLATION || 1 0233
 CDS VIOLATION || 3 0233
 CDS VIOLATION || 4 3550
 CDV VIOLATION || 4 3550
 CED VIOLATION || 4 3550
 COCAINE || 4 3550
 COCAINE DIST || 3 0233
 COCAINE DISTRIBUTION || 1 1118
 COCAINE POSSESSION || 4 3550
 COCAINE PWID || 3 0233
 CON CDS || 2C3550
 CON DIST HEROIN || 2C0696
 CON POSS W/INT DIST COCAINE || 3 0233
 CON PWI COCAINE || 3 0233
 CON TO DIST || 2C0696
 CON TO DIST CDS || 2A0696
 CON-CDS DIST-NARC || 2C0696
 CON-CDS DISTRIBUTE - OTHER || 2C3550
 Con-Cds Manuf/Dist-Narc, Cds || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds Conspiracy || 2C0696

Con-Cds Manuf/Dist-Narc, Cds Dist || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds Dist Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds Dist. || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds Distrbution || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds Distribution || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds Distrubution || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds Poss With Intent Cocain || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds Pwi Cocaine || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds Violation || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds Violation-Dist || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds- Pwid || 2C0696
 Con-Cds Manuf/Dist-Narc, Cds/Trespassing || 2C0696
 Con-Cds Manuf/Dist-Narc, Con To Dist || 2C0696
 Con-Cds Manuf/Dist-Narc, Con-Cds Dist-Narc || 2C0696
 Con-Cds Manuf/Dist-Narc, Con. To Dist. || 2C0696
 Con-Cds Manuf/Dist-Narc, Cons To Dist. Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Cons To Distrib || 2C0696
 Con-Cds Manuf/Dist-Narc, Consp Dist Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Consp To Dist Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Consp- Dist Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Consp, Dist Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Conspi-Distribution Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Conspiracy || 2C0696
 Con-Cds Manuf/Dist-Narc, Conspiracy Cds Dist || 2C0696
 Con-Cds Manuf/Dist-Narc, Conspiracy Distribute Coca || 2C0696
 Con-Cds Manuf/Dist-Narc, Conspiracy To Dist || 2C0696
 Con-Cds Manuf/Dist-Narc, Conspiracy To Distribute || 2C0696
 Con-Cds Manuf/Dist-Narc, Conspiracy || 2C0696
 Con-Cds Manuf/Dist-Narc, Dist Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Dist Of Cocaine || 2C0696
 Con-Cds Manuf/Dist-Narc, Dist Of Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Distribution Cocaine || 2C0696
 Con-Cds Manuf/Dist-Narc, Distribution Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Distribution Of Cds || 2C0696
 Con-Cds Manuf/Dist-Narc, Distribution Of Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Heroin Distribution || 2C0696
 Con-Cds Manuf/Dist-Narc, P[Oss W/Int Cocaine || 2C0696
 Con-Cds Manuf/Dist-Narc, Poss Herion || 2C0696
 Con-Cds Manuf/Dist-Narc, Poss Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Poss W/ Cds || 2C0696
 Con-Cds Manuf/Dist-Narc, Poss W/ Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Poss W/In To Distribute || 2C0696
 Con-Cds Manuf/Dist-Narc, Possession W/I Heroin || 2C0696
 Con-Cds Manuf/Dist-Narc, Possession W/Intent || 2C0696
 Con-Cds Manuf/Dist-Narc, Possession With Intent || 2C0696
 Con-Cds Manuf/Dist-Narc, Pwi Marijuana || 2C0696
 Con-Cds Manuf/Dist., Cds || 2C3550
 Con-Cds Manuf/Dist., Cds Con || 2C3550
 Con-Cds Manuf/Dist., Cds Distribution || 2C3550
 Con-Cds Manuf/Dist., Cds Poss || 2C3550
 Con-Cds Manuf/Dist., Cds Violation || 2C3550
 Con-Cds Manuf/Dist., Con To Dist Cds || 2C3550
 Con-Cds Manuf/Dist., Con-Cds Distribute - Other || 2C3550
 Con-Cds Manuf/Dist., Conspiracy To Intent To Poss || 2C3550
 Con-Cds Manuf/Dist., Dist Cds || 2C3550
 Con-Cds Manuf/Dist., Distribution || 2C3550
 Con-Cds Manuf/Dist., Distribution Marijuana || 2C3550
 Con-Cds Manuf/Dist., Distribution Of Marijuana || 2C3550
 Con-Cds Manuf/Dist., Heroin Distribution || 2C3550
 Con-Cds Manuf/Dist., Poss Marijuana || 2C3550

Con-Cds Manuf/Dist., Poss/Wit Int || 2C3550
 Con-Cds Manuf/Dist., Possession With Intent || 2C3550
 CON-CDS-DISTRIBUTE || 1C3550
 CON-CDS: POSS W/I DIST: NARC || 1C1119
 Con-Cds:P W/I Dist:Narc, Cds || 3C0233
 Con-Cds:P W/I Dist:Narc, Cds Poss W/Int || 3C0233
 Con-Cds:P W/I Dist:Narc, Cds Possession || 3C0233
 Con-Cds:P W/I Dist:Narc, Cds Pwi || 3C0233
 Con-Cds:P W/I Dist:Narc, Cds Violation || 3C0233
 Con-Cds:P W/I Dist:Narc, Cds/With Intent || 3C0233
 Con-Cds:P W/I Dist:Narc, Con-Cds:Poss W/Intent Dist: || 3C0233
 Con-Cds:P W/I Dist:Narc, Pwi Cds || 3C0233
 CON-CDS:POSS W/INTENT DIST: NA || 3C0233
 Con-Cds:Possess-Not Marihuana, Cd Violation || 4C3550
 Con-Cds:Possess-Not Marihuana, Cds || 4C3550
 Con-Cds:Possess-Not Marihuana, Cds Not Marijuana || 4C3550
 Con-Cds:Possess-Not Marihuana, Cds Poss || 4C3550
 Con-Cds:Possess-Not Marihuana, Con, Cds || 4C3550
 Con-Cds:Possess-Not Marihuana, Consp. To Posses || 4C3550
 Con-Cds:Possess-Not Marihuana, Conspiracy || 4C3550
 Con-Cds:Possess-Not Marihuana, Narcotics || 4C3550
 CON-CONTRABAND DELIVERY || 2C1080
 Con-Contraband Delivery, Con To Deliver Contraband || 2C1080
 CON-CONTRABAND POSS W/I DEL || 2C1085
 CON-DIST/PWD FENT/HEROIN MIX || 1C0908
 CON-POSS W/INT TO DIST || 1C0233
 CON. POSS. CDS || 4C3550
 CON. TO DIST HEROIN || 2A0696
 CON. TO DISTRIBUTE || 2C0696
 CONSPIRACY TO POSS || 2C0696
 CONPIRECY DIST. HEROIN || 1 5409
 CONS CDS DIST || 3 0233
 CONS DIST || 2A0696
 CONS POSS W/INT DIST || 4 3550
 CONS PWI CDS || 5 3550
 CONS TO DIST CRACK COCAINE || 2A0696
 CONS TO DIST OXYCODONE || 3 0233
 CONS TO DIST. COCAINE || 2A0696
 CONS TO DISTR HEROIN || 2C0696
 CONS. DIST CDS || 1 1119
 CONSIP TO DIST HEROIN || 2C0696
 CONSP CDS || 2 0696
 CONSP DIST CDS || 1C1111
 CONSP DIST CDS || 2A0696
 CONSP DIST CDS || 2C0696
 CONSP DIST CDS || 3 0233
 CONSP DIST HEROIN || 3 0233
 CONSP TO DIS HEROIN || 2C0696
 CONSP TO DIST || 1C1118
 CONSP TO DIST || 2C0696
 CONSP TO DIST HERION || 2C0696
 CONSP TO DIST HEROIN || 2 0696
 CONSP TO DIST HEROIN || 2A0696
 CONSP TO DIST HEROIN || 2C0696
 CONSP TO DISTRIBUTE COCAINE || 2A0696
 CONSP. || 2 0696
 CONSP. CDS || 2C0696
 CONSP. DIST. COCAINE || 2A0696
 CONSP. DIST. HEROIN || 2C0696
 CONSP. TO DIST || 2A0696

CONSP. TO DIST CDS || 2 0696
CONSP. TO DIST HEROIN || 2C0696
CONSP. TO DIST NARCOTICS || 2 0696
CONSP. TO DIST. || 2C0696
CONSP. TO DIST. COCAINE || 2 0696
CONSP. TO DIST. HEROIN || 1 1111
CONSP. TO DIST. HEROIN || 2 0696
CONSP. TO DISTR. HEROIN || 2A0696
CONSP. TO DISTR. HEROIN || 2C0696
CONSP. TO DISTR. HEROIN || 3 0233
CONSP. TO DISTRIBUTE HEROIN || 2 0696
CONSP/ PWID COCAINE || 4 3550
CONSP/DIST OF HEROIN || 3 0233
CONSPI TO DIST || 2C0696
CONSPIRACY || 1 1118
CONSPIRACY || 2A0696
CONSPIRACY || 2A3550
CONSPIRACY || 2C0696
CONSPIRACY || 4 3550
CONSPIRACY CDS || 1C1118
CONSPIRACY CDS DISTRIBUTION || 1 1118
CONSPIRACY CDS DISTRIBUTION || 2C0696
CONSPIRACY CDS MANUFACTURING || 4 3550
CONSPIRACY DIST || 1 0573
CONSPIRACY DIST COCAINE || 2 0696
CONSPIRACY DIST. CDS || 1C1118
CONSPIRACY DISTRIBUTE CDS || 2A0696
CONSPIRACY DISTRIBUTE COCAINE || 2C0696
CONSPIRACY POSS W/I COCAINE || 2C0696
CONSPIRACY POSSW/I COCAINE || 2C0696
CONSPIRACY TO DIS. CDS || 2A0696
CONSPIRACY TO DIST || 2 0696
CONSPIRACY TO DIST || 3 0233
CONSPIRACY TO DIST COCAINE || 2 0696
CONSPIRACY TO DIST MJ || 2C3550
CONSPIRACY TO DIST-COCAINE || 2A0696
CONSPIRACY TO DIST. CDS || 3 0233
CONSPIRACY TO DIST. COCAINE || 2C0696
CONSPIRACY TO DISTRIBUTE || 2 0696
CONSPIRACY TO DISTRIBUTE || 3 0233
CONSPIRACY TO DISTRIBUTE CDS || 2 0696
CONSPIRACY TO DISTRIBUTE CDS || 2A0696
CONSPIRACY TO DISTRIBUTE CDS || 2C0696
CONSPIRACY TO DISTRIBUTE HEROI || 2 0696
CONSPIRACY TO DISTRIBUTE HEROI || 2A0696
CONSPIRACY TO DISTRIBUTE HEROI || 2C0696
CONSPIRACY TO POSSESS || 2 0696
CONSPIRACY TO SELL HERION || 4 3550
CONSPIRACY; CDS DISTRIBUTION || 2 0696
CONSPIRE DISTRIBUTE HEROIN || 3 0233
CONSPIRE PWID COCAINE || 3 0233
CONSPIRE TO DISTRIBUTE HEROIN || 2C0696
CONSPIRE TO POSS HEROIN || 4 3550
CONSPRIRACY DIST CDS NOT MARIJ || 4A3550
CONSPRIRACY TO DIST || 2 0696
CONTRABAND || 1 1835
CONTRABAND || 2 1080
CONTRABAND || 4 3550
CONTRABAND DELIVERY || 2 1080
CONTRABAND IN JAIL || 2 1080

CONTRABAND POSS || 1 1835
 Contraband-Conceal In Jail, Contraband-Conceal In J || 1 4903
 CPS PWID || 3 0233
 CS VIOLATION || 1 0233
 CS: POSSESS-NOT MARIJUANA || 4 3550
 CSD DIST || 2A0696
 CSD POSS || 4 3550
 CSD POSS MARIJUANA || 1 0233
 CSD VIOLATION || 4 3550
 CSDS VIOLATION || 2A0696
 CSDS VIOLATION || 4 3550
 CURFEW VIOLATION || 3 0233
 CURRENCY:MANUFACTURE/COUNTERFE || 1 0067
 Currency:Manufacture/Counterfeit, Counterfeit Curren || 1 0067
 Currency:Manufacture/Counterfeit, Currency:Manufactu || 1 0067
 Currency:Manufacture/Counterfeit, Forged Currency || 1 0067
 CWID COCAINE || 1 1119
 CXDS VIOLATION || 3 0233
 DEST OF PROPERTY || 1 0233
 DIRT BIKE || 4 3550
 DIS CDS/PWIT || 1A1118
 DIS OF MARIJUANA || 2A3550
 DIS. COCAINE || 2A0696
 DISORDERLY CONDUCT || 4 3550
 DISORDERLY CONDUCT //CDS VIOLA || 4 3550
 DISP HEROIN || 4 3550
 DISRIBUTION || 2 3550
 DISRTIBUTION || 2A0696
 DISST HEROIN || 2A0696
 DIST || 1 1118
 DIST || 1A1118
 DIST || 2 0696
 DIST || 2A0696
 DIST || 2A3550
 DIST || 3 0233
 DIST || 5 3550
 DIST COCAINE || 2 0696
 DIST OF HEROIN || 2A0696
 DIST OF HEROIN || 3 0233
 DIST OF MARIJUANA || 2A3550
 DIST . HEROIN || 4 3550
 DIST CDS || 1 0233
 DIST CDS || 1 0573
 DIST CDS || 1 1111
 DIST CDS || 1 1118
 DIST CDS || 1 1119
 DIST CDS || 1A1118
 DIST CDS || 2 0696
 DIST CDS || 2A0696
 DIST CDS || 2A3550
 DIST CDS || 2C0696
 DIST CDS || 3 0233
 DIST CDS || 4 3550
 DIST CDS / PWIT || 1A1118
 DIST COCAINE || 1 1111
 DIST COCAINE || 1 1118
 DIST COCAINE || 1A1118
 DIST COCAINE || 2 0696
 DIST COCAINE || 2A0696
 DIST COCAINE || 3 0233

DIST COCAINE || 4 3550
DIST COCAINE/HEROIN || 2A0696
DIST COCAINE/MARIJUANA || 2 0696
DIST COKE HEROIN || 2 0696
DIST HERION || 4 3550
DIST HEROIN || 1 1118
DIST HEROIN || 1 1119
DIST HEROIN || 1A1118
DIST HEROIN || 2 0696
DIST HEROIN || 2A0696
DIST HEROIN || 3 0233
DIST HEROIN || 4 3550
DIST MARIJAUNA || 1 0573
DIST MARIJAUNA || 2A3550
DIST MARIJUANA || 1 0233
DIST MARIJUANA || 1 0493
DIST MARIJUANA || 2 3550
DIST MARIJUANA || 2A0696
DIST MARIJUANA || 2A3550
DIST MARIJUANA || 3 0233
DIST MARIJUANA || 1 0573
DIST MDMA || 1 0696
DIST MJ || 1 0233
DIST MJ || 2 3550
DIST MJ || 2A3550
DIST MJ || 2C3550
DIST NARC ||
DIST OF MARIJUANA || 2 3550
DIST OF CACAINE || 1 1118
DIST OF CDS || 1 0573
DIST OF CDS || 1 1111
DIST OF CDS || 2 0696
DIST OF CDS || 2A0696
DIST OF CDS || 3 0233
DIST OF CDS || 4 3550
DIST OF CO || 2C0696
DIST OF COC || 2A0696
DIST OF COCAINE || 1 1119
DIST OF COCAINE || 1A1118
DIST OF COCAINE || 2 0696
DIST OF COCAINE || 2 3550
DIST OF COCAINE || 2A0696
DIST OF COCAINE || 2C0696
DIST OF COCAINE || 3 0233
DIST OF COCAINE || 4 3550
DIST OF COCAINE/HEROIN || 2A0696
DIST OF HEORIN || 4 3550
DIST OF HERION || 2A0696
DIST OF HEROIN || 1 1111
DIST OF HEROIN || 1 1118
DIST OF HEROIN || 1 1119
DIST OF HEROIN || 2 0696
DIST OF HEROIN || 2A0696
DIST OF HEROIN || 2C0696
DIST OF HEROIN || 3 0233
DIST OF HEROIN || 4 3550
DIST OF HEROIN/COCAINE || 4 3550
DIST OF MARIJUANA || 1 0233
DIST OF MARIJUANA || 1 0573
DIST OF MARIJUANA || 2 3550

DIST OF MARIJUANA || 2A0696
 DIST OF MARIJUANA || 2A3550
 DIST OF MARIJUANA || 2C3550
 DIST OF MARIJUANA || 4 3550
 DIST OF MARIJUNA || 2A3550
 DIST OF METHADONE || 1A1118
 DIST OF NARCOTICS || 1 0233
 DIST OF OXYCODONE || 2 0696
 DIST OF OXYCODONE || 2A0696
 DIST OF OXYCODONE || 4 3550
 DIST OF PRESCRIBED MED. ||
 DIST OF PROPERTY || 3 4030
 DIST OXYCODONE || 2A0696
 DIST W/I || 2A0696
 DIST-CDS || 1 1118
 DIST-CDS || 2 0696
 DIST-CDS || 2 3550
 DIST-CDS || 3 0233
 DIST-COCAINE || 2A0696
 DIST,OF MARIJUNNA || 2A3550
 DIST. || 2A3550
 DIST. CDS || 2 0696
 DIST. CDS ||
 DIST. CDS || 1 0233
 DIST. CDS || 1 0573
 DIST. CDS || 1 1111
 DIST. CDS || 1A1118
 DIST. CDS || 2 0696
 DIST. CDS || 2A0696
 DIST. CDS || 2A3550
 DIST. CDS || 4 3550
 DIST. COCAINE || 1 1118
 DIST. COCAINE || 2 0696
 DIST. COCAINE || 2A0696
 DIST. COCAINE || 4 3550
 DIST. HERION || 1 1111
 DIST. HERION || 2 0696
 DIST. HERION || 2A0696
 DIST. HERION || 3 0233
 DIST. HERION || 4 3550
 DIST. HERION/COCAINE || 2A0696
 DIST. HEROIN || 1C1118
 DIST. HEROIN || 2 0696
 DIST. HEROIN || 2A0696
 DIST. HEROIN || 2C0696
 DIST. HEROIN || 3 0233
 DIST. HEROIN || 4 3550
 DIST. HEROIN/ CDS VIOLATION || 2 0696
 DIST. HEROIN/ COCAINE || 2 0696
 DIST. HEROINE || 2C0696
 DIST. MARIJUANA || 1 0573
 DIST. MARIJUANA || 2A3550
 DIST. OF ALPRAZOLAM || 2A3550
 DIST. OF CDS || 1 1111
 DIST. OF CDS || 2 0696
 DIST. OF CDS || 2A0696
 DIST. OF CDS || 4 3550
 DIST. OF COCAINE || 1A1118
 DIST. OF COCAINE || 2 0696
 DIST. OF COCAINE || 2A0696

DIST. OF COCAINE || 3 0233
 DIST. OF COCAINE || 4 3550
 DIST. OF HEROIN || 1 0573
 DIST. OF HEROIN || 1 1118
 DIST. OF HEROIN || 1 1119
 DIST. OF HEROIN || 2 0696
 DIST. OF HEROIN || 2A0696
 DIST. OF HEROIN || 2A3550
 DIST. OF HEROIN || 3 0233
 DIST. OF HEROIN || 4 3550
 DIST. OF MARIJUANA || 1 0573
 DIST. OF MARIJUANA || 2 3550
 DIST. OF MARIJUANA || 2A0696
 DIST. OF MARIJUANA || 2A3550
 DIST. OF MDMA || 2 0696
 DIST. OF NARCOTICS || 1 0233
 DIST. OF PROP. || 3 4025
 DIST. OF PROPERTY || 3 4030
 DIST. OF SUBOXONE || 2A3550
 DIST. PROPERTY || 3 4025
 DIST. SUBOXONE || 2A3550
 DIST.CDS || 1 1119
 DIST.COCAINE || 1A1118
 DIST.COCAINE || 2A0696
 DIST.COCAINE || 3 0233
 DIST.HEROIN || 2 0696
 DIST.HEROIN || 2A0696
 DIST.OF MARIJUANA || 2A3550
 DIST/MARIJUANA || 2C3550
 DIST/CDS || 1 1111
 DIST/PWID FENTNYL/HEROIN MIX || 1 0908
 DISTRIBUTION || 2 0696
 DISTRIBUTION || 2A3550
 DISTRIBUTION COCAINE || 2C0696
 DISTRIBUTION OF BUPRENORPHIN || 2A3550
 DISTRIBUTION OF HERION || 2 3550
 DISTR || 2A0696
 DISTR HEROIN || 1 1111
 DISTR HEROIN || 2 0696
 DISTR HEROIN || 2A0696
 DISTR OF HEROIN || 2A0696
 DISTR. COCAINE || 1 1111
 DISTR. COCAINE || 1 1118
 DISTR. COCAINE || 1A1118
 DISTR. COCAINE || 2 0696
 DISTR. HEROIN || 2 0696
 DISTR. HEROIN || 2A0696
 DISTR. HEROIN || 2C0696
 DISTR. HEROIN || 3 0233
 DISTR. HEROIN || 4 3550
 DISTR. MARIJUANA || 1 0573
 DISTR. MARIJUANA || 2A3550
 DISTR.COCAINE || 1 1118
 DISTRBUTION || 1 0233
 DISTRIB HEROIN || 2A0696
 DISTRIBUTION OF COCAINE || 2 0696
 DISTRIBUTE CDS || 2A0696
 DISTRIBUTION || 1 0233
 DISTRIBUTION || 1 0573
 DISTRIBUTION || 1 1111

DISTRIBUTION || 1 1118
 DISTRIBUTION || 1 1119
 DISTRIBUTION || 1 5202
 DISTRIBUTION || 1A1118
 DISTRIBUTION || 2 0696
 DISTRIBUTION || 2 3550
 DISTRIBUTION || 2A0696
 DISTRIBUTION || 2A3550
 DISTRIBUTION || 2C0696
 DISTRIBUTION || 2C3550
 DISTRIBUTION || 3 0233
 DISTRIBUTION || 4 3550
 DISTRIBUTION CDS || 2 0696
 DISTRIBUTION -HEROIN || 3 0233
 DISTRIBUTION ALPRAZOLAM || 2A3550
 DISTRIBUTION CDS ||
 DISTRIBUTION CDS || 1 0233
 DISTRIBUTION CDS || 1 1111
 DISTRIBUTION CDS || 1A1118
 DISTRIBUTION CDS || 2 0696
 DISTRIBUTION CDS || 2A0696
 DISTRIBUTION CDS || 2A3550
 DISTRIBUTION CDS || 3 0233
 DISTRIBUTION CDS || 4 3550
 DISTRIBUTION CDS MARIJUANA || 2A3550
 DISTRIBUTION CLONAZEPAM || 2A3550
 DISTRIBUTION COCAINE || 1 1111
 DISTRIBUTION COCAINE || 1 1118
 DISTRIBUTION COCAINE || 1 1119
 DISTRIBUTION COCAINE || 1A1118
 DISTRIBUTION COCAINE || 2 0696
 DISTRIBUTION COCAINE || 2A0696
 DISTRIBUTION COCAINE || 3 0233
 DISTRIBUTION COCAINE || 4 3550
 DISTRIBUTION COCAINE/HEROIN || 1 1119
 DISTRIBUTION HERION || 1A1118
 DISTRIBUTION HERION || 2A0696
 DISTRIBUTION HEROIN || 1A1118
 DISTRIBUTION HEROIN || 2 0696
 DISTRIBUTION HEROIN || 2A0696
 DISTRIBUTION HEROIN || 2C0696
 DISTRIBUTION HEROIN || 3 0233
 DISTRIBUTION HEROIN || 4 3550
 DISTRIBUTION MARIHUANA || 2A3550
 DISTRIBUTION MARIJUANA || 1 1635
 DISTRIBUTION MARIJUANA || 2 3550
 DISTRIBUTION MARIJUANA || 2A3550
 DISTRIBUTION OF CDS || 1A1118
 DISTRIBUTION OF CDS || 2 0696
 DISTRIBUTION OF CDS || 2A0696
 DISTRIBUTION OF CDS || 2A3550
 DISTRIBUTION OF CDS || 3 0233
 DISTRIBUTION OF CDS || 4 3550
 DISTRIBUTION OF CLONAZEPAM || 2 3550
 DISTRIBUTION OF COCAINE || 1 1111
 DISTRIBUTION OF COCAINE || 1 1118
 DISTRIBUTION OF COCAINE || 1 1119
 DISTRIBUTION OF COCAINE || 1A1118
 DISTRIBUTION OF COCAINE || 2 0696
 DISTRIBUTION OF COCAINE || 2A0696

DISTRIBUTION OF COCAINE || 3 0233
 DISTRIBUTION OF COCAINE || 4 3550
 DISTRIBUTION OF CONTRABAND || 2 1085
 DISTRIBUTION OF HERION || 2A0696
 DISTRIBUTION OF HEROIN || 1 1119
 DISTRIBUTION OF HEROIN || 2 0696
 DISTRIBUTION OF HEROIN || 2A0696
 DISTRIBUTION OF HEROIN || 3 0233
 DISTRIBUTION OF HEROIN || 4 3550
 DISTRIBUTION OF MARIJUANA || 1 0494
 DISTRIBUTION OF MARIJUANA || 1 0690
 DISTRIBUTION OF MARIJUANA || 1 1635
 DISTRIBUTION OF MARIJUANA || 2 3550
 DISTRIBUTION OF MARIJUANA || 2A3550
 DISTRIBUTION OXYCODONE || 2A0696
 DISTRIBUTION-COCAINE || 2 0696
 DISTRIBUTION-COCAINE || 2A0696
 DISTRUBUTION CDS || 2 0696
 DISTRUBUTION HERION || 2A0696
 DISTRUBUTION OF COCAINE || 1A1118
 DISTRUBUTION OF MARIJUANA || 2A3550
 DISTRUCTION OF PROPERTY || 1 4200
 DISTRUCTION OF PROPERTY || 3 4025
 DISTRUCTION OF PROPERTY || 3 4030
 DISTRUCTION PROPERTY || 3 4025
 DISTTRIBUTION MARIHUANA || 2A3550
 DOST HEROIN || 2A0696
 DRUG PARAPHERNALIA || 4 3550
 DRUG PARAPHERNALIA || 5 3550
 DRVING WITHOUT LICENSE || 1 0233
 DSIT. OF COCAINE || 2 0696
 DUI || 4 3550
 DUI || 5 3550
 DUI/CDS POSS || 5 3550
 DWI HEROIN || 4 3550
 EDS POSS || 1 0233
 EXECUTION OF S.S/CDS || 4 3550
 EXECUTION OF SEARCH & SEIZURE || 3 0233
 EXECUTION SEARCH+SEIZURE || 3 0233
 FAILURE TO OBEY || 4 3550
 FAKE CDS: POSS W/I DIST || 1 0246
 False Presc With Intent Dist, False Pretense || 1 0728
 FALSE PRETENSE || 4 3550
 FALSE STATEMENT || 5 3550
 False Stmt To Peace Officer, Pwid Heroin || 1 0690
 False Stmt To Peace Officer, Pwid Marijuana || 1 0690
 FELONY CDS || 1 1119
 FRAUD || 3 0233
 GAMBLING || 3 0233
 GAMBLING || 4 3550
 GAMBLING/CDS || 4 3550
 HARASS FOL. ANOTH W/INT TO || 1 5406
 Harass Fol. Anoth W/Int To, Harass Fol. Anoth W/Int || 1 5406
 HERION || 4 3550
 HERION POSSESSION W/ INTENT || 1A1118
 HEROIN || 4 3550
 HEROIN COCAINE POSS || 4 3550
 HEROIN DIST || 2A0696
 HEROIN DISTRIBUTION || 3 0233
 HEROIN POSSESSION || 4 3550

HEROIN PWID || 3 0233
 HEROIN/PILLS || 4 3550
 HEROINE POSS. || 3 0233
 HGC/CDS || 1 0493
 HINDERING || 2A0696
 Hire Etc Minor: Dist Cds, Cds Violation || 1 5409
 Hire Etc Minor: Dist Cds, Consp. To. Dist. Cocaine || 1 5409
 HIT AND RUN || 3 0233
 ID MISUSE || 4 3550
 ILLEG. AMMO POSSESION || 4 3550
 ILLEGAL AMMO POSS || 4 3550
 ILLEGAL NIGHT CLUB || 4 3550
 ILLEGAL PHARMACY ||
 ILLEGAL PHARMACY || 1 5202
 Import Minor: Drug Felony, Import Minor: Drug Felony || 1 0489
 INT DIST || 3 0233
 INTENT TO DISTRIBUTE || 1 0573
 INTENT TO DISTRIBUTE || 1 1564
 INTENT TO DISTRIBUTE || 4 3550
 LOTTERING || 4 3550
 MANUFACTURE CDS - NARCOTIC || 1 0661
 MARIJUANA +10GRAMS || 2A3550
 MARIJUANA DISTRIB || 1 1564
 MARIJUANA PWID || 1 0233
 NARC POSS W/INTENT- LG AMT || 2 0231
 Narc Poss W/Intent- Lg Amt, Cds Poss W/F || 2 0231
 Narc Poss W/Intent- Lg Amt, Cds Poss W/I || 2 0231
 Narc Poss W/Intent- Lg Amt, Cds Poss W/Int || 2 0231
 Narc Poss W/Intent- Lg Amt, Cds Violation || 2 0231
 Narc Poss W/Intent- Lg Amt, Poss W/I Cocaine || 2 0231
 Narc Poss W/Intent- Lg Amt, Poss W/I Heroin || 2 0231
 Narc Poss W/Intent- Lg Amt, Possession With Intent H || 2 0231
 Narc Poss W/Intent- Lg Amt, Possession With Intent- || 2 0231
 Narc Poss W/Intent- Lg Amt, Possession With Intent-H || 2 0231
 NARCORTICS || 4 3550
 NARCOTIC VIOLATION || 2 3550
 NARCOTIC VIOLATION || 3 0233
 NARCOTICS || 1 1119
 NARCOTICS || 3 0233
 NARCOTICS || 4 3550
 NARCOTICS VIOLATION || 3 0233
 NARCOTICS VIOLATION || 4 3550
 OPEN CONTAINER || 1A1118
 OPEN CONTAINER || 4 3550
 Operating Pharmacy W/O License ||
 OPR. PHARM. W/OUT LICENSE ||
 P W/INT COCAINE || 1 1119
 P-W-I- HEROIN || 3 0233
 P.W.I HEROIN || 4 3550
 P.W.I. DIST.HEROIN || 4 3550
 P.W.I.D. || 3 0233
 P.WIT. COCAINE || 4 3550
 P.WIT. DIS. COCAINE || 3 0233
 P.WIT. HEROIN || 2A0696
 P.WIT.HEROIN || 3 0233
 P/W.INT HEROIN || 3 0233
 P/W.INT HEROIN/COCAINE || 2 0696
 P/W.INT. MARIJUANA || 2A3550
 P/W.INT.COCAINE || 2A0696
 P/W.INT.HEROIN/COCAINE || 3 0233

P/W.INTCOCAINE/HERLOIN || 2A0696
 P/W/I COCAINE || 3 0233
 P/W/I HEROIN || 2A0696
 P/W/I HEROIN || 3 0233
 P/W/I HEROIN || 4 3550
 P/W/I HEROIN/ COCAINE || 1 0881
 P/W/I MARIJUANA || 1 0233
 P/W/I MARIJUANA || 1 0573
 P/W/I MARIJUANA || 1 1119
 PARA || 5 3550
 PARAPHERNALIA || 5 3550
 PARAPHERNALIA POSSESSION || 5 3550
 PEWID COCIANE || 4 3550
 PHARMACY W/O LIC ||
 PHARMACY W/O LIC. ||
 PHARMACY W/O LIC. || 1 1111
 PHARMACY W/O LICENSE ||
 PHARMACY W/O LICENSE || 2A0696
 PHARMACY W/O LICENSE || 2A3550
 PHARMACY WITHOUT LICENSE ||
 PHARMENCY WITHOUT LICENSE ||
 PILLS/CDS || 4 3550
 POSESSION W/INT OF COCAINE || 2A0696
 POO. HEROIN || 4 3550
 POPSS HEROIN || 4 3550
 POS HEROIN || 4 3550
 POS MARIJUANA || 4 3550
 POS W/ INT MARIJUANA || 1 0573
 POS: HEROIN || 4 3550
 POS. OF COCAINE || 4 3550
 POS.W.INT. HEROIN/COCAINE || 2A0696
 POSESSION || 4 3550
 POSESSION CDS || 4 3550
 POSESSION OF COCAINE || 2A0696
 POSESSION OF COCAINE || 4 3550
 POSESSION OF HEROIN || 4 3550
 POSESSION WITH INTENT || 1 1119
 POSESSION WITH INTENT MARIJUAN || 1 0233
 POSS || 1A0660
 POSS || 3 0233
 POSS || 4 3550
 POSS COCAINE || 4 3550
 POSS COCAINE || 5 3550
 POSS HEROIN || 3 0233
 POSS HEROIN || 4 3550
 POSS MARIJUANA || 1 0233
 POSS - HEROIN || 4 3550
 POSS -CDS || 4 3550
 POSS /INT HEROIN || 3 0233
 POSS ALPRAZOLAM || 4 3550
 POSS CAOCAINE || 4 3550
 POSS CDS || 1 0233
 POSS CDS || 1 0881
 POSS CDS || 1 1119
 POSS CDS || 1A1118
 POSS CDS || 2 0696
 POSS CDS || 2A0696
 POSS CDS || 2A3550
 POSS CDS || 3 0233
 POSS CDS || 4 3550

POSS CDS || 5 3550
 POSS CDS (NOT MARIJUANA) || 1 1119
 POSS CDS HEROIN || 2A0696
 POSS CDS HEROIN || 3 0233
 POSS CDS HEROIN || 4 3550
 POSS CDS NOT MARIJ || 4 3550
 POSS CDS NOT MARIJAUNA || 2A0696
 POSS CDS NOT MARIJAUNA || 4 3550
 POSS CDS NOT MARIJUANA || 4 3550
 POSS CDS NOT MARIJUANA || 5 3550
 POSS CDS PARA || 4 3550
 POSS CDS PARAPHERNALIA || 5 3550
 POSS CDS SCHEDULE 11 || 4 3550
 POSS CDS W/INT || 1 1119
 POSS CDS W/INTENT || 3 0233
 POSS CDS W/INT || 4 3550
 POSS CDS/ W INT || 4 3550
 POSS COCAIN || 3 0233
 POSS COCAIN || 4 3550
 POSS COCAIN || 5 3550
 POSS COCAINE || 1 0233
 POSS COCAINE || 1A1118
 POSS COCAINE || 2 0696
 POSS COCAINE || 2A0696
 POSS COCAINE || 2C0696
 POSS COCAINE || 3 0233
 POSS COCAINE || 4 3550
 POSS COCAINE || 4A3550
 POSS COCAINE || 5 3550
 POSS COCAINE W/INTENT || 2A0696
 POSS COCAINE/HEROIN || 4 3550
 POSS COCAINE/MARI || 3 0233
 POSS COCANE || 4 3550
 POSS CONTRABAND || 1 1835
 POSS CONTRABAND IN CONFINED FA || 1 1835
 POSS CONTRABAND PLACE OF CONFI ||
 POSS CVDS TO WIT HEROIN || 3 0233
 POSS DIST || 1 1111
 POSS HEOIN || 2A0696
 POSS HERION || 1 1119
 POSS HERION || 2A0696
 POSS HERION || 3 0233
 POSS HERION || 4 3550
 POSS HERION || 5 3550
 POSS HERION/COCAINE || 3 0233
 POSS HEROIN || 1 0233
 POSS HEROIN || 1 0881
 POSS HEROIN || 1 1118
 POSS HEROIN || 1 1119
 POSS HEROIN || 2 0696
 POSS HEROIN || 2A0696
 POSS HEROIN || 2C0696
 POSS HEROIN || 3 0233
 POSS HEROIN || 4 3550
 POSS HEROIN || 5 3550
 POSS HEROIN / MARIJUANA || 4 3550
 POSS HEROIN COCAINE || 4 3550
 POSS HEROIN/COCAINE || 3 0233
 POSS HEROIN/COCAINE || 4 3550
 POSS HEROIN/PARA || 4 3550

POSS HEROIN/PWID HEROIN || 1 1119
 POSS HEROINE || 4 3550
 POSS HERROIN || 4 3550
 POSS INT CDS || 3 0233
 POSS INT COCAINE || 1 1119
 POSS INT CONSPIRACY DISTRIBUTI || 3 0233
 POSS INTENT || 4 3550
 POSS INTENT COCAINE || 4 3550
 POSS INTENT COCANE || 4 3550
 POSS INTENT DIST. HEROIN || 1 0881
 POSS K2 || 4 3550
 POSS MARIJUAN PWID || 1 0573
 POSS MARIJUANA || 1 0233
 POSS MARIJUANA || 2 3550
 POSS MARIJUANA || 2A3550
 POSS MARIJUANA || 3 0233
 POSS MARIJUANA || 4 3550
 POSS MARIJUANA || 5 3550
 POSS MARIJUANA W I DIST || 1 0573
 POSS MARIJUANA W INT DIST || 1 0573
 POSS MARIJUANA W/INT || 1 0233
 POSS MARIJUANA W/INT || 1 0573
 POSS MARIJUANA W/INTENT TO DIS || 1 0573
 POSS MARIJUANA/HEROIN || 2A0696
 POSS MARJ || 2A3550
 POSS MDMA || 4 3550
 POSS MJ W/INT || 1 0573
 POSS MJ/COCAINE PWID || 1 0881
 POSS MOLLY || 4 3550
 POSS NOT MAJ || 4 3550
 POSS NOT MARI || 4 3550
 POSS NOT MARIJUANA || 4 3550
 POSS O COCAINE || 2A0696
 POSS OF CDS || 1 0233
 POSS OF CDS || 1A1118
 POSS OF CDS || 2A0696
 POSS OF CDS || 3 0233
 POSS OF CDS || 4 3550
 POSS OF CDS || 5 3550
 POSS OF CDS (PRESCRIPTION) || 4 3550
 POSS OF CO || 4 3550
 POSS OF CO || 5 3550
 POSS OF COC || 4 3550
 POSS OF COCAINE || 2 0696
 POSS OF COCAINE || 2A0696
 POSS OF COCAINE || 3 0233
 POSS OF COCAINE || 4 3550
 POSS OF COCAINE || 5 3550
 POSS OF COCAINE WITH INT || 3 0233
 POSS OF COCAINE/HEROIN || 4 3550
 POSS OF CONTRABAND || 1 1835
 POSS OF FIREWORKS W/ INTENT || 1A0029
 POSS OF HEOIN/COCAINE || 4 3550
 POSS OF HERIN || 3 0233
 POSS OF HERION || 4 3550
 POSS OF HEROIN || 1 0233
 POSS OF HEROIN || 1 1119
 POSS OF HEROIN || 2A0696
 POSS OF HEROIN || 3 0233
 POSS OF HEROIN || 4 3550

POSS OF HEROIN || 5 3550
POSS OF HEROIN CDS || 4 3550
POSS OF HEROIN W/INT || 3 0233
POSS OF HEROIN W/INTENT || 3 0233
POSS OF HEROIN W/INTENT || 3 0233
POSS OF HEROIN W/INTENT || 4 3550
POSS OF HEROIN/COCAINE || 4 3550
POSS OF HEROINE || 4 3550
POSS OF MARIJANA || 1 0233
POSS OF MARIJUAN/ COCAINE || 4 3550
POSS OF MARIJUANA || 1 0233
POSS OF MARIJUANA || 2 3550
POSS OF MARIJUANA || 2A3550
POSS OF MARIJUANA || 3 0233
POSS OF MARIJUANA || 4 3550
POSS OF MARIJUANA W/INTENT || 1 0233
POSS OF OXY || 4 3550
POSS OF OXYCODONE || 2A0696
POSS OF OXYCODONE || 3 0233
POSS OF OXYCODONE || 4 3550
POSS OF OXYCONTIN || 4 3550
POSS OF PARAPHERNALIA || 5 3550
POSS OF PARAPHERNELIA || 5 3550
POSS OF PERCOCET || 4 3550
POSS OF PRESCRIPTION DRUGS || 4 3550
POSS OF SUBOXONE || 4 3550
POSS OF SUS HERION || 4 3550
POSS OF TRAMADOL HYDROCHLORIDE || 2A3550
POSS OF XANAX || 4 3550
POSS OXY || 4 3550
POSS OXYCODINE || 4 3550
POSS OXYCODONE || 4 3550
POSS PARAPHERNALIA || 3 0233
POSS PARAPHERNALIA || 5 3550
POSS PECOCET || 4 3550
POSS PERCOCET || 4 3550
POSS PRESCRIPTION DRUGS || 4 3550
POSS PROMETHAZINE || 4 3550
POSS SUBOXONE || 2A0696
POSS SUBOXONE || 4 3550
POSS W/INT MARIJUANA || 1 0233
POSS W HERION || 4 3550
POSS W HEROIN || 2A0696
POSS W HEROIN || 3 0233
POSS W INT COCAINE || 2A0696
POSS W INT COCAINE || 3 0233
POSS W INT COCAINE || 4 3550
POSS W INT DIST || 4 3550
POSS W INT HEROIN || 4 3550
POSS W INT HEROIN & COCAINE || 3 0233
POSS W INT HEROIN COCAINE || 4 3550
POSS W INTENT || 1 0233
POSS W INTENT || 3 0233
POSS W INTENT || 4 3550
POSS W INTENT COCAINE || 4 3550
POSS W. INT HEROIN || 3 0233
POSS W. INTENT HEROIN || 3 0233
POSS W./INT COCAINE || 4 3550
POSS W./INT HEROIN || 4 3550
POSS W/ || 3 0233

POSS W/CDS || 3 0233
POSS W/CDS || 4 3550
POSS W/COCAINE || 2A0696
POSS W/COCAINE || 3 0233
POSS W/COCAINE || 4 3550
POSS W/HEROIN || 3 0233
POSS W/HEROIN || 4 3550
POSS W/I COCAINE || 3 0233
POSS W/INT || 1 0233
POSS W/INT || 1 0881
POSS W/INT || 1A0233
POSS W/INT || 2A0696
POSS W/INT || 3 0233
POSS W/INT || 4 3550
POSS W/INT CDS || 4 3550
POSS W/INT COCAINE || 1 0493
POSS W/INT COCAINE || 1 1111
POSS W/INT COCAINE || 2 0696
POSS W/INT COCAINE || 3 0233
POSS W/INT COCAINE || 4 3550
POSS W/INT CRACK COCAINE || 3 0233
POSS W/INT DIST COCAINE || 4 3550
POSS W/INT DIST HEROIN || 3 0233
POSS W/INT DIST HEROIN || 3 0233
POSS W/INT HEROIN || 2 0696
POSS W/INT HEROIN || 2A0696
POSS W/INT HEROIN || 3 0233
POSS W/INT HEROIN || 4 3550
POSS W/INT MARIJUANA || 1 0233
POSS W/INT MARIJUANA || 1 0573
POSS W/INT MARIJUANA || 1 1635
POSS W/INT MARIJUANA || 2 3550
POSS W/INT MARIJUANA || 4 3550
POSS W/INT MOLLY || 4 3550
POSS W/INT PERKS || 4 3550
POSS W/INT TO DIST || 1 0881
POSS W/INT. DIS HEROIN || 4 3550
POSS W/INTENT || 1 0233
POSS W/INTENT || 1 0573
POSS W/INTENT || 1 1564
POSS W/INTENT || 2A0696
POSS W/INTENT || 3 0233
POSS W/INTENT || 4 3550
POSS W/INTENT -COCAINE || 1 1118
POSS W/INTENT CDS || 3 0233
POSS W/INTENT CDS || 4 3550
POSS W/INTENT COCAINE || 1 1119
POSS W/INTENT COCAINE || 3 0233
POSS W/INTENT DISTRIBUTE MARI || 1 0573
POSS W/INTENT HEROIN || 1 1119
POSS W/INTENT HEROIN || 1 1610
POSS W/INTENT HEROIN || 2A0696
POSS W/INTENT HEROIN || 3 0233
POSS W/INTENT HEROIN || 4 3550
POSS W/INTENT HEROIN AND COCA || 2 0696
POSS W/INTENT MARIJUANA || 1 0573
POSS W/INTENT MJ || 2A3550
POSS W/INTENT TO DIST || 1 1118
POSS W/INTENT TO DIST HEROIN || 3 0233
POSS W/INTENT TO DIST HEROIN || 4 3550

POSS W/INTENT TO DIST MARIJUA || 1 0233
 POSS W/INTENT TO DISTRIBUTE || 1 1119
 POSS W/MARIJUANA || 1 0233
 POSS W/MARIJUANA || 2A3550
 POSS W/COCAINE || 4 3550
 POSS W/COCAINE || 4 3550
 POSS W/HERION || 4 3550
 POSS W/I || 4 3550
 POSS W/I CDS || 1 0233
 POSS W/I CDS || 3 0233
 POSS W/I COC || 4 3550
 POSS W/I COCAINE || 1 0493
 POSS W/I COCAINE || 1 1111
 POSS W/I COCAINE || 1 1119
 POSS W/I COCAINE || 2 0696
 POSS W/I COCAINE || 2C0696
 POSS W/I COCAINE || 3 0233
 POSS W/I COCAINE || 4 3550
 POSS W/I DIST COC || 1 0881
 POSS W/I DIST COCAINE || 3 0233
 POSS W/I DIST CRACK COCAINE || 3 0233
 POSS W/I DIST NARC MARIJUANA || 1 0573
 POSS W/I HEROIN || 2 0696
 POSS W/I HEROIN || 4 3550
 POSS W/I HEROIN || 1 0233
 POSS W/I HEROIN || 1 0660
 POSS W/I HEROIN || 1 0881
 POSS W/I HEROIN || 1 1111
 POSS W/I HEROIN || 1 1119
 POSS W/I HEROIN || 2 0696
 POSS W/I HEROIN || 2A0696
 POSS W/I HEROIN || 3 0233
 POSS W/I HEROIN || 4 3550
 POSS W/I MAR || 1 0573
 POSS W/I MARIJUANA || 1 0233
 POSS W/I MARIJUANA || 1 0493
 POSS W/I MARIJUANA || 1 0573
 POSS W/I MARIJUANA || 3 0233
 POSS W/I MARIJUANA || 4 3550
 POSS W/I MARIJUANA || 1 0233
 POSS W/I MARIJUANA || 1 0233
 POSS W/I MARIJUANA || 1 0573
 POSS W/I TO DISTR || 2A0696
 POSS W/I TO DISTR || 3 0233
 POSS W/IND || 3 0233
 POSS W/INENT TO DISTRIBUTE || 1 1111
 POSS W/INT || 1 0233
 POSS W/INT || 1 0487
 POSS W/INT || 1 0573
 POSS W/INT || 1 0881
 POSS W/INT || 1 1119
 POSS W/INT || 1 1564
 POSS W/INT || 1 1635
 POSS W/INT || 2A0696
 POSS W/INT || 3 0233
 POSS W/INT || 4 3550
 POSS W/INT CDS || 2A0696
 POSS W/INT CDS || 3 0233
 POSS W/INT CO || 3 0233
 POSS W/INT COCAINE || 1 0881

POSS W/INT COCAINE || 1 1111
 POSS W/INT COCAINE || 2A0696
 POSS W/INT COCAINE || 3 0233
 POSS W/INT COCAINE || 4 3550
 POSS W/INT COCAINE/ HEROIN || 2 0696
 POSS W/INT COCAINE/ HEROIN || 3 0233
 POSS W/INT DIST || 1 0573
 POSS W/INT DIST || 3 0233
 POSS W/INT DIST || 4 3550
 POSS W/INT DIST COCAINE || 2 0696
 POSS W/INT DIST COCAINE || 3 0233
 POSS W/INT DIST ECSTASY || 3 0233
 POSS W/INT DIST HEROIN || 2A0696
 POSS W/INT DIST HEROIN || 3 0233
 POSS W/INT DIST MET. || 3 0233
 POSS W/INT HERION || 2A0696
 POSS W/INT HEROIN || 1 0233
 POSS W/INT HEROIN || 1 0881
 POSS W/INT HEROIN || 1 1118
 POSS W/INT HEROIN || 1C1118
 POSS W/INT HEROIN || 2 0696
 POSS W/INT HEROIN || 2A0696
 POSS W/INT HEROIN || 2C0696
 POSS W/INT HEROIN || 3 0233
 POSS W/INT HEROIN || 4 3550
 POSS W/INT MARI || 1 0573
 POSS W/INT MARIJUANA ||
 POSS W/INT MARIJUANA || 1 0233
 POSS W/INT MARIJUANA || 1 0573
 POSS W/INT MARIJUANA || 2A3550
 POSS W/INT MARIJUANA || 3 0233
 POSS W/INT MARIJUANA || 4 3550
 POSS W/INT MJ || 1 0573
 POSS W/INT TO DIST ||
 POSS W/INT TO DIST || 1 1111
 POSS W/INT. || 1 1119
 POSS W/INT. || 2A0696
 POSS W/INT. || 4 3550
 POSS W/INT. MARIJUANA || 1 0233
 POSS W/INT.COCAINE || 4 3550
 POSS W/INTE || 1 0573
 POSS W/INTENT || 1 0233
 POSS W/INTENT || 1 0573
 POSS W/INTENT || 2A0696
 POSS W/INTENT || 3 0233
 POSS W/INTENT || 4 3550
 POSS W/INTENT CDS || 3 0233
 POSS W/INTENT CDS || 4 3550
 POSS W/INTENT COCAINE || 1 1111
 POSS W/INTENT COCAINE || 2 0696
 POSS W/INTENT COCAINE || 3 0233
 POSS W/INTENT COCAINE || 4 3550
 POSS W/INTENT DIST || 3 0233
 POSS W/INTENT DIST COCAINE || 3 0233
 POSS W/INTENT HEROIN || 1 0690
 POSS W/INTENT HEROIN || 1 0881
 POSS W/INTENT HEROIN || 1 1111
 POSS W/INTENT HEROIN || 1 1119
 POSS W/INTENT HEROIN || 2A0696
 POSS W/INTENT HEROIN || 3 0233

POSS W/INTENT HEROIN || 4 3550
 POSS W/INTENT MARIJUANA || 1 0233
 POSS W/INTENT MARIJUANA || 1 0573
 POSS W/INTENT MARIJUANA || 4 3550
 POSS W/INTENT NOT MARIJUANA || 4 3550
 POSS W/INTENT PERCOCET || 1 0493
 POSS W/INTENT TO DIST || 1 0881
 POSS W/INTENT TO DIST || 1 1111
 POSS W/INTENT TO DIST || 1 1119
 POSS W/INTENT TO DIST COCAINE || 1 1119
 POSS W/INTENT TO DIST COCAINE || 3 0233
 POSS W/INTENT TO DIST HEROIN || 4 3550
 POSS W/INTENT TO DISTRIBUTE || 1 1119
 POSS W/INTENT TO DISTRIBUTE || 1A1118
 POSS W/INTENT TO DISTRIBUTE CD || 1 1119
 POSS W/INTENT TO DISTRIBUTE CO || 3 0233
 POSS W/NT || 3 0233
 POSS WID || 4 3550
 POSS WID COCAINE || 3 0233
 POSS WID HERION || 2A0696
 POSS WITH COCAINE || 3 0233
 POSS WITH INT || 3 0233
 POSS WITH INT COCAINE || 1 1119
 POSS WITH INT COCAINE || 3 0233
 POSS WITH INT COCAINE || 4 3550
 POSS WITH INT HEROIN || 3 0233
 POSS WITH INT MARIJUANA || 3 0233
 POSS WITH INT TO DIST HEROIN || 3 0233
 POSS WITH INT TO DISTRIBUTE HE || 3 0233
 POSS WITH INT. CDS || 4 3550
 POSS WITH INTENT || 1 0493
 POSS WITH INTENT || 1 0573
 POSS WITH INTENT || 1 0881
 POSS WITH INTENT || 1 1119
 POSS WITH INTENT || 2 0696
 POSS WITH INTENT || 2A0696
 POSS WITH INTENT || 3 0233
 POSS WITH INTENT || 4 3550
 POSS WITH INTENT CDS || 1 0493
 POSS WITH INTENT CDS || 2A0696
 POSS WITH INTENT CDS || 3 0233
 POSS WITH INTENT COCAINE || 1 1111
 POSS WITH INTENT COCAINE || 1 1119
 POSS WITH INTENT COCAINE || 3 0233
 POSS WITH INTENT COCAINE || 4 3550
 POSS WITH INTENT CRACK COCAINE || 4 3550
 POSS WITH INTENT DIST. MARIJUA || 2A3550
 POSS WITH INTENT HERION || 1 0573
 POSS WITH INTENT HEROIN || 1 1119
 POSS WITH INTENT HEROIN || 3 0233
 POSS WITH INTENT HEROIN || 4 3550
 POSS WITH INTENT MARIJUANA || 1 0233
 POSS WITH INTENT MARIJUANA || 1 0573
 POSS WITH INTENT MARJUANA || 1 0573
 POSS WITH INTENT TO DISTRIBUTE || 1 0573
 POSS WITH INTENT TO DISTRIBUTE || 1 1119
 POSS WITH INTENT TO DISTRIBUTE || 3 0233
 POSS WITH INTNENT || 1 0233
 POSS WITH THE INTENT || 3 0233
 POSS WITH THE INTENT TO DIST || 1 0573

POSS WITH THE INTENT TO DIST || 3 0233
 POSS XANAX || 4 3550
 POSS-CDS || 1 1119
 POSS-CDS COCAINE || 4 3550
 POSS-COCAINE || 4 3550
 POSS-HEROIN || 4 3550
 POSS, W/ INTENT HEROIN || 2 0696
 POSS: HEROIN || 4 3550
 POSS: MARIJUANA || 1 0881
 POSS: WITH INTENT TO DISTRIBUTE || 1 0573
 POSS. || 4 3550
 POSS. CDS || 1 0233
 POSS. CDS || 2A0696
 POSS. CDS || 2A3550
 POSS. CDS || 3 0233
 POSS. CDS || 4 3550
 POSS. CDS VIOLATION || 4 3550
 POSS. CDS-HEROIN || 4 3550
 POSS. COCAINE || 2 0696
 POSS. COCAINE || 2A0696
 POSS. COCAINE || 3 0233
 POSS. COCAINE || 4 3550
 POSS. COCAINE/ HEROIN || 4 3550
 POSS. COCAINE/HEROIN || 4 3550
 POSS. HERION || 2A0696
 POSS. HERION || 4 3550
 POSS. HERION & COCAINE || 4 3550
 POSS. HEROIN || 2 0696
 POSS. HEROIN || 2A0696
 POSS. HEROIN || 3 0233
 POSS. HEROIN || 4 3550
 POSS. HEROIN || 5 3550
 POSS. HEROIN/ COCAINE || 3 0233
 POSS. HEROIN/ COCAINE || 4 3550
 POSS. HEROIN/COCAINE || 3 0233
 POSS. HEROINE || 3 0233
 POSS. INT COCAINE || 3 0233
 POSS. INT HEROIN || 1 0881
 POSS. INT HEROIN || 3 0233
 POSS. MARIJUANA || 4 3550
 POSS. MARIJUANA W/ INTENT || 1 0233
 POSS. MARIJUANA || 2A3550
 POSS. MARIJUANA || 4 3550
 POSS. OF CDS || 4 3550
 POSS. OF ALPRAZOLAM || 4 3550
 POSS. OF CDS || 2A0696
 POSS. OF CDS || 4 3550
 POSS. OF COCAINE || 2 0696
 POSS. OF COCAINE || 2A0696
 POSS. OF COCAINE || 3 0233
 POSS. OF COCAINE || 4 3550
 POSS. OF CONTRABAND || 1 1835
 POSS. OF ECSTASY || 4 3550
 POSS. OF HERION || 4 3550
 POSS. OF HEROIN || 2A0696
 POSS. OF HEROIN || 3 0233
 POSS. OF HEROIN || 4 3550
 POSS. OF OXYCODONE || 4 3550
 POSS. OXYCODONE || 4 3550
 POSS. OXYCONTIN || 3 0233

POSS. PERCOCETS || 4 3550
 POSS. W. INTENT TO DISTRIBUTE || 4 3550
 POSS. W./INT || 1C1118
 POSS. W./INT COCAINE || 4 3550
 POSS. W./INT. COCAINE || 3 0233
 POSS. W./INT. COCAINE || 4 3550
 POSS. W.INT HEROIN || 4 3550
 POSS. W/INT COCAINE || 3 0233
 POSS. W/INT COCAINE || 4 3550
 POSS. W/INT HEROIN || 3 0233
 POSS. W/INT. DIST COCAINE || 3 0233
 POSS. W/INT.HEROIN || 3 0233
 POSS. W/INTENT /DISTRIB. || 4 3550
 POSS. W/INTENT || 1 0573
 POSS. W/INTENT || 3 0233
 POSS. W/INTENT COCAINE || 3 0233
 POSS. W/INTENT HEROIN || 4 3550
 POSS. W/I || 1 0573
 POSS. W/I || 2A3550
 POSS. W/I COCAINE || 3 0233
 POSS. W/I COCAINE || 3 0233
 POSS. W/I HEROIN || 1 1118
 POSS. W/I MARIJUANA || 1 0573
 POSS. W/I MARIJUANA || 2A3550
 POSS. W/I/DIST. HEROIN || 3 0233
 POSS. W/INT || 2A0696
 POSS. W/INT || 3 0233
 POSS. W/INT || 4 3550
 POSS. W/INT CDS || 1 1111
 POSS. W/INT COCAINE || 3 0233
 POSS. W/INT COCAINE || 4 3550
 POSS. W/INT COCAINE, HEROIN || 1 1119
 POSS. W/INT HEROIN || 1 1111
 POSS. W/INT HEROIN || 1 1118
 POSS. W/INT HEROIN || 2A0696
 POSS. W/INT HEROIN || 3 0233
 POSS. W/INT HEROIN/COCAINE || 3 0233
 POSS. W/INT MOLLIE || 1 1111
 POSS. W/INT. || 2 0696
 POSS. W/INT. || 2A0696
 POSS. W/INT. || 3 0233
 POSS. W/INT. CDS || 1 1119
 POSS. W/INT. COCAINE || 1A1118
 POSS. W/INT. COCAINE || 2C0696
 POSS. W/INT. HEROIN || 2 0696
 POSS. W/INT. MARI || 2A3550
 Poss. W/Int. Marijuana ||
 POSS. W/INTENT || 1 1111
 POSS. W/INTENT CDS || 1 0573
 POSS. W/INTENT COCAINE || 1 0881
 POSS. WINT COCAINE || 2C0696
 POSS. WITH INT || 1 1119
 POSS. WITH INT COCAINE || 2A0696
 POSS. WITH INT COCAINE || 4 3550
 POSS. WITH INT TO DISTR || 4 3550
 POSS. WITH INT. COCAINE || 4 3550
 POSS. WITH INT. ECSTASY || 4 3550
 POSS. WITH INT. HEROIN || 3 0233
 POSS. WITH INTENT || 3 0233
 POSS. WITH INTENT CDS || 3 0233

POSS. WITH INTENT COCAINE || 3 0233
 POSS. WITH INTENT HEROIN || 4 3550
 POSS. WITH INTENT MARIJUANA || 2A3550
 POSS. WITH INTENT TO DISTRIBUTE || 2A0696
 POSS.CDS || 4 3550
 POSS.CDS/HEROIN || 3 0233
 POSS.COCAINE || 4 3550
 POSS.COCAINE || 5 3550
 POSS.COCAINE/HEROIN || 4 3550
 POSS.HERION || 4 3550
 POSS.HEROIN || 4 3550
 POSS.OF COCAINE || 4 3550
 POSS.PARAPHERNALIA || 5 3550
 POSS.SUBOXONE || 4 3550
 POSS.W.INT HEROIN || 3 0233
 POSS.W.INT. COCAINE || 2A0696
 POSS.W.INT. COCAINE || 3 0233
 POSS.W.INT. COCAINE/HEROIN || 4 3550
 POSS.W.INT. HEROIN || 1 0881
 POSS.W.INT. HEROIN/COCAINE || 3 0233
 POSS.W.INT.COCAINE || 2A0696
 POSS.W.INT.COCAINE || 3 0233
 POSS.W.INT.COCAINE || 4 3550
 POSS.W.INT.COCAINE/HEROIN || 3 0233
 POSS.W.INT.HEROIN/COCAINE || 3 0233
 POSS.W.INT.MARIJUANA || 2A3550
 POSS.W.INT/HEROIN/COCAINE || 4 3550
 POSS.W/INTENT || 3 0233
 POSS.W/IDIST. || 3 0233
 POSS.W/INT DIST.COCAINE || 2A0696
 POSS.W/INT DIST.HASHISH || 1 0573
 POSS.W/INT DIST/HEROIN || 3 0233
 POSS.W/INT HEROIN || 2C0696
 POSS.W/INT HEROIN || 4 3550
 POSS.W/INT. COCAINE || 1A1118
 POSS.W/INT. DIST.HEROIN || 2 0696
 POSS.W/INT. DIST.HEROIN || 3 0233
 POSS.W/INT. HEROIN || 3 0233
 POSS.W/INT.COCAINE || 2A0696
 POSS.W/INT.DIST HASHISH || 1 0573
 POSS.W/INT.DIST HEROIN || 3 0233
 POSS.W/INT.DIST. HEROIN || 4 3550
 POSS.W/INT.DIST.HEROIN || 1 0233
 POSS.W/INT.DIST.HEROIN || 3 0233
 POSS.W/INT.DIST.HEROIN || 4 3550
 POSS.W/INT.DIST/HEROIN || 3 0233
 POSS.W/INT/DIST.HEROIN || 4 3550
 POSS.W/INTENT || 2 0696
 POSS.W/INTENT || 2A3550
 POSS.WINT. HEROIN || 3 0233
 POSS.WINT.DIST HEROIN || 3 0233
 POSS.WINT.DIST.COCAINE || 3 0233
 POSS/HEROIN || 3 0233
 POSS/W INT DIST. || 4 3550
 POSS/W/INTENT COCAINE || 1 1119
 POSS/W/I COCAINE || 4 3550
 POSS/CDS VIOLATION || 4 3550
 POSS/COC || 4 3550
 POSS/COCAINE || 4 3550
 POSS/DIST || 4 3550

POSS/HEROIN || 3 0233
POSS/HEROIN || 4 3550
POSS/INT MARIJUANA || 1 0233
POSS/PWID || 1 0573
POSS/W/INT MARIJUANA || 2A3550
POSS/WINT INT || 3 0233
POSSES CDS || 4 3550
POSSES W. INTENT TO DISTRIBUTR || 1 0233
POSSES. CDS || 4 3550
POSSESSION COCAINE || 4 3550
POSSESSION HERION || 4 3550
POSSESSION HEROIN || 4 3550
POSSESSION OF CDS || 2A0696
POSSESSION OF CDS || 4 3550
POSSESSION OF CDS NON MARIJUANA || 4 3550
POSSESSION OF CDS NOT MARIJUANA || 4 3550
POSSESSION OF CDS NOT MARIJUNA || 4 3550
POSSESSION OF COCAINE || 4 3550
POSSESSION OF COCAINE W/INTENT || 3 0233
POSSESSION OF HERION || 4 3550
POSSESSION W INTENT TO DISTR. || 1 0573
POSSESSION W/INTENT || 4 3550
POSSESSION W/INTENT HEROIN || 3 0233
POSSESSION W/I DIST MARIJUANA || 1 0233
POSSESSION W/I HEROIN || 4 3550
POSSESSION W/INTENT || 4 3550
POSSESSION W/INTENT CDS || 4 3550
POSSESSION W/INTENT ECSTACY || 2A0696
POSSESSION WITH INTENT || 3 0233
POSSESSION WITH INTENT COCAINE || 4 3550
POSSESS CDS || 4 3550
POSSESS CDS SCHED II || 4 3550
POSSESS CDS W/I DISTR || 2 0696
POSSESSION || 1 1118
POSSESSION || 3 0233
POSSESSION || 4 3550
POSSESSION WITH INTENT || 1 0573
POSSESSION ALPRAZOLAM || 1A1118
POSSESSION ALPRAZOLAM || 4 3550
POSSESSION APLRAZOLAM || 4 3550
POSSESSION CDS || 2C0696
POSSESSION CDS || 3 0233
POSSESSION CDS || 4 3550
POSSESSION CLONAZEPAM || 4 3550
POSSESSION COCAINE || 2A0696
POSSESSION COCAINE || 2C0696
POSSESSION COCAINE || 3 0233
POSSESSION COCAINE || 4 3550
POSSESSION CODEINE || 4 3550
POSSESSION CON || 4 3550
POSSESSION HERION || 4 3550
POSSESSION HEROIN || 2 0696
POSSESSION HEROIN || 2A0696
POSSESSION HEROIN || 3 0233
POSSESSION HEROIN || 4 3550
POSSESSION HEROIN || 5 3550
POSSESSION MARIJUANA || 2 3550
POSSESSION MARIJUANA || 4 3550
POSSESSION MARIJUANA WITH INTE || 2 3550
POSSESSION MDMA || 4 3550

POSSESSION METHADONE || 4 3550
POSSESSION METHYLENEDIOXYMETHA || 4 3550
POSSESSION OF HEROIN || 3 0233
POSSESSION OF CDS || 1 0908
POSSESSION OF CDS || 2A0696
POSSESSION OF CDS || 3 0233
POSSESSION OF CDS || 4 3550
POSSESSION OF CDS (NOT MARIJUA || 4 3550
POSSESSION OF CDS NOT MARIJUAN || 4 3550
POSSESSION OF CDS WITH THE INT || 1 1119
POSSESSION OF COAINE || 4 3550
POSSESSION OF COCAINE || 2 0696
POSSESSION OF COCAINE || 2C0696
POSSESSION OF COCAINE || 3 0233
POSSESSION OF COCAINE || 4 3550
POSSESSION OF COCAINE || 5 3550
POSSESSION OF COCAINE W/INT || 4 3550
POSSESSION OF CONTRABAND || 1 1835
POSSESSION OF CONTROLLED SUBST || 4 3550
POSSESSION OF DRUG PARAPHERNAL || 5 3550
POSSESSION OF ECSTASY || 4 3550
POSSESSION OF HERION || 1 1118
POSSESSION OF HERION || 3 0233
POSSESSION OF HERION || 4 3550
POSSESSION OF HEROIN || 1 1119
POSSESSION OF HEROIN || 2A0696
POSSESSION OF HEROIN || 3 0233
POSSESSION OF HEROIN || 4 3550
POSSESSION OF HEROIN || 5 3550
POSSESSION OF MARIJUANA || 1 0233
POSSESSION OF MARIJUANA || 2A3550
POSSESSION OF MARIJUANA || 3 0233
POSSESSION OF MARIJUANA || 4 3550
POSSESSION OF METHYLENEDIOXYME || 4 3550
POSSESSION OF OXYCODONE || 4 3550
POSSESSION OF PARAPHERNALIA || 5 3550
POSSESSION OF SCHEDULE I NARCO || 4 3550
POSSESSION OF SUBOXONE || 4 3550
POSSESSION OF SUBOXONE || 4A3550
POSSESSION OXYCODONE || 4 3550
POSSESSION OXYCONTIN || 4 3550
POSSESSION PARAPHERNALIA || 5 3550
POSSESSION W INTENT || 2 0696
POSSESSION W/INT TO DISTRIBUTE || 1 0573
POSSESSION W/INTENT || 2A0696
POSSESSION W/INTENT || 3 0233
POSSESSION W/INTENT TO DIST. || 1 0573
POSSESSION W/I ALPRAZOLAM || 1 0233
POSSESSION W/I ALPRAZOLAM || 2 3550
POSSESSION W/I CDS || 1 0233
POSSESSION W/I CDS || 1 1118
POSSESSION W/I CDS || 2 3550
POSSESSION W/I CDS || 2A3550
POSSESSION W/I CDS HEROIN || 3 0233
POSSESSION W/I COCAINE || 3 0233
POSSESSION W/I COCAINE || 4 3550
POSSESSION W/I DIST. COCAINE || 1 1119
POSSESSION W/I DISTRIBUTION || 1 0233
POSSESSION W/I DISTRIBUTION || 3 0233
POSSESSION W/I HEROIN || 2 0696

POSSESSION W/I HEROIN || 2A0696
 POSSESSION W/I HEROIN || 3 0233
 POSSESSION W/I HEROIN || 4 3550
 POSSESSION W/I HEROIN/COCAINE || 3 0233
 POSSESSION W/I INTENT TO DISTR || 1 1119
 POSSESSION W/I MARIJUANA || 1 0573
 POSSESSION W/I TO DIST. || 1 0233
 Possession W/I To Distribute R ||
 POSSESSION W/INT || 1 1119
 POSSESSION W/INT || 4 3550
 POSSESSION W/INT DISTRIBUTE || 1 0573
 POSSESSION W/INT HEROIN || 1 0493
 POSSESSION W/INT MARIJUANA || 1 0573
 POSSESSION W/INT/DIST COCAINE || 4 3550
 POSSESSION W/INTENT HEROIN || 3 3550
 POSSESSION W/INTENT TO POSSESS || 1 0573
 POSSESSION WITH INT. TO DISTRI || 1 1119
 POSSESSION WITH INTENT || 1 0233
 POSSESSION WITH INTENT || 1 0493
 POSSESSION WITH INTENT || 1 0573
 POSSESSION WITH INTENT || 1 0908
 POSSESSION WITH INTENT || 1 1118
 POSSESSION WITH INTENT || 1 1119
 POSSESSION WITH INTENT || 1 1564
 POSSESSION WITH INTENT || 2 3550
 POSSESSION WITH INTENT || 2A0696
 POSSESSION WITH INTENT || 2A3550
 POSSESSION WITH INTENT || 3 0233
 POSSESSION WITH INTENT || 4 3550
 POSSESSION WITH INTENT AND DIS || 3 0233
 POSSESSION WITH INTENT CDS || 1 1564
 POSSESSION WITH INTENT COCAINE || 1 0233
 POSSESSION WITH INTENT COCAINE || 3 0233
 POSSESSION WITH INTENT COCAINE || 4 3550
 POSSESSION WITH INTENT CRACK C || 2A0696
 POSSESSION WITH INTENT DISTRIB || 3 0233
 POSSESSION WITH INTENT HEROIN || 4 3550
 POSSESSION WITH INTENT MARIJUA || 1 0233
 POSSESSION WITH INTENT MARIJUA || 1 0573
 POSSESSION WITH INTENT MARIJUA || 2A3550
 POSSESSION WITH INTENT TO DIST || 1 0573
 POSSESSION WITH INTENT TO DIST || 1 0880
 POSSESSION WITH INTENT TO DIST || 1 1119
 POSSESSION WITH INTENT TO DIST || 2 0696
 POSSESSION WITH INTENT TO DIST || 2 1085
 POSSESSION WITH INTENT TO DIST || 2 3550
 POSSESSION WITH INTENT TO DIST || 3 0233
 POSSESSION WITH INTENT TO DIST || 4 3550
 POSSESSION XANAX || 4 3550
 POSSESSION-COCAINE || 4 3550
 POSSESSION-HEROIN || 4 3550
 POSSESSION-NARCOTICS || 4 3550
 POSSESSION, NOT MARIJUANA || 3 0233
 POSSESSION/COCAINE || 4 3550
 POSSESSION/DISTRIBUTION || 2A0696
 POSSESSION/HEROIN || 4 3550
 POSSESSION/INTENT HEROIN || 1 1119
 POSSESSION/INTENT-COCAINE || 2 0696
 POSSESSION/INTENT-COCAINE || 4 3550
 POSSESSION/INTENT-HEROIN || 3 0233

POSSESSION/W INTENT HEROIN || 3 0233
 POSSESSION OF HEROIN || 4 3550
 POSSESSION W/I HEROIN || 4 3550
 POSSSION || 4 3550
 POSSW/I HEROIN || 3 0233
 POSSW/INT MARIJUANA || 1 0573
 POSSW/INT.DIST.HEROIN || 3 0233
 POSSW/INTENT MARIJUANA || 3 0233
 PRACTICING PHARMACEUTICALS ||
 PRES ILL POS W/IN DIST || 1 0264
 PRESC OBTN CONCEAL/FALSE INFO || 1 0266
 PRESC:ILLEGAL MANUFAC || 1 0010
 PROHIBITED PERSON IN POSSESSION || 1 1118
 PROSTITUTION || 1 0233
 PROSTITUTION || 4 3550
 PROSTITUTION || 5 3550
 PSID HEROIN || 1 1119
 PSSESSION WITH INTENT TO DISTR || 3 0233
 PW INT COCAINE || 4 3550
 PW.INT. HEROIN || 2C0696
 PWI || 1 0233
 PWI || 1 0573
 PWI || 1 0881
 PWI || 2 0696
 PWI || 2 3550
 PWI || 2A3550
 PWI || 3 0233
 PWI || 4 3550
 PWI COCAINE || 3 0233
 PWI COCAINE/HEROIN || 3 0233
 PWI CDS || 1 0233
 PWI CDS || 1 0573
 PWI CDS || 1 1111
 PWI CDS || 1 1119
 PWI CDS || 2A0696
 PWI CDS || 3 0233
 PWI CDS || 4 3550
 PWI CDS || 5 3550
 PWI CDS - NOT MARIJUANA || 1C1118
 PWI CDS OXYCODONE || 4 3550
 PWI CLONIDINE || 4 3550
 PWI COC || 4 3550
 PWI COCAIN/HEROIN || 3 0233
 PWI COCAINE || 1 0233
 PWI COCAINE || 1 0573
 PWI COCAINE || 1 0881
 PWI COCAINE || 1 1111
 PWI COCAINE || 1 1118
 PWI COCAINE || 1 1119
 PWI COCAINE || 2 0696
 PWI COCAINE || 2A0696
 PWI COCAINE || 2C0696
 PWI COCAINE || 3 0233
 PWI COCAINE || 4 3550
 PWI COCAINE HEROIN || 2A0696
 PWI COCAINE/HEROIN || 3 0233
 PWI COCAINE/HEROIN || 4 3550
 PWI CRACK || 4 3550
 PWI DIST COCAINE || 3 0233
 PWI DIST HERION || 4 3550

PWI DIST HEROIN || 3 0233
 PWI HEROIN || 3 0233
 PWI HERION || 1 0881
 PWI HERION || 2A0696
 PWI HERION || 3 0233
 PWI HERION || 4 3550
 PWI HEROIN || 1 0881
 PWI HEROIN || 1 1111
 PWI HEROIN || 1 1119
 PWI HEROIN || 2 0696
 PWI HEROIN || 2A0696
 PWI HEROIN || 2C0696
 PWI HEROIN || 3 0233
 PWI HEROIN || 4 3550
 PWI HEROIN || 5 3550
 PWI HEROIN AND COCAINE || 3 0233
 PWI HEROIN/ COCAINE || 3 0233
 PWI HEROIN/COCAINE || 2A0696
 PWI HEROIN/COCAINE || 3 0233
 PWI HEROIN/COCAINE || 4 3550
 PWI MAIJUANA || 1 0573
 PWI MARIHUANA || 1 0233
 PWI MARIJUANA || 1 0233
 PWI MARIJUANA || 1 0573
 PWI MARIJUANA || 1 1564
 PWI MARIJUANA || 1 1635
 PWI MARIJUANA || 2 3550
 PWI MARIJUANA || 2A3550
 PWI MARIJUANA || 4 3550
 PWI MARIJUANA || 5 3550
 PWI MARIJUANA/COCAINE || 3 0233
 PWI MARIJUNA || 1 0573
 PWI MARIJUNA || 1 1564
 PWI MARJUANA || 1 0573
 PWI MJ || 1 0233
 PWI MJ || 1 0573
 PWI MJ || 2A3550
 PWI NARC || 1 0881
 PWI NOT MARIJUANA || 1A1118
 PWI OXYCODONE || 3 0233
 PWI OXYCODONE || 4 3550
 PWI PERCOCET || 4 3550
 PWI XANAX || 4 3550
 PWI XANEX || 1 0233
 PWI-COCAINE || 4 3550
 PWI-HERION/COCAINE || 4 3550
 PWI-HEROIN || 4 3550
 PWI-MARIJUANA || 1 0233
 PWI-MARIJUANA || 1 0573
 PWI-MARIJUANA || 1 1111
 PWI-XANEX || 4 3550
 PWI/ CDS || 2A0696
 PWI/ HEROIN || 2A0696
 PWI/ HEROIN || 4 3550
 PWI/HEROIN || 4 3550
 PWID ||
 PWID || 1 0233
 PWID || 1 0493
 PWID || 1 0573
 PWID || 1 0881

PWID || 1 0908
 PWID || 1 1111
 PWID || 1 1118
 PWID || 1 1119
 PWID || 1 1564
 PWID || 1A1118
 PWID || 1C1118
 PWID || 2 0696
 PWID || 2 2210
 PWID || 2 3550
 PWID || 2A0696
 PWID || 2A3550
 PWID || 2C0696
 PWID || 3 0233
 PWID || 4 3550
 PWID || 5 3550
 PWID COCAINE || 4 3550
 PWID HEROIN || 4 3550
 PWID - MARIJUANA || 1 0573
 PWID -HEROIN || 3 0233
 PWID /HEROIN || 4 3550
 PWID CDS || 1 0233
 PWID CDS || 1 0573
 PWID CDS || 1 0881
 PWID CDS || 1 1111
 PWID CDS || 1 1118
 PWID CDS || 1 1119
 PWID CDS || 1 1564
 PWID CDS || 2 0696
 PWID CDS || 2 3550
 PWID CDS || 2A0696
 PWID CDS || 3 0233
 PWID CDS || 4 3550
 PWID CDS || 4C3550
 PWID CDS VIOLATION || 1 0233
 PWID CDS VIOLATION || 4 3550
 PWID CDS- NOT MARIJUANA || 1A1118
 PWID CDS-HEROIN || 3 0233
 PWID COC || 3 0233
 PWID COCAIN || 1 0573
 PWID COCAIN || 3 0233
 PWID COCAINE || 1 0881
 PWID COCAINE || 1 0908
 PWID COCAINE || 1 1111
 PWID COCAINE || 1 1118
 PWID COCAINE || 1 1119
 PWID COCAINE || 1 5202
 PWID COCAINE || 1A1118
 PWID COCAINE || 2 0696
 PWID COCAINE || 2 3550
 PWID COCAINE || 2A0696
 PWID COCAINE || 2C0696
 PWID COCAINE || 3 0233
 PWID COCAINE || 4 3550
 PWID COCAINE || 4A3550
 PWID COCAINE AND HEROIN || 4 3550
 PWID COCAINE HEROIN || 3 0233
 PWID COCAINE/HEROIN || 3 0233
 PWID COCAINE/HEROIN || 4 3550
 PWID COCAINE/MARIJUANA || 3 0233

PWID COCAINE&HEROIN || 3 0233
 PWID COCIANE/HEROIN || 1 1119
 PWID COCOAINE || 4 3550
 PWID ECSTASY || 3 0233
 PWID HERION || 1 0493
 PWID HERION || 1 1106
 PWID HERION || 1 1119
 PWID HERION || 2 0696
 PWID HERION || 2A0696
 PWID HERION || 3 0233
 PWID HERION || 4 3550
 PWID HERION/COCAINE || 4 3550
 PWID HEROIN || 1 0233
 PWID HEROIN || 1 0493
 PWID HEROIN || 1 0573
 PWID HEROIN || 1 0881
 PWID HEROIN || 1 0908
 PWID HEROIN || 1 1111
 PWID HEROIN || 1 1118
 PWID HEROIN || 1 1119
 PWID HEROIN || 1A1118
 PWID HEROIN || 2 0696
 PWID HEROIN || 2 3550
 PWID HEROIN || 2A0696
 PWID HEROIN || 3 0233
 PWID HEROIN || 4 3550
 PWID HEROIN || 5 3550
 PWID HEROIN / COCAINE || 3 0233
 PWID HEROIN AND COCAINE || 3 0233
 PWID HEROIN/ COCAINE || 1 1119
 PWID HEROIN/ FENTENYL || 1 0881
 PWID HEROIN/COCAINE || 3 0233
 PWID HEROIN/OXYCODONE || 3 0233
 PWID HEROINE/COCAINE || 4 3550
 PWID MAR || 1 0233
 PWID MARIHUANA || 2 3550
 PWID MARIJAUNA || 1 0573
 PWID MARIJAUNA || 1 1564
 PWID MARIJUANA || 1 0233
 PWID MARIJUANA || 1 0573
 PWID MARIJUANA || 1 1119
 PWID MARIJUANA || 1 1564
 PWID MARIJUANA || 1 1635
 PWID MARIJUANA || 1 4801
 PWID MARIJUANA || 2 3550
 PWID MARIJUANA || 2A0696
 PWID MARIJUANA || 2A3550
 PWID MARIJUANA || 3 0233
 PWID MARIJUANA || 4 3550
 PWID MARIJUANNA || 1 0573
 PWID MJ || 1 0573
 PWID MOLLY || 2A0696
 PWID MOLLY/ MJ || 3 0233
 PWID MOT MARIJUANA || 1 1119
 PWID NOT MARIJUANA || 1 1118
 PWID OF CDS || 3 0233
 PWID OXY || 4 3550
 PWID OXYCODINE || 2 0696
 PWID OXYCODON || 4 3550
 PWID OXYCODONE || 3 0233

PWID OXYCODONE || 4 3550
 PWID POSS HERION || 3 0233
 PWID SUBOXNE || 4 3550
 PWID SUBOXONE || 2A3550
 PWID TRAMADOL || 2 3550
 PWID XANAX || 4 3550
 PWID- HERION || 4 3550
 PWID- HEROIN || 2 0696
 PWID- HEROIN || 2 3030
 PWID- HEROIN || 2A0696
 PWID- HEROIN || 3 0233
 PWID- NOT MARIJUANA || 3 0233
 PWID-CDS || 1 1564
 PWID-CDS || 3 0233
 PWID-COCAINE || 2A0696
 PWID-COCAINE || 3 0233
 PWID-COCAINE || 4 3550
 PWID-HERION || 4 3550
 PWID-HEROIN || 3 0233
 PWID-HEROIN || 4 3550
 PWID-MARIJUANA || 1 0233
 PWID-MARIJUANA || 1 0573
 PWID-NARCOTICS || 1 0233
 PWID-NARCOTICS || 2A0696
 PWID-NARCOTICS || 4 3550
 PWID. MARIJUANA || 1 1564
 PWID/COCAINE || 2A0696
 PWID/COCAINE || 3 0233
 PWID/COCAINE-HEROIN || 1 1119
 PWID/HEROIN || 1 1119
 PWID/HEROIN || 3 0233
 PWID/MAR || 1 0573
 PWID/TRAFFIC || 1 1111
 PWIDCOCAINE/MARIJUANA || 3 0233
 PWIN HEROIN || 1 0881
 PWIND MARIJUANA || 1 1635
 PWINT COCAINE || 3 0233
 PWINT. COCAINE || 2C0696
 PWINT.HEROIN || 4 3550
 PWIT COCAINE || 2 0696
 PWIT CDS || 1 1118
 PWIT CDS MARIJUANA || 2A3550
 PWIT CDS NOT MARIJAUANA || 1 1119
 PWIT CDS NOT MARIJUANA || 1 0600
 PWIT CDS NOT MARIJUANA || 1 1111
 PWIT CDS NOT MARIJUANA || 1 1119
 PWIT CDS NOT MARIJUANA || 1A1118
 PWIT CDS NOT MARIJUANA || 2A0696
 PWIT. COCAINE || 2 0696
 PWIT. HEROIN || 2A0696
 PWIT.COCAINE || 2 0696
 PWIT>HEOIN || 4 3550
 PWIW HEROIN || 4 3550
 PWRB HEROINE || 1 1118
 RESIST ARREST || 4 3550
 SEARCH & SEIZURE/CDS || 4 3550
 SEARCH+SEIZURE CDS || 1 0493
 SGV || 3 0233
 SUSPENDED LICENSE || 4 3550
 TRAFFIC || 4 3550

TRAFFIC PWID || 1 1119
 TRESPASS / CDS POSS || 4 3550
 Trespass-Posted Property, Cds Dist Heroin || 2 2210
 TRESPASS/ CDS PWID || 4 3550
 TRESPASS/ CDS VIOLATION || 4 3550
 TRESPASSING || 1 1119
 TRESPASSING || 3 0233
 TRESPASSING || 4 3550
 TRESPASSING || 5 3550
 TRESSPASS || 5 3550
 TRESSPASSING || 4 3550
 UNATHORIZED VEH REG PLATE W/IN ||
 UNLICENSED PHARMACY ||
 UNLICENSED PHARMACY || 2A0696
 VDS POSS W/INT || 4 3550
 VDS VIOLATION || 4 3550
 VIOLATION CDS || 3 0233
 VIOLATION CDS || 4 3550
 VIOLATION OF CDS || 4 3550
 WITNESS INTIMIDATION || 2 3550

Court Non-Compliance

2ND ESCAPE || 2A1020
 A Order Of This Court ||
 Alc. Bev./Intox:Endanger, Violation Of Probation || 1 4200
 An Order Of Court ||
 An Order Of The Court ||
 An Order Of This Court ||
 ATT VERBAL EXTORT/THRT INJURY || 1A1704
 ATT-ESCAPE - FIRST DEGREE || 2A1010
 ATT-ESCAPE - SECOND DEGREE || 2A1020
 ATT-FAILURE TO APPEAR || 1A0077
 Att-Failure To Appear, Att-Failure To Appear || 1A0077
 ATT-INDUCE/INHIBIT TESTIMONY || 1A0354
 ATTEMPT ESCAPE || 2 1020
 ATTEMPT ESCAPE || 2 1020
 ATTEMPT-FTA/MISD DEF/WITNESS || 1A1475
 ATTEMPTING TO ESCAPE || 2 1020
 CON-FAILURE TO APPEAR || 1C0077
 Con-Failure To Appear, Con-Failure To Appear || 1C0077
 CON-RETALIATE-WITNESS || 1C0356
 Condition Of Probation ||
 Conditions Of Probation ||
 Contempt ||
 CONTEMPT ||
 CONTEMPT || 1 0087
 DRIVING UNINSURED VEHICLE(FTA) ||
 DRIVING W/O LICENSE (FTA) ||
 DRIVING W/O LICENSE(FTA) ||
 ESCAPE || 1 0600
 ESCAPE || 1 5505
 ESCAPE || 2A1020
 ESCAPE - 2ND DEG-COND OF RELS || 1 0766
 Escape - 2Nd Deg-Cond Of Rels, Escape - 2Nd Deg-Con || 1 0766
 Escape - 2Nd Deg-Cond Of Rels, Escape - 2Nd Deg-Cond || 1 0766
 ESCAPE - FIRST DEGREE || 2 1010
 Escape - First Degree, Escape - First Degree || 2 1010
 Escape - First Degree, Escape - First Degree || 2 1015

ESCAPE - SECOND DEGREE || 2 1020
 ESCAPE - SECOND DEGREE || 2 1025
 ESCAPE - SECOND DEGREE || 2 1030
 Escape - Second Degree, Cds Violation || 2 1020
 Escape - Second Degree, Disorderly || 2 1020
 Escape - Second Degree, Escape - Second Degree || 2 1020
 Escape - Second Degree, Escape - Second Degree || 2 1025
 Escape - Second Degree, Resisting Arrest || 2 1020
 Escape - Second Degree, Trespassing || 2 1020
 ESCAPE FROM CUSTODY || 2 1020
 ESCAPE- ATTEMPT || 2 1020
 Escape, Escape || 1 5505
 ESCAPE/FALSE STATEMENT || 2A1020
 FAIL APPEAR-CITATION || 1 1476
 FAIL TO APPEAR ||
 FAIL TO FINE FINE ||
 FAIL TO OBEY COURT ORDER ||
 FAIL TO PAY FINE ||
 Fail To Pay Fine ||
 FAIL TO PAY FINE ||
 FAILE TO PAY FINE ||
 Failing To Appear ||
 FAILING TO APPEAR ||
 FAILING TO OBEY COURT ORDER ||
 FAILING TO OBEY ORDER OF COURT ||
 Failing To Pay Fine ||
 FAILTO PAY FINE ||
 FAILURE TO APPEAR ||
 Failure To Appear ||
 FAILURE TO APPEAR ||
 FAILURE TO APPEAR || 1 0077
 FAILURE TO APPEAR || 2 0055
 FAILURE TO APPEAR || 690000
 FAILURE TO APPEAR OR PAY FINE ||
 Failure To Appear, Failure To Appear || 1 0077
 Failure To Appear, Failure To Appear || 690000
 FAILURE TO APPEAR. ||
 FAILURE TO APPEAR/PAY FINE ||
 Failure To Apy Fine ||
 FAILURE TO OBEY AN COURT ORDER ||
 Failure To Obey Court Order ||
 FAILURE TO OBEY COURT ORDER ||
 FAILURE TO OBEY ORDER OF COURT ||
 Failure To Pay Fine ||
 FAILURE TO PAY FINE ||
 Follow Condition Of Probation ||
 Fta ||
 FTA ||
 FTA || 2 0050
 FTA || 2 0055
 FTA OR PAY FINE ||
 FTA SUBPOENA - SEC CORR SVC || 1 0656
 FTA- SUSP LICENSE ||
 FTA/FELONY DEFENDANT || 1 1474
 FTA/FELONY DEFENDANT || 1 5001
 Fta/Felony Defendant, Fta/Felony Defendant || 1 1474
 FTA/MISD DEF/WITNESS || 1 1475
 Fta/Misd Def/Witness, Fta/Misd Def/Witness || 1 1475
 FTA/MISDEMEANOR DEFENDANT || 1 2474
 Fta/Misdemeanor Defendant, Fta/Misdemeanor Defendan || 1 2474

Fta/Misdemeanor Defendant, Fta/Misdemeanor Defendant || 1 2474

FUG FROM ALABAMA ||
FUG. FRM. GEORGIA ||
FUGIIVE FROM PA ||
FUGIIVE FROM TEXAS ||
FUGITICE FROM PENNSYLVANIA ||
FUGITITVE FROM JUSTICE - NEW J ||
FUGITIV FROM PENNSYLVANIA ||
Fugitive ||
FUGITIVE ||
FUGITIVE FOR PENNSYLVANIA ||
FUGITIVE FROM JUSTICE - TEXAS ||
FUGITIVE FROM JUSTICE DELEWAR ||
FUGITIVE FROM TEXAS ||
FUGITIVE - VIRGINIA ||
FUGITIVE (NEW JERSEY) ||
FUGITIVE FOR ALABAMA ||
Fugitive For Delaware ||
FUGITIVE FOR NEW JERSEY ||
FUGITIVE FOR PA. ||
FUGITIVE FOR PENN ||
FUGITIVE FOR PENNSLYVANIA ||
Fugitive For Pennsylvania ||
FUGITIVE FOR PENNSYLVANIA ||
FUGITIVE FOR VA ||
FUGITIVE FOR VIRGINIA ||
FUGITIVE FORM JUSTICE ||
FUGITIVE FORM PENNSYLVANIA ||
FUGITIVE FORM PENNSYVANIA ||
FUGITIVE FR PA ||
FUGITIVE FR DELAWARE ||
FUGITIVE FR MICHIGAN ||
Fugitive Fr Pa ||
FUGITIVE FR PA ||
FUGITIVE FR PENNSYLVANIA ||
Fugitive Fr Pennsylvania ||
FUGITIVE FR PENNSYLVANIA ||
FUGITIVE FR VA ||
FUGITIVE FR VIRGINIA ||
FUGITIVE FR VIRIGINIA ||
FUGITIVE FRM KENTUCKY ||
FUGITIVE FRO PA ||
FUGITIVE FRO VIRGINIA ||
FUGITIVE FRO WEST VA ||
FUGITIVE FROM GEORGIA ||
FUGITIVE FROM JUSTICE NYC ||
FUGITIVE FROM VA ||
Fugitive From Alabama ||
FUGITIVE FROM ALABAMA ||
FUGITIVE FROM ARIZONA ||
Fugitive From Arkansas ||
FUGITIVE FROM BUCKS COUNTY PA ||
FUGITIVE FROM CA ||
Fugitive From California ||
FUGITIVE FROM CALIFORNIA ||
FUGITIVE FROM CAMDEN CO. SHERI ||
FUGITIVE FROM CHESTER CITY PA ||
FUGITIVE FROM CHESTER CO PA ||
FUGITIVE FROM CHESTERFIELD, VA ||
Fugitive From Colorado ||

FUGITIVE FROM COLORADO ||
 FUGITIVE FROM COMMONWEALTH PA ||
 FUGITIVE FROM CONNECTICUT ||
 FUGITIVE FROM CONNETICUT ||
 Fugitive From Dallas Tx ||
 Fugitive From Delaware ||
 FUGITIVE FROM DELAWARE ||
 FUGITIVE FROM DELAWARE COUNTY, ||
 FUGITIVE FROM DELEWARE ||
 FUGITIVE FROM FAIRFAX,VA. ||
 FUGITIVE FROM FL ||
 FUGITIVE FROM FLORDIA ||
 Fugitive From Florida ||
 FUGITIVE FROM FLORIDA ||
 FUGITIVE FROM GA ||
 Fugitive From Georgia ||
 FUGITIVE FROM GEORGIA ||
 FUGITIVE FROM GREENSVILLE. CO. ||
 Fugitive From Illinois ||
 FUGITIVE FROM ILLINOIS ||
 FUGITIVE FROM IN ||
 Fugitive From Indiana ||
 FUGITIVE FROM INDIANA ||
 FUGITIVE FROM JUSITCE - VIRGIN ||
 FUGITIVE FROM JUSTCE - PENNSYL ||
 FUGITIVE FROM JUSTIC ||
 Fugitive From Justice ||
 FUGITIVE FROM JUSTICE ||
 FUGITIVE FROM JUSTICE - ALABAM ||
 FUGITIVE FROM JUSTICE - ARIZON ||
 FUGITIVE FROM JUSTICE - CALIFO ||
 FUGITIVE FROM JUSTICE - DELAWA ||
 FUGITIVE FROM JUSTICE - DELWAR ||
 FUGITIVE FROM JUSTICE - FLORID ||
 FUGITIVE FROM JUSTICE - GEORGI ||
 FUGITIVE FROM JUSTICE - INDIAN ||
 FUGITIVE FROM JUSTICE - KANSAS ||
 FUGITIVE FROM JUSTICE - KENTUC ||
 FUGITIVE FROM JUSTICE - LOUISA ||
 FUGITIVE FROM JUSTICE - MASSAC ||
 FUGITIVE FROM JUSTICE - MISSIS ||
 FUGITIVE FROM JUSTICE - MISSOU ||
 FUGITIVE FROM JUSTICE - NEW JE ||
 FUGITIVE FROM JUSTICE - NEW YO ||
 FUGITIVE FROM JUSTICE - NORTH ||
 FUGITIVE FROM JUSTICE - OHIO ||
 FUGITIVE FROM JUSTICE - OREGON ||
 FUGITIVE FROM JUSTICE - PA ||
 FUGITIVE FROM JUSTICE - PENNSL ||
 FUGITIVE FROM JUSTICE - PENNSY ||
 FUGITIVE FROM JUSTICE - SOUTH ||
 FUGITIVE FROM JUSTICE - TENNES ||
 FUGITIVE FROM JUSTICE - TEXAS ||
 FUGITIVE FROM JUSTICE - VIRGIN ||
 FUGITIVE FROM JUSTICE - WEST V ||
 FUGITIVE FROM JUSTICE -ARKANSA ||
 FUGITIVE FROM JUSTICE -NEW YOR ||
 FUGITIVE FROM JUSTICE -PENNSYL ||
 FUGITIVE FROM JUSTICE : PENNSY ||
 FUGITIVE FROM JUSTICE DELAWARE ||

FUGITIVE FROM JUSTICE FLORIDA ||
 FUGITIVE FROM JUSTICE FROM PEN ||
 FUGITIVE FROM JUSTICE GEORGIA ||
 FUGITIVE FROM JUSTICE LOUISANN ||
 FUGITIVE FROM JUSTICE MISSOURI ||
 FUGITIVE FROM JUSTICE NEW YORK ||
 FUGITIVE FROM JUSTICE NJ ||
 FUGITIVE FROM JUSTICE NORTH CA ||
 FUGITIVE FROM JUSTICE PA ||
 FUGITIVE FROM JUSTICE PA. ||
 FUGITIVE FROM JUSTICE PENNSYLV ||
 FUGITIVE FROM JUSTICE PENNYLVA ||
 FUGITIVE FROM JUSTICE TEXAS ||
 FUGITIVE FROM JUSTICE VA ||
 FUGITIVE FROM JUSTICE VIRGINI ||
 FUGITIVE FROM JUSTICE VIRGINIA ||
 FUGITIVE FROM JUSTICE- DELAWAR ||
 FUGITIVE FROM JUSTICE- FLORIDA ||
 Fugitive From Justice- Georgia ||
 FUGITIVE FROM JUSTICE- NEW YOR ||
 FUGITIVE FROM JUSTICE- NORTH C ||
 FUGITIVE FROM JUSTICE- PENNSYL ||
 FUGITIVE FROM JUSTICE- TEXAS ||
 FUGITIVE FROM JUSTICE- VA ||
 FUGITIVE FROM JUSTICE- VIRGINI ||
 FUGITIVE FROM JUSTICE-DELAWARE ||
 FUGITIVE FROM JUSTICE-FLORDIA ||
 FUGITIVE FROM JUSTICE-GEORGIA ||
 FUGITIVE FROM JUSTICE-NEW JERS ||
 FUGITIVE FROM JUSTICE-NEW MEXI ||
 FUGITIVE FROM JUSTICE-PA ||
 FUGITIVE FROM JUSTICE-PENNSYLV ||
 Fugitive From Justice-Virginia ||
 FUGITIVE FROM JUSTICE-VIRGINIA ||
 Fugitive From Justice-West Vir ||
 FUGITIVE FROM JUSTICE-WEST VIR ||
 FUGITIVE FROM JUSTICE, PENNSYL ||
 Fugitive From Justice,,Virgini ||
 FUGITIVE FROM JUSTICE: DE ||
 FUGITIVE FROM JUSTICE: DELAWAR ||
 FUGITIVE FROM JUSTICE: FLORIDA ||
 FUGITIVE FROM JUSTICE: IDAHO ||
 FUGITIVE FROM JUSTICE: NEW JER ||
 FUGITIVE FROM JUSTICE: NORTH C ||
 FUGITIVE FROM JUSTICE: PENNSYL ||
 FUGITIVE FROM JUSTICE: VA ||
 FUGITIVE FROM JUSTICE: VIRGINI ||
 FUGITIVE FROM JUSTICE:VIRGINIA ||
 FUGITIVE FROM JUSTICE..PA ||
 FUGITIVE FROM JUSTICE//PENNSYL ||
 FUGITIVE FROM JUSTICE/VIRGINIA ||
 FUGITIVE FROM JUTICE - PENNSYL ||
 Fugitive From Kansas ||
 FUGITIVE FROM KANSAS ||
 Fugitive From Kentucky ||
 FUGITIVE FROM KENTUCKY ||
 FUGITIVE FROM LA ||
 Fugitive From Loisiaana ||
 Fugitive From Louisiana ||
 FUGITIVE FROM LOUISIANA ||

FUGITIVE FROM MASSACHUSETT ||
 Fugitive From Michigan ||
 FUGITIVE FROM MICHIGAN ||
 Fugitive From Mississippi ||
 FUGITIVE FROM MISSISSIPPI ||
 FUGITIVE FROM MISSOURI ||
 FUGITIVE FROM MISSOURI ||
 FUGITIVE FROM N. CAROLINA ||
 FUGITIVE FROM N.J ||
 FUGITIVE FROM NC ||
 FUGITIVE FROM NEW HAMPSHIRE ||
 Fugitive From New Jersey ||
 FUGITIVE FROM NEW JERSEY ||
 FUGITIVE FROM NEW MEXICO ||
 Fugitive From New York ||
 FUGITIVE FROM NEW YORK ||
 FUGITIVE FROM NEWBERRY TOWNSHI ||
 FUGITIVE FROM NEWYORK ||
 FUGITIVE FROM NJ ||
 Fugitive From North Carolina ||
 FUGITIVE FROM NORTH CAROLINA ||
 FUGITIVE FROM NORTH DAKOTA ||
 FUGITIVE FROM NORTHERN COUNTY ||
 FUGITIVE FROM NWE YORK ||
 Fugitive From Ny ||
 FUGITIVE FROM NY ||
 Fugitive From Ohio ||
 FUGITIVE FROM OHIO ||
 Fugitive From Oklahoma ||
 FUGITIVE FROM OKLAHOMA ||
 FUGITIVE FROM P.A ||
 FUGITIVE FROM P.A. ||
 Fugitive From Pa ||
 FUGITIVE FROM PA ||
 FUGITIVE FROM PA. ||
 FUGITIVE FROM PENN ||
 FUGITIVE FROM PENN. ||
 FUGITIVE FROM PENNSYLVANIA ||
 FUGITIVE FROM PENNS. ||
 FUGITIVE FROM PENNSLVANIA ||
 FUGITIVE FROM PENNSLYVANIA ||
 FUGITIVE FROM PENNSYLANIA ||
 Fugitive From Pennsylvania ||
 FUGITIVE FROM PENNSYLVANI ||
 Fugitive From Pennsylvania ||
 FUGITIVE FROM PENNSYLVANIA ||
 FUGITIVE FROM PENNSYLVANNIA ||
 FUGITIVE FROM PENNSYLVNIA ||
 FUGITIVE FROM PENNSYVANIA ||
 FUGITIVE FROM PUERTO RICO ||
 Fugitive From South Carolina ||
 FUGITIVE FROM SOUTH CAROLINA ||
 Fugitive From Tenn. ||
 FUGITIVE FROM TENNESSEE ||
 Fugitive From Texas ||
 FUGITIVE FROM TEXAS ||
 FUGITIVE FROM UTAH ||
 Fugitive From Va ||
 FUGITIVE FROM VA ||
 Fugitive From Va. ||

FUGITIVE FROM VA. ||
 Fugitive From Virgina ||
 FUGITIVE FROM VIRGINIA ||
 Fugitive From Virginia ||
 FUGITIVE FROM VIRGINIA ||
 FUGITIVE FROM VIRGINIA ||
 FUGITIVE FROM VIRINIA ||
 FUGITIVE FROM W.V ||
 FUGITIVE FROM W.V. ||
 FUGITIVE FROM WASHINGTON D.C. ||
 FUGITIVE FROM WASHINGTON DC ||
 Fugitive From West Viagina ||
 Fugitive From West Virginia ||
 FUGITIVE FROM WEST VIRGINIA ||
 FUGITIVE FROM WISCONSIN ||
 FUGITIVE FROM YORK COUNTY SHER ||
 FUGITIVE FROM YORK COUTNY SHER ||
 Fugitive From York, Pa ||
 FUGITIVE FROM- DELAWARE ||
 FUGITIVE FROMVIRGINIA ||
 Fugitive In Virginia ||
 FUGITIVE NORTH CAROLINA ||
 Fugitive Of Delaware ||
 FUGITIVE OF PENNSYLVANIA ||
 FUGITIVE OKLAHOMA ||
 Fugitive Pa ||
 FUGITIVE PA ||
 Fugitive Pennsylvania ||
 FUGITIVE PENNSYLVANIA ||
 FUGITIVE ROM JUSTICE- KANSAS ||
 FUGITIVE SOUTH CAROLINA ||
 FUGITIVE TENNESSEE ||
 Fugitive Virgina ||
 FUGITIVE VIRGINIA ||
 Fugitive W Vir ||
 FUGITIVE WARRANT ||
 Fugitive- Pennsylvania ||
 Fugitive-Delaware ||
 FUGITIVE/ARIZONA ||
 FUGITIVE/VIRGINIA ||
 FUGITIVI FROM VA ||
 FUGITIVIE FROM CONNECTICUT ||
 FUGITIVR FROM JUSTICE VA ||
 Fugitivr From West Virginia ||
 Fugittive From Florida ||
 FUGITVE FROM JUSTICE GEORGIA ||
 FUGITVE FROM JUSTICE VIRGINIA ||
 Fugitive From Kentucky ||
 FUGITVE FROM PENNSYLVANIA ||
 FUGITVE FROM VIRGINIA ||
 Fugive From Illinois ||
 FUGIVITIVE FROM PA ||
 FUGIVITVE FROM PA ||
 FUGIVTIVE FROM VIRGINIA ||
 Fugtiive From Ohio ||
 FUGTIVE FROM JUSTICE - GEORGIA ||
 FUGTIVE FROM JUSTICE PA ||
 FUGTIVE FROM JUSTICE- P.A. ||
 FUGUTIVE FROM GEORGIA ||
 Fugutive From Pennsylvania ||

FUGUTIVE FROM PENNSYLVANIA ||
 Fugutive From Va ||
 FUGUTIVE PA ||
 Fuigtive From Pa ||
 Fuitive From Pa ||
 FUOITIVE ||
 GRAND JURY IND ||
 HARBOR FELON/FUGITIVE || 1 0232
 Harbor Felon/Fugitive, Harbor Felon/Fugitive || 1 0232
 Harbor Felon/Fugitive, Hindering/Harboring || 1 0232
 HARBORING A FUGITIVE || 1 0043
 INDUCE INHIBIT TEST-FELONY OFF || 1 0355
 INDUCE/INHIBIT TESTIMONY || 1 0354
 Induce/Inhibit Testimony, Induce/Inhibit Testimony || 1 0354
 INTENT TO INJURE W/ DEADLY WEA || 1 5200
 INTIMIDATE/INFL JUROR ||
 INTIMIDATE/INFLU JUROR-FELONY || 1 0359
 INTIMIDATE/INFLUENCE JUROR || 1 0358
 INTIMIDATE/INFLUENCE JUROR || 1 1571
 INTIMIDATE/INFLUENCE JUROR-MIS || 1 0358
 Intimidate/Influence Juror, Intimidate/Influence Ju || 1 0358
 Intimidate/Influence Juror, Intimidate/Influence Jur || 1 0358
 MACE/CHEM DEVICE-INT/INJURE || 2 5200
 Mal Dest Prop/Valu - \$500, Witness Intimidation || 3 4025
 Material Witness ||
 ORDER OF THE COURT ||
 PAY FINE ||
 Peace Order: Fail To Comply, Violation Of Court Ord || 2 0105
 Peace Order: Fail To Comply, Violation Of Court Orde || 2 0105
 Peace Order: Fail To Comply, Violation Of Probation || 2 0105
 PENNSYLVANIA FUGITIVE ||
 PERJURY/AFFID REQ BY LAW || 1 0307
 POSS CONTBND-PLACE OF CONFINEM || 1 1835
 RETALIATE - WITNESS || 1 1567
 Retaliate Witness ||
 RETALIATE-WITNESS || 1 0356
 RETALIATE-WITNESS MISDEMEANOR || 1 0356
 RETALIATE-WITNESS-FELONY OFF || 1 0357
 Retaliate-Witness, Retaliate-Witness || 1 0356
 SOLICIT/INTIMIDUTE WITNESS || 1 1565
 THREAT-SEND/DELIVER-INJURY || 1 1707
 THREAT/ST OFFICIAL/TO INJURE || 1 0477
 Trespass: Private Property, Fta || 2 2220
 VERBAL EXTORTION/THRT INJURY || 1 1704
 VIOLATION COURT ORDER || 2 0105
 VIOLATION OF A COURT ORDER || 1 1465
 VIOLATION OF COURT ORDER || 1 0043
 Violation Of Probation ||
 Violation Of Probation, Violation Of Probation || 1 0088
 Violation Of Probation, Violation Of Probation || 999999
 VIRGINIA FUGITIVE ||
 Vop ||
 VOP ||
 VOP || 2 0105
 VOP/DESTRUCTION OF PROPERTY || 3 4025
 VUL ADULT ABUSE PHYSICAL INJUR || 2 1138
 WITNESS INTIMIDATION || 1 0355
 WITNESS INTIMIDATION || 1 0356
 WITNESS INTIMIDATION || 1 0357
 WITNESS INTIMIDATION || 1 1565

WITNESS INTIMIDATION || 1 6525

Property Destruction

4TH DEGREE B&E || 3 4025

Alc. Bev./Intox:Endanger, Dest Of Property || 1 4200

Alc. Bev./Intox:Endanger, Destruction Of Property || 1 4200

Alc. Bev./Intox:Endanger, Malicious Dest Of Prop || 1 4200

ANIMAL CRUELTY || 3 4025

ATT-DESTRUCTION-ELECTION EQUIP || 2A0383

ATT-MAL DEST PROP VALUE +\$1,00 || 3A4030

ATT-MAL DEST PROP/VALU - \$1,00 || 3A4025

ATT-MAL DEST PROP/VALU - \$500 || 3A4025

Att-Mal Dest Prop/Valu - \$500, Att-Mal Dest Prop/Val || 3A4025

ATT.DEST.OF PROPERTY || 3A4025

B/E || 3 4025

CDS || 3 4025

CDS VIOLATION || 3 4025

CON-MAL DEST PROP VALUE +\$1,00 || 3C4030

Con-Mal Dest Prop/Valu - \$500, Destruction Of Prope || 3C4025

Con-Mal Dest Prop/Valu - \$500, Mal Dest < \$1000 || 3C4025

CONSPIRACY DESTRUCT OF EVIDENC || 1 1480

DANAGE PROPERTY || 3 4025

DESRTRUCTION OF PROPERTY || 3 4025

Dest Device Man/Pos/Dist, Possession Of Explosives || 1 0720

DEST OF PROP || 2A3030

DEST OF PROP || 3 4025

DEST OF PROP || 3 4030

DEST OF PROP ATTEMPT || 2 0055

DEST OF PROPERTY || 3 4030

DEST OF PROPERTIES || 3 4025

Dest Of Property ||

DEST OF PROPERTY || 2 0050

DEST OF PROPERTY || 2 2220

DEST OF PROPERTY || 2 3030

DEST OF PROPERTY || 2A3030

DEST OF PROPERTY || 3 4025

DEST OF PROPERTY || 3 4030

DEST OF PROPERTY || 3 4025

DEST PROPERTY || 3 1314

DEST, OF PROPERTY || 3 4025

DEST, OF PROPERTY || 3 4030

DEST. OF PROP. || 2 0050

DEST. OF PROP. || 3 4025

DEST. OF PROP. || 3 4030

DEST. OF PROPERTY || 1 1466

DEST. OF PROPERTY || 1 6505

DEST. OF PROPERTY || 3 4025

DEST. OF PROPERTY || 3 4030

DEST. PROPERTY || 3 4025

DEST. PROPERTY || 3 4030

DEST. PROPERTY LESS THAN 1000 || 3 4025

DESTRICITION OF PROPERTY || 3 4025

DESTRUCCTION OF PROPERTY || 3 4025

DESTRUCITON OF PROPERTY || 3 4025

DESTRUCT OF PROP || 1 4200

DESTRUCTION || 3 4025

DESTRUCTION OF PROPERTY || 3 4025

DESTRUCTION OF PROPRTEY || 3 4025

DESTRUCTION OF || 3 4025
 DESTRUCTION OF PROPERTY || 3 4030
 DESTRUCTION OF PEROPERTY || 3 4025
 DESTRUCTION OF PROERTY || 3 4025
 DESTRUCTION OF PROP || 3 4025
 DESTRUCTION OF PROP || 3 4030
 Destruction Of Property ||
 DESTRUCTION OF PROPERTY || 1 0191
 DESTRUCTION OF PROPERTY || 1 0600
 DESTRUCTION OF PROPERTY || 1 0622
 DESTRUCTION OF PROPERTY || 1 1111
 DESTRUCTION OF PROPERTY || 1 1137
 DESTRUCTION OF PROPERTY || 1 1425
 DESTRUCTION OF PROPERTY || 1 4200
 DESTRUCTION OF PROPERTY || 1 4803
 DESTRUCTION OF PROPERTY || 1 6503
 DESTRUCTION OF PROPERTY || 1A0622
 DESTRUCTION OF PROPERTY || 2 0050
 DESTRUCTION OF PROPERTY || 2 0065
 DESTRUCTION OF PROPERTY || 2 2210
 DESTRUCTION OF PROPERTY || 2 2220
 DESTRUCTION OF PROPERTY || 2 3000
 DESTRUCTION OF PROPERTY || 2 3030
 DESTRUCTION OF PROPERTY || 2 3050
 DESTRUCTION OF PROPERTY || 2 3080
 DESTRUCTION OF PROPERTY || 2A3030
 DESTRUCTION OF PROPERTY || 3 4025
 DESTRUCTION OF PROPERTY || 3 4030
 DESTRUCTION OF PROPERTY/DISOR || 3 4025
 DESTRUCTION OF PROPERTY || 3 4030
 DESTRUCTION OF PROPERTY || 3 4030
 DESTRUCTION OF PROPOERTY || 3 4030
 DESTRUCTION OR PROPERTY || 3 4025
 DESTRUCTION PROPERTY || 2 2220
 DESTRUCTION PROPERTY || 3 4025
 DESTRUCTION PROPERTY || 3 4030
 DESTRUCTIVE DEVICE || 1 0720
 DESTRUCTOIN OF PROPERTY || 3 4025
 DESTRUCTION OF PROPERTY || 3 4025
 DESTRUCTUION OF PROEPRTY || 2 2210
 DESTRUTION OF PROPERTY || 1 4200
 DESTRUTION OF PROPERTY || 3 4025
 DESTRUTION PROPERTY || 3 4025
 DESTRUTION PROPERTY || 3 4030
 DESTUCTION OF PROPERTY || 1 3802
 DESTUCTION OF PROPERTY || 2 3030
 DESTUCTION OF PROPERTY || 3 4025
 DESTUCTION OF PROPERTY || 3 4030
 DET. OF PROP || 3 4025
 DIS. OF PROPERTY || 3 4025
 Dis.Erly Conduct, Destruction Of Property || 2 0050
 Dis.Erly Conduct, Mal Destruction Of Property || 2 0050
 DISORDERLY || 3 4025
 DISORDERLY CONDUCT || 3 4025
 DOMESITC/DEST.PROP || 3 4025
 Extortion:Value \$500. Plus, Dest Of Property || 3 5060
 False Statement To Officer, Dest.Prop. Police || 1 4803
 False Stmt To Peace Officer, Destruction Of Property || 1 0690
 GRAFFITI || 3 4025
 HINDERING || 3 4025

MAL DEST MISSILES AT VEH. || 1 2903
Mal Dest Missiles At Veh., Disorderly Conduct || 1 2903
MAL DEST OF PROP || 3 4025
MAL DEST OF PROPERTY || 3 4025
MAL DEST OF PROPERTY || 3 4030
MAL DEST PROP ||
MAL DEST PROP 1,000 ||
MAL DEST PROP/1000 ||
MAL DEST PROP/VALU - \$1,000 || 3 4025
MAL DEST PROP/VALU - \$300 || 1 2900
Mal Dest Prop/Valu - \$300, Mal Dest Prop/Valu - \$30 || 1 2900
MAL DEST PROP/VALU - \$500 || 3 4025
Mal Dest Prop/Valu - \$500, Atemp. B And E || 3 4025
Mal Dest Prop/Valu - \$500, Atemp Breaking And Enter || 3 4025
Mal Dest Prop/Valu - \$500, B E || 3 4025
Mal Dest Prop/Valu - \$500, Breaking And Entering || 3 4025
Mal Dest Prop/Valu - \$500, Desruction Of Property || 3 4025
Mal Dest Prop/Valu - \$500, Dest Of Property || 3 4025
Mal Dest Prop/Valu - \$500, Dest Property || 3 4025
Mal Dest Prop/Valu - \$500, Dest. Of Prop || 3 4025
Mal Dest Prop/Valu - \$500, Dest. Of Property || 3 4025
Mal Dest Prop/Valu - \$500, Dest. Of. Property || 3 4025
Mal Dest Prop/Valu - \$500, Dest. Prop || 3 4025
Mal Dest Prop/Valu - \$500, Destruc Of Prop || 3 4025
Mal Dest Prop/Valu - \$500, Destruction || 3 4025
Mal Dest Prop/Valu - \$500, Destruction Of Prooperty || 3 4025
Mal Dest Prop/Valu - \$500, Destruction Of Prop || 3 4025
Mal Dest Prop/Valu - \$500, Destruction Of Property || 3 4025
Mal Dest Prop/Valu - \$500, Destruction Pof Property || 3 4025
Mal Dest Prop/Valu - \$500, Destruction Property || 3 4025
Mal Dest Prop/Valu - \$500, Destuction Of Property || 3 4025
Mal Dest Prop/Valu - \$500, Disorderly || 3 4025
Mal Dest Prop/Valu - \$500, Disorderly Conduct || 3 4025
Mal Dest Prop/Valu - \$500, Dist Of Property || 3 4025
Mal Dest Prop/Valu - \$500, Distruction Of Property || 3 4025
Mal Dest Prop/Valu - \$500, Domestic Violence || 3 4025
Mal Dest Prop/Valu - \$500, Larcency From Auto || 3 4025
Mal Dest Prop/Valu - \$500, Larcety From Auto || 3 4025
Mal Dest Prop/Valu - \$500, Mal Dest Of Property || 3 4025
Mal Dest Prop/Valu - \$500, Mal Dest Prop/Valu - \$1, || 3 4025
Mal Dest Prop/Valu - \$500, Mal Dest Prop/Valu - \$50 || 3 4025
Mal Dest Prop/Valu - \$500, Mal Dest Prop/Valu - \$500 || 3 4025
Mal Dest Prop/Valu - \$500, Mal Destruction || 3 4025
Mal Dest Prop/Valu - \$500, Mal Destruction Of Prope || 3 4025
Mal Dest Prop/Valu - \$500, Mal. Destruction Of Prop || 3 4025
Mal Dest Prop/Valu - \$500, Mal.Destroy Of Property || 3 4025
Mal Dest Prop/Valu - \$500, Maldestruction Of Propert || 3 4025
Mal Dest Prop/Valu - \$500, Malicious Dest Of Propert || 3 4025
Mal Dest Prop/Valu - \$500, Malicious Destrouctions || 3 4025
Mal Dest Prop/Valu - \$500, Malicious Destruction Of || 3 4025
Mal Dest Prop/Valu - \$500, Malicious Destruction/Dis || 3 4025
Mal Dest Prop/Valu - \$500, Mals. Dest Of Property || 3 4025
Mal Dest Prop/Valu - \$500, Mdop -\$500 || 3 4025
Mal Dest Prop/Valu - \$500, Poss Cds || 3 4025
Mal Dest Prop/Valu - \$500, Rogue Vagabond || 3 4025
Mal Dest Prop/Valu - \$500, Trespassing || 3 4025
Mal Dest Prop/Valu - \$500, Violation Of Final Protec || 3 4025
MAL DEST PROP/VALU < \$1,000 || 3 4025
MAL DEST PROPERTY ||
MAL DEST PROPERTY || 3 4025

MAL DEST PROPERTY || 3 4030
MAL DESTR ||
MAL DESTR OF PROP || 3 4025
MAL DESTR OF PROPERTY || 3 4025
MAL DESTR PROP VALUE ||
MAL DESTR PROP VALUE \$1,000+ || 3 4030
MAL DESTR PROP VALUE + \$1,000 || 3 4030
MAL DESTR PROP VALUE + \$300 || 1 0431
Mal Destr Prop Value + \$300, Mal Destr Prop Value + || 1 0431
MAL DESTR PROP VALUE + \$500 || 3 4030
Mal Destr Prop Value + \$500, Assault/ Dest. Prop || 3 4030
Mal Destr Prop Value + \$500, Desctruction Of Property || 3 4030
Mal Destr Prop Value + \$500, Dest Of Property || 3 4030
Mal Destr Prop Value + \$500, Dest. Of Prop || 3 4030
Mal Destr Prop Value + \$500, Dest. Of Property || 3 4030
Mal Destr Prop Value + \$500, Dest. Of Property Over || 3 4030
Mal Destr Prop Value + \$500, Dest. Property || 3 4030
Mal Destr Prop Value + \$500, Destruct Of Prop || 3 4030
Mal Destr Prop Value + \$500, Destruction || 3 4030
Mal Destr Prop Value + \$500, Destruction Od Property || 3 4030
Mal Destr Prop Value + \$500, Destruction Of Prop || 3 4030
Mal Destr Prop Value + \$500, Destruction Of Property || 3 4030
Mal Destr Prop Value + \$500, Destruction Of Property || 3 4030
Mal Destr Prop Value + \$500, Destruction Pf Property || 3 4030
Mal Destr Prop Value + \$500, Detsruction Of Property || 3 4030
Mal Destr Prop Value + \$500, Distruction Of Property || 3 4030
Mal Destr Prop Value + \$500, Failure To Obey || 3 4030
Mal Destr Prop Value + \$500, Mal Des Of Prop || 3 4030
Mal Destr Prop Value + \$500, Mal Dest. Private Prope || 3 4030
Mal Destr Prop Value + \$500, Mal Destr Prop Value + || 3 4030
Mal Destr Prop Value + \$500, Mal Destruction || 3 4030
Mal Destr Prop Value + \$500, Mal Destruction Of Prop || 3 4030
Mal Destr Prop Value + \$500, Mal Distruct Of Prop || 3 4030
Mal Destr Prop Value + \$500, Mal. Destr Of Property || 3 4030
Mal Destr Prop Value + \$500, Mal. Destruction Of Pro || 3 4030
Mal Destr Prop Value + \$500, Malacious Destruction || 3 4030
Mal Destr Prop Value + \$500, Malic Detruction Of Pro || 3 4030
Mal Destr Prop Value + \$500, Malicious Dest. Of Prop || 3 4030
Mal Destr Prop Value + \$500, Malicious Destruction || 3 4030
Mal Destr Prop Value + \$500, Malicious Destruction O || 3 4030
Mal Destr Prop Value + \$500, Malicious Destructuion || 3 4030
Mal Destr Prop Value + \$500, Malicious Destruction Of || 3 4030
Mal Destr Prop Value + \$500, Malious Destruction Of || 3 4030
Mal Destr Prop Value + \$500, Reckless Endangerment || 3 4030
MAL DESTR PROP VALUE +1,000 ||
MAL DESTR PROP/VALUE -\$1,000.0 || 3 4025
MAL DESTRUCTION || 3 4025
MAL DESTRUCTION OF PROP || 3 4025
MAL DESTRUCTION OF PROP || 3 4030
MAL DESTRUCTION OF PROPERTY || 2 2210
MAL DESTRUCTION OF PROPERTY || 3 4025
MAL DESTRUCTION OF PROPERTY || 3 4030
MAL DESTRUCTION PROP || 2 0050
MAL. DEST OF PROPERTY || 3 4025
MAL. DEST. || 3 4025
MAL. DEST. OF PROP. || 3 4030
MAL. DEST. OF PROPERTY || 3 4025
MAL. DEST. PROPERTY || 3 4025
MAL. DESTRUCTION ||
MAL. DESTRUCTION || 3 4025

MAL. DESTRUCTION OF PROP. || 3 4025
 MAL. DESTRUCTION OF PROPERTY || 3 4025
 MAL. DESTRUCTION PROPERTY || 3 4030
 MAL.DESTRUCTION OF PROPERTY || 3 4025
 MAL/DESTRUCTION OF PROPERTY || 3 4025
 MALCIOUS DESTRUCTION OF PROPER || 3 4025
 MALDEST ||
 MALDESTRUCTION OF PROPERTY || 3 4025
 MALIC DESTRUCTION || 3 4025
 MALICE DESTRUCTION || 3 4025
 MALICIOUS DESTRUCTION || 3 4030
 MALICIOUS DAMAGE TO PROPERTY || 3 4025
 MALICIOUS DEST OF PROP || 3 4030
 MALICIOUS DEST OF PROPERTY || 3 4025
 MALICIOUS DEST. || 3 4025
 MALICIOUS DEST. OF PROPERTY || 3 4025
 MALICIOUS DEST. OF PROPERTY || 3 4030
 MALICIOUS DESTRUTION OF PROPE || 3 4025
 MALICIOUS DESTRUCTION || 1 1137
 MALICIOUS DESTRUCTION || 2 0700
 MALICIOUS DESTRUCTION || 3 4025
 MALICIOUS DESTRUCTION || 3 4030
 MALICIOUS DESTRUCTION || 3 4035
 MALICIOUS DESTRUCTION OF PROPE || 1 1661
 MALICIOUS DESTRUCTION OF PROPE || 2 0055
 MALICIOUS DESTRUCTION OF PROPE || 3 4025
 MALICIOUS DESTRUCTION OF PROPE || 3 4030
 MALICIOUS DESTRUCTION OF PROPE || 3A4025
 MALICOUS DESTRUCTION || 3 4025
 MALICOUS DESTRUCTION || 3 4030
 MALICOUS DESTRUCTION OF PROPER || 2 0055
 MALIOUS DESTRUCTION || 3 4025
 MALIOUS DESTRUCTION PROPERTY || 2 3030
 MALIS DESTRUCTION || 3 4025
 MDOP -500 || 3 4025
 MILICIOUS DESTRUCTION OF PROPE || 3 4025
 PROP || 3 4025
 Reckless Endangerment, Destruction Of Property || 1 1425
 Reckless Endangerment, Malicious Destruction Of Prop || 1 1425
 Resist/Interfere With Arrest, Destruction Of Prop || 1 0600
 Resist/Interfere With Arrest, Destruction Of Property || 1 0600
 ROGUE & VAGABOND || 3 4025
 ROGUE AND VAGABOND || 3 4025
 THREAT || 3 4025
 Trespass: Private Property, Destruction Of Property || 2 2220
 TRESPASSING || 3 4025
 TRESSPASSING || 3 4025
 VANDALISM || 3 4025
 VANDALIZING PROPERTY || 3 4025

Forgery, Fraud, and Extortion

|| 1 1228
 || 1 1262
 ATT-BD CK/PASS/NSF/UND \$1000 || 1A1235
 ATT-CDS:OBTAIN BY FRAUD || 1A0248
 Att-Fraud Conversn/Lease Goods, Att-Fraud Conversn/L || 2A2399
 ATT-UTTERING FALSE DOCUMENT || 1A2513
 ATTEMPT CDS BY FRAUD ||

ATTEMPT FRAUD || 1A1136
 ATTEMPT TO OBTAIN CDS BY FRAUD || 1 0249
 BAD CHECK UTER || 1 2513
 BAD CHECK(S) UNDER \$300. || 1 2606
 Bad Check(S) Under \$300., Bad Check(S) Under \$300. || 1 2606
 BAD CHECK/PASS/NSF/\$100K+ || 1 1232
 BAD CHECK/STOP PAY/LESS THAN \$ || 1 1143
 BD CHECK/ISSUE LESS \$100 || 1 1141
 BD CHECK/ISSUE/NSF 25K-<100K || 1 1165
 Bd Check/Utter Less \$100, Bd Check/Utter Less \$100 || 1 1141
 BD CK/ISSUE/NSF/\$1,000 TO <10K || 1 1222
 BD CK/ISSUE/NSF/\$1,500-<\$25K || 1 1166
 BD CK/ISSUE/NSF/UND \$1,000 || 1 1223
 BD CK/ISSUE/NSF/UND \$500 || 3 4045
 BD CK/ISSUE/STOP PAY/UND \$1000 || 1 1227
 BD CK/PASS/NSF/\$1K TO <\$10K || 1 1234
 BD CK/PASS/NSF/UND \$1000 || 1 1235
 Bd Ck/Pass/Stop Pay \$300 & Up, Bd Ck/Pass/Stop Pay || 2 0490
 Bd Ck/Pass/Stop Pay \$500 & Up, Bd Ck/Pass/Stop Pay || 3 4070
 BD CK/PASS/STOP PAY 1K TO <\$10 || 1 1238
 BD CK/UTTER/NSF/\$1,000 TO <10K || 1 1222
 BD CK/UTTER/NSF/\$300 & UP || 1 0170
 Bd Ck/Utter/Nsf/\$300 & Up, Bd Ck/Utter/Nsf/\$300 & Up || 1 0170
 BD CK/UTTER/NSF/\$500 & UP || 3 4040
 BD CK/UTTER/NSF/UND \$1,000 || 1 1223
 BD CK/UTTER/NSF/UND \$500 || 3 4045
 Bd Ck/Utter/Nsf/Und \$500, Bd Ck/Utter/Nsf/Und \$500 || 3 4045
 Bd Ck/Utter/Nsfund ||
 CDS || 1 0494
 CDS || 1 1262
 Cds Obtain By Fraud ||
 Cds Obtn By Alter Prescrip, False Pretense || 1 0249
 Cds Obtn By Make Frge Pres, False Pretense || 1 0252
 Cds Presc Obtn Mke Forgery, Cds Presc Obtn Mke Forge || 1 0269
 CDS PRESCR OBTAIN BY FRAUD || 1 0265
 CDS: OBTAIN BY FRAUD || 1 1112
 CDS:OBTAIN BY FRAUD ||
 CDS:OBTAIN BY FRAUD || 1 0248
 Cds:Obtain By Fraud, Cds Violation || 1 0248
 Cds:Obtain By Fraud, Cds:Obtain By Fraud || 1 0248
 CHECK FRAUD || 1 2502
 CHECK FRAUD || 1 2513
 CON-FLSE/MISLEAD INFO FRAUD+\$3 || 3C0125
 CON-FRAUD ||
 COUNTERFEIT || 1 0494
 COUNTERFEIT CASH || 1 0494
 COUNTERFEIT CURRENCY || 1 0494
 COUNTERFEIT ITEMS || 1 1385
 COUNTERFEIT MONEY || 1 0468
 COUNTERFEIT MONEY || 1 0494
 COUNTERFEIT PRESCRIPTION || 1 1112
 Counterfeit Tm/Under \$1000, Counterfieting || 1 2545
 Counterfeit Tm/Under \$1000, Selling Of Bootleg Produ || 1 2545
 COUNTERFEIT TRADEMARK/\$1000+ || 1 2540
 Counterfeit Trademark/\$1000+, Copyright Infringment || 1 2540
 Counterfeit Trademark/\$1000+, Counterfeit Items || 1 2540
 Counterfeit Trademark/\$1000+, Counterfeit/Trademark || 1 2540
 Counterfeit Trademark/\$1000+, Counterfieting || 1 2540
 COUNTERFEITING || 1 0264
 COUNTERFEITING || 1 0494

COUNTERFIET CHECK || 1 1502
 COUNTERFIET MONEY || 1 0494
 COUNTERFIET(UTTERING) || 1 0494
 COUNTERFIT CURRENCY || 1 0494
 CRED CARD PERSONATN \$1K TO <\$1 || 1 1249
 CRED CRD-PERSONATN/L/T \$1,000 || 3 4140
 CRED CRD/ANOT. CHARG L/T \$500 || 3 4120
 Cred Crd/Anot. Charg L/T \$500, Cred Crd/Anot. Charg || 3 4120
 CRED CRD/ANOT.CHARG L/T \$1,000 || 3 4120
 CRED. CARD SIGN ANOTHER'S || 1 0198
 CREDIT CARD-PERSONATN/L/T \$100 || 1 0583
 CREDIT CARD:COUNTERFEIT || 1 0196
 Credit Card:Counterfeit, Credit Card:Counterfeit || 1 0196
 CREDIT CARD/ANOTH CHG 100K+ || 1 1188
 CREDIT CARD/ANOTH CHG 10K TO < || 1 1242
 EXTORTION: VALUE \$10K TO <\$100 || 1 1206
 EXTORTION: VALUE \$1K TO <\$10,0 || 1 1204
 EXTORTION: VALUE LESS \$1,000 || 1 1286
 FALSE IDENTIFICATION || 1 1432
 FALSE PRETENCE || 1 1160
 FALSE PRETENCE || 1 1502
 FALSE PRETENCE || 1 2513
 FALSE PRETENCE || 2 0050
 FALSE PRETENSE || 1 0248
 FALSE PRETENSE || 1 0252
 FALSE PRETENSE || 1 0468
 FALSE PRETENSE || 1 0494
 FALSE PRETENSE || 1 0632
 FALSE PRETENSE || 1 0690
 FALSE PRETENSE || 1 1113
 FALSE PRETENSE || 1 1137
 FALSE PRETENSE || 1 1432
 FALSE PRETENSE || 1 2399
 FALSE PRETENSE || 1 2502
 FALSE PRETENSE || 1 2513
 FALSE PRETENSE || 1A0622
 FALSE PRETENSE || 1A0623
 FALSE PRETENSE || 2 0262
 FALSE PRETENSE SCAM || 1 0632
 FALSE PRETENSES || 1 0494
 FALSE STATEMENT || 1 1262
 False Statement To Officer, Fraud || 1 4803
 FALSE/MISLEADING INFO FRAUD +\$ || 3 0125
 FLSE CRD CRD CHRG GDS \$1K TO < || 1 1257
 Forg-Order For Money-Goods, Forg-Order For Money,Goo || 1 2501
 FORG-ORDER FOR MONEY,GOODS || 1 2501
 FORGERY || 1 2502
 FORGERY || 1A0264
 FORGERY-PRESCRIPTION || 2 2502
 Forgery-Prescription, Forgery || 2 2502
 Forgery-Prescription, Fraud || 2 2502
 FORGERY-PRIV DOCUMENTS || 1 2502
 Forgery-Priv Documents, Check Fraud || 1 2502
 Forgery-Priv Documents, Counterfeit Checks || 1 2502
 Forgery-Priv Documents, False Pretense || 1 2502
 Forgery-Priv Documents, Forgery-Priv Documents || 1 2502
 FORGERY-PUBLIC DOCUMENT || 1 2500
 Forgery-Public Document, Forgery-Public Document || 1 2500
 FORGERY/PRIV DOCUMENT/POSSESS || 1 1502
 Forgery/Priv Document/Possess, Forgery Of A Private || 1 1502

Forgery/Priv Document/Possess, Forgery/Priv Document || 1 1502
 Forgery/Priv Document/Possess, Forgery/Priv Document || 1 1502
 Fraud ||
 FRAUD ||
 FRAUD || 1 1111
 FRAUD || 1 1137
 FRAUD || 2 0480
 FRAUD || 2 2820
 FRAUD - PRESCRIPTION DRUG || 1 0026
 FRAUD CONVERS/LEASE GOODS || 2 2399
 Fraud Conversn/Lease Goods, Fraud Conversn/Lease Goo || 2 2399
 FRAUD ID INFO THFT \$100-<\$1500 || 1 1369
 FRAUD ID INFO THFT \$100-<1500 || 1 1362
 FRAUD ID INFO THFT \$1500-<25K || 1 1361
 FRAUD ID INFO THFT \$1K -<\$10K || 1 1260
 FRAUD ID INFO THFT \$25K-<\$100K || 1 1360
 FRAUD IDENT INFO THFT \$10K-<\$1 || 1 1259
 FRAUD IDENT INFO THFT \$1K -<\$1 || 1 1260
 FRAUD IDENT INFO THFT UND \$1,0 || 1 1261
 FRAUD IDENT INFO THFT UND \$1,0 || 1 1266
 Fraud Per Id Infotheft \$500+, Fraud Per Id Infotheft || 1 1301
 Fraud-Per Id Infotheft \$500+, Fraud-Per Id Infothef || 1 1300
 FRAUD-PER IDENT AVOID PAY \$100 || 1 1267
 FRAUD-PER IDENT AVOID PROS || 1 1203
 FRAUD-PER IDENT AVOID PROS || 2 0082
 Fraud-Per Ident Avoid Pros, Fraud-Per Ident Avoid Pr || 1 1203
 FRAUD-PER. IDENT. AVOID PROS || 1 1364
 FRAUD-PER.IDENT.AVOID PROS || 1 1262
 Fraud-Welfare, Fraud-Welfare || 7 2607
 FRAUDULENT CHECK || 1A0622
 FRAUDULENT IDENTIFICATION || 1 1432
 IDENTITY FRAUD - INDUCE ANOTH || 1 1280
 ISSUE COUNTERFEIT ORDER || 2 2510
 ISSUE FALSE DOCUMENT || 1 2513
 ISSUE FALSE DOCUMENTS ||
 OBTAIN DRUG BY FRAUD || 1 0180
 Obtain Goods- Money-Forgery, Obtain Goods, Money-Fo || 2 2520
 Obtain Goods- Money-Forgery, Obtain Goods, Money-For || 2 2520
 OBTAIN GOODS, MONEY-FORGERY || 2 2520
 Other Non Felony Charge, Fraud-Per Ident Avoid Pros || 2 0082
 PASS FORGED PUBLIC DOC. || 1 2504
 POSS COUNTERFIT MONEY || 1 0494
 POSS OF CONTERFEIT CURRENCY || 1 0494
 POSS OF COUNTERFEIT || 1 0494
 POSS OF COUNTERFEIT MONEY || 1 0494
 POSS OF FAKE US CURRENCY || 1 0494
 POSS OF FALSE DOCUMENTS || 1 1432
 POSS OF MARIJUANA || 1 1262
 POSS/ISSUE FORGED CURRENCY ||
 POSSESS FORGED PRESCRIP || 2 2530
 POSSESS/ ISSUE FORGED CURRENCE || 1 0494
 POSSESS/ISSUE FORGED CURRENCY || 1 0494
 Possess/Issue Forged Currency, False Pretense || 1 0494
 Possess/Issue Forged Currency, Poss Of Counterfeit || 1 0494
 Possess/Issue Forged Currency, Possess/Issue Forg || 1 0494
 Possess/Issue Forged Currency, Uttering || 1 0494
 POSSESSING COUNTERFEIT US CURR || 1 0494
 POSSESSION OF COUNTERFEIT CURR || 1 0494
 POSSESSION OF COUNTERFEIT US C || 1 0468
 POSSESSION OF COUNTERFIT CURRA || 1 0494

POSSESSION OF FORGED DOCUMENTS || 1 0468
 PRESC OBTN MKE FORGERY || 1 0269
 PRESCR OBTAIN BY FRAUD || 1 0265
 PROVIDING FALSE IDENTIFICATION || 1 1433
 Recordg/Unauth Sell- Etc., Counterfeit Dvd &Cds || 1 0331
 RESISTING ARREST || 1 1262
 SOL-FRAUD-SUBLEASE MOTOR VEHIC || 2S0615
 TRADEMARK/COUNTERFEIT || 1 2545
 TRESSPASS || 1 1286
 Unemployment Ins. Fraud, Unemployment Ins. Fraud || 1 0808
 USE/DISCLOSE CREDIT CARD NOS || 2 0550
 Use/Disclose Credit Card Nos, Use/Disclose Credit Ca || 2 0550
 USE/DISCLOSE SIGNATURE || 2 0560
 Utter Forged Prescrp, Cds Violation || 2 0262
 Utter Forged Prescrp, False Pretense || 2 0262
 Utter Forged Prescrp, False Pretense/ Cds Violation/ || 2 0262
 Utter Forged Prescrp, Forged Prescription || 2 0262
 Utter Forged Prescrp, Issue Forged Prescrp || 2 0262
 UTTERING BAD CHECKS || 1 2502
 UTTERING FALSE DOCUMENT || 1 2513
 Uttering False Document, False Pretense || 1 2513
 Uttering False Document, Issue False Document || 1 2513
 Uttering False Document, Uttering False Document || 1 2513
 WORTHLESS DOCUMENTS || 1 1502

Police Non-Compliance

Alc. Bev./Intox:Endanger, Disorderly Fto || 1 4200
 Alc. Bev./Intox:Endanger, Failure To Obey || 1 4200
 ATT BY DRIVER TO ELUDE ||
 ATT BY DRIVER TO ELUDE POLICE ||
 ATT BY DRIVER TO ELUDE UNIFORM ||
 ATT ELDUDE POLICE ||
 ATT ELUDE POLICE ||
 Att Elude Police Fail To Stop ||
 ATT TO ELUDE POLICE ||
 ATT TO ELUDE POLICE BY FAILING ||
 ATT TO ELUDE UNIFORMED POLICE ||
 ATT. TO ELUDE UNIFORM POLICE ||
 ATTEMP BY DRIVING TO ELUDE POL ||
 Attemp To Elude Police By Fail ||
 ATTEMPT BY DRIVER TO ELUDE UN ||
 ATTEMPT BY DRIVE TO ELUDE UNIF ||
 ATTEMPT BY DRIVER TO ELUDE ||
 Attempt By Driver To Elude Pol ||
 ATTEMPT BY DRIVER TO ELUDE POL ||
 Attempt By Driver To Elude Uni ||
 ATTEMPT BY DRIVER TO ELUDE UNI ||
 ATTEMPT BY DRIVER TO RLUDE POL ||
 ATTEMPT BY DRIVER, FLEEING AND ||
 Attempt By Driving To Elude Po ||
 ATTEMPT TO ELLUDE POLICE ||
 ATTEMPT TO ELUCE POLICE ||
 ATTEMPT TO ELUDE ||
 ATTEMPT TO ELUDE OFFICER ||
 ATTEMPT TO ELUDE POLICE ||
 ATTEMPT TO ELUDE POLICE AND FA ||
 ATTEMPT TO ELUDE POLICE BY FLE ||
 Attempt To Elude Police Office ||

ATTEMPT TO ELUDE UNIFORM OFFIC ||
 ATTEMPT TO ELUDE UNIFORMED POL ||
 ATTEMPT TO ELUDING UNIFORM POL ||
 Attempt. To Elude ||
 Attempted To Elude Police ||
 ATTEMPTING TO ELUDE POLICE ||
 BENCH FTO ||
 CDS || 1 0043
 CDS & RESISTING ARREST || 1 0600
 CDS VIOLATION || 1 0043
 Cds: Poss Marihuana L/T 10 G, Hit And Run || 1 1635
 Cds: Possession-Marihuana, Cds/Resisting Arrest || 1 0573
 CONSPIRACY || 1 0043
 DETAIN ONLY BALT. CO POLICE ||
 Dis.Erly Conduct, Disorderly / Fto || 2 0050
 Dis.Erly Conduct, Disorderly/ Fto || 2 0050
 Dis.Erly Conduct, Disorderly/Fto || 2 0050
 Dis.Erly Conduct, Disordlery/Fto || 2 0050
 Dis.Erly Conduct, Fail To Obey || 2 0050
 Dis.Erly Conduct, Failure To Obey || 2 0050
 Dis.Erly Conduct, Failure To Obey A Lawful Order || 2 0050
 Dis.Erly Conduct, Failure To Obey/ Disorderly Co || 2 0050
 Dis.Erly Conduct, Fto || 2 0050
 Dis.Erly Conduct, Fto / Disorderly || 2 0050
 Dis.Erly Conduct, Fto Disorderly || 2 0050
 Dis.Erly Conduct, Fto Disorderly / Hindering || 2 0050
 Dis.Erly Conduct, Fto/Disorderly || 2 0050
 Dis.Erly Conduct, Resisting Arrest || 2 0050
 DISORDERLY FTO || 2 0055
 DISORDERLY || 1 0043
 DISORDERLY || 2 0060
 DISORDERLY / FTO || 2 0050
 DISORDERLY / FTO || 2 0055
 DISORDERLY / HINDERING || 1 0043
 DISORDERLY / FTO || 1 0395
 DISORDERLY CONDUCT || 1 0043
 DISORDERLY CONDUCT || 2 0060
 DISORDERLY CONDUCT/FTO || 2 0050
 DISORDERLY CONDUCT/FTO || 2 0055
 DISORDERLY PUB DISOBEY POL || 1 0395
 Disorderly/ Fto ||
 DISORDERLY/ FTO || 1 0395
 DISORDERLY/ FTO || 2 0050
 DISORDERLY/ FTO || 2 0055
 Disorderly/Fto ||
 DISORDERLY/FTO || 1 0395
 DISORDERLY/FTO || 2 0050
 DISORDERLY/FTO || 2 0055
 DISORDERLY/FTO || 2 2220
 DISTURB PEACE || 2 0060
 Disturb Peace - Loud Noise, Failure To Obey || 2 0065
 Disturb Peace - Loud Noise, Fto || 2 0065
 DISTURB THE PEACE || 2 0060
 DRIVEN TO FLUDE POLICE ||
 DRIVER ATTEMPT TO ELUDE POLICE ||
 DRIVER ELUDE POLICE ||
 Driver Elude Unif. Police ||
 DRIVING UNINSURED VEHICLE || 1 0043
 Elude From Police ||
 Elude Police ||

ELUDE POLICE ||
 ELUDE POLICE BY FAILING TO STO ||
 ELUDE POLICE BY FLEEING ON FOO ||
 ELUDE POLICE BY VEHICLE ||
 ELUDE UNIFORMED POLICE BY FLEE ||
 ELUDE UNIFORMED POLICE OFFICER ||
 ELUDING ||
 Eluding And Fleeing ||
 Eluding Police ||
 ELUDING POLICE ||
 ELUDING POLICE BY FAILING TO S ||
 Eluding Uniform Police ||
 ELUDING UNIFORMED POLICE OFFIC ||
 ELUDING UNIFORMED POLICE ON FO ||
 FAIL OBEY RENBLE/LAWFL || 2 0055
 Fail Obey Renble/Lawfl, Cds Possession - Other || 2 0055
 Fail Obey Renble/Lawfl, Dirt Bike Violation || 2 0055
 Fail Obey Renble/Lawfl, Dirtbike Violation || 2 0055
 Fail Obey Renble/Lawfl, Disorderly || 2 0055
 Fail Obey Renble/Lawfl, Disorderly /Fto || 2 0055
 Fail Obey Renble/Lawfl, Disorderly Conduct || 2 0055
 Fail Obey Renble/Lawfl, Disorderly Conduct / Fto || 2 0055
 Fail Obey Renble/Lawfl, Disorderly Conduct Fto || 2 0055
 Fail Obey Renble/Lawfl, Disorderly Conducted || 2 0055
 Fail Obey Renble/Lawfl, Disorderly Fail To Obey || 2 0055
 Fail Obey Renble/Lawfl, Disorderly Fto || 2 0055
 Fail Obey Renble/Lawfl, Disorderly/Fto || 2 0055
 Fail Obey Renble/Lawfl, Disorerly Conduct || 2 0055
 Fail Obey Renble/Lawfl, Drunk And Disorderly || 2 0055
 Fail Obey Renble/Lawfl, Dsiorderly Conduct || 2 0055
 Fail Obey Renble/Lawfl, F.T.O || 2 0055
 Fail Obey Renble/Lawfl, Fail Obey Renble/Lawfl || 2 0055
 Fail Obey Renble/Lawfl, Fail To Obey || 2 0055
 Fail Obey Renble/Lawfl, Failure To Obey || 2 0055
 Fail Obey Renble/Lawfl, Failure To Obey A Lawful Ord || 2 0055
 Fail Obey Renble/Lawfl, Failure To Obey A Lawfull Or || 2 0055
 Fail Obey Renble/Lawfl, Fto || 2 0055
 Fail Obey Renble/Lawfl, Fto / Disorderly || 2 0055
 Fail Obey Renble/Lawfl, Fto / Disorderly / Resisting || 2 0055
 Fail Obey Renble/Lawfl, Fto Disorderly || 2 0055
 Fail Obey Renble/Lawfl, Fto/Disorderly || 2 0055
 Fail Obey Renble/Lawfl, Fto/Disorderly Conduct || 2 0055
 Fail Obey Renble/Lawfl, Hindering || 2 0055
 Fail Obey Renble/Lawfl, Loitering || 2 0055
 Fail Obey Renble/Lawfl, Loitering/Fto || 2 0055
 Fail Obey Renble/Lawfl, Lotering || 2 0055
 Fail Obey Renble/Lawfl, Open Container || 2 0055
 Fail Obey Renble/Lawfl, Panhandling || 2 0055
 Fail Obey Renble/Lawfl, Resisting Arrest || 2 0055
 Fail Obey Renble/Lawfl, Traffic Violation || 2 0055
 Fail Obey Renble/Lawfl, Trespassing || 2 0055
 Fail Obey Renble/Lawfl, Tresspassing || 2 0055
 Fail To Obey ||
 FAIL TO OBEY ||
 FAIL TO OBEY || 1 0043
 FAIL TO OBEY || 1 4899
 FAIL TO OBEY || 1 5406
 FAIL TO OBEY || 2 0050
 FAIL TO OBEY || 2 0055
 FAIL TO OBEY || 2 2220

Fail To Obey Abatement Notice, Fail To Obey Abateme || 1 0682
 FAIL TO OBEY ORDER OF THE COUR ||
 Fail To Obey, Fail To Obey || 1 4899
 FAIL TO OBEY/HINDERING || 2 0050
 FAIL TO REMAIN AT SCENE ACCIDE ||
 FAIL TO REMAIN AT SCENE OF ACC ||
 FAIL TO REMAINAT SCENE OF ACCI ||
 Failing To Obey ||
 FAILING TO OBEY ||
 Failing To Obey An Order ||
 FAILING TO OBEY AN ORDER OF TH ||
 Failing To Obey Traffic Device ||
 FAILURE TO OBEY || 2 2220
 FAILUIRE TO OBEY ||
 Failure To Obey ||
 FAILURE TO OBEY ||
 FAILURE TO OBEY || 1 0043
 FAILURE TO OBEY || 1 0592
 FAILURE TO OBEY || 1 0600
 FAILURE TO OBEY || 1 0690
 FAILURE TO OBEY || 1 2545
 FAILURE TO OBEY || 1 3605
 FAILURE TO OBEY || 1 4200
 FAILURE TO OBEY || 2 0050
 FAILURE TO OBEY || 2 0055
 FAILURE TO OBEY || 2 2220
 FAILURE TO OBEY || 2A3030
 FAILURE TO OBEY A LAWFUL ORDER || 2 0050
 FAILURE TO OBEY AN ORDER ||
 FAILURE TO OBEY AN ORDER OF CO ||
 FAILURE TO OBEY AN ORDER OF TH ||
 FAILURE TO OBEY LAWFUL ORDER || 2 0055
 FAILURE TO OBEY LAWFUL ORDER/T || 2 0055
 FAILURE TO OBEY ORDER ||
 FAILURE TO OBEY ORDER OF THE C ||
 FAILURE TO OBEY TRAFFIC DEVICE ||
 FAILURE TO OBEY TRAFFIC DEVICE || 2 0480
 FAILURE TO OBEY/LITTERING || 1 0640
 FAILURE TO OBEY/TRESPASS || 2 2220
 Failure To Remain /Return To T ||
 FAILURE TO REMAIN AT ACCIDENT ||
 FAILURE TO REMAIN AT SCENE ||
 FAILURE TO REMAIN AT SCENE OF ||
 FAILURE TO REMAIN AT SEEN OF A ||
 FAILURE TO REMAIN AT THE SCENE ||
 Failure To Remain On Scene ||
 FAILURE TO REMAIN OR RETURN TO ||
 FAILURE TO RETURN & REMAIN AT ||
 FAILURE TO RETURN TO & REMAIN ||
 FAILURE TO RETURN/REMAIN AT SC ||
 FAILURE TO STAY ON SCENE ||
 FAILURE TO STAY ON SCENE OF AC ||
 FAILURE TO STAY ON SENE OF ACC ||
 FALILURE TO OBEY ||
 FALIURE TO OBEY || 2 0050
 FALSE INFO TO POLICE || 1 4803
 FALSE STATEMENT || 1 0043
 FALSE STATEMENT TO OFFICER || 1 0690
 FALSE STATEMENT TO OFFICER || 1 4803
 False Statement To Officer, Cds Violation || 1 4803

False Statement To Officer, Disorderly || 1 4803
 False Statement To Officer, Disorderly Conduct || 1 4803
 False Statement To Officer, False Report || 1 4803
 False Statement To Officer, False Report To A Polic || 1 4803
 False Statement To Officer, False Report To Police || 1 4803
 False Statement To Officer, False Statement || 1 4803
 False Statement To Officer, False Statement To Offi || 1 4803
 False Statement To Officer, False Statement To Offic || 1 4803
 False Statement To Officer, False Statment || 1 4803
 False Statement To Officer, Hindering || 1 4803
 False Statement To Officer, Hit And Run || 1 4803
 False Statement To Officer, Open Container In Vehicl || 1 4803
 FALSE STATEMENT TO POLICE || 1 0690
 FALSE STATEMENT TO POLICE || 1 1364
 FALSE STATEMENT TO POLICE || 1 1433
 FALSE STMT TO PEACE OFFICER || 1 0690
 False Stmt To Peace Officer, Cds || 1 0690
 False Stmt To Peace Officer, Cds Violation || 1 0690
 False Stmt To Peace Officer, Conspiracy To Distribut || 1 0690
 False Stmt To Peace Officer, Disorderly Conduct || 1 0690
 False Stmt To Peace Officer, Disorderly Drinking || 1 0690
 False Stmt To Peace Officer, False Statement || 1 0690
 False Stmt To Peace Officer, False Statement Of Poli || 1 0690
 False Stmt To Peace Officer, False Stmt To Peace Off || 1 0690
 False Stmt To Peace Officer, Flase Statment After Ar || 1 0690
 False Stmt To Peace Officer, Hindering/False Stateme || 1 0690
 False Stmt To Peace Officer, Littering || 1 0690
 False Stmt To Peace Officer, Open Container || 1 0690
 False Stmt To Peace Officer, Poss Withintent || 1 0690
 False Stmt To Peace Officer, Trespassing || 1 0690
 Feiling To Obey ||
 Flee & Eluding ||
 FLEE AND ELUDE ||
 FLEE AND ELUDING ||
 FLEE FROM ACCIDENT SCENE ||
 FLEEDING AND ELUDING ||
 FLEEING || 2 0480
 FLEEING / ALLUDING ||
 FLEEING & ELUDING ||
 FLEEING & ELUDING ON FOOT ||
 FLEEING & ELUDING POLICE ||
 Fleeing And Alluding ||
 FLEEING AND ALUDING ||
 Fleeing And Elude ||
 Fleeing And Eluding ||
 FLEEING AND ELUDING ||
 FLEEING AND ELUDING || 1 0043
 FLEEING AND ELUDING || 1 0600
 FLEEING AND ELUDING || 2 0050
 FLEEING AND ELUDING POLICE ||
 FLEEING AND ELUDINGJE34752 ||
 FLEEING ON FOOT ||
 FLEEING THE SCENE OF AN ACCIDE ||
 FLEEING THE SEEN OF AN ACCIDEN ||
 FLEEING/ ELUDING ||
 FLEEING/ELUDING ||
 FLEEING/ELUDING ON FOOT ||
 FLEEING/ELUDING VEHICLE ||
 FLSE STMTNT TO OFFICER CAUSE || 1 0207
 Flse Stmnt To Officer Cause, Flse Stmnt To Officer C || 1 0207

Fto ||
 FTO ||
 FTO || 1 0043
 FTO || 1 0344
 FTO || 1 0600
 FTO || 1 0640
 FTO || 1 4200
 FTO || 2 0050
 FTO || 2 0055
 FTO || 2 0105
 FTO || 2 2210
 FTO || 2 2220
 FTO || 3 5399
 FTO BY FAILING TO PAY DEFERRED ||
 FTO DISORDERLY || 2 0055
 FTO, DISORDERLY || 2 0050
 FTO/ DISORDERLY CONDUCT || 2 0050
 FTO/ TRESPASSING || 2 2220
 FTO/DISORDERLY ||
 FTO/DISORDERLY || 2 0050
 FTO/DISORDERLY || 2 0055
 FTO/DISORDERLY || 2 2220
 FTO/DISORDERLY CONDUCT || 2 0050
 FTO/DISORDERLY/HINDERING || 1 0043
 FTO/DISORDERLY || 1 0043
 FTO/HINDERING || 1 0043
 FTO/HINDERING || 2 0055
 FTO/LOITERING || 2 0050
 FTO/RESISTING || 2 0055
 FTO/TRESPASSING || 2 0055
 Harass; A Course Of Conduct, Fail To Obey || 1 0191
 HARBOR/FLEEING FELON || 1 4904
 HENDERING || 1 0043
 HINDER AND OBSTRUCT || 1 0043
 HINDERING || 1 0043
 HINDERING AN ARREST || 1 0043
 HINDERING AND FTO || 1 0043
 HINDERING ARREST || 1 0043
 HINDERING INVESTIGATION || 1 0043
 HINDERING POLICE || 2 0055
 HINDERING/ DISORDERLY || 1 0043
 HINDERING/ FTO || 1 0600
 HINDERING/ FTO || 2 0050
 HINDERING/CDS VIOLATION || 1 0043
 HINDERING/FAILURE TO OBEY || 2 0055
 HINDERING/FTO || 1 0043
 HINDERING/OBSTRUCTING || 1 0043
 Hit And Run ||
 Hit N Run ||
 IMPERSONATING POLICE || 1 1769
 LEAVING A SCENE OF AN ACCIDENT ||
 LEAVING ACCIDENT ||
 LEAVING SCENE ACCIDENT ||
 Leaving Scene Of Accident ||
 LEAVING SCENE OF ACCIDENT ||
 LEAVING SCENE OF ACCIDENT || 1 0573
 LEAVING SCENE OF ACCIDENT || 1 5202
 LEAVING SCENE OF AN ACCIDENT ||
 LEAVING THE SCENE ACCIDENT ||
 LEAVING THE SCENE OF A ACCIDEN ||

LEAVING THE SCENE OF ACCIDENT ||
 LEAVING THE SCENE OF AN ACCIDE ||
 Leavingthesceneofaccident ||
 Litter/Dump: Under 100 Lbs, Fail To Obey || 1 0640
 LITTERING || 1 0043
 LOITERING/FTO || 2 2210
 OBSTRUCT AND HINDERING || 1 0043
 OBSTRUCT/HINDERING || 1 0043
 OBSTRUCT/HINDER || 1 0043
 OBSTRUCTING || 1 0043
 OBSTRUCTING & HINDERING || 1 0043
 Obstructing & Hindering, Cds || 1 0043
 Obstructing & Hindering, Cds Violation || 1 0043
 Obstructing & Hindering, Disorderly || 1 0043
 Obstructing & Hindering, Disorderly Conduct || 1 0043
 Obstructing & Hindering, Drunken Disorderly || 1 0043
 Obstructing & Hindering, Fail Obey Lawful Order || 1 0043
 Obstructing & Hindering, Fail To Obey || 1 0043
 Obstructing & Hindering, Failure To Obey || 1 0043
 Obstructing & Hindering, Failure To Obey/ Disorderly || 1 0043
 Obstructing & Hindering, False Statement || 1 0043
 Obstructing & Hindering, Fto || 1 0043
 Obstructing & Hindering, Fto/ Disorderly || 1 0043
 Obstructing & Hindering, Fto/Disorderly || 1 0043
 Obstructing & Hindering, Harboring || 1 0043
 Obstructing & Hindering, Hendering || 1 0043
 Obstructing & Hindering, Hindereing || 1 0043
 Obstructing & Hindering, Hindering || 1 0043
 Obstructing & Hindering, Hindering Investigation || 1 0043
 Obstructing & Hindering, Hindering/Fto || 1 0043
 Obstructing & Hindering, Hindering/Obstructing || 1 0043
 Obstructing & Hindering, Hindering/Obstruction || 1 0043
 Obstructing & Hindering, Interfere With Arrest || 1 0043
 Obstructing & Hindering, Obstructing & Hindering || 1 0043
 Obstructing & Hindering, Obstructing And Hindering || 1 0043
 Obstructing & Hindering, Obstruction || 1 0043
 Obstructing & Hindering, Resist Arrest || 1 0043
 OBSTRUCTING AND HINDERING || 1 0043
 OBSTRUCTION || 1 0043
 Personate Police Officer, Imped Police || 1 1769
 Personate Police Officer, Impersonating Police Offi || 1 1769
 POLICE IMPERSONATION || 1 1769
 POSS MARIJUANA || 1 0043
 PUBLIC INTOXICATION || 1 0043
 Reckless Endangerment, Fto || 1 1425
 RESIST ARREST || 1 0600
 RESIST ARREST FAIL TO OBEY || 1 0600
 RESIST/INTERFERE WITH ARREST || 1 0600
 Resist/Interfere With Arrest, Affray || 1 0600
 Resist/Interfere With Arrest, Attempt Breaking & En || 1 0600
 Resist/Interfere With Arrest, Cds || 1 0600
 Resist/Interfere With Arrest, Cds Poss || 1 0600
 Resist/Interfere With Arrest, Cds Possession || 1 0600
 Resist/Interfere With Arrest, Cds Violation || 1 0600
 Resist/Interfere With Arrest, Con Poss / Fto || 1 0600
 Resist/Interfere With Arrest, Defecating In Public || 1 0600
 Resist/Interfere With Arrest, Disorderely || 1 0600
 Resist/Interfere With Arrest, Disorderly || 1 0600
 Resist/Interfere With Arrest, Disorderly Conduct || 1 0600
 Resist/Interfere With Arrest, Driving On Revoked || 1 0600

Resist/Interfere With Arrest, Failure To Obey || 1 0600
 Resist/Interfere With Arrest, Fleeing And Eluding || 1 0600
 Resist/Interfere With Arrest, Fto || 1 0600
 Resist/Interfere With Arrest, Hindering || 1 0600
 Resist/Interfere With Arrest, Loitering || 1 0600
 Resist/Interfere With Arrest, Open Container || 1 0600
 Resist/Interfere With Arrest, Poss Cocaine || 1 0600
 Resist/Interfere With Arrest, Poss Of Marijuana || 1 0600
 Resist/Interfere With Arrest, Public Urination || 1 0600
 Resist/Interfere With Arrest, Refusing To Comply Law || 1 0600
 Resist/Interfere With Arrest, Resist/Interfere With || 1 0600
 Resist/Interfere With Arrest, Resisting Arrest || 1 0600
 Resist/Interfere With Arrest, Resisting Arrest || 1 0600
 RESISTING || 1 0600
 RESISTING || 2 0050
 RESISTING ARREST ||
 RESISTING ARREST || 1 0600
 RESISTING ARREST || 1 4801
 RESISTING ARREST || 1 5202
 RESISTING ARREST || 2 0050
 Resisting Arrest, Failure To Obey || 1 4801
 Resisting Arrest, Poss Cocaine || 1 4801
 Resisting Arrest, Resist Arrest || 1 4801
 RESISTING ARREST//OPEN CONTAIN || 1 0600
 RESISTING ARRESTING || 1 0600
 School: Disturb Operation, Fto || 1 0070
 Trespass-Posted Property, Failure To Obey || 2 2210
 Trespass-Posted Property, Fto || 2 2210
 Trespass-Posted Property, Resisting Arrest || 2 2210
 Trespass-Posted Property, Tresspassing/Fto || 2 2210
 Trespass: Private Property, Fail To Obey || 2 2220
 Trespass: Private Property, Failure To Obey || 2 2220
 Trespass: Private Property, Fto || 2 2220
 TRESPASSING || 2 0060
 TRESPASSING/ FAIL TO OBEY || 2 2220
 TRESPASSING/FTO || 2 2220

Driving Violation

(DRIVING, ATT.TO DRIVE) VEH. W ||
 (DRIVING, ATTEMPTING TO DRIVE ||
 (DRIVING, ATTEMPTING TO DRIVE) ||
 ATT-UNAUTH REMOVAL OF PROP || 2A2411
 ATTACHING UNAUTHORIZED TAGS ||
 Attempt To Drive Motor Veh W/O ||
 Attempt To Drive Under Influen ||
 ATTEMPT TO DRIVE W/O REQ LICEN ||
 ATTEMPTED DRIVING ||
 ATTEMPTING DRIVING MOTOR VEH.W ||
 ATTEMPTING TO DRIVE A MOTOR VE ||
 ATTEMPTING TO DRIVE MOTOR VEH- ||
 Cds: Poss Marihuana L/T 10 G, Driving On Suspended L || 1 1635
 Cds: Poss Marihuana L/T 10 G, Driving W/ O/ License || 1 1635
 Cds: Possession-Marihuana, Driving On Suspended || 1 0573
 Cds: Possession-Marihuana, Driving On Suspended Lic || 1 0573
 CDS/SUSPENDE DRIVER || 1 0573
 CON-UNAUTH REMOVAL OF PROP || 2C2411
 Consuming Alcohol In Vehicle ||
 D U I ||

D.U.I. ||
 D.U.I. ||
 DERIVING W/O LICENSE ||
 DID RIDE & DRIVE DIRT BIKE ||
 Dis.Erly Conduct, Dui || 2 0050
 DISPLAY EXP. REG. PLATES ||
 DISPLAY EXPIRED PLATED ||
 DISPLAY REG PLATE ISSUED TO AN ||
 Displaying Expired License Pla ||
 Diving W/Out License ||
 Drining Without License ||
 DRIV O/O LIC ||
 DRIV ON REVOKED LIC & PRIV ||
 DRIV ON SISP LIC ||
 DRIV ON SUPS ||
 DRIV ON SUS LIC ||
 Driv On Susp ||
 DRIV ON SUSP LIC & PRIV ||
 Driv On Susp Lic ||
 DRIV ON SUSP LIC ||
 Driv On Susp Lic & Priv ||
 DRIV ON SUSP LIC & PRIV ||
 DRIV ON SUSP/CDS || 4 3550
 DRIV ON SUSPENDED LIC ||
 DRIV OS SUSP LIC ||
 DRIV RENTED MOTOR VEH IN VIOL ||
 Driv Turnin Veh W/O Give Appro ||
 Driv Und Infl Alcohol ||
 Driv Under Inf Of Alcohol ||
 Driv Under Infl Alcohol ||
 DRIV UNDER INFL ALCOHOL ||
 DRIV UNDER INFL OF ALCH ||
 Driv Under Infl Of Alcohol ||
 DRIV UNDER INFL OF ALCOHOL ||
 DRIV UNDER INFLUENCE OF ALCOHO ||
 DRIV W OUT LIC ||
 Driv W/O Headlight Or Fog Ligh ||
 Driv W/O Lic ||
 DRIV W/O LIC ||
 Driv W/O License ||
 DRIV W/O LICENSE ||
 DRIV. ON SUSP LIC ||
 DRIV. ON SUSP. ||
 DRIV. ON SUSP. LIC. ||
 DRIV. W/O LIC ||
 DRIV. W/O LIC. ||
 DRIV. WITHOUT LIC. ||
 Drive On Suspended ||
 Drive On Suspended License ||
 DRIVE SUSPENDED ||
 Drive Uninsured Vehicle ||
 DRIVE W O LICENSE ||
 Drive W/O License ||
 DRIVE W/O LICENSE ||
 Drive W/Out License ||
 DRIVE W/OUT LICENSE ||
 DRIVE WHILE IMPAIRED ||
 DRIVE WITH OUT LICENSE ||
 DRIVE WITHOUT LICENSE ||
 DRIVEND ON SUSP ||

DRIVER MAKING IMPROPER TURN AT ||
 DRIVER SPINNING WHEELS ||
 DRIVER SUSP ||
 DRIVING ON SUSPENDED LICENSE ||
 Drivin W/O License ||
 Drivin Without A License ||
 DRIVING ON SUSP. LIC ||
 DRIVING ON SUSP. LIC. ||
 DRIVING WITHOUT LICENSE ||
 DRIVING /ATTEMPTING DRIVE MOTO ||
 Driving /W /License ||
 DRIVING A RENTED VEHICLE IN VI ||
 DRIVING ATTEMPTING (DWI) ||
 DRIVING ATTEMPTING TO DRIVE UN ||
 Driving Attempting To Drive Wh ||
 DRIVING DIRT W/OUT LICENSE ||
 DRIVING IMPAIRED ||
 Driving In Violation Of Rental ||
 DRIVING IN VIOLATION OF RENTAL ||
 Driving Motor Veh While Suspen ||
 DRIVING MOTOR VEH. ON SUSPENDE ||
 Driving Motor Veh. While Lic S ||
 DRIVING MOTOR VEH. WHILE LIC. ||
 DRIVING MOTOR VEH.WHILE SUSPEN ||
 DRIVING MOTOR VEHICLE ON SUSPE ||
 DRIVING MOTOR VEHICLE WHILE LI ||
 DRIVING UNDER INFLUENCE OF ALCO ||
 Driving No License ||
 DRIVING NO LICENSE ||
 Driving Off Rd Vehicle ||
 Driving On Susp Lic. ||
 Driving On Susp Lic. ||
 DRIVING ON UNOPEN ROAD ||
 DRIVING ON A REVOKED LIC ||
 Driving On A Revoked License ||
 DRIVING ON A REVOKED LICENSE ||
 DRIVING ON A SUPENDED ||
 Driving On A Suspended ||
 DRIVING ON A SUSPENDED LIC AND ||
 Driving On A Suspended Lic. ||
 DRIVING ON A SUSPENDED LIC. ||
 Driving On A Suspended Licence ||
 Driving On A Suspended License ||
 DRIVING ON A SUSPENDED LICENSE ||
 DRIVING ON A SUSPENDED LICNESE ||
 DRIVING ON EXPIRED TAGS ||
 DRIVING ON LICENS ||
 DRIVING ON LICENSE ||
 DRIVING ON ON REVOKED LICENSE ||
 DRIVING ON PRIVOKED ||
 DRIVING ON PUBLIC \$ PRIVATE PR ||
 DRIVING ON PUBLIC PROPERTY: DI ||
 DRIVING ON PUBLIC/PRIVATE PRO ||
 DRIVING ON PUBLIC/PRIVATE PROP ||
 DRIVING ON REV ||
 DRIVING ON REV LIC ||
 Driving On Rev Lic/ Priv ||
 Driving On Rev/Susp Lic ||
 DRIVING ON REVOK ||
 DRIVING ON REVOKE ||

DRIVING ON REVOKE LIC ||
 Driving On Revoke License ||
 DRIVING ON REVOKE LICENSE ||
 Driving On Revoked ||
 DRIVING ON REVOKED ||
 DRIVING ON REVOKED DRIVERS LIC ||
 Driving On Revoked Lic ||
 DRIVING ON REVOKED LIC ||
 DRIVING ON REVOKED LIC & PRIV ||
 Driving On Revoked Lic And Pri ||
 DRIVING ON REVOKED LIC AND PRI ||
 Driving On Revoked Lic Priv ||
 Driving On Revoked Lic. ||
 DRIVING ON REVOKED LIC. ||
 Driving On Revoked Lic. & Priv ||
 DRIVING ON REVOKED LIC. & PRIV ||
 Driving On Revoked License ||
 DRIVING ON REVOKED LICENSE ||
 DRIVING ON REVOKED LICENSE || 4 3550
 Driving On Revoked License And ||
 DRIVING ON REVOKED LICENSE AND ||
 DRIVING ON REVOKED. ||
 Driving On Sup ||
 DRIVING ON SUP LIC ||
 DRIVING ON SUPENDED ||
 DRIVING ON SUPENDED LIC ||
 Driving On Suspended License ||
 DRIVING ON SUPENDED LICENSE ||
 DRIVING ON SUS ||
 Driving On Sus Lic ||
 DRIVING ON SUS LIC ||
 DRIVING ON SUS LICENSE ||
 DRIVING ON SUS OUT OF STATE LI ||
 DRIVING ON SUS. LIC. ||
 DRIVING ON SUS. LICENSE ||
 Driving On Sus.Lic ||
 DRIVING ON SUSP ||
 Driving On Susp Lic ||
 Driving On Susp Lic ||
 DRIVING ON SUSP LIC ||
 Driving On Susp Lic. ||
 DRIVING ON SUSP LIC. ||
 Driving On Susp License ||
 DRIVING ON SUSP LICENSE ||
 DRIVING ON SUSP. ||
 Driving On Susp. Lic ||
 DRIVING ON SUSP. LIC ||
 DRIVING ON SUSP. LIC & PRIV ||
 DRIVING ON SUSP. LIC PRIV ||
 Driving On Susp. Lic. ||
 DRIVING ON SUSP. LIC. ||
 Driving On Susp. License ||
 DRIVING ON SUSP. LICENSE ||
 DRIVING ON SUSP. OUT OF STATE ||
 Driving On Susp.Lic ||
 DRIVING ON SUSP.LIC || 2 0055
 Driving On Suspend Lic. ||
 Driving On Suspend License ||
 DRIVING ON SUSPEND LICENSE ||
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Driving On Suspende License ||
 DRIVING ON SUSPENDE LICENSE ||
 Driving On Suspended ||
 DRIVING ON SUSPENDED ||
 DRIVING ON SUSPENDED || 1 0690
 DRIVING ON SUSPENDED AND REVOK ||
 Driving On Suspended Lic ||
 DRIVING ON SUSPENDED LIC ||
 Driving On Suspended Lic / Pri ||
 Driving On Suspended Lic & Pri ||
 DRIVING ON SUSPENDED LIC & PRI ||
 Driving On Suspended Lic And P ||
 DRIVING ON SUSPENDED LIC AND P ||
 Driving On Suspended Lic Priv ||
 DRIVING ON SUSPENDED LIC PRIV ||
 Driving On Suspended Lic. ||
 DRIVING ON SUSPENDED LIC. ||
 Driving On Suspended Lic. & Pr ||
 DRIVING ON SUSPENDED LIC. & PR ||
 DRIVING ON SUSPENDED LIC. & PR || 4 3550
 Driving On Suspended Lic. And ||
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 Driving On Suspended License A ||
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Driving Susp Lic ||
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 DRIVING SUSPENDED LIC ||
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 DRIVING UNDER INFLUENCE ||
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 Driving Under Influence ||
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 DRIVING VEH W/O CONSENT ||
 DRIVING VEHICLE ON SUSPENDED ||
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 DRIVING W IMPAIRED DRUGS ||
 Driving W O License ||
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 Driving W Revoked Lic ||
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 Driving W-O Lic. ||
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Driving W/O Lic ||
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 DRIVING W/SUSP REGISTRATION ||
 DRIVING W/SUSPENDED LICENSE ||
 DRIVING W/O A LIC ||
 DRIVING W/O A LICENCE ||
 Driving W/O A License ||
 DRIVING W/O A LICENSE ||
 DRIVING W/O HELMET ||
 Driving W/O Lic ||
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 DRIVING W/O LIC || 1 0573
 Driving W/O Lic. ||
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 DRIVING W/O LICENSE || 1 0233
 DRIVING W/O LICENSE || 1 1111
 DRIVING W/O LICENSE || 1 1635
 DRIVING W/O LICENSE || 2 0480
 DRIVING W/O LICENSE OR AUTHORI ||
 Driving W/O Licinse ||
 DRIVING W/O LISC ||
 DRIVING W/O REQ LICENSE ||
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 DRIVING W/O REQ. LICENSE AND A ||
 DRIVING W/O TAGS || 2 0050
 DRIVING W/OUT A LICENSE ||
 Driving W/Out License ||
 DRIVING W/OUT LICENSE ||
 Driving W/Revoked Lic And Priv ||
 DRIVING W/SUSP REG ||
 Driving While Impaired ||
 DRIVING WHILE IMPAIRED ||
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 DRIVING WHILE LIC SUSPEND ||
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 DRIVING WHILE LICENSE SUSPENDE ||
 Driving While On A Cell Phone ||
 Driving While Revoked ||
 DRIVING WHILE REVOKED ||
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 Driving While Suspended ||
 DRIVING WHILE SUSPENDED ||
 DRIVING WHILE SUSPENDED || 2 0050
 DRIVING WHILE SUSPENDED || 2 2210

DRIVING WHILE SUSPENDENT ||
 DRIVING WHILE UNDER THE ||
 DRIVING WI/O LICENSE ||
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 DRIVING WITH OUT LISC ||
 DRIVING WITH REVOKED LIC. & PR ||
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 DRIVING WITHOUT DRIVING LICENS ||
 Driving Without Headlights ||
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 DRIVING WITHOUT LICENSE || 1 5202
 DRIVING WITHOUT LICENSE || 2 0050
 DRIVING WITHOUT LICENSE || 2 0480
 DRIVING WITHOUT LICENSE || 4 3550
 Driving Without Lics ||
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 DRIVING WITHOUT LIVENSE ||
 DRIVING WITHOUT OWNERS CONSENT ||

DRIVING WITHOUT REQUIRED LIC. ||
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 DRIVINGONREVOKEDLIC ||
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 Drivingwithoutalic ||
 DRIVINGWITHOUTALIC ||
 Drivinig Without A License ||
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 DRIVIVNG ON SUSPENDEED ||
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 DUI || 2 0050
 DUI - ALCOHOL ||
 DUI ALCOHOL ||
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 DUI DRIVE WHILE SUSPENDEED OR R ||

Dui Of Alcohol ||
 DUI OF ALCOHOL ||
 DUI OF ALCOHOL PER SE ||
 DUI/ DRIVING W/OUT LIC ||
 Dui/Dwi ||
 DUI/DWI ||
 Dwi ||
 DWI ||
 DWI || 1 0600
 DWI || 1 1111
 DWI/DUI ||
 Fail Equip Vehicle Rear Stop L ||
 FAIL OF DRIVER TO STOP AFTER A ||
 Fail To Attach Front Plate ||
 FAIL TO ATTACH FRONT PLATE ||
 FAIL TO ATTACH LIC PLATES AT F ||
 FAIL TO ATTACH PLATES ||
 Fail To Attach Plates At Fron ||
 FAIL TO ATTACH PLATES AT FRONT ||
 Fail To Display Head Laghts ||
 Fail To Display Lic. On Demand ||
 Fail To Display License On Dem ||
 FAIL TO DISPLAY LICENSE ON DEM ||
 FAIL TO DRIVE RIGHT OF CENTER ||
 Fail To Stop ||
 FAIL TO STOP ||
 Fail To Stop After Accident ||
 FAIL TO STOP AFTER ACCIDENT ||
 FAIL TO STOP AFTER ACCIDENT AT ||
 FAIL TO STOP AFTER UNATTENDED ||
 Fail To Stop After Veh Unatten ||
 FAIL TO STOP AT ACCIDENT INVOL ||
 FAIL TO STOP AT STEADY CIRCULA ||
 FAIL TO STOP AT STOP SIGN ||
 FAIL TO STOP VEHICLE AT ACCIDE ||
 Fail Veh Driver In Acc To Rpt ||
 FAILED TO STOP AT ACCIDENT SCE ||
 FAILING TO STOP ||
 FAILING TO STOP VEHICLE AT SCE ||
 FAILURE TO STOP AFTER VEHICLE ||
 FAILURE DRIVE RIGHT CENTER ||
 FAILURE DRIVER TO STOP AFTER U ||
 FAILURE OF DRIVER TO REPORT AC ||
 FAILURE OF DRIVER TO STOP AFTE ||
 FAILURE OF VEH TO STOP AFTER A ||
 FAILURE OF VEH TO STOP AFTER U ||
 Failure Of Veh-Driver To Stop ||
 FAILURE OF VEH. DRIVER TO STOP ||
 FAILURE OF VEH.DRIVER TO STOP ||
 FAILURE TO ATTACH FRONT PLATE ||
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 FAILURE TO DRIVE RIGHT CENTER ||
 FAILURE TO IMMEDIATELY STOP VE ||
 Failure To Stop ||
 FAILURE TO STOP ||
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 FAILURE TO STOP AFTER ACCIDENT ||

FAILURE TO STOP AFTER ACCIDENT || 1 1111
 FAILURE TO STOP AFTER ACCIDENT ||
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 FAILURE TO STOP AFTER AN ACCID ||
 FAILURE TO STOP AFTER UNATTENE ||
 FAILURE TO STOP AT A ACCIDENT ||
 Failure To Stop At A Stop Sign ||
 FAILURE TO STOP AT ACCIDENT ||
 FAILURE TO STOP AT ACCIDENT SC ||
 FAILURE TO STOP AT AN ACCIDENT ||
 FAILURE TO STOP AT RED CIRCULA ||
 Failure To Stop At Scene ||
 FAILURE TO STOP AT SCENE OF AC ||
 FAILURE TO STOP AT STOP SIGN ||
 FAILURE TO STOP AT THE ACCIDEN ||
 FAILURE TO STOP AT THE SCENE ||
 FAILURE TO STOP AT THE SCENE O ||
 FAILURE TO STOP VECHICLE AT AC ||
 FAILURE TO STOP VEH AT SCENE O ||
 FAILURE TO STOP VEH SCENE OF A ||
 FAILURE TO STOP VEH. AT SCENE ||
 FAILURE TO STOP VEHICLE AT SCE ||
 Failure To Stop/ Bodily Injury ||
 FALSIFIED VEH REG PLATE ||
 FISHING W/O LICENSE ||
 HOMICIDE-MV/VESSEL-IMPAIR ALC || 1 0693
 INTENTIONAL MOTOR VECHICLE ACC ||
 INTENTIONAL MOTOR VEHICLE ACCI ||
 KNOWINGLY DRIVING UNINSURED VE ||
 License Required Hawkers, Aggresive Pan Handling || 1 0855
 LICENSE REVOKED ||
 LICENSE/TRADER'S: VIOLATION || 1 0071
 Motor Bike (Dirt Bike Violati ||
 MOTOR VEHICLE OFFENSE ||
 MOTORBIKES ||
 NEGLIGENCE DRIVING ||
 No Front Md. License Plate ||
 Open Container In Vehicle ||
 OPEN CONTAINER IN VEHICLE ||
 Operating A Motor Scooter With ||
 Operating Motor Scooter Withou ||
 OPERATING SCOOTER W/O LICENSE ||
 OPERATING UNREG MOTOR VEH ||
 OPERATING UNREGISTERED MOTOR ||
 Operating Unregistered Motor V ||
 OPERATING UNREGISTERED MOTOR V ||
 OPERATING UNREGISTERED VEHICLE ||
 PEDDLING WITHOUT LICENSE ||
 Person Driving Driving Motor V ||
 PERSON DRIVING MOTOR VECH ON (||
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 PERSON DRIVING MOTOR VEH. ON(H ||
 PERSON DRIVING ON MOTOR VEH. O ||
 PERSON DRIVING ON REVOKED LICE ||

PERSON DRIVING VEH O N SUSPEND ||
 Person Drving Motor Veh On Hwy ||
 POSS COCAINE/ UNAUTHORIZED USE || 2 0480
 Possessing Suspended License ||
 Reckles Driving ||
 RECKLESS DRIVING ||
 RECKLESS DRIVING || 1 0600
 RECKLESS DRIVING || 1 1111
 RECLESS DRIVING ||
 RECLKES DRIVING ||
 RESTAURANT-LICENSE FAILURE || 1 0036
 REVOKE LICENSE ||
 Revoked License ||
 REVOKED LICENSE ||
 RIDE/DRIVE DIRTBIKE ||
 Seat Belt Violation ||
 SELL W/O LICENSE ||
 Sell Without License ||
 SELLING W/O LICENSE ||
 SELLING W/O LICENSE || 1 2545
 SELLING W/O LICENSE || 2 0050
 SELLING WITHOUT A LICENSE || 1 0045
 Selling Without License ||
 SELLING WITHOUT LICENSE ||
 SELLING WITHOUT LICENSE || 1 0855
 Speed Greater Than ||
 Speed Greater Than Reasonable ||
 SUSP. LICENSE ||
 Suspend. Lic ||
 Suspended ||
 SUSPENDED DRIVER ||
 Suspended Lic ||
 Suspended License ||
 SUSPENDED LICENSE ||
 SUSPENDED LICENSE OUT OF STATE ||
 SUSPENDED LICENSE OUT STATE ||
 SUSPENDED OUT OF STATE LICENSE ||
 Suspendedlicense ||
 Suspened License ||
 TRAFFIC VIOLATION DUI ||
 UNATHORIZE USE OF VEHICLE || 2 0480
 UNAUTHORIZED USE (VEHICLE) || 2 0480
 UNAUTH REMOVAL OF MV || 1 1466
 UNAUTH REMOVAL OF PROP ||
 UNAUTH REMOVAL OF PROP || 1 1467
 UNAUTH USE MOTOR VEHICLE || 2 0480
 UNAUTH. USE || 2 0480
 UNAUTHORISED USE || 1 1466
 UNAUTHORIZE USE || 1 0622
 UNAUTHORIZE USE || 1 0623
 UNAUTHORIZE USE || 1 1466
 UNAUTHORIZE USE || 2 0480
 UNAUTHORIZED DISPLAY AND USE O ||
 Unauthorized Motor Vehicle ||
 UNAUTHORIZED USE ||
 UNAUTHORIZED USE || 1 0622
 UNAUTHORIZED USE || 1 0623
 UNAUTHORIZED USE || 1 1136
 UNAUTHORIZED USE || 1 1326
 UNAUTHORIZED USE || 1 1466

UNAUTHORIZED USE || 1 2405
 UNAUTHORIZED USE || 1 4803
 UNAUTHORIZED USE || 2 0480
 UNAUTHORIZED USE || 2A0480
 UNAUTHORIZED USE (MOTORVEHICLE || 1 0623
 UNAUTHORIZED USE OF A VEHICLE || 2 0480
 UNAUTHORIZED USE OF MOTOR VEHI || 2 0480
 UNAUTHORIZED USE OF VEHICLE || 1 1466
 UNAUTHORIZED USE OF VEHICLE || 2 0480
 UNAUTHORIZED USE. || 2 0480
 UNAUTHORIZED VEHICLE USE || 1 1136
 UNAUTORIZ USE OF MOTOR VEH || 2 0480
 UNAUTORIZED USE || 2 0480
 UNLAWFULLY RIDE/DRIVE DIRTBIKE ||
 UNLSWFULLY RIDE/DRIVE DIRTBIKE ||
 Unregistered Motor Vehicle ||
 UNREGISTERED MOTORCYCLE ||
 UNSAFE BACKING OF A MOTOR VEH ||
 VEHICL/RENTD:FAIL RETURN || 1 2405
 Vehicl/Rentd:Fail Return, Vehicl/Rentd:Fail Return || 1 2405
 VEHICL/RENTED:ABANDON || 1 0220
 VEHICLE ON SUSPENDED LIC ||
 VEHICLE/RENTD:FAIL RETURN ||
 Without Stop Lamps ||

Gambling (Subsequently Demoted to the Category “Ungrouped”)

CDS / GAMBLING || 1 3903
 Cds: Poss Marihuana L/T 10 G, Cds Possession / Gambl || 1 1635
 Cds: Possession-Marihuana, Gambling || 1 0573
 DICE/GAMBLING || 1 3903
 GAMBELING || 1 3903
 GAMBILING || 1 3903
 GAMBING || 1 3903
 GAMBLIND || 1 3903
 Gambling ||
 GAMBLING ||
 GAMBLING || 1 0573
 GAMBLING || 1 1111
 GAMBLING || 1 3903
 GAMBLING || 1 5202
 GAMBLING || 1 5285
 GAMBLING || 2 2210
 GAMBLING (DICE) || 1 3903
 GAMBLING / DICE || 1 3903
 GAMBLING / DICE || 1 3903
 GAMBLING 1 3903 || 1 3903
 GAMBLING DICE || 1 3903
 GAMBLING OUTSIDE || 1 3903
 GAMBLING/CDS || 1 3903
 GAMBLING/TRESPASSING || 1 3903
 GAMBLINGS || 1 3903
 GAMBLNG || 1 3903
 GAMING || 1 3903
 Gaming-Keep Table/Place, Gaming-Keep Table/Place || 1 3921
 Gaming/Cards- Dice- Etc., Cds || 1 3903
 Gaming/Cards- Dice- Etc., Cds Violation || 1 3903
 Gaming/Cards- Dice- Etc., Gambling || 1 3903
 Gaming/Cards- Dice- Etc., Gaming || 1 3903

Gaming/Cards- Dice- Etc., Gaming/Cards, Dice, Etc. || 1 3903
GAMING/CARDS, DICE, ETC. || 1 3903
GAMLING || 1 3903
ILLEGAL GAMBLING || 1 3903

Trespass

4TH DEG B & E || 2 2210
ALCOHOL VIOLATION || 2 2210
ATT-TRESPASS-POSTED PROPERTY || 1A5707
CDS || 2 2210
CDS NOT MARIJUANA || 2 2210
CDS POSS || 2 2210
CDS POSSESSION || 2 2210
CDS VIOLATION || 2 2210
Cds: Poss Marihuana L/T 10 G, Cds & Trespassing || 1 1635
Dis.Erly Conduct, Disorderly/Trespassing || 2 0050
Dis.Erly Conduct, Trespassing || 2 0050
Dis.Erly Conduct, Trespassing/Disorderly || 2 0050
Dis.Erly Conduct, Trespass/ Private Property || 2 0050
Dis.Erly Conduct, Trespassing || 2 0050
DISORDERLY || 2 2210
DISORDERLY CONDUCT || 2 2210
DISORDERLY/ TRESPASS || 2 0050
DISORDERLY/TRESPASS || 1 0344
DISORDERLY/TRESPASS || 2 0050
FALSE STATEMENT || 2 2210
FALSE STATEMENT TO PEACE OFC || 2 2210
Harass; A Course Of Conduct, Trespassing || 1 0191
INDECENT EXPOSURE || 2 2210
LITTERING || 2 2210
LOITERING || 2 2210
LOTTERING || 2 2210
NO TRESPASSING || 2 2210
OPEN CONTAINER || 2 2210
POSSESSION W/ INT. CDS || 2 2210
ROGUE AND VAGABOND || 2 2210
SCHOOL: TRESPASS ON GROUND || 7 5707
School: Trespass On Ground, Cds || 7 5707
School: Trespass On Ground, Trespassing || 7 5707
School: Trespass On Ground, Trespassing School Prope || 7 5707
TRESPASSING || 2 2210
TRESPASS || 2 2220
TRESPASS PUB AGENCY DUR HRS || 1 0344
TRESPASSING || 2 2210
TRESPASSING || 2 2220
TRESPASSING || 2A3030
TRESPASSING || 2 2210
TRESPASSING || 2 2220
TRESPASS ||
TRESPASS || 1 0344
TRESPASS || 1 0600
TRESPASS || 1 4803
TRESPASS || 2 0050
TRESPASS || 2 0055
TRESPASS || 2 0480
TRESPASS || 2 2210
TRESPASS || 2 2220

TRESPASS || 2 3030
TRESPASS || 3 5399
TRESPASS || 3 5707
TRESPASS - POSTED || 2 2210
TRESPASS ON PRIVATE PROPERTY || 2 2220
TRESPASS POSTED || 2 2210
TRESPASS POSTED PROPERTY || 2 2210
TRESPASS POSTED PROPERTY || 2 2220
TRESPASS PUB AGENCY DUR HRS || 1 0344
Trespass Pub Agncy Dur Hrs, Disorderly Conduct || 1 0344
Trespass Pub Agncy Dur Hrs, Hindering || 1 0344
Trespass Pub Agncy Dur Hrs, Trespass Pub Agncy Dur H || 1 0344
Trespass Pub Agncy Dur Hrs, Trespass Pub Agncy Dur H || 1 0344
Trespass Pub Agncy Dur Hrs, Trespassing || 1 0344
Trespass Pub Agncy Dur Hrs, Trespassing || 1 0344
TRESPASS PUBLIC AGENCY || 3 5707
TRESPASS-POSTED || 2 2210
TRESPASS-POSTED PROPERTY || 1 5707
TRESPASS-POSTED PROPERTY || 2 2210
Trespass-Posted Property, Breaking In Entering || 2 2210
Trespass-Posted Property, Buglary || 2 2210
Trespass-Posted Property, Cds || 2 2210
Trespass-Posted Property, Cds Paraphenalia || 2 2210
Trespass-Posted Property, Cds Poss || 2 2210
Trespass-Posted Property, Cds Possession || 2 2210
Trespass-Posted Property, Cds Violation || 2 2210
Trespass-Posted Property, Cds/ Trespassing || 2 2210
Trespass-Posted Property, Disorderly || 2 2210
Trespass-Posted Property, Disorderly Conduct || 2 2210
Trespass-Posted Property, Dist Of Cocaine || 2 2210
Trespass-Posted Property, Loitering || 2 2210
Trespass-Posted Property, Open Container || 2 2210
Trespass-Posted Property, Open Containers || 2 2210
Trespass-Posted Property, Poss Cds || 2 2210
Trespass-Posted Property, Poss Cocaine || 2 2210
Trespass-Posted Property, Poss Heroin || 2 2210
Trespass-Posted Property, Poss Marijuana || 2 2210
Trespass-Posted Property, Poss Of Heroin || 2 2210
Trespass-Posted Property, Poss. Cocaine || 2 2210
Trespass-Posted Property, Poss. Heroin || 2 2210
Trespass-Posted Property, Poss. Herion || 2 2210
Trespass-Posted Property, Possession Cds Heroine || 2 2210
Trespass-Posted Property, Possession Of Heroin || 2 2210
Trespass-Posted Property, Tesspassing || 2 2210
Trespass-Posted Property, Trepass || 2 2210
Trespass-Posted Property, Trepassing || 2 2210
Trespass-Posted Property, Trespass || 2 2210
Trespass-Posted Property, Trespass - Post Property || 2 2210
Trespass-Posted Property, Trespass - Posted Property || 2 2210
Trespass-Posted Property, Trespass-Posted Property || 1 5707
Trespass-Posted Property, Trespass-Posted Property || 2 2210
Trespass-Posted Property, Trespassing || 1 5707
Trespass-Posted Property, Trespassing || 2 2210
Trespass-Posted Property, Trespassing - Posted || 2 2210
Trespass-Posted Property, Trespassing - Posted Prope || 2 2210
Trespass-Posted Property, Trespassing Posted || 2 2210
Trespass-Posted Property, Trespassing- Posted || 2 2210
Trespass-Posted Property, Trespassing/ Open Containe || 2 2210
Trespass-Posted Property, Trespassing || 2 2210
Trespass-Posted Property, Trespassng || 2 2210

Trespass-Posted Property, Trespassing || 2 2210
 Trespass-Posted Property, Trespass || 2 2210
 Trespass-Posted Property, Trespassing || 2 2210
 Trespass-Posted Property, Trespassing City Porperty || 2 2210
 Trespass-Posted Property, Violation Of Park Rule || 2 2210
 TRESPASS: PRIVATE PROPERTY || 2 2220
 Trespass: Private Property, Breaking And Entering || 2 2220
 Trespass: Private Property, Cds Violation || 2 2220
 Trespass: Private Property, Disorderly || 2 2220
 Trespass: Private Property, Disorderly Conduct || 2 2220
 Trespass: Private Property, Drunk And Disorderly || 2 2220
 Trespass: Private Property, Harrasment || 2 2220
 Trespass: Private Property, Loitering || 2 2220
 Trespass: Private Property, Loitering/Trespassing || 2 2220
 Trespass: Private Property, Shoplifting || 2 2220
 Trespass: Private Property, Trespasing || 2 2220
 Trespass: Private Property, Trespass || 2 2220
 Trespass: Private Property, Trespass: Private Prope || 2 2220
 Trespass: Private Property, Trespass: Private Proper || 2 2220
 Trespass: Private Property, Trespassing || 2 2220
 Trespass: Private Property, Trespassing Warned || 2 2220
 Trespass: Private Property, Trespassing/Disorderly || 2 2220
 Trespass: Private Property, Trespassing || 2 2220
 Trespass: Private Property, Trespass || 2 2220
 Trespass: Private Property, Trespassing || 2 2220
 TRESPASS:PRIVATE PROPERTY || 2 5707
 TRESPASSING || 2 2220
 TRESPASSIN || 2 2220
 Trespassing ||
 TRESPASSING ||
 TRESPASSING || 1 0191
 TRESPASSING || 1 0344
 TRESPASSING || 1 0573
 TRESPASSING || 1 0600
 TRESPASSING || 1 0604
 TRESPASSING || 1 1111
 TRESPASSING || 1 1137
 TRESPASSING || 1 3605
 TRESPASSING || 1 4200
 TRESPASSING || 1 4803
 TRESPASSING || 1 5202
 TRESPASSING || 1 5707
 TRESPASSING || 1 6505
 TRESPASSING || 1A6503
 TRESPASSING || 2 0050
 TRESPASSING || 2 0055
 TRESPASSING || 2 0105
 TRESPASSING || 2 2210
 TRESPASSING || 2 2220
 TRESPASSING || 2 3030
 TRESPASSING || 2 3040
 TRESPASSING || 2A2220
 TRESPASSING || 2A3030
 TRESPASSING || 3 5399
 TRESPASSING || 3 5707
 TRESPASSING || 7 5707
 TRESPASSING - PRIVATE PROPERTY || 2 2220
 TRESPASSING POSTED || 2 2210
 TRESPASSING PRIVATE PROPERTY || 2 2220
 TRESPASSING-POSTED || 2 2210

TRESPASSING: PRIVATE PROPERTY || 2 2220
 TRESPASSING/CDS || 2 2220
 TRESPASSING/CDS VIOLATION || 1 5202
 TRESPASSING/CDS VIOLATION || 2 2210
 TRESPASSING/DISORDELY || 2 2220
 TRESPASSING/DISORDERLY || 2 0050
 TRESPASSING/DISORDERLY || 2 2220
 Trespassing/Loitering ||
 TRESPASSING || 2 2220
 TRESPASSING || 2 2220
 TRESPASSING || 2 2210
 TRESPASSING || 2 2220
 TRESPASS ||
 TRESPASS || 2 2210
 TRESPASS || 2 2220
 TRESPASS || 2 3030
 Tresspassing ||
 TRESPASSING ||
 TRESPASSING || 1 0344
 TRESPASSING || 1 0600
 TRESPASSING || 1 1137
 TRESPASSING || 1A1137
 TRESPASSING || 2 0045
 TRESPASSING || 2 0050
 TRESPASSING || 2 0055
 TRESPASSING || 2 2210
 TRESPASSING || 2 2220
 TRESPASSING || 2 3030
 TRESPASSING || 2A3030
 TRESPASSING || 3 5707
 TRESPASSING || 7 5707
 TRESPASSING/DISORDERLY || 2 2220
 URINATING IN PUBLIC/TRESPASSIN || 2 2220
 VANDALISM || 2 2210
 WANTON TRESPASS || 2 2220

Disorderly Conduct

ADULT CURFEW ||
 AFFRAY ||
 AFFRAY || 2 0055
 AFFRAY || 3 5399
 Affray, Affray || 3 5399
 Affray, Disorderly || 3 5399
 Affray, Disorderly Conduct || 3 5399
 Affray, Fraye || 3 5399
 AGGRESSIVE PANHANDLING || 2 0055
 AGGRESSIVE PANHANDLING/ SQUEEG || 2 0050
 Alc Bev Open Cont Retl Est, Alc Bev Open Cont Retl E || 1 0353
 ALC BEV/ OPEN CONT ||
 ALC BEV/OPEN CONT/RETL EST || 8 0000
 Alc Bev/Prohib Place Drink, Alc Bev/Prohib Place Dri || 7 4100
 Alc Bev/Prohib Place Drink, Open Container || 7 4100
 Alc. Bev./Intox:Endanger, Affarray || 1 4200
 Alc. Bev./Intox:Endanger, Alc. Bev./Intox:Endanger || 1 4200
 Alc. Bev./Intox:Endanger, Disorderly || 1 4200
 Alc. Bev./Intox:Endanger, Disorderly Conduct || 1 4200
 Alc. Bev./Intox:Endanger, Disorderly Intoxication || 1 4200
 Alc. Bev./Intox:Endanger, Public Intoxication || 1 4200

Alc. Bev./Intox:Endanger, Rouge & Vagabond/ || 1 4200
 ALCOHOL INTOX ENDANGER || 1 4200
 Alcohol Violation ||
 ALCOHOL VIOLATION ||
 Att-Harass; A Course Of Conduct, Att-Harass; A Cour || 1A0191
 ATT-PEACE ORDER FAIL TO COMPL ||
 CAUSE LITTER/DUMP: L/T 100 LB || 1 0333
 Cause Litter/Dump: L/T 100 Lbs, Littering || 1 0333
 CDS || 1 0640
 CDS || 2 0050
 CDS || 2 0055
 CDS MARIJUANA || 2 0050
 CDS POSS || 1 0640
 CDS POSS || 2 0050
 CDS POSSESSION OF PARAPHERNALI || 1 0640
 CDS VIOLATION || 2 0050
 CDS VIOLATION || 2 0055
 Cds: Poss Marihuana L/T 10 G, Disorderly Conduct || 1 1635
 Cds: Poss Marihuana L/T 10 G, Disorderly/ Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Open Container || 1 1635
 Cds: Possession-Marihuana, Disorderly || 1 0573
 Cds: Possession-Marihuana, Disorderly/ Cds || 1 0573
 Cds:Possess-Not Marihuana, Cds Disturbution || 4 3550
 CDS/FALSE STATEMENT || 1 0640
 CDS/INDECENT EXPOSURE || 2 2220
 CITY CURFEW VIOLATION ||
 CIVIL DISOBEDIENCE || 2 0055
 Con-Harass; A Course Of Conduct, Con-Harass; A Cours || 1C0191
 CONDUCTING BUSINESS OF DEALER ||
 CONSPIRACY TO POSS COCAINE || 2 0050
 CONSPIRACY TO POSS COCAINE || 2 0050
 CONSUME ALC BEV PUBLIC || 1 1663
 CONSUME ALCOHOL IN PUBLIC ||
 Consuming Alcohol ||
 Consuming Alcohol On Public St ||
 CURFEW ||
 CURFEW VIOATION ||
 CURFEW VIOL ||
 CURFEW VIOL. ||
 CURFEW VIOLATION ||
 CURFEW VIOLATION || 1 0690
 CURFEW VIOLATION- EXECUTIVE OR ||
 CURFEW VIOLATIONS ||
 CURFEW VIOLATON ||
 DEFECATION IN PUBLIC ||
 DIRSORDERLY CONDUCT || 2 0050
 DIRT BIKE VIOLATION || 2 0050
 DIS CON || 2 0050
 DIS CONDUCT || 2 0050
 DIS INTOX || 2 0050
 DIS ORDERLY CONDCUT || 2 0050
 Dis.Erly Conduct, Affray || 2 0050
 Dis.Erly Conduct, Aggressive Panhandling || 2 0050
 Dis.Erly Conduct, Bicycle Violation || 2 0050
 Dis.Erly Conduct, Cds || 2 0050
 Dis.Erly Conduct, Cds Poss || 2 0050
 Dis.Erly Conduct, Cds Violation || 2 0050
 Dis.Erly Conduct, Cursing In Park || 2 0050
 Dis.Erly Conduct, Disoderly || 2 0050
 Dis.Erly Conduct, Disoderly Intoxication || 2 0050

Dis.Erly Conduct, Disordely || 2 0050
 Dis.Erly Conduct, Disordely Conduct || 2 0050
 Dis.Erly Conduct, Disorderly || 2 0050
 Dis.Erly Conduct, Disorderly Conduct || 2 0050
 Dis.Erly Conduct, Disorderly Conducted || 2 0050
 Dis.Erly Conduct, Disorderly Conduct || 2 0050
 Dis.Erly Conduct, Disorderly Conudct || 2 0050
 Dis.Erly Conduct, Disorderly House || 2 0050
 Dis.Erly Conduct, Disorderly Intox || 2 0050
 Dis.Erly Conduct, Disorderly Intoxicated || 2 0050
 Dis.Erly Conduct, Disorderly/Loitering || 2 0050
 Dis.Erly Conduct, Disorderlyconduct || 2 0050
 Dis.Erly Conduct, Disorderly Conduct || 2 0050
 Dis.Erly Conduct, Disorederly Conduct || 2 0050
 Dis.Erly Conduct, Dissorderly || 2 0050
 Dis.Erly Conduct, Dissorderly Conduct || 2 0050
 Dis.Erly Conduct, Drunk Disorderly || 2 0050
 Dis.Erly Conduct, Drunken Disorderly || 2 0050
 Dis.Erly Conduct, F.T.O. || 2 0050
 Dis.Erly Conduct, Fail To Sign Citation || 2 0050
 Dis.Erly Conduct, Hindering || 2 0050
 Dis.Erly Conduct, Indecent Exposure || 2 0050
 Dis.Erly Conduct, Loitering || 2 0050
 Dis.Erly Conduct, Open Container || 2 0050
 Dis.Erly Conduct, Resitan An Arrest || 2 0050
 Dis.Erly Conduct, Solicitation || 2 0050
 Dis.Erly Conduct, Trepassing || 2 0050
 DISCRDERLY CONDUCT || 2 0050
 DISORDERLY || 2 0050
 Disoderly Conduct ||
 DISORDERLY CONDUCT || 2 0050
 DISOERDLY CONDUCT || 1 3605
 DISOERDLY CONDUCT || 2 0050
 DISORDELY || 2 0050
 DISORDELY CONDUCT || 1 4200
 DISORDELY CONDUCT || 1 4803
 DISORDELY CONDUCT || 2 0050
 DISORDELY CONDUCT || 2 0055
 DISORDERELY CONDUCT || 2 0050
 DISORDERLEY || 2 0050
 DISORDERLEY CONDUCT || 2 0050
 DISORDERLEY CONDUCT || 2 0065
 Disorderly ||
 DISORDERLY ||
 DISORDERLY || 1 0016
 DISORDERLY || 1 0344
 DISORDERLY || 1 0395
 DISORDERLY || 1 0592
 DISORDERLY || 1 0600
 DISORDERLY || 1 0622
 DISORDERLY || 1 0640
 DISORDERLY || 1 0690
 DISORDERLY || 1 1661
 DISORDERLY || 1 3605
 DISORDERLY || 1 4200
 DISORDERLY || 1 4803
 DISORDERLY || 2 0045
 DISORDERLY || 2 0050
 DISORDERLY || 2 0055
 DISORDERLY || 2 0105

DISORDERLY || 2 2220
 DISORDERLY || 2 3010
 DISORDERLY || 2 3040
 DISORDERLY || 3 1314
 DISORDERLY || 3 4030
 DISORDERLY || 3 5311
 DISORDERLY || 3 5399
 DISORDERLY || 5 5311
 DISORDERLY CONDUCT || 2 0055
 DISORDERLY - INTOXICATED || 2 2220
 DISORDERLY CODUCT || 2 0050
 Disorderly Conduct ||
 DISORDERLY CONDUCT ||
 DISORDERLY CONDUCT || 1 0344
 DISORDERLY CONDUCT || 1 0573
 DISORDERLY CONDUCT || 1 0600
 DISORDERLY CONDUCT || 1 0640
 DISORDERLY CONDUCT || 1 0690
 DISORDERLY CONDUCT || 1 1425
 DISORDERLY CONDUCT || 1 1661
 DISORDERLY CONDUCT || 1 2903
 DISORDERLY CONDUCT || 1 3605
 DISORDERLY CONDUCT || 1 4200
 DISORDERLY CONDUCT || 2 0045
 DISORDERLY CONDUCT || 2 0050
 DISORDERLY CONDUCT || 2 0055
 DISORDERLY CONDUCT || 2 0065
 DISORDERLY CONDUCT || 2 2003
 DISORDERLY CONDUCT || 2 2220
 DISORDERLY CONDUCT || 2 3010
 DISORDERLY CONDUCT || 2A3030
 DISORDERLY CONDUCT || 3 5399
 DISORDERLY CONDUCT PUBLIC INTO ||
 DISORDERLY CONDUCT/LOITERING ||
 DISORDERLY CONDUST || 2 0050
 DISORDERLY CONUCT || 2 0050
 DISORDERLY DRINKING || 2 0050
 DISORDERLY HOUSEHOLD || 2 0065
 DISORDERLY HOUSEHOLD || 5 5311
 DISORDERLY INTOX ||
 DISORDERLY INTOX || 2 0050
 DISORDERLY INTOX || 2 0065
 DISORDERLY INTOX || 2 2220
 DISORDERLY INTOXICATED || 2 0050
 DISORDERLY INTOXICATION || 1 0349
 DISORDERLY INTOXICATION || 1 4200
 DISORDERLY INTOXICATION || 2 0050
 DISORDERLY INTOXICATION || 2 2220
 DISORDERLY ORDER || 1 0600
 DISORDERLY PUBLIC INTOXICATION || 2 0055
 DISORDERLY-INTOXICATED || 1 4200
 DISORDERLY/ CURFEW ||
 DISORDERLY/INTOXICATION || 1 4200
 DISORDERLY/OPEN CONTAINER || 2 0050
 DISORDERLYCONDUCT || 2 0050
 DISORDERY || 1 0640
 DISORDERY || 2 0050
 DISORDERY CONDUCT || 2 0050
 DISORDERYL CONDUCT || 2 0050
 DISORDLERY || 2 0055

DISORDLEY CONDUCT || 2 0050
 DISORDLEY CONDUCT || 2 0055
 DISORDLY CONDUCT || 2 0050
 DISORDERLY CONDUCT || 2 0050
 DISORGDERLY || 2 0050
 DISORLDERLY CONDUCT || 2 0050
 DISPOSE OF LITTER ||
 DISSORDERLY CONDUCT || 2 0050
 DISTURB PEACE HINDER PASSG || 1 5311
 DISTURB PEACE HINDER PASSG || 2 0045
 DISTURBANCE OF PEACE || 1 4200
 DISTURBING PEACE || 2 0050
 DISTURBING THE PEACE || 2 0050
 Diving Under Infl Alcohol ||
 DRI ON SUSP LIC || 2 0055
 Drinking In Public ||
 DRINKING IN PUBLIC ||
 DRINKING IN PUBLIC || 6 5599
 DRUNK /DISORDERLY || 2 0050
 DRUNK & DISORDERLY || 2 0055
 DRUNK AND DISORDERLY || 2 0050
 DRUNK AND DISORDERLY || 2 2220
 DRUNK AND DISORDERLY CONDUCT || 2 0055
 DRUNK DISORDERLY || 1 4200
 DRUNK DISORDERLY || 2 0050
 DRUNK DISORDERLY || 2 2220
 DRUNKEN DISORDERLY ||
 DRUNKEN DISORDERLY || 1 1661
 DRUNKEN DISORDERLY || 1 4200
 DRUNKEN DISORDERLY || 2 0050
 DRUNKEN DISORDERLY || 2 0055
 DRUNKEN DISORDERLY || 2 2220
 DRUNKENLY DISORDERLY CONDUCT || 1 0349
 DSIORDERLY || 2 0050
 ELEC CO TAMPER W/CONDUCTOR || 1 2608
 EMERGENCY CURFEW ||
 EMERGERCY CURFEW ||
 F.T.O || 2 0055
 FAIL TO COMPLY W/PEACE ORDER || 2 0105
 FALSE STATEMENT || 2 0050
 FALSE STATEMENT TO A PEACE OFF || 1 4803
 FALSE STATEMENT TO PEACE OFFIC ||
 GIVING A FALSE NAME TO A PEACE || 1 0690
 HARASS; A COURSE OF CONDUCT || 1 0191
 Harass; A Course Of Conduct, Disorderly || 1 0191
 Harass; A Course Of Conduct, Disorderly Conduct || 1 0191
 Harass; A Course Of Conduct, Harass; A Course Of Co || 1 0191
 Harass; A Course Of Conduct, Harass; A Course Of Con || 1 0191
 Harass; A Course Of Conduct, Harassment || 1 0191
 HINDERING ||
 HINDERING || 1 0600
 HINDERING || 1 0690
 HINDERING || 1 1332
 HINDERING || 1 1662
 HINDERING || 1 4803
 HINDERING || 1 5202
 HINDERING || 1 6505
 HINDERING || 2 0050
 HINDERING || 2 0055
 HINDERING || 2 2220

HINDERING WITH ARREST || 1 0600
 HINDERING/ DISORDERLY || 2 0050
 HINDERING/DISORDERLY || 2 0050
 ILLEGAL DUMPING || 1 0643
 ILLEGAL DUMPING || 1 0645
 ILLEGAL POSS OF AMMO || 2 0055
 INDECENT EXPOSE CORRECTION EMP || 2 1133
 Indecent Exposure ||
 INDECENT EXPOSURE ||
 INDECENT EXPOSURE || 1 0600
 INDECENT EXPOSURE || 1 3605
 INDECENT EXPOSURE || 4 3600
 INDECENT EXPOSURE || 6 3600
 Indecent Exposure, Cds || 1 3605
 Indecent Exposure, Cds Violation || 1 3605
 Indecent Exposure, Disorderly Conduct Indecent Exp || 1 3605
 Indecent Exposure, Disorderly Conduct || 1 3605
 Indecent Exposure, Ind. Exposure || 1 3605
 Indecent Exposure, Indecent Exposure || 1 3605
 Indecent Exposure, Indecent Exposure || 1 3605
 Indecent Exposure, Indecent Exposure || 1 3605
 Indecent Exposure, Lewd Act || 1 3605
 Indecent Exposure, Loitering || 1 3605
 Indecent Exposure, Urinating In Public || 1 3605
 INDECENT WXPOSURE || 6 3600
 INDENCT EXPOSURE || 1 3605
 INDICENT EXPOSURE || 1 3605
 INTOX. DISORDERLY || 1 4200
 LAUNCHING A MISSILE || 2 0050
 LIOTERING ||
 LITTER/DUMP: OVER 500 LBS || 1 0645
 LITTER/DUMP: UNDER 100 LBS || 1 0640
 Litter/Dump: Under 100 Lbs, Cds Poss || 1 0640
 Litter/Dump: Under 100 Lbs, Cds Poss W Intent Mariju || 1 0640
 Litter/Dump: Under 100 Lbs, Cds Violation || 1 0640
 Litter/Dump: Under 100 Lbs, Drinking In Public || 1 0640
 Litter/Dump: Under 100 Lbs, Littering || 1 0640
 Litter/Dump: Under 100 Lbs, Poss Not Marijuana || 1 0640
 Littering ||
 LITTERING || 1 0600
 LITTERING || 1 0640
 LITTERING & DISORDERLY || 1 0640
 LITTERING/ DISORDERLY CONDUCT || 2 2220
 LOITER/DISORDERLY ||
 LOITERING || 2 0050
 LOITERING || 2 0055
 LOITERING/DISORDERLY CONDUCT ||
 LOTTERING || 1 0640
 NIGHT TIME CURFEW ||
 NIGHTTIME CURFEW ||
 OBLIGATORY CURFEW ||
 OBSTRUCT JUSTICE || 2 5006
 Obstruct Justice, Obstruct Justice || 2 5006
 OBSTRUCT/HINDER || 1 0600
 OBSTRUCTING || 1 0600
 OBSTRUCTION || 1 0600
 OBSTRUCTION || 2 0050
 Open Container ||
 Open Cantainer ||
 Open Comtainer ||

Open Container ||
 OPEN CONTAINER ||
 OPEN CONTAINER || 1 0600
 OPEN CONTAINER || 1 0640
 OPEN CONTAINER || 1 0690
 OPEN CONTAINER || 1 1425
 OPEN CONTAINER || 1 3605
 OPEN CONTAINER || 1 4803
 OPEN CONTAINER || 1 5202
 OPEN CONTAINER || 2 0050
 Open Container Alcohol In Vehi ||
 OPEN CONTAINER DISORDERLY || 2 0050
 Open Contaniner ||
 PARK RULE VIOLATION || 2 0050
 PARK RULES || 2 0050
 PEACE ORDER ||
 PEACE ORDER VIOLATION || 2 0105
 Peace Order: Fail To Comply ||
 PEACE ORDER: FAIL TO COMPLY || 2 0105
 Peace Order: Fail To Comply, Peace Order: Fail To C || 2 0105
 Peace Order: Fail To Comply, Peace Order: Fail To Co || 2 0105
 Peace Order: Fail To Comply, Violation Of A Peace O || 2 0105
 Peace Order: Fail To Comply, Violation Of A Peace Or || 2 0105
 Peace Order: Fail To Comply, Violation Of Peace Orde || 2 0105
 Peace Order: Fail To Comply, Violation Of Protectio || 2 0105
 Peace Order: Fail To Comply, Violation Of Protection || 2 0105
 Peace Order: Fail To Comply, Violation Of Protective || 2 0105
 Peace Order: Fail To Comply, Violation Peace Order || 2 0105
 POSS ALCOHOL IN PUBL ||
 POSS MARIJUANA/ OPEN CONT. || 1 0573
 POSS. OF OPEN CONTAINER OF ALC ||
 POSS/REC ALCOHOL WHILE CONF/DE || 1 0724
 POSSESS ALCOHOL IN PUBLIC ||
 POSSESS ALCOHOL IN PUBLIC ||
 POSSESS OPEN CONTAINER ||
 Prostitution-General, Indecent Exposure || 1 1093
 PUBLIC AFFRAY || 2 0050
 PUBLIC AFFRAY || 3 5399
 Public Defecation ||
 PUBLIC DEFECATION ||
 PUBLIC INTOXICATION || 1 1662
 PUBLIC INTOXICATION || 1 4200
 PUBLIC INTOXICATION || 2 0050
 PUBLIC INTOXICATION || 3 4030
 Public Urinantion ||
 Public Urinating ||
 Public Urination ||
 PUBLIC URINATION ||
 PUBLIC URINATION || 1 3605
 PUBLIC URINATION || 2 0050
 Puplic Urination ||
 Reckless Endangerment, Disorderly Conduct || 1 1425
 RIOT || 3 1314
 RIOTING || 3 1314
 Spitting ||
 SPITTING ||
 SPITTING ON SIDEWALK ||
 STATE CURFEW VIOL. ||
 STATE CURFEW VIOLATION ||
 URINATE IN PUBLIC ||

URINATE IN PUBLIC PLACE ||
 Urinating ||
 URINATING ||
 URINATING IN ALLEY ||
 URINATING IN PUBIC ||
 Urinating In Public ||
 URINATING IN PUBLIC ||
 URINATING IN PUBLIC || 1 0690
 URINATING IN PUBLIC || 1 3605
 URINATING IN PUBLIC || 1 4200
 URINATING IN PUBLIC || 2 0050
 Urinating In Pubulic ||
 URINATING IN PULBLIC ||
 URINATING PUBLIC ||
 Urinating Public Place ||
 Urination ||
 URINATION IN PUBLIC || 1 3605
 VIOL OF INTERIM PEACE ORDER || 2 0105
 VIOL OF PEACE ORDER || 2 0105
 VIOL REL COND -CRIME VIOL || 1 1464
 VIOL REL COND-PERS ELIG RELIEF || 1 1465
 VIOL. OF PEACE ORDER || 2 0105
 VIOLATE PEACE ORDER || 2 0105
 VIOLATE PEACE ORDER || 2 0105
 VIOLATION OF A FINAL PEACE ORD || 2 0105
 VIOLATION OF A PEACE ORDER || 2 0105
 VIOLATION OF CURFEW ||
 VIOLATION OF NIGHT TIME CURFEW ||
 VIOLATION OF PEACE ORDER || 2 0105
 VIOLATION OF PEACE ORDER || 3 4030
 VIOLATION OF PIECE ORDER || 1 5707
 VIOLATION ON PEACE ORDER || 2 0105
 VIOLATION PEACE ORDER || 2 0105
 VIOLATION PEACE ORDER || 2 2220
 VOLATION OF PEACE ORDER || 2 0105
 WHILE IMPAIRED ALCOHOL ||

Drug Possession (Subsequently Combined with Drug Distribution)

1-0573 || 1 0573
 ALTERED PRESCRIPTION || 1 0249
 Animal Cruel Fail: Provide, Cds Violation || 1 0503
 ATT-CDS-SELL SUBSTITUTE DRUG || 1A0018
 C.D.S. Possession ||
 C.D.S. POSSESSION TO WIT MARIJ || 1 0573
 CD POSS NOT MARIJUANA ||
 Cd Posses Not Marijuana ||
 CDS POSS. || 1 1111
 Cds ||
 CDS ||
 CDS || 1 0005
 CDS || 1 0021
 CDS || 1 0271
 CDS || 1 0356
 CDS || 1 0487
 CDS || 1 0488
 CDS || 1 0573
 CDS || 1 0600
 CDS || 1 0622

CDS || 1 0690
CDS || 1 0718
CDS || 1 0879
CDS || 1 1093
CDS || 1 1106
CDS || 1 1111
CDS || 1 1127
CDS || 1 1137
CDS || 1 1332
CDS || 1 1564
CDS || 1 1635
CDS || 1 1835
CDS || 1 2540
CDS || 1 3605
CDS || 1 3903
CDS || 1 4803
CDS || 1 5202
CDS || 1A1111
CDS || 2 0480
CDS || 2 1085
CDS || 2 2220
CDS || 2 3030
CDS || 2A1080
CDS || 3 5399
CDS || 6 3600
CDS POSSESION MARIJUANA || 1 1635
CDS VIOLATION ||
CDS VIOLATION || 1 0573
CDS VIOLATION || 1 1111
CDS - MARIJUANA || 1 0573
CDS - MARIJUANA || 1 1635
CDS - POSS MARIJUANA || 1 1635
CDS - POSS MARJI || 1 1564
CDS - POSSESSION MARIJUANA || 1 0573
CDS -POSS || 1 0573
CDS (MARIJUANA) || 1 1564
CDS (S&) || 1 1111
CDS & TAZER || 1 0573
CDS COCAINE || 1 0573
CDS COCAINE || 1 1111
CDS CONSPIRACY || 1 1111
CDS CVIOLATION || 1 1635
CDS DIS || 1 1111
CDS DISS || 1 1111
CDS DSIT || 1 1111
CDS HERION || 1 1111
CDS HEROIN || 1 1111
CDS HEROIN/COCAINE || 1 5285
CDS INVESTIGATION || 1 1111
CDS LESS THAN 10G || 1 1635
CDS MARIJ || 1 0573
CDS MARIJAUNA || 1 0573
Cds Marijuana ||
CDS MARIJUANA || 1 0573
CDS MARIJUANA || 1 1564
CDS MARIJUANA || 1 1635
CDS MARIJUANA +10 GRAMS || 1 1564
CDS MARIJUANA +10GR || 1 1564
CDS MARIJUANA +10GRMS || 1 1564
CDS MARJIUANA || 1 0573

CDS MARIJUANA || 1 0573
CDS MARIJUANAI || 1 1635
CDS MJ POSS || 1 1635
CDS MOLLY || 1 1111
CDS NON MARIJ || 1 1111
CDS NOT MARIJUANA ||
CDS NOT MARIJUANA || 1 1111
CDS OBTAINED BY ALTERED PRESCR || 1 1112
CDS OBTN BY ALTER PRESCRIP || 1 0249
CDS OBTN BY ALTER PRESCRIP || 1 1113
Cds Obtn By Alter Prescrip, Cds Obtn By Alter Prescr || 1 0249
Cds Obtn By Alter Prescrip, Cds Violation || 1 0249
CDS OBTN BY MAKE FRGE PRES || 1 0252
Cds Obtn By Make Frge Pres, Cds Obtn By Make Frge Pr || 1 0252
CDS PARAPHERNALIA || 1 1635
CDS PARAPHERNALIA || 2 2220
CDS POSESSION || 1 1111
CDS POS || 1 0573
CDS POS || 1 1111
CDS POS || 1 1635
Cds Pos/Pur Noncont Subst, Cds Poss... || 1 0691
CDS POSESSION || 1 0573
CDS POSESSION || 1 1635
Cds Poss ||
CDS POSS ||
CDS POSS || 1 0271
CDS POSS || 1 0573
CDS POSS || 1 0600
CDS POSS || 1 1111
CDS POSS || 1 1564
CDS POSS || 1 1635
CDS POSS || 1A1111
CDS POSS - MARIJUANA || 1 1635
Cds Poss -Marihuanna ||
CDS POSS (COCAINE) || 1 1111
CDS POSS (COCAINE/HEROIN) || 1 1111
CDS POSS (MARIJUANA) || 1 0573
CDS POSS (MARIJUANA) || 1 1564
CDS POSS (NOT MARIJUANA) || 1 1111
CDS POSS /MARIJUANA || 1 0573
CDS POSS COCAINE || 1 1111
CDS POSS COCAINE || 2 0480
CDS POSS HEROIN || 1 1111
CDS POSS INT || 1 0573
CDS POSS L/T 10G MARI. || 1 0573
CDS POSS MARI || 1 0573
CDS POSS MARI || 1 1635
CDS POSS MARIHUANA || 1 1635
CDS POSS MARIJ || 1 1635
Cds Poss Marijuana ||
CDS POSS MARIJUANA || 1 0573
CDS POSS MARIJUANA || 1 1425
CDS POSS MARIJUANA || 1 1564
CDS POSS MARIJUANA || 1 1635
CDS POSS MARIJUANA 10+ || 1 1564
CDS POSS MARIJUANA UNDER 10 GR || 1 1635
CDS POSS MJ || 1 1635
Cds Poss Not Marij ||
CDS POSS NOT MARIJU ||
Cds Poss Not Marijuana ||

CDS POSS NOT MARIJUANA ||
 CDS POSS NOT MARIJUANA || 1 0573
 CDS POSS NOT MARIJUANA || 1 1111
 CDS POSS OF COCAINE || 1 1111
 CDS POSS OF HERION || 1 1111
 CDS POSS OF MARIJ || 1 1635
 CDS POSS OF MARIJUANA || 1 0573
 CDS POSS OF MARIJUANA || 1 1635
 CDS POSS OTHER || 1 1111
 CDS POSS OXYCODONE || 1 0573
 CDS POSS PARAPHERNELIA || 1 1111
 CDS POSS VIOLATION || 1 0573
 CDS POSS W INT || 1 1111
 CDS POSS WITH INT || 1 0573
 Cds Poss-Marijuana ||
 CDS POSS, NOT MARIJUANA || 1 1111
 CDS POSS: MARIJUANA || 1 0573
 CDS POSS: MARIJUANA || 1 1635
 CDS POSS: NOT MARIJUANA || 1 1111
 Cds Poss. ||
 CDS POSS. || 1 0573
 CDS POSS. || 1 1111
 CDS POSS. || 1 1564
 CDS POSS. || 1 5202
 CDS POSS. || 2 2220
 CDS POSS. COAINE || 1 1111
 CDS POSS. COCAINE || 1 1111
 CDS POSS. CRYSTAL METH || 1 1111
 CDS POSS. HERION || 1 1111
 CDS POSS. HEROIN || 1 1111
 CDS POSS. HEROIN/ COCAINE || 1 1111
 CDS POSS. MARIHUANA || 1 1635
 Cds Poss. Marijuana ||
 CDS POSS. MARIJUANA || 1 0573
 CDS POSS. MARIJUANA || 1 1564
 CDS POSS. MARIJUANA || 1 1635
 CDS POSS. MAURIJUANA || 1 1635
 CDS POSS. MJ || 1 1635
 CDS POSS. OTHER || 1 1111
 CDS POSS.MARIJUANA || 1 1635
 CDS POSS(MARIJUANA) || 1 0573
 CDS POSS/COCAINE || 1 1111
 CDS POSS/HEROIN || 1 1111
 CDS POSS/HEROIN,COCAINE || 1 1111
 CDS POSSE || 1 0573
 CDS POSSE MARIJUANA ||
 Cds Posses ||
 CDS POSSES || 1 1111
 CDS POSSES INTENT || 1 0573
 Cds Possesion ||
 CDS POSSESSION ||
 CDS POSSESSION || 1 0573
 CDS POSSESSION || 1 1111
 CDS POSSESSION || 1 1635
 CDS POSSESSION COCAINE || 1 1635
 CDS POSSESSION MARIJUANA || 1 1635
 CDS POSSESSION OF MARIJUANA || 1 1635
 CDS POSSESSION WITH THE INTENT || 1 0573
 CDS POSSESSION-NOT MARIJUANA || 1 1111
 CDS POSSESS || 1 0573

CDS POSSESS || 1 0690
 CDS POSSESS || 1 1111
 Cds Possess Not Marijuana ||
 CDS POSSESS NOT MARIJUANA ||
 CDS POSSESS-NOT MARIJUANA ||
 Cds Possession ||
 CDS POSSESSION ||
 CDS POSSESSION || 1 0573
 CDS POSSESSION || 1 0600
 CDS POSSESSION || 1 1093
 CDS POSSESSION || 1 1111
 CDS POSSESSION || 1 1564
 CDS POSSESSION || 1 1635
 CDS POSSESSION || 1 5202
 CDS POSSESSION || 2 2220
 CDS POSSESSION || 2 3030
 CDS POSSESSION (MARIJUANA) || 1 1635
 CDS POSSESSION COCAINE || 1 1111
 CDS POSSESSION HEROIN || 1 1111
 CDS POSSESSION MARIJUANA || 1 0573
 CDS POSSESSION MARIJUANA || 1 1564
 CDS POSSESSION MARIJUANA || 1 1635
 CDS POSSESSION MARIJUANA L/T 1 || 1 0573
 CDS POSSESSION MARIJUANAN || 1 0573
 CDS POSSESSION NOT MARIJUANA || 1 1111
 Cds Possession Of Marihuana ||
 CDS POSSESSION OF MARIHUANA || 1 0573
 CDS POSSESSION OF MARIHUANA || 1 1635
 CDS POSSESSION OF MARIJUANA || 1 0573
 CDS POSSESSION OF MARIJUANA || 1 1635
 CDS POSSESSION WITH THE INTENT || 1 0573
 CDS POSSESSION WITH THE INTENT || 1 1111
 CDS POSSESSION- MARIJUANA || 1 0573
 CDS POSSESSION, NOT MARIJUANA || 1 1111
 CDS POSSESSION; MARIJUANA || 1 0573
 CDS POSSESSION; MARIJUANA || 1 1635
 CDS POSSESSION; NOT MARIJUANA ||
 CDS POSSESSION; NOT MARIJUANA || 1 1111
 CDS POSSESSION: NOT MARIJUANA || 1 1111
 CDS POSSESSION/HEROIN || 1 1111
 CDS POSSESTION || 1 1111
 CDS POSSSION || 1 1111
 Cds Possw/Intent ||
 Cds Prescrip/Remove Label, Cds Violation || 1 0271
 Cds Pwi ||
 CDS REGIS. RECORDS FAILURE || 1 0260
 Cds Regis. Records Failure, Cds Regis. Records Failu || 1 0260
 CDS V IOLATION || 1 1111
 CDS VFIOLATION || 1 1111
 CDS VILOATION || 1 1111
 CDS VILOATION || 1 1635
 CDS VILOATION || 2 3030
 CDS VIO || 1 0573
 CDS VIO POSS OF MJ || 1 1635
 CDS VIO;ATION || 1 0573
 CDS VIOALATION || 1 1111
 CDS VIOALTION || 1 1111
 CDS VIOALTION || 1 1635
 CDS VIOALTION || 2 0480
 CDS VIOATION || 1 0573

CDS VIOATION || 1 1111
CDS VIOL || 1 0573
CDS VIOL || 1 1564
CDS VIOL || 1 5202
CDS VIOL-POSS. MARIJUANA || 1 1635
CDS VIOL. || 1 1111
CDS VIOL. || 1 1635
CDS VIOL. POSS. MARIJ. || 1 1635
CDS VIOLAION || 1 1111
CDS VIOLAION || 1 1564
CDS VIOLATIN || 1 0573
CDS VIOLATIN || 1 1111
CDS VIOLATIOIN || 1 1635
CDS VIOLIATION || 1 0573
Cds Violation ||
CDS VIOLATION ||
CDS VIOLATION || 1 0249
CDS VIOLATION || 1 0256
CDS VIOLATION || 1 0271
CDS VIOLATION || 1 0487
CDS VIOLATION || 1 0573
CDS VIOLATION || 1 0600
CDS VIOLATION || 1 0622
CDS VIOLATION || 1 0623
CDS VIOLATION || 1 0690
CDS VIOLATION || 1 1106
CDS VIOLATION || 1 1111
CDS VIOLATION || 1 1113
CDS VIOLATION || 1 1136
CDS VIOLATION || 1 1137
CDS VIOLATION || 1 1364
CDS VIOLATION || 1 1454
CDS VIOLATION || 1 1455
CDS VIOLATION || 1 1564
CDS VIOLATION || 1 1567
CDS VIOLATION || 1 1610
CDS VIOLATION || 1 1635
CDS VIOLATION || 1 1835
CDS VIOLATION || 1 3903
CDS VIOLATION || 1 4803
CDS VIOLATION || 1 5202
CDS VIOLATION || 1 5285
CDS VIOLATION || 1A0826
CDS VIOLATION || 1A1111
CDS VIOLATION || 1A1137
CDS VIOLATION || 1C1111
CDS VIOLATION || 2 0262
CDS VIOLATION || 2 0480
CDS VIOLATION || 2 1020
CDS VIOLATION || 2 1085
CDS VIOLATION || 2 2220
CDS VIOLATION || 2 3000
CDS VIOLATION || 2 3030
CDS VIOLATION || 2 3040
CDS VIOLATION || 2A3599
CDS VIOLATION || 3 5250
CDS VIOLATION || 5 3555
CDS VIOLATION - MARIJUANA || 1 0573
CDS VIOLATION - MARIJUANA POSS || 1 1635
CDS VIOLATION INSIDE || 1 0573

CDS VIOLATION MARIJUANA || 1 1635
CDS VIOLATION MARIJUANA MORE T || 1 0573
CDS VIOLATION MARIJUANA POSS || 1 1635
CDS VIOLATION POSS || 1 1111
CDS VIOLATION POSS MARIJ || 1 1635
CDS VIOLATION POSS MARIJU || 1 1635
CDS VIOLATION POSSESSION || 1 1111
CDS VIOLATION POSSESSION OF MA || 1 0573
CDS VIOLATION-POSS. MARIJUANA || 1 1635
CDS VIOLATION; NOT MARIJUANA || 1 1111
CDS VIOLATION; POSSESSION || 1 0573
CDS VIOLATION; POSSESSION || 1 1635
CDS VIOLATION: POSSESSION OF M || 1 1564
CDS VIOLATION/ POSSESSION || 1 1111
CDS VIOLATION/ POSS MARIJUANA || 1 1635
CDS VIOLATION/ POSS. OF MARIJU || 1 0573
CDS VIOLATION/TRAFFIC || 1 1111
CDS VIOLATION` || 1 1111
CDS VIOLATIONS ||
CDS VIOLATIONS || 1 1111
CDS VIOLATIONS || 1 1564
CDS VIOLATIONS || 1 1635
CDS VIOLATON || 1 0573
CDS VIOLATON || 1 1111
CDS VIOLATON || 1 1635
CDS VIOLATTION || 1 1111
CDS VIOLATTION || 1 1635
CDS VIOLATUION || 1 0573
CDS VIOLLATION || 1 1564
CDS VIOLTAION || 1 0573
CDS VIOLTION || 1 1111
CDS VOILATION || 1 1111
CDS VOL || 1 1635
CDS VOLATION || 1 1111
CDS VOLATION || 1 1635
CDS VVIOLATION || 1 1111
CDS- MARIJUANA || 1 0573
CDS- MARIJUANA || 1 1635
CDS- POSS || 1 0573
CDS- POSS || 1 1111
CDS- POSSESSION || 1 0573
Cds-Inhale Harm Substance, Cds || 1 5599
CDS-MARIJUANA || 1 1635
CDS-NOT MARIJUANA || 1 0573
CDS-NOT MARIJUANA || 1 1111
CDS-POSS || 1 0573
CDS-POSS || 1 1111
CDS-POSS || 1 1451
CDS-POSS || 1 1635
CDS-POSS MARIJUANA || 1 0573
CDS-POSS NOT MARIJUANA ||
CDS-POSSESS || 1 0573
CDS-POSSESS || 1 1635
CDS-POSSESSION || 1 0573
CDS-POSSESSION || 1 1635
Cds-Unsolicit Mailing, Cds-Unsolicit Mailing || 1 0025
CDS-VIOLATION || 1 1635
CDS, LARC, FALSE STMT || 1 4803
Cds: Poss Marihuana L/T 10 G, C.D.S Violation || 1 1635
Cds: Poss Marihuana L/T 10 G, C.D.S. Possession || 1 1635

Cds: Poss Marihuana L/T 10 G, C.D.S. Violation || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cda Violation || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cdfs Poss Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Violation || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds - Poss || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds - Poss Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds - Possession || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds :Poss Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Cocaine || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Maraijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Marijana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Marijnana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Marijuana Less Tha || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Marjiana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Maurijauna || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Pos Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Posession || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss - Mj Ltg || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss (Marijuana) || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss / Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Mari || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Marihuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Marij || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Marijuana <10 || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Marj || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Marjuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Mj || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Murijuan || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Of Marijuan || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Of Marihuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss Of Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss W Intent Mar || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss W Intent Mari || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss- Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss-Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss, || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss, Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss: Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss. || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss. Marijauna || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss. Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss... || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss/ Intent || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Poss/ Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possesion || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possesion Marijuan || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possess || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possess Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possess-Marihuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession - Marij || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession Marihu || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession Mariju || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession Marijua || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession Of Mar || 1 1635

Cds: Poss Marihuana L/T 10 G, Cds Possession Of Mari || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession W/ Int || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession W/ Inte || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession With In || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession- Mariju || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession-Marihua || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession-Marijua || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possession/Mariju || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Possesson || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Pss || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Pwi || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Pwi Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Vilation || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Viloation || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Vio || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Vioaltion || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Viol || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Viol. || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Violatiom || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Violation || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Violation Marijua || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Violation Marijuan || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Violation Poss. Of || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Violation. || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Violations || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Violaton || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Violstion || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Voilation || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds Volation || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds- Poss Mj || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds-Mar || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds-Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds-Mj || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds-Poss || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds-Poss-Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds-Possess || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds-Possession || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds; Possession- Mari || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds: Poss Marihuana L || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds: Poss Marihuana L/ || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds: Poss Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds: Poss Marijuana L || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds: Poss-Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds: Poss. || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds: Possession || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds: Possession Mariju || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds:Poss Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds. Violation || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cds/Possession || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cdsa Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cdsposs || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cdss Violation || 1 1635
 Cds: Poss Marihuana L/T 10 G, Cdv Violation || 1 1635
 Cds: Poss Marihuana L/T 10 G, Exceed Max Speed || 1 1635
 Cds: Poss Marihuana L/T 10 G, Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Marijuana Poss || 1 1635
 Cds: Poss Marihuana L/T 10 G, Narcotics || 1 1635
 Cds: Poss Marihuana L/T 10 G, Pos Of Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Posession Of Marajuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Posession Of Marijuan || 1 1635

Cds: Poss Marihuana L/T 10 G, Poss || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Of Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Of Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss - Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Cds (Marijuana) || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Cds Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Cds-Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Cocaine || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss ESSION Of Marijua || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Heroin || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Int Marij || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Less 10G Marijua || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Mairjauna || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Maj || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Mari Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Mariajuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Marihuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Marij || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Marijuan || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Marijuana Less 10 || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Marijuanna || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Marijuna || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Marijuuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Marj || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Merijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Mj || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Not Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Of Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Of Mara || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Of Mariijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Of Marijuan || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Of Marijauna || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Of Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss Of Marijuanna || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss W Intent Marijuan || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss W/ Intent Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss W/ Intent Marijua || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss W/ Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss. Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss. Marijauana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss. Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss. Maurijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss. Of Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss. Of Heroin || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss. Of Marijauana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss. Of Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss.Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss.Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss.Maurijauna || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss.Of Mariguana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss.Of Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss/ Marijauana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss/Mairjuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Poss/Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession Of Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possessiobn Of Marijua || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession Cds || 1 1635

Cds: Poss Marihuana L/T 10 G, Possession Cocaine || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession Marajuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession Marijuna || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession Mariquana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession Of Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession Of Marijua || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession Of Marijuan || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession Of Possible || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession W Intent || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession/Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Possession Of Marijua || 1 1635
 Cds: Poss Marihuana L/T 10 G, Pwi - Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Pwi Cds || 1 1635
 Cds: Poss Marihuana L/T 10 G, Pwi Marijuana || 1 1635
 Cds: Poss Marihuana L/T 10 G, Pwi-Marijuana || 1 1635
 CDS: POSS MARIJUANA 10 GM+ || 1 1564
 CDS: POSS MARIJUANA L/T 10 G || 1 1635
 CDS: POSS-MARIJUANA || 1 0573
 CDS: POSS-MOT MARJI ||
 CDS: POSS. MARIJUANA || 1 1635
 CDS: POSSE MARIJUANA 10GM+ || 1 0573
 CDS: POSSESS-NOT MARIJUANA || 1 1111
 CDS: POSSESSION || 1 1111
 CDS: POSSESSION MARIJUANA || 1 0573
 CDS: POSSESSION MARIJUANA || 1 1564
 CDS: POSSESSION MARIJUANA || 1 1635
 Cds: Possession-Marihuana, Attempted First Degree As || 1 0573
 Cds: Possession-Marihuana, C.D.S. Violation || 1 0573
 Cds: Possession-Marihuana, Cdfs Violation || 1 0573
 Cds: Possession-Marihuana, Cds || 1 0573
 Cds: Possession-Marihuana, Cds Poss Marijuana W / || 1 0573
 Cds: Possession-Marihuana, Cds Violation || 1 0573
 Cds: Possession-Marihuana, Cds - Poss Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds - Pwi Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Marijuana Possession || 1 0573
 Cds: Possession-Marihuana, Cds Mariuana || 1 0573
 Cds: Possession-Marihuana, Cds Paraphenlia || 1 0573
 Cds: Possession-Marihuana, Cds Pos. || 1 0573
 Cds: Possession-Marihuana, Cds Poss || 1 0573
 Cds: Possession-Marihuana, Cds Poss - Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Poss Heroin || 1 0573
 Cds: Possession-Marihuana, Cds Poss Marij || 1 0573
 Cds: Possession-Marihuana, Cds Poss Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Poss Marijuana W/ Int || 1 0573
 Cds: Possession-Marihuana, Cds Poss Marijuna || 1 0573
 Cds: Possession-Marihuana, Cds Poss Of Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Poss Oxycodone || 1 0573
 Cds: Possession-Marihuana, Cds Poss W Marij || 1 0573
 Cds: Possession-Marihuana, Cds Poss W/ Int || 1 0573
 Cds: Possession-Marihuana, Cds Poss W/ Intent || 1 0573
 Cds: Possession-Marihuana, Cds Poss W\Int || 1 0573
 Cds: Possession-Marihuana, Cds Poss-Not Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Poss, Marijauna || 1 0573
 Cds: Possession-Marihuana, Cds Poss: Maijuana || 1 0573
 Cds: Possession-Marihuana, Cds Poss. || 1 0573
 Cds: Possession-Marihuana, Cds Poss. Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Poss.Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Poss.Marijuana L/T 10 || 1 0573

Cds: Possession-Marihuana, Cds Poss/Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Posses || 1 0573
 Cds: Possession-Marihuana, Cds Possession || 1 0573
 Cds: Possession-Marihuana, Cds Possession Cocaine || 1 0573
 Cds: Possession-Marihuana, Cds Possess || 1 0573
 Cds: Possession-Marihuana, Cds Possession || 1 0573
 Cds: Possession-Marihuana, Cds Possession Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Possession Mj || 1 0573
 Cds: Possession-Marihuana, Cds Possession Not Mariju || 1 0573
 Cds: Possession-Marihuana, Cds Possession Of Marijua || 1 0573
 Cds: Possession-Marihuana, Cds Possession W Intent || 1 0573
 Cds: Possession-Marihuana, Cds Possession With Inten || 1 0573
 Cds: Possession-Marihuana, Cds Possession- Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Possw/Intent Marijuan || 1 0573
 Cds: Possession-Marihuana, Cds Pwi || 1 0573
 Cds: Possession-Marihuana, Cds Pwi Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Vioaltion || 1 0573
 Cds: Possession-Marihuana, Cds Viol || 1 0573
 Cds: Possession-Marihuana, Cds Viol. || 1 0573
 Cds: Possession-Marihuana, Cds Violaltion || 1 0573
 Cds: Possession-Marihuana, Cds Violation || 1 0573
 Cds: Possession-Marihuana, Cds Violation - Poss Mar || 1 0573
 Cds: Possession-Marihuana, Cds Violation Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds Violation Poss Marij || 1 0573
 Cds: Possession-Marihuana, Cds Violation Poss Mariju || 1 0573
 Cds: Possession-Marihuana, Cds Violaton || 1 0573
 Cds: Possession-Marihuana, Cds- Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds- Poss W/ Intent || 1 0573
 Cds: Possession-Marihuana, Cds-Poss || 1 0573
 Cds: Possession-Marihuana, Cds-Possession || 1 0573
 Cds: Possession-Marihuana, Cds-Pwi || 1 0573
 Cds: Possession-Marihuana, Cds; Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds: Poss Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds: Poss-Marihuana || 1 0573
 Cds: Possession-Marihuana, Cds: Poss-Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds: Possession Of Mariju || 1 0573
 Cds: Possession-Marihuana, Cds: Possession-Marihuan || 1 0573
 Cds: Possession-Marihuana, Cds: Possession-Marihuana || 1 0573
 Cds: Possession-Marihuana, Cds: Possession-Marijuan || 1 0573
 Cds: Possession-Marihuana, Cds:Marijuana || 1 0573
 Cds: Possession-Marihuana, Cds. Possession || 1 0573
 Cds: Possession-Marihuana, Cdsn Violation || 1 0573
 Cds: Possession-Marihuana, Cdsposs.Marijuana || 1 0573
 Cds: Possession-Marihuana, Csd Violation || 1 0573
 Cds: Possession-Marihuana, Exe S& S/ Cds || 1 0573
 Cds: Possession-Marihuana, Marijuana || 1 0573
 Cds: Possession-Marihuana, Marijuana Poss W/ Intent || 1 0573
 Cds: Possession-Marihuana, Narcotic || 1 0573
 Cds: Possession-Marihuana, Narcotics || 1 0573
 Cds: Possession-Marihuana, Poss || 1 0573
 Cds: Possession-Marihuana, Poss - Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss Cds || 1 0573
 Cds: Possession-Marihuana, Poss Cds (Marijuana) || 1 0573
 Cds: Possession-Marihuana, Poss Cds Marih || 1 0573
 Cds: Possession-Marihuana, Poss Cds Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss Cds-Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss Cocaine || 1 0573
 Cds: Possession-Marihuana, Poss Herion || 1 0573
 Cds: Possession-Marihuana, Poss Heroin || 1 0573
 Cds: Possession-Marihuana, Poss Marij || 1 0573

Cds: Possession-Marihuana, Poss Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss Marijuana/Cocaine || 1 0573
 Cds: Possession-Marihuana, Poss Marijuanna || 1 0573
 Cds: Possession-Marihuana, Poss Marijuna || 1 0573
 Cds: Possession-Marihuana, Poss Not Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss Of Cds || 1 0573
 Cds: Possession-Marihuana, Poss Of Cocaine || 1 0573
 Cds: Possession-Marihuana, Poss Of Heroin || 1 0573
 Cds: Possession-Marihuana, Poss Of Marajuana || 1 0573
 Cds: Possession-Marihuana, Poss Of Marijauna || 1 0573
 Cds: Possession-Marihuana, Poss Of Marijuan || 1 0573
 Cds: Possession-Marihuana, Poss Of Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss Of Marji || 1 0573
 Cds: Possession-Marihuana, Poss Percocet || 1 0573
 Cds: Possession-Marihuana, Poss W Int Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss W/ Int Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss W/ Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss With Int Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss: Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss. Cds || 1 0573
 Cds: Possession-Marihuana, Poss. Herion || 1 0573
 Cds: Possession-Marihuana, Poss. Marihuana || 1 0573
 Cds: Possession-Marihuana, Poss. Marijauna || 1 0573
 Cds: Possession-Marihuana, Poss. Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss. Of Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss. Of Marijuana || 1 0573
 Cds: Possession-Marihuana, Poss.Cds || 1 0573
 Cds: Possession-Marihuana, Poss/ Cds || 1 0573
 Cds: Possession-Marihuana, Possesion W/ Intent || 1 0573
 Cds: Possession-Marihuana, Possess Cds || 1 0573
 Cds: Possession-Marihuana, Possession || 1 0573
 Cds: Possession-Marihuana, Possession - Marijuana || 1 0573
 Cds: Possession-Marihuana, Possession Cds || 1 0573
 Cds: Possession-Marihuana, Possession Marijuana || 1 0573
 Cds: Possession-Marihuana, Possession Of Cds || 1 0573
 Cds: Possession-Marihuana, Possession Of Cocaine || 1 0573
 Cds: Possession-Marihuana, Possession Of Marijuana || 1 0573
 Cds: Possession-Marihuana, Possession Of Mariuana || 1 0573
 Cds: Possession-Marihuana, Possession W/ Intent Mari || 1 0573
 Cds: Possession-Marihuana, Possession/Intent-Marijua || 1 0573
 Cds: Possession-Marihuana, Possession/Marijuana || 1 0573
 Cds: Possession-Marihuana, Pox Marijuana || 1 0573
 Cds: Possession-Marihuana, Pwd Marijuana || 1 0573
 Cds: Possession-Marihuana, Pwi Marijuana || 1 0573
 Cds: Possession-Marihuana, Pwi - Marijuana || 1 0573
 Cds: Possession-Marihuana, Pwi Cds || 1 0573
 Cds: Possession-Marihuana, Pwi Cocaine || 1 0573
 Cds: Possession-Marihuana, Pwi Marijauna || 1 0573
 Cds: Possession-Marihuana, Pwi Marijuana || 1 0573
 Cds: Possession-Marihuana, Pwi-Marijuana || 1 0573
 CDS: POSSESSION-MARIJUANA || 1 0573
 Cds:Admin - Not Marihuana, Cds:Admin - Not Marihuana || 1 0247
 Cds:Admin - Not Marihuana, Cds:Admin - Not Marijuan || 1 0247
 CDS:ADMIN - NOT MARIJUANA || 1 0247
 CDS:COUNTERFIT EQUIP:PCP/LSD || 1 0523
 CDS:POSS MARIJUANA || 1 0573
 CDS:POSS MARIJUANA || 1 1635
 Cds:Poss Para, Cds Violation || 5 3555
 CDS:POSS PARAPHERNALIA || 5 3555
 CDS:POSSES-NOT MAR ||

CDS. POSS || 1 0573
CDS. POSS || 1 1111
CDS. POSS MARIJUANA || 1 0573
CDS/ POSS HEROIN || 1 1111
CDS/ POSSESSION || 1 0573
CDS/HEROIN || 1 1111
CDS/POS || 1 1111
CDS/POS W INTENT || 1 0573
CDS/POSS || 1 0573
CDS/POSS || 1 1111
CDS/POSS || 1 1635
CDS/POSS COAINE || 1 1111
CDS/POSS COCAINE || 1 1111
CDS/TAZER ||
CSDS VIOLATION ||
CDSPOSS MARIJUANA || 1 1635
CDSVIOLATION || 1 0573
CDSVIOLATION || 1 1111
CDSVIOLATION || 1 1635
COCAINE || 1 1111
COCAINE POSS || 1 1111
CON- CDS: POSS MARIJNA L/T 10 || 1C1635
Con-Cds Attempt- Conspiracy, Cds Violation || 2C3599
Con-Cds: Possession - Marihuana, Cds || 1C0573
Con-Cds: Possession - Marihuana, Con-Cds:Poss-Marihu || 1C0573
CON-CDS: POSSESSION - MARIJUAN || 1C0573
CS VIOLATION || 1 0573
CSD, POSS. COCAINE || 1 1111
DRION SUSP LIC || 1 0573
FELONY CDS || 1 0488
FELONY CDS || 1 1564
Hire Etc Minor: Dist Cds ||
HIT AND RUN/ CDS || 1 0573
MARIJUANA +10 GRAMS || 1 1564
MARIJUANA LESS THAN 10 GRMS || 1 1635
MARIJUANA POSS || 1 0573
MARIJUANA POSS || 1 1635
MARIJUANA POSSESSION || 1 0573
MARIJUANA POSSESSION WITH INTE || 1 0573
Other Non Felony Charge, Cds || 1 1449
Other Non Felony Charge, Cds || 2 0082
P.W.I MARIJUANA || 1 1564
P.W.I.D. || 1 0573
POOS OF MARJ || 1 1635
POSS || 1 0573
POSS MARIJUANA || 1 0573
POSS OF MARIJUANA || 1 0573
POSS CDS ||
POSS CDS || 1 0573
POSS CDS || 1 1106
POSS CDS || 1 1111
POSS CDS || 1 1564
POSS CDS || 1 1635
POSS CDS (NOT MARIJUANA) || 1 1111
POSS CDS ABOVE 10 GRAMS || 1 0573
POSS CDS MARIJ L/T 10G || 1 1635
POSS CDS MARIJUANA || 1 0573
POSS CDS MARIJUANA || 1 1635
POSS CDS NOT MARIJUANA || 1 1111
POSS CDS NOT MARJ. || 1 1564

POSS CDS-MARIJ || 1 1635
 Poss Cds-Marijuana ||
 Poss Cocaine ||
 POSS COCAINE || 1 1111
 POSS COCAINE || 1 4801
 POSS HERION || 1 1111
 POSS HEROIN ||
 POSS HEROIN || 1 1111
 POSS HEROIN || 1 1416
 POSS HEROINE || 1 1111
 POSS INT MARIJUANA || 1 0487
 POSS MARIJ || 1 0573
 POSS MARIJ || 1 1635
 POSS MARIJ L/T 10G || 1 1635
 POSS MARIJANA || 1 1635
 POSS MARIJAUA || 1 1635
 POSS MARIJAUNA || 1 0573
 POSS MARIJAUNA || 1 0573
 POSS MARIJAUNA || 1 1635
 Poss Marijuana ||
 POSS MARIJUANA ||
 POSS MARIJUANA || 1 0573
 POSS MARIJUANA || 1 1564
 POSS MARIJUANA || 1 1635
 POSS MARIJUANA +10 GRAMS || 1 1564
 POSS MARIJUNA || 1 0573
 POSS MARIJUNA || 1 1635
 POSS MARJ || 1 0573
 POSS MARJ || 1 1635
 POSS MARJIUANA || 1 0573
 POSS MARJUANA || 1 0573
 POSS MJ || 1 0573
 POSS NOT MARIJUANA || 1 1111
 POSS NOT MARIJUANNA || 1 1111
 POSS OF CDS || 1 0573
 POSS OF CDS || 1 1111
 POSS OF CDS || 1 1635
 POSS OF CDS || 2 2220
 POSS OF CDS NOT MARIJUANA || 1 1111
 Poss Of Cocaine ||
 POSS OF COCAINE || 1 1111
 POSS OF HERION || 1 1111
 POSS OF HEROIN || 1 1111
 POSS OF MARIJ. || 1 0573
 POSS OF MARIJANNA || 1 1635
 Poss Of Marijauna ||
 POSS OF MARIJUAN || 1 1635
 Poss Of Marijuana ||
 POSS OF MARIJUANA || 1 0573
 POSS OF MARIJUANA || 1 1564
 POSS OF MARIJUANA || 1 1635
 POSS OF MARIJUNA || 1 0573
 POSS OF MARIJUNAN || 1 1635
 POSS OF MARJUAN || 1 0573
 POSS OF MARJUANA || 1 0573
 POSS OF MDMA || 1 1111
 POSS OF METHADONE || 1 1111
 POSS OF OXYCODONE/XANAX || 1 1111
 POSS W INT MARIJUANA || 1 0573
 POSS W INTENT || 1 0573

POSS W/ MARIJUANA || 1 0573
 POSS WITH MARIJUANA || 1 0573
 POSS. CDS || 1 0573
 POSS. CDS || 1 1111
 POSS. CDS || 1 1635
 POSS. CDS- MARIJUANA || 1 0573
 POSS. CDS-MARIJUANA || 1 1635
 POSS. COCAINE || 1 1111
 POSS. HERION || 1 1111
 POSS. HEROIN || 1 1111
 POSS. MARIHUANA || 1 0573
 POSS. MARIJAUANA || 1 1635
 POSS. MARIJAUNA || 1 0573
 POSS. MARIJUANA || 1 0573
 POSS. MARIJUANA || 1 1564
 POSS. MARIJUANA || 1 1635
 POSS. MARJ. || 1 1635
 POSS. OF CDS || 1 0573
 POSS. OF COCAINE || 1 1111
 POSS. OF HERION || 1 1111
 POSS. OF HEROIN || 1 1111
 POSS. OF MARIJAUANA || 1 0573
 Poss. Of Marijuana ||
 POSS. OF MARIJUANA || 1 0573
 POSS. OF MARIJUANA || 1 1635
 POSS. W./INT. MARIJUANA || 1 0573
 POSS. WITH INT COCAINE || 1 1111
 POSS. WITH INT MARIJUANA || 1 0573
 POSS./WINT. || 1 0573
 POSS.CDS || 1 0573
 POSS.CDS || 1 1635
 POSS.MARIH || 1 0573
 POSS.MARIHUANA || 1 0573
 POSS.MARIJUANA || 1 0573
 POSS.MARIJUANA || 1 1564
 POSS.MARIJUANA || 1 1635
 POSS.OF CDS || 1 1111
 POSS.OF MARIJUANA || 1 1564
 POSS/CDS || 1 1111
 POSS/REC CDS WHILE CONF/DET || 1 0718
 POSS/W INTENT MARIJUANA || 1 0573
 POSSESSION CDS ||
 POSSESSION CDS || 1 1111
 POSSESSION CDS || 1 1635
 Possesion Marijuana ||
 POSSESSION MARIJUANA || 1 1635
 POSSESSION OF CDS || 1 0573
 POSSESSION OF CDS || 1 1111
 POSSESSION OF MARIJUANA || 1 0573
 POSSESSION OF SCHEDULE I NARCOT || 1 1111
 POSSESS CDS || 1 0573
 POSSESS CDS || 1 1564
 POSSESS MARIJUANA || 1 0573
 Possess/Use False Govt Id Doc, Cds || 1 1432
 POSSESSION || 1 0573
 POSSESSION OF MARIJUANA || 1 0573
 POSSESSION CDS || 1 0573
 POSSESSION CDS || 1 1111
 POSSESSION CDS || 1 1564
 POSSESSION CDS || 1 1635

POSSESSION CDS-MARIJUANA MORE || 1 1564
 Possession Cocaine ||
 POSSESSION COCAINE || 1 1111
 POSSESSION COCAINE/ HEROIN || 1 1111
 POSSESSION HEROIN || 1 1111
 POSSESSION MARIHUANA || 1 0573
 Possession Marijuana ||
 POSSESSION MARIJUANA || 1 0573
 POSSESSION MARIJUANA || 1 1635
 POSSESSION MARIJUNA || 1 0573
 POSSESSION MARIJUNANA || 1 1106
 POSSESSION OF CDS || 1 0573
 POSSESSION OF CDS || 1 1111
 POSSESSION OF CDS || 1 1635
 POSSESSION OF CDS (NOT MARIJ.) || 1 1111
 POSSESSION OF CDS NOT MARIJUAN || 1 1111
 POSSESSION OF COCAINE || 1 1111
 POSSESSION OF COCIANE || 1 1111
 POSSESSION OF HEROIN || 1 1111
 Possession Of Marihuana ||
 Possession Of Marijuana ||
 POSSESSION OF MARIJUANA || 1 0067
 POSSESSION OF MARIJUANA || 1 0573
 POSSESSION OF MARIJUANA || 1 0690
 POSSESSION OF MARIJUANA || 1 1564
 POSSESSION OF MARIJUANA || 1 1635
 POSSESSION OF MARIJUANA || 1 3903
 POSSESSION OF MARJUANA || 1 1635
 POSSESSION OF XANAX || 1 0573
 POSSESSION ON MARIJUANA || 1 1564
 POSSESSION OXYCODONE || 1 0573
 POSSESSION SUBOXONE || 1 1111
 POSSESSION-MARIJUANA || 1 1635
 POSSESSION/HEROIN || 1 1111
 POSSESSION/INTENT MARIJUANA || 1 0573
 POSSESSION/INTENT MARIJUANA || 1 1564
 POSSESSION/INTENT-HEROIN || 1 1111
 POSSESSION/INTENT-MARIJUANA || 1 0573
 POSSESSION/INTENT-MARIJUANA || 1 1564
 POSSESSOIN MARIJUNA || 1 0573
 POSSESSON MARIJUANA || 1 1635
 POSSETION OF MARIJUANA || 1 0573
 POSSESESSION HEROIN || 1 1111
 PROSTITUTION || 1 0573
 Prostitution-General, Cds || 1 1093
 Prostitution-General, Poss. Marijuana || 1 1093
 TRAFFIC VIOLATION/ CDS || 1 1111
 TRAFFIC/ CDS || 1 0573
 TRAFFIC/CDS || 1 0573
 VIOLATION OF CDS || 1 0573

Loitering and Vagabond

AGG PANHANDLING || 2 2220
 Aggressive Pandhandling ||
 AGGRESSIVE PANDHANDLING ||
 Aggressive Panhandeling ||
 AGGRESSIVE PANHANDELING ||
 Aggressive Panhandling ||

AGGRESSIVE PANHANDLING ||
 AGGRESSIVE PANHANDLING ||
 AGGRESSIVE PANHANDLING || 2 2220
 Loitering ||
 LOITERING ||
 LOITERING || 1 0600
 LOITERING || 1 0690
 LOITERING || 1 5202
 LOITERING || 2 2220
 LOITERING WITHIN 50 FEET ||
 Pan Handling ||
 PAN HANDLING ||
 Panhandling ||
 PANHANDLING ||
 ROGUE & VAGABOND || 1 0622
 ROGUE & VAGABOND || 1 6300
 ROGUE & VAGABOND || 2 3050
 ROGUE & VAGABOND || 2 3080
 ROGUE AND VAGABOND || 1 0271
 ROGUE AND VAGABOND || 1 0600
 ROGUE AND VAGABOND || 1 1137
 ROGUE VAGABOND || 3 1314
 ROUGE AND VAGABOND || 1 1137
 ROUGE AND VAGABOND || 1A1466
 ROUGE AND VAGABOND || 2 3050

Bike and Dirtbike (Subsequently Combined with Disorderly Conduct)

Biccle Violation ||
 BICYCLE ON SIDEWALK ||
 Bicycle Violation ||
 BICYCLE VIOLATION ||
 Bike Violation ||
 BIKE VIOLATION ||
 Diat Bike Violation ||
 DID POSS DIRTBIKE ON PUBLIC ST ||
 DIKE BIKE VIOLATION ||
 DIRK BIKE VIOLATION ||
 Dirt Bike ||
 DIRT BIKE ||
 DIRT BIKE || 1 0600
 DIRT BIKE IN CITY ||
 Dirt Bike Vio ||
 DIRT BIKE VIO ||
 Dirt Bike Vio. ||
 DIRT BIKE VIOL ||
 DIRT BIKE VIOL. ||
 DIRT BIKE VIOLARION ||
 Dirt Bike Violation ||
 DIRT BIKE VIOLATION ||
 DIRT BIKE VIOLATION || 1 0622
 DIRT BIKE VIOLATION || 2 0480
 DIRT BIKE VIOLATON ||
 DIRT BKE ||
 Dirt Violation ||
 DIRT VIOLATION ||
 DIRT- BIKE-VIOLATION ||
 Dirtbike ||
 DIRTBIKE ||

DIRTBIKE RIDING ||
 Dirtbike Violation ||
 DIRTBIKE VIOLATION ||
 DIRTBIKE VIOLATION || 1 1137
 DIRTBIKE VIOLATION || 1 4801
 DIRTBIKE VIOLATION || 2 0480
 DIRTY BIKE VIOLATION ||
 Dist. Bike Violation ||
 Man Serial# Retain Item, Dirt Bike || 1 0291
 NIGHTTIME BIKE RIDING VIOLATION ||
 OPERATING A DIRT BIKE ||
 RIDE UNREGISTERED DIRT BIKE ||
 RIDING BIKE ON SIDEWALK ||
 RIDING A DIRT BIKE ||
 Riding Bicycle On Sidewalk ||
 RIDING BICYCLE ON SIDEWALK ||
 RIDING BIKE ON SIDEWALK ||
 RIDING DIRT BIKE ||
 UN REGISTERED DIRT BIKE ||
 UNATHORIZED DIRTBIKE ||
 UNREGISTERED DIRT BIKE ||

Prostitution

ATT-PROSTITUTION-GENERAL || 1A1093
 HUMAN TRAFFIC || 1 1093
 Human Traffic-Benefit Financ, Prostitution || 1 0758
 HUMAN TRAFFICKING || 1 1093
 PROSITITUTION || 1 1093
 PROSITUTION || 1 1093
 PROST || 1 1093
 PROST. || 1 1093
 PROSTITION || 1 1093
 PROSTITITION || 1 1093
 PROSTITUTION || 1 1093
 PROSTITUTION || 1 1093
 PROSTITUTION || 1 1093
 PROSTITUTION || 1 1093
 PROSTITUTION || 1 1093
 PROSTITUTION || 1 1093
 PROSTITUTION || 1 1093
 PROSTITUTION || 1 1093
 Prostitution ||
 PROSTITUTION ||
 PROSTITUTION || 1 0600
 PROSTITUTION || 1 0752
 PROSTITUTION || 1 0758
 PROSTITUTION || 1 1093
 PROSTITUTION || 1 1635
 PROSTITUTION || 1 3605
 PROSTITUTION || 2 0480
 PROSTITUTION || 2 0980
 PROSTITUTION || 6 3600
 PROSTITUTION-GENERAL || 1 1093
 Prostitution-General, Prostitution || 1 1093
 Prostitution-General, Prost || 1 1093
 Prostitution-General, Prostitution || 1 1093
 Prostitution-General, Prostitution || 1 1093
 Prostitution-General, Prostitution || 1 1093
 Prostitution-General, Prostitution || 1 1093

Prostitution-General, Prostitutiojn || 1 1093
 Prostitution-General, Prostitution || 1 1093
 Prostitution-General, Prostitution-General || 1 1093
 Prostitution-General, Prostituton || 1 1093
 Prostitution-General, Prostitutuion || 1 1093
 Prostitution-General, Prostitution || 1 1093
 Prostitution-General, Prostitution || 1 1093
 Prostitution-General, Prostitution || 1 1093
 Prostitution-General, Solicit Prostitution || 1 1093
 PROSTITUTIUON || 1 1093
 PROSTITUTION || 1 1093
 PROSTITUTUION || 1 1093
 PROSTITUTUION/HUMAN TRAFFIC || 1 1093
 PROSTITUTION || 1 1093
 PROSTIUTION || 1 1093
 PROSTUTION || 1 1093
 PROSTUTION || 1 1093
 PROSTUTION || 1 1093
 PROSTUTION || 1 1093
 PROSTITUTION || 1 1093
 PROSTITUTION || 1 1093
 SOLICITATION OF PROSTITUTION || 1 1093
 SOLICITATION OF PROSTITUTION || 1 1093
 SOLICITATION OF PROSTITUTION || 1 1093
 TRAFFICKING || 1 1093

Only Detained Temporarily

Aa Detain Only ||
 ATTEMP TO LEAVE SCENE OF ACCID ||
 ATTEMPT POSSESSION || 2 0262
 ATTEMPTED HOME INVASION || 1 0356
 ATTEMPTED KIDNAPPING || 4A1005
 Balt. Co. Detain Only ||
 Balto Co Detain ||
 Balto.Co.Sheriff Detain Only ||
 DATAIN ONLY ||
 Deatain Only ||
 DEATIN ONLY ||
 DETAI ONLY ||
 DETAIIN ONLY ||
 DETAIL ONLY ||
 Detain ||
 Detain Only ||
 DETAIN ONLY ||
 DETAIN ONLY BALTIMORE CO. PD ||
 DETAIN FOR ANNE ARUNDEL COUNTY ||
 DETAIN FROM FREDERICK COUNTY ||
 DETAIN FROM HARFORD CO ||
 Detain Harford County ||
 DETAIN O NLY ||
 Detain Olny ||
 DETAIN ONLY ||
 DETAIN ON;Y ||
 Detain Only ||
 DETAIN ONLY ||
 DETAIN ONLY A.A CO ||
 DETAIN ONLY BALT. CO SHERIFF ||
 DETAIN ONLY BALTIMORE CO PD ||
 DETAIN ONLY BALTIMORE CO SO ||

DETAIN ONLY BALTIMORE CO. ||
 DETAIN ONLY BALTIMORE COUNTY ||
 Detain Only Baltimore County P ||
 DETAIN ONLY BALTIMORE COUNTY P ||
 DETAIN ONLY BALTO CO PD ||
 DETAIN ONLY BALTO CO. ||
 DETAIN ONLY BALTO CO. SHERIFFS ||
 DETAIN ONLY BALTO. CO ||
 DETAIN ONLY CARROLL CO. ||
 DETAIN ONLY CECIL COUNTY ||
 DETAIN ONLY FOR AA COUNTY ||
 DETAIN ONLY FOR AA CO SHERIFF ||
 DETAIN ONLY FOR AA CO. ||
 DETAIN ONLY FOR AA COUNTY ||
 DETAIN ONLY FOR ANN ARUNDEL CO ||
 DETAIN ONLY FOR ANNE ARUNDEL C ||
 DETAIN ONLY FOR BALT CO. ||
 DETAIN ONLY FOR BALT. CO SO ||
 DETAIN ONLY FOR BALT. CO. ||
 DETAIN ONLY FOR BALTIMORE CO. ||
 DETAIN ONLY FOR BALTIMORE COUN ||
 DETAIN ONLY FOR BALTIOMRE COUN ||
 DETAIN ONLY FOR BALTO COUNTY ||
 DETAIN ONLY FOR CAROLINE CO. ||
 DETAIN ONLY FOR CARROLL CO. ||
 DETAIN ONLY FOR CARROLL COUNTY ||
 DETAIN ONLY FOR CHARLES CO. SH ||
 DETAIN ONLY FOR HARFORD CO.SO ||
 DETAIN ONLY FOR HARFORD COUNTY ||
 DETAIN ONLY FOR PRINCE GEORGE ||
 DETAIN ONLY FOR QUEEN ANNE'S C ||
 DETAIN ONLY FOR SOMERSET COUNT ||
 DETAIN ONLY FOR WASHINGTON COU ||
 DETAIN ONLY FOR WICOMICO CO. ||
 DETAIN ONLY FREDERICK CO ||
 DETAIN ONLY FROM CHARLES CO. ||
 DETAIN ONLY HARFORD CO ||
 DETAIN ONLY HARFORD CO. SHERIF ||
 DETAIN ONLY HARFORD COUNTY ||
 DETAIN ONLY HARFORD COUNTY SHE ||
 DETAIN ONLY HOWARD ||
 DETAIN ONLY HOWARD COUNTY ||
 DETAIN ONLY ICE ||
 DETAIN ONLY PRINCE GEORGE COUN ||
 DETAIN ONLY WASHINGTON ||
 DETAIN ONLY WICOMICO SO ||
 Detain Only-Caroline County Sh ||
 Detain Only. ||
 DETAIN ONLY/AWOL ||
 DETAIN ONLYFOR CONNECTICUT ||
 DETAIN ONYY ||
 Detain. Only ||
 Detaine Only ||
 DETAINE ONLY ||
 DETAINED ONLY ||
 Detainer Only ||
 DETAINER ONLY ||
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 DETAINONLY FOR BALTO CO ||
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DETAOIN ONLY ||
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DETIN ONLY ||
Dtain Only ||
DTAIN ONLY ||
FED REMAND ||
Federal Detainee ||
FEDERAL DETAINEE ||
Federal Remand ||
FEDERAL REMAND ||
Fedral Remand ||
FEDREAL REMAND ||
TEM FED DETAINEE ||
Temp Fed ||
TEMP FED ||
Temp Fed Detainee ||
TEMP FED DETAINEE ||
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TEMP FEDERAL ||
TEMP FEDERAL DETAINEE ||
TEMP. FED DETAINEE ||
TEMP. FED DETAINEE ||
Temp. Fed. Detainee ||
TEMP. FED. DETAINEE ||
TEMP. FEDERAL DETAINEE ||
TEMP.FED DETAINEE ||
TEMPORARY FED ||
TEMPORARY FED DETAINEE ||
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Unknown

Unknown Charge ||

Ungrouped (Subsequently Incorporates Gambling)

... DID VIOLATE A PROTECTIVE O || 2 0105
|| 1 0892
|| 1 0990
0Sc31736 ||
0Sc86845 ||
0SD65435-40 ||
1 1111 || 1 1111
1 1635 || 1 1635
16 303C ||
19 60 10 (3) ||
2 0480 || 2 0480
2-3010 || 2 3010
21 902A1 ||
4TH DEG B& E || 2 3030
A FRAY || 3 5399
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 ANIMAL ABUSE || 1 0505
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 B + E || 2 3040
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 BODY ATTACHMENT ||
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 FAIL TO DISPLAY LIGHTED LAMPS ||
 FAIL TO DO WKENDS ||
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 FAIL TO EXHIBIT PROOF OF PAY ||
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 FAILING TO PAY ||
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 Failing To Pay Deferred Pymt ||
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FAILING TO PAY PYMT ||
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 FAILING TO REGISTER ||
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 Failure To Exhivit Proof Of Pa ||
 FAILURE TO EXIBIT PROOF OF PAY ||
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 FAILURE TO IMMEDIATELY RETURN ||
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 FAILURE TO PARK 12IN OF RT CUR ||
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 FAILURE TO PAY ||
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 FAILURE TO PAY A DEFERRED PAYM ||
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 FAILURE TO PAY APPLICABLE FARE ||
 FAILURE TO PAY DEFERRED PAYMEN ||
 FAILURE TO PAY DEFERRED PMT. ||
 FAILURE TO PAY DEFFERED PAYMEN ||
 FAILURE TO PAY DEFFERED PAYME ||
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 FAILURE TO PAY FARE ||
 FAILURE TO PAY IN REQUIRED MAN ||
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 FAILURE TO REG OFFENDER ||
 FAILURE TO REGISTER ||
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 FAILURE TO RETURN SCENE OF ACC ||
 FAILURE TO RETURN TO A TRAFFFI ||
 FAILURE TO RETURN TO ACCIDENT ||
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 HUMAN TRAFFICKING || 1 0758
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 Knowingly Using Falsified Vehi ||
 KNOWINGLY USING FALSIFIED VEHI ||
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 OPEN OCNTAINER ||
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 OPER NOT REST ||
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 OPERATING AN UNREGISTERED MOTO ||
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 SUSPENDED OUT STATE LIC ||
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Appendix 2

Comprehensive Analysis of BPD Crime Data

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Rhiannon N. Miller
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May 11, 2020

Navigation of this Document

In order to jump to results of interest, display the Table of Contents for this pdf file in the left pane of your pdf viewer. The top level of the Table of Contents contains labeled sections for each outcome, within which subsections are nested for each piece of the analysis. Clicking the items in the pane will take you to the relevant set of results.

1 Introduction

For this updated analysis of BPD's crime data, we offer comprehensive results that extend the results summarized in a Spring 2016 report and its Fall 2016 update:

- Morgan, Stephen L. and Joel A. Pally. 2016. "Ferguson, Gray, and Davis: An Analysis of Recorded Crime Incidents and Arrests in Baltimore City, March 2010 through December 2015." A Report Prepared for the 21st Century Cities Initiative at Johns Hopkins University. Baltimore, MD: Johns Hopkins University, March 15, 2016. (URL: <https://osf.io/preprints/socarxiv/nshme/>)
- Morgan, Stephen L. 2016. "Fall 2016 Update for Ferguson, Gray, and Davis: An Analysis of Recorded Crime Incidents and Arrests in Baltimore City, March 2010 through October 2016." Baltimore, MD: Johns Hopkins University, November 15, 2016. (URL: <https://osf.io/preprints/socarxiv/6gdra/>)

The results in the original report and its update were based on crime data through December 2015 and October 2016, respectively. In this final report, we offer models that incorporate crime data through Sunday, March 1, 2020.

The basic analysis strategy is the same as in the original report. We first model the prevailing cyclical crime trend from Monday, March 1st, 2010 through Sunday, August 10, 2014. Then, we use that estimated model to predict a counterfactual crime trend, as if the protest events and any changes in police practice from August 11, 2014 onward had not occurred. We then estimate period effects as average differences between observed and counterfactual values from August 11, 2014 onward in distinct time intervals.

Unlike the original report, with the availability of additional data it is reasonable to now divide the interval after Police Commissioner Anthony Batts was fired into (1) a transition period while Kevin Davis was the Interim Police Commissioner and (2) two additional periods after Kevin Davis was sworn in as Batts' permanent replacement and with a five-year contract as the city's 38th Police Commissioner. For the analysis reported here, the transition period begins with the week of Monday, July 13, 2015 and ends on Sunday, October 18, 2015. The first period for Davis as commissioner encompasses the first full year of his term, from the week of Monday, October 19, 2015 (10/19/15 to 10/25/15) through the week of Monday, October 10, 2016 (10/10/16 to 10/16/16). The second period for Davis begins with the second full year of his term, from the week of Monday, October 17, 2016 (10/17/16 to 10/23/16) through his final week as commissioner, Monday, January 15, 2018 (1/15/18 to 1/21/18).

More than three full years have passed since 2016, and the city has had three new police commissioners since then, necessitating three new periods for a parallel structure of models. The fourth period for De

Sousa as commissioner commences with the week of Monday, January 22, 2018 (1/22/18 to 1/28/18) and ends with the week of Monday, May 7, 2018 (5/7/18 to 5/13/18). The fifth period for Tuggle as commissioner commences with the week of Monday, May 14, 2018 (5/14/18 to 5/20/18) and ends with the week of Monday, February 4, 2019 (2/4/19 to 2/10/19). Finally, the sixth period for Harrison as commissioner commences with the week of Monday, February 11, 2019 (2/11/19 to 2/17/19) and ends with the week of February 24, 2020 (2/24/20 to 3/1/20), which is the final full week before Governor Hogan declared a state of emergency because of the COVID-19 pandemic. Thus, the final period is approximately the first full year of Harrison's term as commissioner.

Descriptive Summary of the Data

The types of crime incidents analyzed in subsequent sections are listed and summarized in Table 2.1 in the Data section, after which a breakdown of all types of crime incidents is provided by police district in Table 2.2. For this final report, we have moved the crime incident category of assaults by threat to the end of this appendix. At some point in the last three years, the BPD changed its categorization of incidents, back-coding some of the data on assaults by threat that we analyzed for the prior two reports. As shown below, under this new categorization assaults by threat declined abruptly to zero in the pre-Ferguson period and remained at zero through March 1, 2020. We have handled this change by allowing assaults by threat, which number only about 10 per week when categorized for the first portion of the time series, to continue to count as a category within the total crime incident count that we analyze. We then estimate models for assault by threat for completeness in order to show when the coding change occurred, but we do not include conclusions about assaults by treat in the main document of this report.

Two figures then display the distributions of the variables utilized for subsequent models: (1) variables for weather and hours of darkness; (2) variables that parameterize types of days per week, such as holidays, vacations, and other days without school in the Baltimore City Schools. For this final report, we introduce a new set of variables for types of days within each week, separating holidays and vacation days from other types of non-school days.

Results for Each Outcome

For each outcome, we first offer a table with coefficients from four estimated models:

- Model 1 is a naive model with nine estimated coefficients for the period indicator variables for the full time series;
- Model 2 is a "pretreatment" model, estimated only for data prior to August 11, 2014, that fits coefficients for time, weather, hours of darkness, and types of days;
- Model 3 is analogous to Model 1 but utilizes an outcome variable for the full time series that has been de-trended using coefficients for time, weather, hours of darkness, and types of days estimated by Model 2 using data from the "pretreatment" period only;
- Model 4 is an alternative to Model 3 that fits coefficients for weather, hours of darkness, and types of days simultaneously with coefficients for the six period indicator variables.

The period effects estimated for Model 3 are our preferred estimates, and the period effects estimated for Model 4 are plausible alternatives.

We then offer two figures that depict the fit of Model 2 as well as the variation that generates the period effects estimated for the preferred Model 3. For both figures, the black line is the predicted time series from Model 2 while the red line is an extrapolated cyclical trend, generated by forming predictions that utilize the coefficients from Model 2 and the observed values for weather, hours of darkness, and school days from August 11, 2014 onward.

For this final report, we only allow the time trend coefficient to structure the counterfactual red line through the first year of Davis' term as commissioner. Beginning with his second year, the contribution

from the time trend coefficient is fixed for the rest of the time series. The cyclical pattern of the counterfactual red trend line continues to be generated by the other variables specified as predictors for Model 2.

The first figure of each pair overlays gray dots for the observed weekly total for each outcome, and the second figure substitutes a light blue line for the three-week moving average of the observed weekly totals. The differences between the gray dots (or the light blue line) and the red line is the source of variation that generates the period effects estimated for the preferred Model 3. Additional details of Model 3 are offered in the main document for this updated report.

Finally, for each outcome a diagnostic model is also fit to assess the extent to which the least squares estimation of Model 2 adequately represents the underlying time series up through August 10, 2014. For this alternative model, a poisson distribution is assumed for the outcome because it is a weekly count bounded by zero. In general, these alternative models support the decision to utilize the simpler Model 2 to estimate the underlying time series that structures the extrapolated counterfactual trend. In this final report, we continue to offer the R output for the estimated poisson regression so that it can be checked against the similar results in the original report. However, we no longer offer analogous figures to demonstrate the near equivalence of results based on Model 2 and its poisson regression alternative. Interested readers can consult the close similarity from the original report, which holds for this updated analysis as well.

2 Data

Table 2.1: Descriptive Statistics for Weekly Reported Incidents of Victim-Based Crime, with Breakdown by Type of Crime

Statistic	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide	5.3	2.7	0	3	5	7	17
shooting	10.4	5.5	0	6	9	14	33
rape	5.8	2.7	0	4	5	7	16
robbery.carjacking	6.2	4.7	0	3	5	8	30
robbery.street	60.0	17.7	24	46	57.5	71	128
robbery.commercial	14.1	6.2	2	10	13	18	44
robbery.residence	9.8	3.9	1	7	9	12	27
aggravated.assault	98.7	21.0	41	83	98.5	112.8	178
common.assault	159.7	26.4	78	141	159	178	241
burglary	140.5	31.6	66	120	141	158.8	403
larceny.from.auto	127.2	27.8	52	108	125	145	217
larceny	205.6	30.4	105	186	206	227.8	302
auto.theft	81.6	17.4	46	69	79	92	146
arson	4.6	3.1	0	2	4	6	33
total	934.4	110.8	539	859.5	949.5	1,021.8	1,161

Table 2.2: Descriptive Statistics for Weekly Reported Incidents of Victim-Based Crime, with Breakdown by District

Statistic	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northwestern	93.0	16.0	51	83	92.5	103	181
northern	103.0	19.6	56	90	103	116	172
northeastern	142.8	22.3	79	130	144	156	207
western	75.4	14.9	43	65	75	84	220
central	111.3	22.5	56	95	111	127	193
eastern	80.0	14.4	41	70	79	90	119
southwestern	90.6	17.5	42	78	90	103	150
southern	108.0	21.6	50	94	108	123	226
southeastern	129.2	23.2	63	114	129	145	233
total	934.4	110.8	539	859.5	949.5	1,021.8	1,161

Weather and Darkness Variables for Subsequent Models

- tmax.f is the weekly average of the daily maximum temperature, measured in degrees Fahrenheit
- snow.in is the weekly average of total daily snowfall, measured in inches
- precip.in is the weekly average of total daily precipitation, measured in inches
- dark.before.12 is the weekly average of daily hours between sunset and midnight

Types of Day Variables for Subsequent Models

- thanks.xmas is the proportion of days of the week that are either Thanksgiving or Christmas
- winter.holiday is the proportion of days of the week that are a winter holiday other than Thanksgiving or Christmas
- other.ns is the proportion of days of the week that are other types of non-school days for the Baltimore City Schools (e.g., professional development days and winter vacation days)
- summer.vacation is the proportion of days of the week that are summer vacation for the Baltimore City Schools
- summer.holiday is the proportion of days of the week that are a summer holiday (e.g., 4th of July)

3 Results for total

3.1 Summary Values for total

Table 3.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
total	232	945.272	98.921	612	875.5	960	1,023.2	1,119

Table 3.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
total	290	925.724	118.939	539	851	943	1,014.8	1,161

3.2 Four Models for total

Table 3.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.35	−0.19		−0.20
After Ferguson Protests Begin (week of 8/11/14 onward)	−65.98		−37.35	−34.85
After Gray Protests Begin (week of 4/20/15 onward)	202.45		110.13	107.27
Unrest and National Guard (4/27/15 - 5/3/2015)	113.57		126.39	139.87
After Batts Fired (week of 7/13/15 onward)	−11.78		−46.13	−46.39
After Davis Confirmed (week of 10/19/15 onward)	−82.96		−24.64	−20.69
After Davis First Year (week of 10/17/16 onward)	99.87		88.41	94.98
After De Sousa Begins (week of 1/19/18 onward)	−149.35		−114.06	−104.99
After Tuggle Begins (week of 5/14/18 onward)	140.41		77.84	76.09
After Harrison Begins (week of 2/11/19 onward)	−79.34		−88.03	−75.08
Average Maximum Temperature to 50 Degrees		4.49		5.94
Plus Degrees in the 50s		5.35		0.95
Plus Degrees in the 60s		−2.89		1.28
Plus Degrees in the 70s		−4.90		−4.00
Plus Degrees Greater Than 80		−1.02		−2.35
Snowfall (inches)		−65.58		−47.26
Precipitation (inches)		−28.96		−23.24
Darkness Before Midnight (hours)		23.87		26.38
Thanksgiving/Christmas (proportion of week)		−32.28		−44.45
Winter Holiday (proportion of week)		−211.39		−269.33
Other Out-of-School Days (proportion of week)		−27.91		−54.92
Summer Vacation (proportion of week)		20.88		1.81
Summer Holiday (proportion of week)		−261.19		−222.81
Observations	522	232	522	522
R ²	0.23	0.70	0.30	0.71

3.3 Least Squares Updated Model (2) for total
total

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

3.4 A Poisson Regression Model as an Alternative to Model (2) for total

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-4.9053  -1.3392  -0.0299   1.1424   5.9381

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   6.370e+00  4.797e-02 132.779  < 2e-16 ***
t             -1.985e-04  3.315e-05  -5.988  2.13e-09 ***
tmax.f.spline1  5.237e-03  8.827e-04   5.933  2.97e-09 ***
tmax.f.spline2  5.475e-03  1.738e-03   3.150  0.001634 **
tmax.f.spline3 -3.456e-03  2.066e-03  -1.673  0.094320 .
tmax.f.spline4 -5.162e-03  1.972e-03  -2.617  0.008864 **
tmax.f.spline5 -1.133e-03  1.630e-03  -0.695  0.486975
snow.in       -9.347e-02  1.211e-02  -7.721  1.15e-14 ***
precip.in     -3.057e-02  1.211e-02  -2.523  0.011623 *
dark.before.12  2.570e-02  3.267e-03   7.867  3.63e-15 ***
thanks.xmas   -4.067e-02  9.554e-02  -0.426  0.670311
summer.holiday -2.599e-01  6.919e-02  -3.756  0.000172 ***
winter.holiday -2.512e-01  9.686e-02  -2.593  0.009512 **
summer.vacation 2.228e-02  8.952e-03   2.489  0.012819 *
oth.ns        -3.017e-02  1.240e-02  -2.433  0.014955 *
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 2459.93  on 231  degrees of freedom
Residual deviance:  720.41  on 217  degrees of freedom
AIC: 2765

Number of Fisher Scoring iterations: 3
```

4 Results for homicide

4.1 Summary Values for homicide

Table 4.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide	232	4.198	2.159	0	2.8	4	6	11

Table 4.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide	290	6.183	2.846	0	4	6	8	17

4.2 Four Models for homicide

Table 4.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.0005	0.001		0.001
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.29		−0.20	−0.14
After Gray Protests Begin (week of 4/20/15 onward)	4.65		3.92	3.98
Unrest and National Guard (4/27/15 - 5/3/2015)	0.37		1.00	0.76
After Batts Fired (week of 7/13/15 onward)	−1.14		−0.98	−1.34
After Davis Confirmed (week of 10/19/15 onward)	−1.32		−0.99	−0.82
After Davis First Year (week of 10/17/16 onward)	0.25		0.22	0.20
After De Sousa Begins (week of 1/19/18 onward)	−1.18		−0.77	−0.76
After Tuggle Begins (week of 5/14/18 onward)	0.75		0.42	0.24
After Harrison Begins (week of 2/11/19 onward)	0.63		0.71	0.66
Average Maximum Temperature to 50 Degrees		−0.07		−0.03
Plus Degrees in the 50s		0.16		0.09
Plus Degrees in the 60s		−0.11		−0.01
Plus Degrees in the 70s		0.14		0.01
Plus Degrees Greater Than 80		−0.15		−0.03
Snowfall (inches)		−0.82		−0.59
Precipitation (inches)		−1.29		−1.02
Darkness Before Midnight (hours)		0.04		0.18
Thanksgiving/Christmas (proportion of week)		−3.06		−6.90
Winter Holiday (proportion of week)		−7.92		−3.86
Other Out-of-School Days (proportion of week)		0.61		0.12
Summer Vacation (proportion of week)		−0.29		0.01
Summer Holiday (proportion of week)		9.71		6.70
Observations	522	232	522	522
R ²	0.21	0.12	0.18	0.27

4.3 Least Squares Updated Model (2) for homicide
homicide

homicide

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

4.4 A Poisson Regression Model as an Alternative to Model (2) for homicide

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.0202  -0.8057  -0.1045   0.5375   2.4263

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    2.1516512   0.7086429   3.036  0.0024 **
t               0.0002920   0.0004939   0.591  0.5545
tmax.f.spline1 -0.0201432   0.0130817  -1.540  0.1236
tmax.f.spline2  0.0434211   0.0266851   1.627  0.1037
tmax.f.spline3 -0.0287628   0.0316112  -0.910  0.3629
tmax.f.spline4  0.0315944   0.0298694   1.058  0.2902
tmax.f.spline5 -0.0346440   0.0241572  -1.434  0.1515
snow.in        -0.2486599   0.1897609  -1.310  0.1901
precip.in      -0.3216257   0.1939985  -1.658  0.0973 .
dark.before.12  0.0100915   0.0497306   0.203  0.8392
thanks.xmas     -0.8052147   1.4861707  -0.542  0.5880
summer.holiday  1.8533016   0.9165516   2.022  0.0432 *
winter.holiday -2.4085700   1.6171944  -1.489  0.1364
summer.vacation -0.0563899   0.1280171  -0.440  0.6596
oth.ns         0.1574253   0.1817325   0.866  0.3864
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 267.65  on 231  degrees of freedom
Residual deviance: 237.56  on 217  degrees of freedom
AIC: 1000.6

Number of Fisher Scoring iterations: 5
```

5 Results for shooting

5.1 Summary Values for shooting

Table 5.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting	232	7.526	3.623	0	5	7	10	22

Table 5.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting	290	12.703	5.704	1	8.2	12	16	33

5.2 Four Models for shooting

Table 5.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	-0.004	-0.01		-0.003
After Ferguson Protests Begin (week of 8/11/14 onward)	-0.13		0.97	0.97
After Gray Protests Begin (week of 4/20/15 onward)	12.15		9.84	9.42
Unrest and National Guard (4/27/15 - 5/3/2015)	-4.93		-2.87	-3.00
After Batts Fired (week of 7/13/15 onward)	-4.86		-4.40	-5.01
After Davis Confirmed (week of 10/19/15 onward)	-1.08		0.21	0.71
After Davis First Year (week of 10/17/16 onward)	0.29		-0.03	0.16
After De Sousa Begins (week of 1/19/18 onward)	-2.12		-0.94	-0.77
After Tuggle Begins (week of 5/14/18 onward)	3.60		2.17	2.05
After Harrison Begins (week of 2/11/19 onward)	0.48		0.46	0.67
Average Maximum Temperature to 50 Degrees		0.05		0.06
Plus Degrees in the 50s		-0.04		-0.03
Plus Degrees in the 60s		0.12		0.12
Plus Degrees in the 70s		0.13		0.11
Plus Degrees Greater Than 80		-0.62		-0.44
Snowfall (inches)		-0.74		-0.80
Precipitation (inches)		-1.80		-2.38
Darkness Before Midnight (hours)		0.24		0.16
Thanksgiving/Christmas (proportion of week)		9.55		4.43
Winter Holiday (proportion of week)		-4.16		-2.62
Other Out-of-School Days (proportion of week)		0.34		0.03
Summer Vacation (proportion of week)		2.43		1.94
Summer Holiday (proportion of week)		10.66		-0.76
Observations	522	232	522	522
R ²	0.34	0.26	0.45	0.47

5.3 Least Squares Updated Model (2) for shooting shooting

shooting

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

5.4 A Poisson Regression Model as an Alternative to Model (2) for shooting

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.3182  -0.8726  -0.1089   0.7463   2.8431

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   1.2898789   0.5749371   2.244  0.02486 *
t             -0.0007615   0.0003678  -2.071  0.03840 *
tmax.f.spline1  0.0080046   0.0106785   0.750  0.45350
tmax.f.spline2 -0.0056872   0.0210822  -0.270  0.78734
tmax.f.spline3  0.0184669   0.0249693   0.740  0.45955
tmax.f.spline4  0.0104846   0.0227692   0.460  0.64518
tmax.f.spline5 -0.0709481   0.0175947  -4.032 5.52e-05 ***
snow.in        -0.2023314   0.1627364  -1.243  0.21375
precip.in      -0.2357533   0.1376990  -1.712  0.08688 .
dark.before.12  0.0362542   0.0385667   0.940  0.34720
thanks.xmas     1.3681297   1.0516340   1.301  0.19327
summer.holiday  1.1794216   0.7009708   1.683  0.09246 .
winter.holiday -0.7220203   1.2206635  -0.591  0.55419
summer.vacation 0.2675868   0.0931704   2.872  0.00408 **
oth.ns         0.0568306   0.1410106   0.403  0.68693
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 410.47  on 231  degrees of freedom
Residual deviance: 304.88  on 217  degrees of freedom
AIC: 1202.4

Number of Fisher Scoring iterations: 5
```

6 Results for rape

6.1 Summary Values for rape

Table 6.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
rape	232	5.647	2.530	0	4	5	7	16

Table 6.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
rape	290	5.838	2.855	0	4	6	8	14

6.2 Four Models for rape

Table 6.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.004	−0.002		−0.003
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.55		−0.38	−0.30
After Gray Protests Begin (week of 4/20/15 onward)	2.20		1.57	1.30
Unrest and National Guard (4/27/15 - 5/3/2015)	0.26		0.22	0.18
After Batts Fired (week of 7/13/15 onward)	−1.68		−1.95	−1.48
After Davis Confirmed (week of 10/19/15 onward)	0.70		1.11	1.09
After Davis First Year (week of 10/17/16 onward)	1.39		1.33	1.51
After De Sousa Begins (week of 1/19/18 onward)	0.33		0.22	0.21
After Tuggle Begins (week of 5/14/18 onward)	−0.45		−0.80	−0.48
After Harrison Begins (week of 2/11/19 onward)	−1.12		−1.22	−1.17
Average Maximum Temperature to 50 Degrees		0.05		−0.002
Plus Degrees in the 50s		−0.05		−0.01
Plus Degrees in the 60s		0.04		0.05
Plus Degrees in the 70s		−0.07		−0.08
Plus Degrees Greater Than 80		0.14		0.06
Snowfall (inches)		−0.63		−0.13
Precipitation (inches)		0.50		−0.14
Darkness Before Midnight (hours)		−0.07		−0.34
Thanksgiving/Christmas (proportion of week)		−4.95		−7.07
Winter Holiday (proportion of week)		−3.38		−8.29
Other Out-of-School Days (proportion of week)		0.01		0.06
Summer Vacation (proportion of week)		−0.12		0.01
Summer Holiday (proportion of week)		−4.11		0.47
Observations	522	232	522	522
R ²	0.06	0.06	0.07	0.12

6.3 Least Squares Updated Model (2) for rape

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

6.4 A Poisson Regression Model as an Alternative to Model (2) for rape

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.2876  -0.7473  -0.0972   0.5571   3.3448

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    1.3348947  0.6273502   2.128  0.0334 *
t              -0.0003530  0.0004293  -0.822  0.4109
tmax.f.spline1  0.0097707  0.0115336   0.847  0.3969
tmax.f.spline2 -0.0103711  0.0224173  -0.463  0.6436
tmax.f.spline3  0.0065985  0.0266807   0.247  0.8047
tmax.f.spline4 -0.0124695  0.0255389  -0.488  0.6254
tmax.f.spline5  0.0223389  0.0210129   1.063  0.2877
snow.in        -0.1494618  0.1629606  -0.917  0.3591
precip.in       0.0843946  0.1532250   0.551  0.5818
dark.before.12 -0.0122805  0.0420366  -0.292  0.7702
thanks.xmas     -0.9993578  1.3035845  -0.767  0.4433
summer.holiday -0.6884105  0.9032956  -0.762  0.4460
winter.holiday -0.7088740  1.2878209  -0.550  0.5820
summer.vacation -0.0197795  0.1167440  -0.169  0.8655
oth.ns          0.0031963  0.1580016   0.020  0.9839
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 273.25  on 231  degrees of freedom
Residual deviance: 257.21  on 217  degrees of freedom
AIC: 1092

Number of Fisher Scoring iterations: 4
```

7 Results for robbery.carjacking

7.1 Summary Values for robbery.carjacking

Table 7.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
robbery.carjacking	232	3.155	2.071	0	2	3	4.2	11

Table 7.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
robbery.carjacking	290	8.638	4.736	0	5	8	11	30

7.2 Four Models for robbery.carjacking

Table 7.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.004	−0.01		−0.004
After Ferguson Protests Begin (week of 8/11/14 onward)	1.25		1.72	1.46
After Gray Protests Begin (week of 4/20/15 onward)	1.63		1.14	1.49
Unrest and National Guard (4/27/15 - 5/3/2015)	9.62		9.83	10.06
After Batts Fired (week of 7/13/15 onward)	−0.24		−0.22	−1.15
After Davis Confirmed (week of 10/19/15 onward)	2.57		3.12	3.36
After Davis First Year (week of 10/17/16 onward)	3.63		3.55	3.49
After De Sousa Begins (week of 1/19/18 onward)	−2.89		−2.61	−1.98
After Tuggle Begins (week of 5/14/18 onward)	1.82		1.08	0.54
After Harrison Begins (week of 2/11/19 onward)	1.92		1.90	2.24
Average Maximum Temperature to 50 Degrees		−0.03		0.03
Plus Degrees in the 50s		0.01		−0.08
Plus Degrees in the 60s		0.18		0.23
Plus Degrees in the 70s		−0.18		−0.25
Plus Degrees Greater Than 80		−0.02		0.15
Snowfall (inches)		−0.03		−0.19
Precipitation (inches)		0.56		0.76
Darkness Before Midnight (hours)		0.11		0.57
Thanksgiving/Christmas (proportion of week)		3.98		9.94
Winter Holiday (proportion of week)		−4.43		1.29
Other Out-of-School Days (proportion of week)		−0.60		−0.64
Summer Vacation (proportion of week)		0.46		1.66
Summer Holiday (proportion of week)		1.03		−0.25
Observations	522	232	522	522
R ²	0.52	0.12	0.61	0.55

7.3 Least Squares Updated Model (2) for robbery.carjacking

robbery.carjacking

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

7.4 A Poisson Regression Model as an Alternative to Model (2) for robbery.carjacking

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.9315	-0.8304	-0.1248	0.5684	2.9360

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	1.5187890	0.8389099	1.810	0.070229 .
t	-0.0020471	0.0005712	-3.584	0.000338 ***
tmax.f.spline1	-0.0125280	0.0153753	-0.815	0.415180
tmax.f.spline2	0.0047008	0.0320326	0.147	0.883330
tmax.f.spline3	0.0622943	0.0389701	1.599	0.109929
tmax.f.spline4	-0.0612355	0.0345185	-1.774	0.076064 .
tmax.f.spline5	-0.0050605	0.0273494	-0.185	0.853203
snow.in	-0.0234624	0.1967483	-0.119	0.905077
precip.in	0.1493620	0.1952485	0.765	0.444281
dark.before.12	0.0414024	0.0596160	0.694	0.487378
thanks.xmas	1.3974755	1.6286721	0.858	0.390867
summer.holiday	0.2995971	1.1462780	0.261	0.793811
winter.holiday	-1.8237694	1.8386583	-0.992	0.321245
summer.vacation	0.1371590	0.1514837	0.905	0.365234
oth.ns	-0.2182117	0.2288173	-0.954	0.340261

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 346.44 on 231 degrees of freedom
Residual deviance: 307.49 on 217 degrees of freedom
AIC: 970.04

Number of Fisher Scoring iterations: 5

8 Results for robbery.street

8.1 Summary Values for robbery.street

Table 8.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
robbery.street	232	50.642	12.483	24	42	50	58.2	97

Table 8.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
robbery.street	290	67.490	17.742	24	55	68	79.8	128

8.2 Four Models for robbery.street

Table 8.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.01	0.02		0.02
After Ferguson Protests Begin (week of 8/11/14 onward)	-0.28		0.20	1.36
After Gray Protests Begin (week of 4/20/15 onward)	18.09		17.02	13.93
Unrest and National Guard (4/27/15 - 5/3/2015)	-19.04		-16.19	-14.59
After Batts Fired (week of 7/13/15 onward)	-2.22		-8.44	-8.86
After Davis Confirmed (week of 10/19/15 onward)	1.08		5.05	6.59
After Davis First Year (week of 10/17/16 onward)	7.41		6.20	6.19
After De Sousa Begins (week of 1/19/18 onward)	-18.93		-11.56	-12.50
After Tuggle Begins (week of 5/14/18 onward)	12.62		5.14	3.54
After Harrison Begins (week of 2/11/19 onward)	-9.26		-6.81	-7.45
Average Maximum Temperature to 50 Degrees		0.49		0.65
Plus Degrees in the 50s		-0.07		-0.06
Plus Degrees in the 60s		0.63		0.39
Plus Degrees in the 70s		-0.80		-0.37
Plus Degrees Greater Than 80		-0.27		-0.22
Snowfall (inches)		-5.98		-2.66
Precipitation (inches)		4.77		3.51
Darkness Before Midnight (hours)		6.40		6.26
Thanksgiving/Christmas (proportion of week)		-8.54		-6.25
Winter Holiday (proportion of week)		-31.03		-35.92
Other Out-of-School Days (proportion of week)		0.55		-4.67
Summer Vacation (proportion of week)		5.23		0.40
Summer Holiday (proportion of week)		-21.35		-24.11
Observations	522	232	522	522
R ²	0.34	0.23	0.25	0.49

8.3 Least Squares Updated Model (2) for robbery.street

robbery.street

robbery.street

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

8.4 A Poisson Regression Model as an Alternative to Model (2) for robbery.street

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.570	-1.106	-0.036	0.952	4.522

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	2.5385267	0.2051416	12.375	< 2e-16 ***
t	0.0004340	0.0001444	3.006	0.00264 **
tmax.f.spline1	0.0096077	0.0037765	2.544	0.01096 *
tmax.f.spline2	-0.0017489	0.0075000	-0.233	0.81562
tmax.f.spline3	0.0136003	0.0090287	1.506	0.13198
tmax.f.spline4	-0.0165405	0.0086444	-1.913	0.05569 .
tmax.f.spline5	-0.0050603	0.0071265	-0.710	0.47766
snow.in	-0.1602061	0.0541413	-2.959	0.00309 **
precip.in	0.0927756	0.0507808	1.827	0.06770 .
dark.before.12	0.1282986	0.0142056	9.032	< 2e-16 ***
thanks.xmas	-0.1899076	0.3915296	-0.485	0.62765
summer.holiday	-0.4188765	0.3067838	-1.365	0.17213
winter.holiday	-0.7015185	0.4275622	-1.641	0.10085
summer.vacation	0.1026203	0.0391220	2.623	0.00871 **
oth.ns	0.0139564	0.0532084	0.262	0.79309

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 703.96 on 231 degrees of freedom
Residual deviance: 533.06 on 217 degrees of freedom
AIC: 1893.7

Number of Fisher Scoring iterations: 4

9 Results for robbery.commercial

9.1 Summary Values for robbery.commercial

Table 9.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
robbery.commercial	232	10.578	4.377	2	8	10	13	25

Table 9.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
robbery.commercial	290	16.938	6.062	4	12	16	21	44

9.2 Four Models for robbery.commercial

Table 9.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.003	0.005		0.003
After Ferguson Protests Begin (week of 8/11/14 onward)	2.88		2.20	2.69
After Gray Protests Begin (week of 4/20/15 onward)	8.18		9.75	9.35
Unrest and National Guard (4/27/15 - 5/3/2015)	-1.17		-0.85	-0.44
After Batts Fired (week of 7/13/15 onward)	-5.72		-7.30	-6.80
After Davis Confirmed (week of 10/19/15 onward)	-0.69		-0.24	-0.37
After Davis First Year (week of 10/17/16 onward)	4.74		4.36	4.30
After De Sousa Begins (week of 1/19/18 onward)	-7.25		-5.32	-5.76
After Tuggle Begins (week of 5/14/18 onward)	5.21		3.29	3.57
After Harrison Begins (week of 2/11/19 onward)	-5.63		-4.86	-5.11
Average Maximum Temperature to 50 Degrees		-0.10		0.04
Plus Degrees in the 50s		0.09		-0.13
Plus Degrees in the 60s		0.42		0.42
Plus Degrees in the 70s		-0.54		-0.38
Plus Degrees Greater Than 80		0.10		-0.09
Snowfall (inches)		-0.66		-0.42
Precipitation (inches)		2.77		2.89
Darkness Before Midnight (hours)		1.80		1.59
Thanksgiving/Christmas (proportion of week)		-9.10		-8.01
Winter Holiday (proportion of week)		-0.75		5.91
Other Out-of-School Days (proportion of week)		1.96		1.68
Summer Vacation (proportion of week)		2.20		2.23
Summer Holiday (proportion of week)		4.73		4.31
Observations	522	232	522	522
R ²	0.39	0.13	0.34	0.44

9.3 Least Squares Updated Model (2) for robbery.commercial

robbery.commercial

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

9.4 A Poisson Regression Model as an Alternative to Model (2) for robbery.commercial

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.3406	-0.9130	-0.1442	0.7414	4.0095

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	1.5535153	0.4184910	3.712	0.000205	***
t	0.0004687	0.0003164	1.481	0.138489	
tmax.f.spline1	-0.0087758	0.0074892	-1.172	0.241283	
tmax.f.spline2	0.0077511	0.0158922	0.488	0.625741	
tmax.f.spline3	0.0429339	0.0202039	2.125	0.033584	*
tmax.f.spline4	-0.0538785	0.0194122	-2.776	0.005512	**
tmax.f.spline5	0.0098360	0.0161057	0.611	0.541389	
snow.in	-0.0579571	0.0957926	-0.605	0.545161	
precip.in	0.2464363	0.1080214	2.281	0.022527	*
dark.before.12	0.1773816	0.0315257	5.627	1.84e-08	***
thanks.xmas	-0.8803419	0.8309646	-1.059	0.289408	
summer.holiday	0.4632604	0.6801919	0.681	0.495825	
winter.holiday	-0.0172982	0.8223665	-0.021	0.983218	
summer.vacation	0.2223287	0.0898358	2.475	0.013330	*
oth.ns	0.1795656	0.1095043	1.640	0.101046	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 415.82 on 231 degrees of freedom
Residual deviance: 361.37 on 217 degrees of freedom
AIC: 1347.9

Number of Fisher Scoring iterations: 4

10 Results for robbery.residence

10.1 Summary Values for robbery.residence

Table 10.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
robbery.residence	232	10.280	4.052	1	8	10	13	27

Table 10.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
robbery.residence	290	9.500	3.764	1	7	9	12	27

10.2 Four Models for robbery.residence

Table 10.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.004	−0.01		−0.003
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.91		−1.00	−0.91
After Gray Protests Begin (week of 4/20/15 onward)	1.08		2.13	1.42
Unrest and National Guard (4/27/15 - 5/3/2015)	1.16		0.93	1.17
After Batts Fired (week of 7/13/15 onward)	−2.13		−2.85	−3.28
After Davis Confirmed (week of 10/19/15 onward)	1.87		1.92	2.39
After Davis First Year (week of 10/17/16 onward)	1.73		1.64	1.60
After De Sousa Begins (week of 1/19/18 onward)	0.35		0.74	1.04
After Tuggle Begins (week of 5/14/18 onward)	−1.77		−2.21	−2.59
After Harrison Begins (week of 2/11/19 onward)	−0.45		−0.60	−0.35
Average Maximum Temperature to 50 Degrees		−0.12		0.05
Plus Degrees in the 50s		0.27		−0.04
Plus Degrees in the 60s		−0.11		0.11
Plus Degrees in the 70s		−0.15		−0.17
Plus Degrees Greater Than 80		0.17		0.20
Snowfall (inches)		1.16		0.56
Precipitation (inches)		−1.19		−0.97
Darkness Before Midnight (hours)		0.63		0.61
Thanksgiving/Christmas (proportion of week)		−6.85		−0.16
Winter Holiday (proportion of week)		7.90		2.01
Other Out-of-School Days (proportion of week)		0.77		1.16
Summer Vacation (proportion of week)		1.73		0.90
Summer Holiday (proportion of week)		15.11		0.81
Observations	522	232	522	522
R ²	0.05	0.07	0.05	0.08

10.3 Least Squares Updated Model (2) for robbery.residence

robbery.residence

robbery.residence

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

10.4 A Poisson Regression Model as an Alternative to Model (2) for robbery.residence

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.8114	-0.9165	-0.0670	0.8177	3.4420

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	2.4569716	0.4264115	5.762	8.31e-09 ***
t	-0.0005969	0.0003185	-1.874	0.0609 .
tmax.f.spline1	-0.0105118	0.0076261	-1.378	0.1681
tmax.f.spline2	0.0245406	0.0158174	1.551	0.1208
tmax.f.spline3	-0.0102331	0.0196985	-0.519	0.6034
tmax.f.spline4	-0.0158984	0.0194782	-0.816	0.4144
tmax.f.spline5	0.0168108	0.0161632	1.040	0.2983
snow.in	0.1003321	0.0900806	1.114	0.2654
precip.in	-0.1197486	0.1203469	-0.995	0.3197
dark.before.12	0.0631909	0.0314540	2.009	0.0445 *
thanks.xmas	-0.6617689	0.8915517	-0.742	0.4579
summer.holiday	1.4336645	0.6497807	2.206	0.0274 *
winter.holiday	0.7095488	0.7962887	0.891	0.3729
summer.vacation	0.1726922	0.0899723	1.919	0.0549 .
oth.ns	0.0750569	0.1138792	0.659	0.5098

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 377.10 on 231 degrees of freedom
Residual deviance: 351.52 on 217 degrees of freedom
AIC: 1332.2

Number of Fisher Scoring iterations: 4

11 Results for aggravated.assault

11.1 Summary Values for aggravated.assault

Table 11.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
aggravated.assault	232	95.405	19.107	47	81	94.5	108	150

Table 11.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
aggravated.assault	290	101.314	22.076	41	84.2	102	117.8	178

11.2 Four Models for aggravated.assault

Table 11.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.14	−0.13		−0.12
After Ferguson Protests Begin (week of 8/11/14 onward)	−1.43		4.47	4.60
After Gray Protests Begin (week of 4/20/15 onward)	42.60		25.13	23.22
Unrest and National Guard (4/27/15 - 5/3/2015)	46.68		48.61	51.23
After Batts Fired (week of 7/13/15 onward)	−13.25		−9.54	−10.77
After Davis Confirmed (week of 10/19/15 onward)	−0.17		6.04	8.04
After Davis First Year (week of 10/17/16 onward)	21.87		19.43	22.62
After De Sousa Begins (week of 1/19/18 onward)	−3.62		−9.93	−2.68
After Tuggle Begins (week of 5/14/18 onward)	14.65		11.09	11.59
After Harrison Begins (week of 2/11/19 onward)	2.90		−4.67	1.80
Average Maximum Temperature to 50 Degrees		0.34		0.54
Plus Degrees in the 50s		0.23		−0.31
Plus Degrees in the 60s		−0.53		0.20
Plus Degrees in the 70s		0.44		0.42
Plus Degrees Greater Than 80		−0.28		−0.75
Snowfall (inches)		−3.35		−6.17
Precipitation (inches)		−11.95		−12.13
Darkness Before Midnight (hours)		−5.12		−4.11
Thanksgiving/Christmas (proportion of week)		−51.45		−25.66
Winter Holiday (proportion of week)		−4.89		−1.08
Other Out-of-School Days (proportion of week)		3.31		−0.18
Summer Vacation (proportion of week)		−6.64		−5.12
Summer Holiday (proportion of week)		17.83		−3.90
Observations	522	232	522	522
R ²	0.29	0.60	0.69	0.61

11.3 Least Squares Updated Model (2) for aggravated.assault

aggravated.assault

aggravated.assault

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

11.4 A Poisson Regression Model as an Alternative to Model (2) for aggravated.assault

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.5456  -0.7432   0.0002   0.7370   2.9132

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    4.7287662   0.1544383   30.619 < 2e-16 ***
t              -0.0013545   0.0001038  -13.045 < 2e-16 ***
tmax.f.spline1  0.0043734   0.0028372    1.541  0.12321
tmax.f.spline2  0.0023680   0.0055216    0.429  0.66802
tmax.f.spline3 -0.0066341   0.0065095   -1.019  0.30813
tmax.f.spline4  0.0043720   0.0061451    0.711  0.47680
tmax.f.spline5 -0.0033819   0.0050491   -0.670  0.50298
snow.in        -0.0576712   0.0384506   -1.500  0.13365
precip.in      -0.1251797   0.0389524   -3.214  0.00131 **
dark.before.12 -0.0538110   0.0103355   -5.206 1.93e-07 ***
thanks.xmas     -0.6977985   0.3247390   -2.149  0.03165 *
summer.holiday  0.1758222   0.2083459    0.844  0.39873
winter.holiday -0.0268461   0.3064561   -0.088  0.93019
summer.vacation -0.0601273   0.0276406   -2.175  0.02961 *
oth.ns         0.0349516   0.0380252    0.919  0.35801
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 889.46  on 231  degrees of freedom
Residual deviance: 349.91  on 217  degrees of freedom
AIC: 1859.4

Number of Fisher Scoring iterations: 4
```

12 Results for common.assault

12.1 Summary Values for common.assault

Table 12.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
common.assault	232	170.216	25.481	100	153	170.5	184.2	241

Table 12.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
common.assault	290	151.328	24.091	78	135.2	151	167	215

12.2 Four Models for common.assault

Table 12.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.13	−0.10		−0.10
After Ferguson Protests Begin (week of 8/11/14 onward)	−23.02		−19.58	−19.76
After Gray Protests Begin (week of 4/20/15 onward)	21.27		2.39	2.55
Unrest and National Guard (4/27/15 - 5/3/2015)	−38.75		−46.82	−44.96
After Batts Fired (week of 7/13/15 onward)	−8.03		−4.74	−5.49
After Davis Confirmed (week of 10/19/15 onward)	6.15		10.17	11.34
After Davis First Year (week of 10/17/16 onward)	33.62		30.55	34.19
After De Sousa Begins (week of 1/19/18 onward)	−3.80		−10.50	−5.66
After Tuggle Begins (week of 5/14/18 onward)	10.46		8.73	9.98
After Harrison Begins (week of 2/11/19 onward)	1.96		−6.47	−0.88
Average Maximum Temperature to 50 Degrees		1.04		0.78
Plus Degrees in the 50s		−0.19		−0.10
Plus Degrees in the 60s		0.07		0.31
Plus Degrees in the 70s		−0.64		−0.73
Plus Degrees Greater Than 80		0.56		0.78
Snowfall (inches)		−18.55		−12.60
Precipitation (inches)		−9.83		−10.88
Darkness Before Midnight (hours)		−3.46		−3.65
Thanksgiving/Christmas (proportion of week)		−16.01		4.39
Winter Holiday (proportion of week)		−37.18		−66.01
Other Out-of-School Days (proportion of week)		−12.54		−14.90
Summer Vacation (proportion of week)		−32.32		−28.74
Summer Holiday (proportion of week)		−45.94		−33.05
Observations	522	232	522	522
R ²	0.32	0.54	0.36	0.64

12.3 Least Squares Updated Model (2) for common.assault

common.assault

common.assault

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

12.4 A Poisson Regression Model as an Alternative to Model (2) for common.assault

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.09921  -0.91959  -0.07806   0.83270   3.03425

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   4.9559003   0.1129029  43.895 < 2e-16 ***
t             -0.0005903   0.0000780  -7.568 3.79e-14 ***
tmax.f.spline1  0.0069269   0.0020795   3.331 0.000865 ***
tmax.f.spline2 -0.0021079   0.0040565  -0.520 0.603325
tmax.f.spline3  0.0002119   0.0047946   0.044 0.964749
tmax.f.spline4 -0.0038622   0.0045585  -0.847 0.396858
tmax.f.spline5  0.0037056   0.0038705   0.957 0.338368
snow.in        -0.1543451   0.0299398  -5.155 2.53e-07 ***
precip.in      -0.0556954   0.0287324  -1.938 0.052572 .
dark.before.12 -0.0202139   0.0075873  -2.664 0.007718 **
thanks.xmas     -0.1438889   0.2296105  -0.627 0.530879
summer.holiday -0.2574136   0.1622203  -1.587 0.112554
winter.holiday -0.2183157   0.2274012  -0.960 0.337032
summer.vacation -0.1821055   0.0212134  -8.584 < 2e-16 ***
oth.ns         -0.0744111   0.0290942  -2.558 0.010540 *
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 887.42  on 231  degrees of freedom
Residual deviance: 395.26  on 217  degrees of freedom
AIC: 2041

Number of Fisher Scoring iterations: 4
```

13 Results for burglary

13.1 Summary Values for burglary

Table 13.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
burglary	232	149.763	25.720	85	133	149	164	240

Table 13.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
burglary	290	133.093	33.876	66	108	132	153	403

13.2 Four Models for burglary

Table 13.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.12	−0.10		−0.10
After Ferguson Protests Begin (week of 8/11/14 onward)	−1.47		0.46	1.49
After Gray Protests Begin (week of 4/20/15 onward)	22.83		18.45	15.44
Unrest and National Guard (4/27/15 - 5/3/2015)	250.67		260.33	260.70
After Batts Fired (week of 7/13/15 onward)	11.24		−2.88	1.48
After Davis Confirmed (week of 10/19/15 onward)	−15.12		−6.04	−6.99
After Davis First Year (week of 10/17/16 onward)	18.98		12.19	17.06
After De Sousa Begins (week of 1/19/18 onward)	−41.82		−29.12	−29.69
After Tuggle Begins (week of 5/14/18 onward)	17.49		−5.69	1.23
After Harrison Begins (week of 2/11/19 onward)	−15.43		−15.82	−11.67
Average Maximum Temperature to 50 Degrees		0.96		1.06
Plus Degrees in the 50s		1.03		0.62
Plus Degrees in the 60s		−0.17		−0.30
Plus Degrees in the 70s		−1.08		−0.22
Plus Degrees Greater Than 80		−0.65		−1.16
Snowfall (inches)		−8.39		−3.02
Precipitation (inches)		12.25		12.50
Darkness Before Midnight (hours)		14.47		11.67
Thanksgiving/Christmas (proportion of week)		161.76		63.96
Winter Holiday (proportion of week)		−10.48		−22.59
Other Out-of-School Days (proportion of week)		3.17		−9.19
Summer Vacation (proportion of week)		14.33		5.03
Summer Holiday (proportion of week)		−11.94		−4.74
Observations	522	232	522	522
R ²	0.48	0.44	0.45	0.63

13.3 Least Squares Updated Model (2) for burglary

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

13.4 A Poisson Regression Model as an Alternative to Model (2) for burglary

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.8820  -0.9956  -0.0836   0.8731   5.2634

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   4.041e+00  1.189e-01  33.985 < 2e-16 ***
t             -6.450e-04  8.371e-05  -7.705 1.31e-14 ***
tmax.f.spline1  6.409e-03  2.182e-03   2.937 0.00331 **
tmax.f.spline2  6.919e-03  4.346e-03   1.592 0.11138
tmax.f.spline3 -2.929e-04  5.223e-03  -0.056 0.95527
tmax.f.spline4 -7.897e-03  5.024e-03  -1.572 0.11601
tmax.f.spline5 -4.394e-03  4.131e-03  -1.064 0.28741
snow.in       -8.310e-02  3.026e-02  -2.746 0.00602 **
precip.in      7.651e-02  2.966e-02   2.579 0.00990 **
dark.before.12  9.989e-02  8.303e-03  12.031 < 2e-16 ***
thanks.xmas     9.413e-01  2.179e-01   4.320 1.56e-05 ***
summer.holiday -6.896e-02  1.751e-01  -0.394 0.69375
winter.holiday -7.774e-02  2.408e-01  -0.323 0.74679
summer.vacation 9.628e-02  2.276e-02   4.230 2.34e-05 ***
oth.ns         2.640e-02  3.045e-02   0.867 0.38597
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 1019.75  on 231  degrees of freedom
Residual deviance:  556.75  on 217  degrees of freedom
AIC: 2172

Number of Fisher Scoring iterations: 4
```

14 Results for larceny.from.auto

14.1 Summary Values for larceny.from.auto

Table 14.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
larceny.from.auto	232	133.720	26.546	75	115	131	152.2	207

Table 14.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
larceny.from.auto	290	122.066	27.813	52	102.2	122	141	217

14.2 Four Models for larceny.from.auto

Table 14.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.09	−0.08		−0.07
After Ferguson Protests Begin (week of 8/11/14 onward)	2.56		7.73	8.38
After Gray Protests Begin (week of 4/20/15 onward)	32.47		19.64	20.02
Unrest and National Guard (4/27/15 - 5/3/2015)	−72.46		−77.19	−71.33
After Batts Fired (week of 7/13/15 onward)	2.46		−2.92	−5.70
After Davis Confirmed (week of 10/19/15 onward)	−28.93		−20.84	−19.79
After Davis First Year (week of 10/17/16 onward)	3.31		1.63	2.50
After De Sousa Begins (week of 1/19/18 onward)	−15.41		−13.84	−6.85
After Tuggle Begins (week of 5/14/18 onward)	32.76		26.49	23.44
After Harrison Begins (week of 2/11/19 onward)	−22.12		−26.98	−22.16
Average Maximum Temperature to 50 Degrees		0.34		1.54
Plus Degrees in the 50s		2.16		0.23
Plus Degrees in the 60s		−2.15		−0.63
Plus Degrees in the 70s		−1.54		−1.25
Plus Degrees Greater Than 80		0.84		−0.37
Snowfall (inches)		−3.02		−1.20
Precipitation (inches)		−8.09		−5.61
Darkness Before Midnight (hours)		1.22		6.60
Thanksgiving/Christmas (proportion of week)		34.05		26.89
Winter Holiday (proportion of week)		−31.38		−11.26
Other Out-of-School Days (proportion of week)		−8.49		−9.81
Summer Vacation (proportion of week)		23.66		18.28
Summer Holiday (proportion of week)		−84.02		−56.43
Observations	522	232	522	522
R ²	0.20	0.33	0.13	0.43

14.3 Least Squares Updated Model (2) for larceny.from.auto

larceny.from.auto

larceny.from.auto

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

14.4 A Poisson Regression Model as an Alternative to Model (2) for larceny.from.auto

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-4.2291  -1.4191  -0.2167   1.3272   6.0227

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)  4.627e+00  1.283e-01  36.063 < 2e-16 ***
t            -5.622e-04  8.796e-05  -6.392 1.64e-10 ***
tmax.f.spline1  2.979e-03  2.366e-03   1.259 0.208052
tmax.f.spline2  1.655e-02  4.633e-03   3.571 0.000355 ***
tmax.f.spline3 -1.700e-02  5.435e-03  -3.128 0.001760 **
tmax.f.spline4 -1.124e-02  5.236e-03  -2.146 0.031848 *
tmax.f.spline5  6.143e-03  4.327e-03   1.420 0.155652
snow.in       -3.504e-02  3.129e-02  -1.120 0.262810
precip.in     -6.200e-02  3.241e-02  -1.913 0.055770 .
dark.before.12  9.767e-03  8.693e-03   1.124 0.261162
thanks.xmas    2.549e-01  2.541e-01   1.003 0.315763
summer.holiday -6.327e-01  1.900e-01  -3.330 0.000868 ***
winter.holiday -2.705e-01  2.595e-01  -1.043 0.297176
summer.vacation 1.711e-01  2.411e-02   7.093 1.31e-12 ***
oth.ns        -6.623e-02  3.322e-02  -1.994 0.046169 *
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 1213.43  on 231  degrees of freedom
Residual deviance:  799.14  on 217  degrees of freedom
AIC: 2387

Number of Fisher Scoring iterations: 4
```

15 Results for larceny

15.1 Summary Values for larceny

Table 15.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
larceny	232	206.784	32.840	115	186	205	230.2	302

Table 15.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
larceny	290	204.655	28.312	105	186	206	224.8	277

15.2 Four Models for larceny

Table 15.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.22	0.27		0.25
After Ferguson Protests Begin (week of 8/11/14 onward)	-27.82		-22.40	-20.35
After Gray Protests Begin (week of 4/20/15 onward)	-4.92		-31.02	-30.45
Unrest and National Guard (4/27/15 - 5/3/2015)	-58.21		-57.76	-55.28
After Batts Fired (week of 7/13/15 onward)	12.51		8.08	8.49
After Davis Confirmed (week of 10/19/15 onward)	-31.40		-18.58	-17.45
After Davis First Year (week of 10/17/16 onward)	-7.40		-0.33	-8.01
After De Sousa Begins (week of 1/19/18 onward)	-36.56		-20.19	-29.97
After Tuggle Begins (week of 5/14/18 onward)	34.75		33.13	23.89
After Harrison Begins (week of 2/11/19 onward)	-25.55		-15.41	-25.97
Average Maximum Temperature to 50 Degrees		1.10		1.14
Plus Degrees in the 50s		0.91		0.23
Plus Degrees in the 60s		-0.70		0.34
Plus Degrees in the 70s		-0.53		-0.95
Plus Degrees Greater Than 80		-0.66		-0.53
Snowfall (inches)		-22.57		-17.72
Precipitation (inches)		-13.47		-7.19
Darkness Before Midnight (hours)		2.28		2.48
Thanksgiving/Christmas (proportion of week)		-128.48		-88.59
Winter Holiday (proportion of week)		-69.79		-100.94
Other Out-of-School Days (proportion of week)		-12.84		-17.36
Summer Vacation (proportion of week)		-5.31		-4.87
Summer Holiday (proportion of week)		-83.30		-63.01
Observations	522	232	522	522
R ²	0.17	0.63	0.71	0.57

15.3 Least Squares Updated Model (2) for larceny

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

15.4 A Poisson Regression Model as an Alternative to Model (2) for larceny

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.4339  -0.9317  -0.0766   0.9001   3.5388

Coefficients:
            Estimate Std. Error z value Pr(>|z|)
(Intercept)  4.716e+00  1.031e-01  45.733  < 2e-16 ***
t            1.303e-03  7.116e-05  18.317  < 2e-16 ***
tmax.f.spline1  6.519e-03  1.901e-03   3.429  0.000606 ***
tmax.f.spline2  3.087e-03  3.727e-03   0.828  0.407450
tmax.f.spline3 -3.441e-03  4.421e-03  -0.778  0.436354
tmax.f.spline4 -2.821e-03  4.208e-03  -0.670  0.502639
tmax.f.spline5 -2.077e-03  3.494e-03  -0.594  0.552217
snow.in       -1.329e-01  2.606e-02  -5.099  3.42e-07 ***
precip.in     -6.191e-02  2.615e-02  -2.368  0.017895 *
dark.before.12  1.123e-02  6.920e-03   1.624  0.104476
thanks.xmas    -7.040e-01  2.151e-01  -3.273  0.001065 **
summer.holiday -3.953e-01  1.477e-01  -2.676  0.007443 **
winter.holiday -3.661e-01  2.081e-01  -1.759  0.078568 .
summer.vacation -2.765e-02  1.900e-02  -1.456  0.145420
oth.ns        -6.576e-02  2.718e-02  -2.419  0.015560 *
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 1221.40  on 231  degrees of freedom
Residual deviance:  451.79  on 217  degrees of freedom
AIC: 2142.3

Number of Fisher Scoring iterations: 4
```

16 Results for auto.theft

16.1 Summary Values for auto.theft

Table 16.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
auto.theft	232	81.034	18.144	47	67.8	78	92	146

Table 16.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
auto.theft	290	81.976	16.775	46	70	80	92.8	145

16.2 Four Models for auto.theft

Table 16.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.02	−0.01		−0.01
After Ferguson Protests Begin (week of 8/11/14 onward)	−11.55		−7.70	−9.69
After Gray Protests Begin (week of 4/20/15 onward)	37.05		28.91	33.83
Unrest and National Guard (4/27/15 - 5/3/2015)	−27.37		−18.56	−20.67
After Batts Fired (week of 7/13/15 onward)	0.77		−8.44	−7.17
After Davis Confirmed (week of 10/19/15 onward)	−17.68		−6.92	−10.14
After Davis First Year (week of 10/17/16 onward)	7.28		6.71	6.56
After De Sousa Begins (week of 1/19/18 onward)	−16.70		−8.31	−9.79
After Tuggle Begins (week of 5/14/18 onward)	8.04		−4.69	−1.71
After Harrison Begins (week of 2/11/19 onward)	−10.11		−7.52	−7.63
Average Maximum Temperature to 50 Degrees		−0.21		−0.23
Plus Degrees in the 50s		1.58		0.90
Plus Degrees in the 60s		−0.81		−0.16
Plus Degrees in the 70s		−0.11		−0.06
Plus Degrees Greater Than 80		0.08		0.18
Snowfall (inches)		−0.70		−1.22
Precipitation (inches)		1.19		−0.27
Darkness Before Midnight (hours)		4.85		4.40
Thanksgiving/Christmas (proportion of week)		0.52		−7.04
Winter Holiday (proportion of week)		−27.37		−26.92
Other Out-of-School Days (proportion of week)		−2.05		0.62
Summer Vacation (proportion of week)		18.86		11.36
Summer Holiday (proportion of week)		−59.20		−43.43
Observations	522	232	522	522
R ²	0.23	0.42	0.19	0.40

16.3 Least Squares Updated Model (2) for auto.theft

auto.theft

auto.theft

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

16.4 A Poisson Regression Model as an Alternative to Model (2) for auto.theft

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.4728 -1.0943 -0.1527  0.8846  4.7117

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   3.987e+00  1.641e-01  24.306 < 2e-16 ***
t             -1.095e-04  1.133e-04  -0.966  0.333818
tmax.f.spline1 -3.340e-03  3.007e-03  -1.111  0.266671
tmax.f.spline2  2.191e-02  6.052e-03   3.621  0.000294 ***
tmax.f.spline3 -1.121e-02  7.260e-03  -1.544  0.122607
tmax.f.spline4 -1.699e-03  6.930e-03  -0.245  0.806308
tmax.f.spline5  9.845e-07  5.484e-03   0.000  0.999857
snow.in       -1.344e-02  3.831e-02  -0.351  0.725722
precip.in      1.108e-02  4.122e-02   0.269  0.788016
dark.before.12  6.455e-02  1.148e-02   5.624  1.86e-08 ***
thanks.xmas     1.224e-02  3.270e-01   0.037  0.970139
summer.holiday -6.781e-01  2.375e-01  -2.856  0.004295 **
winter.holiday -3.977e-01  3.328e-01  -1.195  0.232139
summer.vacation  2.168e-01  3.030e-02   7.154  8.42e-13 ***
oth.ns         -2.746e-02  4.365e-02  -0.629  0.529301
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 904.75  on 231  degrees of freedom
Residual deviance: 521.84  on 217  degrees of freedom
AIC: 1992.8

Number of Fisher Scoring iterations: 4
```

17 Results for arson

17.1 Summary Values for arson

Table 17.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
arson	232	5.289	2.914	0	3	5	7	15

Table 17.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
arson	290	4.003	3.155	0	2	4	5	33

17.2 Four Models for arson

Table 17.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.01	−0.01		−0.01
After Ferguson Protests Begin (week of 8/11/14 onward)	0.21		0.77	0.61
After Gray Protests Begin (week of 4/20/15 onward)	2.14		0.99	1.08
Unrest and National Guard (4/27/15 - 5/3/2015)	26.95		27.76	27.26
After Batts Fired (week of 7/13/15 onward)	−0.01		0.39	0.40
After Davis Confirmed (week of 10/19/15 onward)	−0.32		−0.14	−0.06
After Davis First Year (week of 10/17/16 onward)	0.30		−0.01	0.28
After De Sousa Begins (week of 1/19/18 onward)	−1.46		−1.87	−1.43
After Tuggle Begins (week of 5/14/18 onward)	−0.66		−0.91	−0.65
After Harrison Begins (week of 2/11/19 onward)	0.47		−0.08	0.38
Average Maximum Temperature to 50 Degrees		0.14		0.08
Plus Degrees in the 50s		−0.09		−0.10
Plus Degrees in the 60s		−0.13		0.02
Plus Degrees in the 70s		0.29		0.09
Plus Degrees Greater Than 80		−0.33		−0.21
Snowfall (inches)		−0.03		−0.55
Precipitation (inches)		−0.51		−0.60
Darkness Before Midnight (hours)		−0.01		−0.17
Thanksgiving/Christmas (proportion of week)		−0.37		1.43
Winter Holiday (proportion of week)		5.98		−2.16
Other Out-of-School Days (proportion of week)		−0.29		−0.98
Summer Vacation (proportion of week)		−0.66		−0.09
Summer Holiday (proportion of week)		−1.70		−1.66
Observations	522	232	522	522
R ²	0.35	0.14	0.31	0.40

17.3 Least Squares Updated Model (2) for arson

arson

arson

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

17.4 A Poisson Regression Model as an Alternative to Model (2) for arson

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.2816  -0.8973  -0.1311   0.7307   3.2251

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    0.1895036   0.6872716    0.276  0.78275
t              -0.0020237   0.0004434   -4.564 5.02e-06 ***
tmax.f.spline1  0.0339058   0.0127801    2.653  0.00798 **
tmax.f.spline2 -0.0250366   0.0235757   -1.062  0.28825
tmax.f.spline3 -0.0221325   0.0271130   -0.816  0.41432
tmax.f.spline4  0.0489929   0.0260237    1.883  0.05975 .
tmax.f.spline5 -0.0579500   0.0216386   -2.678  0.00740 **
snow.in        -0.0667078   0.1882739   -0.354  0.72310
precip.in      -0.0971110   0.1624323   -0.598  0.54994
dark.before.12 -0.0002337   0.0434155   -0.005  0.99570
thanks.xmas    -0.1448295   1.3198450   -0.110  0.91262
summer.holiday -0.2732261   0.9038656   -0.302  0.76243
winter.holiday  1.3741704   1.2706204    1.081  0.27948
summer.vacation -0.1009813   0.1155001   -0.874  0.38196
oth.ns         -0.0528826   0.1663959   -0.318  0.75063
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 380.64  on 231  degrees of freedom
Residual deviance: 324.99  on 217  degrees of freedom
AIC: 1132.6

Number of Fisher Scoring iterations: 5
```

18 Results for northwestern

18.1 Summary Values for northwestern

Table 18.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northwestern	232	95.052	15.257	56	85	94	105	151

Table 18.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northwestern	290	91.317	16.424	51	81	91	100	181

18.2 Four Models for northwestern

Table 18.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	-0.01	-0.001		0.01
After Ferguson Protests Begin (week of 8/11/14 onward)	-10.32		-7.29	-8.91
After Gray Protests Begin (week of 4/20/15 onward)	16.35		12.07	11.62
Unrest and National Guard (4/27/15 - 5/3/2015)	5.23		5.65	6.80
After Batts Fired (week of 7/13/15 onward)	-7.19		-12.92	-13.20
After Davis Confirmed (week of 10/19/15 onward)	-2.82		1.39	2.16
After Davis First Year (week of 10/17/16 onward)	13.09		11.69	11.85
After De Sousa Begins (week of 1/19/18 onward)	-21.62		-15.61	-15.63
After Tuggle Begins (week of 5/14/18 onward)	9.73		3.33	1.95
After Harrison Begins (week of 2/11/19 onward)	-1.05		-0.78	-0.19
Average Maximum Temperature to 50 Degrees		1.32		0.58
Plus Degrees in the 50s		-0.80		0.28
Plus Degrees in the 60s		0.52		0.20
Plus Degrees in the 70s		-0.83		-0.74
Plus Degrees Greater Than 80		-0.17		0.001
Snowfall (inches)		-6.08		-5.32
Precipitation (inches)		-1.74		0.71
Darkness Before Midnight (hours)		6.01		5.74
Thanksgiving/Christmas (proportion of week)		26.44		1.08
Winter Holiday (proportion of week)		8.96		-8.68
Other Out-of-School Days (proportion of week)		-6.18		-6.38
Summer Vacation (proportion of week)		1.98		-0.57
Summer Holiday (proportion of week)		-15.53		-21.17
Observations	522	232	522	522
R ²	0.12	0.27	0.11	0.31

18.3 Least Squares Updated Model (2) for northwestern northwestern

northwestern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

18.4 A Poisson Regression Model as an Alternative to Model (2) for northwestern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.4902	-0.9710	-0.0699	0.8588	4.3961

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	3.419e+00	1.504e-01	22.724	< 2e-16 ***
t	-9.197e-06	1.050e-04	-0.088	0.9302
tmax.f.spline1	1.481e-02	2.765e-03	5.358	8.40e-08 ***
tmax.f.spline2	-9.936e-03	5.409e-03	-1.837	0.0662 .
tmax.f.spline3	6.149e-03	6.482e-03	0.949	0.3428
tmax.f.spline4	-8.969e-03	6.246e-03	-1.436	0.1510
tmax.f.spline5	-1.801e-03	5.214e-03	-0.345	0.7297
snow.in	-9.196e-02	3.861e-02	-2.382	0.0172 *
precip.in	-1.732e-02	3.804e-02	-0.455	0.6488
dark.before.12	6.272e-02	1.023e-02	6.131	8.76e-10 ***
thanks.xmas	2.725e-01	2.892e-01	0.942	0.3460
summer.holiday	-1.584e-01	2.209e-01	-0.717	0.4735
winter.holiday	1.097e-01	2.972e-01	0.369	0.7121
summer.vacation	2.128e-02	2.861e-02	0.744	0.4570
oth.ns	-6.546e-02	3.917e-02	-1.671	0.0947 .

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 567.36 on 231 degrees of freedom
Residual deviance: 409.45 on 217 degrees of freedom
AIC: 1919.8

Number of Fisher Scoring iterations: 4

19 Results for northern

19.1 Summary Values for northern

Table 19.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northern	232	104.272	17.723	56	93	104.5	116	149

Table 19.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northern	290	102.014	21.026	58	87	102	115	172

19.2 Four Models for northern

Table 19.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.01	0.03		0.03
After Ferguson Protests Begin (week of 8/11/14 onward)	-5.83		-2.44	-2.02
After Gray Protests Begin (week of 4/20/15 onward)	33.61		20.50	22.29
Unrest and National Guard (4/27/15 - 5/3/2015)	-17.03		-10.33	-12.58
After Batts Fired (week of 7/13/15 onward)	-8.75		-11.90	-13.29
After Davis Confirmed (week of 10/19/15 onward)	-23.48		-15.74	-16.03
After Davis First Year (week of 10/17/16 onward)	5.86		6.29	5.24
After De Sousa Begins (week of 1/19/18 onward)	-25.15		-18.15	-19.87
After Tuggle Begins (week of 5/14/18 onward)	16.85		9.63	8.93
After Harrison Begins (week of 2/11/19 onward)	-15.17		-12.73	-14.39
Average Maximum Temperature to 50 Degrees		0.23		0.75
Plus Degrees in the 50s		1.17		0.18
Plus Degrees in the 60s		-1.02		-0.34
Plus Degrees in the 70s		0.99		0.20
Plus Degrees Greater Than 80		-1.42		-0.47
Snowfall (inches)		-6.07		-5.30
Precipitation (inches)		-5.08		-3.79
Darkness Before Midnight (hours)		2.55		3.14
Thanksgiving/Christmas (proportion of week)		8.41		20.15
Winter Holiday (proportion of week)		-67.06		-67.50
Other Out-of-School Days (proportion of week)		0.13		-6.63
Summer Vacation (proportion of week)		-2.35		-0.22
Summer Holiday (proportion of week)		-47.83		-37.86
Observations	522	232	522	522
R ²	0.20	0.36	0.27	0.44

19.3 Least Squares Updated Model (2) for northern northern

northern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

19.4 A Poisson Regression Model as an Alternative to Model (2) for northern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-4.1303  -0.9654  -0.0654   0.8819   3.7038

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)  4.206e+00  1.452e-01  28.962 < 2e-16 ***
t             3.219e-04  9.979e-05   3.226  0.00126 **
tmax.f.spline1 2.566e-03  2.678e-03   0.958  0.33787
tmax.f.spline2 1.157e-02  5.287e-03   2.189  0.02863 *
tmax.f.spline3 -1.035e-02  6.267e-03  -1.652  0.09848 .
tmax.f.spline4 8.671e-03  5.955e-03   1.456  0.14537
tmax.f.spline5 -1.271e-02  4.885e-03  -2.602  0.00926 **
snow.in       -7.286e-02  3.558e-02  -2.047  0.04062 *
precip.in     -4.782e-02  3.674e-02  -1.302  0.19303
dark.before.12 2.511e-02  9.864e-03   2.546  0.01090 *
thanks.xmas    9.081e-02  2.874e-01   0.316  0.75200
summer.holiday -4.274e-01  2.066e-01  -2.069  0.03857 *
winter.holiday -7.793e-01  3.015e-01  -2.585  0.00974 **
summer.vacation -2.019e-02  2.651e-02  -0.762  0.44617
oth.ns         2.198e-03  3.735e-02   0.059  0.95306
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 709.28  on 231  degrees of freedom
Residual deviance: 454.75  on 217  degrees of freedom
AIC: 1986.1

Number of Fisher Scoring iterations: 4
```

20 Results for northeastern

20.1 Summary Values for northeastern

Table 20.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northeastern	232	149.030	20.718	84	134.8	148	162.2	207

Table 20.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northeastern	290	137.790	22.366	79	126	138	152	206

20.2 Four Models for northeastern

Table 20.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.04	−0.02		−0.02
After Ferguson Protests Begin (week of 8/11/14 onward)	−4.88		−2.10	−2.26
After Gray Protests Begin (week of 4/20/15 onward)	20.28		12.17	10.59
Unrest and National Guard (4/27/15 - 5/3/2015)	5.54		6.69	9.89
After Batts Fired (week of 7/13/15 onward)	−3.71		−8.42	−8.36
After Davis Confirmed (week of 10/19/15 onward)	−26.02		−21.01	−19.49
After Davis First Year (week of 10/17/16 onward)	28.13		25.89	26.75
After De Sousa Begins (week of 1/19/18 onward)	−18.08		−13.37	−12.83
After Tuggle Begins (week of 5/14/18 onward)	−1.07		−8.53	−9.72
After Harrison Begins (week of 2/11/19 onward)	−1.64		−2.39	−0.60
Average Maximum Temperature to 50 Degrees		0.60		0.55
Plus Degrees in the 50s		0.91		0.42
Plus Degrees in the 60s		−1.20		−0.43
Plus Degrees in the 70s		−0.15		0.12
Plus Degrees Greater Than 80		0.04		−0.16
Snowfall (inches)		−20.25		−15.55
Precipitation (inches)		3.10		3.90
Darkness Before Midnight (hours)		4.37		4.07
Thanksgiving/Christmas (proportion of week)		10.60		−4.25
Winter Holiday (proportion of week)		−30.52		−51.56
Other Out-of-School Days (proportion of week)		−0.13		−8.31
Summer Vacation (proportion of week)		1.87		−2.80
Summer Holiday (proportion of week)		−17.98		−24.15
Observations	522	232	522	522
R ²	0.22	0.25	0.21	0.40

20.3 Least Squares Updated Model (2) for northeastern northeastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

20.4 A Poisson Regression Model as an Alternative to Model (2) for northeastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.2228	-0.9757	-0.1569	0.9071	4.5399

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	4.585e+00	1.185e-01	38.680	< 2e-16 ***
t	-1.268e-04	8.363e-05	-1.516	0.12957
tmax.f.spline1	4.167e-03	2.176e-03	1.915	0.05548 .
tmax.f.spline2	5.713e-03	4.300e-03	1.329	0.18396
tmax.f.spline3	-7.803e-03	5.140e-03	-1.518	0.12902
tmax.f.spline4	-9.893e-04	4.983e-03	-0.199	0.84262
tmax.f.spline5	2.117e-04	4.164e-03	0.051	0.95946
snow.in	-1.813e-01	3.162e-02	-5.733	9.85e-09 ***
precip.in	2.067e-02	3.022e-02	0.684	0.49406
dark.before.12	2.900e-02	8.160e-03	3.554	0.00038 ***
thanks.xmas	5.862e-02	2.333e-01	0.251	0.80159
summer.holiday	-1.174e-01	1.758e-01	-0.668	0.50443
winter.holiday	-2.037e-01	2.399e-01	-0.849	0.39597
summer.vacation	1.244e-02	2.289e-02	0.543	0.58694
oth.ns	1.264e-03	3.066e-02	0.041	0.96712

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 669.22 on 231 degrees of freedom
Residual deviance: 487.40 on 217 degrees of freedom
AIC: 2102.7

Number of Fisher Scoring iterations: 4

21 Results for western

21.1 Summary Values for western

Table 21.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
western	232	77.522	13.491	43	67.8	77	87	113

Table 21.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
western	290	73.652	15.766	43	64	74.5	82	220

21.2 Four Models for western

Table 21.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.05	−0.04		−0.04
After Ferguson Protests Begin (week of 8/11/14 onward)	−5.26		−3.89	−3.48
After Gray Protests Begin (week of 4/20/15 onward)	20.69		13.51	13.58
Unrest and National Guard (4/27/15 - 5/3/2015)	135.02		134.50	136.94
After Batts Fired (week of 7/13/15 onward)	−7.79		−9.41	−9.08
After Davis Confirmed (week of 10/19/15 onward)	3.33		6.71	6.72
After Davis First Year (week of 10/17/16 onward)	0.55		−0.39	0.52
After De Sousa Begins (week of 1/19/18 onward)	−6.02		−5.29	−3.66
After Tuggle Begins (week of 5/14/18 onward)	10.46		6.09	6.43
After Harrison Begins (week of 2/11/19 onward)	−6.39		−8.10	−5.95
Average Maximum Temperature to 50 Degrees		0.05		0.38
Plus Degrees in the 50s		1.30		0.36
Plus Degrees in the 60s		−0.96		−0.33
Plus Degrees in the 70s		−0.25		−0.03
Plus Degrees Greater Than 80		0.02		−0.24
Snowfall (inches)		−3.24		−2.35
Precipitation (inches)		−0.45		1.33
Darkness Before Midnight (hours)		1.96		1.69
Thanksgiving/Christmas (proportion of week)		−32.69		1.72
Winter Holiday (proportion of week)		−65.85		−44.32
Other Out-of-School Days (proportion of week)		−4.80		−3.67
Summer Vacation (proportion of week)		−4.07		−3.87
Summer Holiday (proportion of week)		−1.77		0.29
Observations	522	232	522	522
R ²	0.30	0.33	0.29	0.44

21.3 Least Squares Updated Model (2) for western
western

western

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

21.4 A Poisson Regression Model as an Alternative to Model (2) for western

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.5664	-0.8653	-0.0172	0.8421	3.0711

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	4.1003795	0.1670171	24.551	< 2e-16 ***
t	-0.0004844	0.0001156	-4.191	2.78e-05 ***
tmax.f.spline1	0.0006900	0.0030848	0.224	0.82301
tmax.f.spline2	0.0173176	0.0060709	2.853	0.00434 **
tmax.f.spline3	-0.0133143	0.0071297	-1.867	0.06184 .
tmax.f.spline4	-0.0030510	0.0068014	-0.449	0.65373
tmax.f.spline5	0.0001544	0.0057066	0.027	0.97842
snow.in	-0.0553299	0.0407542	-1.358	0.17458
precip.in	-0.0059520	0.0419649	-0.142	0.88721
dark.before.12	0.0259565	0.0113364	2.290	0.02204 *
thanks.xmas	-0.4699716	0.3410826	-1.378	0.16824
summer.holiday	-0.0183024	0.2391161	-0.077	0.93899
winter.holiday	-1.0226796	0.3507815	-2.915	0.00355 **
summer.vacation	-0.0484338	0.0313375	-1.546	0.12221
oth.ns	-0.0665394	0.0436405	-1.525	0.12733

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 546.86 on 231 degrees of freedom
Residual deviance: 364.18 on 217 degrees of freedom
AIC: 1826.8

Number of Fisher Scoring iterations: 4

22 Results for central

22.1 Summary Values for central

Table 22.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
central	232	116.155	23.837	56	98	115	133	193

Table 22.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
central	290	107.403	20.527	61	94	107	121	184

22.2 Four Models for central

Table 22.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.12	−0.10		−0.10
After Ferguson Protests Begin (week of 8/11/14 onward)	−9.17		−2.16	−2.80
After Gray Protests Begin (week of 4/20/15 onward)	22.11		2.45	3.80
Unrest and National Guard (4/27/15 - 5/3/2015)	6.70		4.86	8.11
After Batts Fired (week of 7/13/15 onward)	6.38		2.28	2.62
After Davis Confirmed (week of 10/19/15 onward)	−2.60		9.41	8.38
After Davis First Year (week of 10/17/16 onward)	5.36		2.89	5.68
After De Sousa Begins (week of 1/19/18 onward)	−10.53		−9.56	−5.59
After Tuggle Begins (week of 5/14/18 onward)	30.01		21.13	23.04
After Harrison Begins (week of 2/11/19 onward)	−5.06		−10.86	−5.67
Average Maximum Temperature to 50 Degrees		0.66		0.85
Plus Degrees in the 50s		0.63		0.21
Plus Degrees in the 60s		0.24		0.33
Plus Degrees in the 70s		−1.92		−1.05
Plus Degrees Greater Than 80		0.37		−0.44
Snowfall (inches)		−5.15		−3.08
Precipitation (inches)		−12.29		−9.34
Darkness Before Midnight (hours)		−0.16		1.16
Thanksgiving/Christmas (proportion of week)		−71.39		−63.80
Winter Holiday (proportion of week)		−26.90		−8.87
Other Out-of-School Days (proportion of week)		−4.09		−8.36
Summer Vacation (proportion of week)		10.40		4.49
Summer Holiday (proportion of week)		−90.31		−85.40
Observations	522	232	522	522
R ²	0.17	0.55	0.24	0.54

22.3 Least Squares Updated Model (2) for central central

central

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

22.4 A Poisson Regression Model as an Alternative to Model (2) for central

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.2624  -1.1174  -0.1217   0.8103   4.6628

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   4.372e+00  1.419e-01  30.804 < 2e-16 ***
t             -8.144e-04  9.423e-05  -8.642 < 2e-16 ***
tmax.f.spline1  6.932e-03  2.628e-03   2.638 0.008349 **
tmax.f.spline2  5.476e-03  5.099e-03   1.074 0.282845
tmax.f.spline3  5.435e-05  5.945e-03   0.009 0.992707
tmax.f.spline4 -1.569e-02  5.570e-03  -2.817 0.004844 **
tmax.f.spline5  2.439e-03  4.552e-03   0.536 0.592001
snow.in        -7.371e-02  3.601e-02  -2.047 0.040691 *
precip.in      -1.075e-01  3.499e-02  -3.073 0.002117 **
dark.before.12 -4.470e-04  9.412e-03  -0.047 0.962119
thanks.xmas     -7.804e-01  2.948e-01  -2.647 0.008112 **
summer.holiday -7.289e-01  1.987e-01  -3.668 0.000244 ***
winter.holiday -2.661e-01  2.871e-01  -0.927 0.354032
summer.vacation  8.564e-02  2.519e-02   3.400 0.000674 ***
oth.ns         -3.911e-02  3.572e-02  -1.095 0.273566
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 1136.7  on 231  degrees of freedom
Residual deviance:  496.5  on 217  degrees of freedom
AIC: 2051.4

Number of Fisher Scoring iterations: 4
```

23 Results for eastern

23.1 Summary Values for eastern

Table 23.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
eastern	232	78.927	14.044	41	69	78	90	117

Table 23.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
eastern	290	80.793	14.629	44	72	81	90	119

23.2 Four Models for eastern

Table 23.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.02	−0.01		−0.01
After Ferguson Protests Begin (week of 8/11/14 onward)	−8.86		−6.05	−6.14
After Gray Protests Begin (week of 4/20/15 onward)	20.06		10.48	10.97
Unrest and National Guard (4/27/15 - 5/3/2015)	0.17		1.92	1.51
After Batts Fired (week of 7/13/15 onward)	−7.10		−8.06	−7.33
After Davis Confirmed (week of 10/19/15 onward)	1.54		6.29	5.85
After Davis First Year (week of 10/17/16 onward)	10.34		9.97	10.32
After De Sousa Begins (week of 1/19/18 onward)	−8.65		−7.67	−7.79
After Tuggle Begins (week of 5/14/18 onward)	3.86		0.95	1.85
After Harrison Begins (week of 2/11/19 onward)	−4.15		−5.12	−4.93
Average Maximum Temperature to 50 Degrees		0.18		0.29
Plus Degrees in the 50s		0.58		0.04
Plus Degrees in the 60s		−0.77		−0.15
Plus Degrees in the 70s		0.29		0.09
Plus Degrees Greater Than 80		−0.05		−0.04
Snowfall (inches)		−10.00		−7.61
Precipitation (inches)		−3.40		−5.77
Darkness Before Midnight (hours)		−0.72		−0.96
Thanksgiving/Christmas (proportion of week)		−30.43		−38.85
Winter Holiday (proportion of week)		16.44		16.45
Other Out-of-School Days (proportion of week)		−1.09		−3.00
Summer Vacation (proportion of week)		0.51		−1.93
Summer Holiday (proportion of week)		−25.74		−4.51
Observations	522	232	522	522
R ²	0.13	0.26	0.14	0.31

23.3 Least Squares Updated Model (2) for eastern eastern

eastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

23.4 A Poisson Regression Model as an Alternative to Model (2) for eastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.9379  -1.0102  -0.0806   1.0114   3.4500

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   4.234e+00  1.656e-01  25.573 < 2e-16 ***
t             -9.463e-05  1.146e-04  -0.826   0.409
tmax.f.spline1  2.521e-03  3.037e-03   0.830   0.406
tmax.f.spline2  7.265e-03  5.987e-03   1.214   0.225
tmax.f.spline3 -1.015e-02  7.130e-03  -1.424   0.154
tmax.f.spline4  3.675e-03  6.837e-03   0.538   0.591
tmax.f.spline5 -7.394e-04  5.631e-03  -0.131   0.896
snow.in       -1.708e-01  4.369e-02  -3.908  9.3e-05 ***
precip.in     -4.299e-02  4.221e-02  -1.018   0.308
dark.before.12 -9.485e-03  1.129e-02  -0.840   0.401
thanks.xmas   -4.462e-01  3.421e-01  -1.304   0.192
summer.holiday -3.081e-01  2.382e-01  -1.293   0.196
winter.holiday  2.700e-01  3.257e-01   0.829   0.407
summer.vacation  6.025e-03  3.086e-02   0.195   0.845
oth.ns        -1.352e-02  4.290e-02  -0.315   0.753
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 580.41  on 231  degrees of freedom
Residual deviance: 424.70  on 217  degrees of freedom
AIC: 1891.3

Number of Fisher Scoring iterations: 4
```

24 Results for southwestern

24.1 Summary Values for southwestern

Table 24.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southwestern	232	83.599	13.437	52	75	83	92	122

Table 24.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southwestern	290	96.131	18.369	42	84	97	109	150

24.2 Four Models for southwestern

Table 24.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.01	−0.003		−0.002
After Ferguson Protests Begin (week of 8/11/14 onward)	−4.17		−2.88	−1.52
After Gray Protests Begin (week of 4/20/15 onward)	13.92		9.07	6.20
Unrest and National Guard (4/27/15 - 5/3/2015)	−3.07		−3.50	−0.50
After Batts Fired (week of 7/13/15 onward)	2.97		−0.65	−1.00
After Davis Confirmed (week of 10/19/15 onward)	−2.53		1.78	3.25
After Davis First Year (week of 10/17/16 onward)	13.70		12.58	13.12
After De Sousa Begins (week of 1/19/18 onward)	−12.61		−8.01	−8.11
After Tuggle Begins (week of 5/14/18 onward)	17.85		12.38	11.55
After Harrison Begins (week of 2/11/19 onward)	−7.49		−7.41	−6.90
Average Maximum Temperature to 50 Degrees		0.15		0.54
Plus Degrees in the 50s		0.56		0.02
Plus Degrees in the 60s		0.11		0.13
Plus Degrees in the 70s		−0.91		−0.22
Plus Degrees Greater Than 80		0.10		−0.18
Snowfall (inches)		−8.01		−3.19
Precipitation (inches)		−3.29		−4.44
Darkness Before Midnight (hours)		3.25		2.75
Thanksgiving/Christmas (proportion of week)		9.67		21.22
Winter Holiday (proportion of week)		−57.34		−49.21
Other Out-of-School Days (proportion of week)		−6.27		−6.63
Summer Vacation (proportion of week)		3.38		0.27
Summer Holiday (proportion of week)		−5.89		−25.03
Observations	522	232	522	522
R ²	0.28	0.22	0.32	0.44

24.3 Least Squares Updated Model (2) for southwestern
southwestern

southwestern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

24.4 A Poisson Regression Model as an Alternative to Model (2) for southwestern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.1762  -0.9636  -0.1275   0.8589   3.5408

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   4.0448289   0.1584090  25.534 < 2e-16 ***
t             -0.0000363   0.0001116  -0.325  0.744901
tmax.f.spline1 0.0017105   0.0029090   0.588  0.556533
tmax.f.spline2 0.0069552   0.0057951   1.200  0.230068
tmax.f.spline3 0.0011623   0.0069404   0.167  0.867006
tmax.f.spline4 -0.0108268   0.0066531  -1.627  0.103666
tmax.f.spline5 0.0010769   0.0055286   0.195  0.845566
snow.in       -0.1218242   0.0402785  -3.025  0.002490 **
precip.in     -0.0387967   0.0407861  -0.951  0.341490
dark.before.12 0.0392765   0.0109548   3.585  0.000337 ***
thanks.xmas    0.1145952   0.3149713   0.364  0.715987
summer.holiday -0.0662264   0.2335249  -0.284  0.776721
winter.holiday -0.7771616   0.3282060  -2.368  0.017889 *
summer.vacation 0.0399248   0.0303956   1.314  0.189013
oth.ns        -0.0781884   0.0421587  -1.855  0.063650 .
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 501.18  on 231  degrees of freedom
Residual deviance: 388.41  on 217  degrees of freedom
AIC: 1869.1

Number of Fisher Scoring iterations: 4
```

25 Results for southern

25.1 Summary Values for southern

Table 25.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southern	232	113.078	20.885	57	98.8	112	127	185

Table 25.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southern	290	103.872	21.332	50	88	104	118.8	226

25.2 Four Models for southern

Table 25.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.15	−0.14		−0.13
After Ferguson Protests Begin (week of 8/11/14 onward)	−4.28		−0.09	0.80
After Gray Protests Begin (week of 4/20/15 onward)	22.90		10.26	7.56
Unrest and National Guard (4/27/15 - 5/3/2015)	−12.17		−11.94	−7.67
After Batts Fired (week of 7/13/15 onward)	5.46		4.24	3.55
After Davis Confirmed (week of 10/19/15 onward)	0.46		6.81	9.31
After Davis First Year (week of 10/17/16 onward)	15.34		11.22	15.15
After De Sousa Begins (week of 1/19/18 onward)	−17.55		−18.50	−11.92
After Tuggle Begins (week of 5/14/18 onward)	25.27		16.52	17.00
After Harrison Begins (week of 2/11/19 onward)	−12.74		−19.42	−12.21
Average Maximum Temperature to 50 Degrees		0.40		0.80
Plus Degrees in the 50s		0.75		−0.49
Plus Degrees in the 60s		−0.18		1.16
Plus Degrees in the 70s		−0.69		−0.94
Plus Degrees Greater Than 80		−0.37		−0.45
Snowfall (inches)		−3.61		−2.77
Precipitation (inches)		−8.79		−5.67
Darkness Before Midnight (hours)		1.10		1.40
Thanksgiving/Christmas (proportion of week)		48.35		21.61
Winter Holiday (proportion of week)		−14.12		−30.37
Other Out-of-School Days (proportion of week)		−5.76		−5.25
Summer Vacation (proportion of week)		−2.33		−0.58
Summer Holiday (proportion of week)		−1.55		12.75
Observations	522	232	522	522
R ²	0.26	0.45	0.40	0.50

25.3 Least Squares Updated Model (2) for southern
southern

southern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

25.4 A Poisson Regression Model as an Alternative to Model (2) for southern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-4.3248  -0.9865  -0.0218   0.9276   4.7265

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   4.4943681   0.1391521  32.298  <2e-16 ***
t             -0.0011898   0.0000957 -12.432  <2e-16 ***
tmax.f.spline1  0.0039987   0.0025598   1.562   0.1183
tmax.f.spline2  0.0068715   0.0050450   1.362   0.1732
tmax.f.spline3 -0.0023230   0.0059746  -0.389   0.6974
tmax.f.spline4 -0.0061871   0.0056582  -1.093   0.2742
tmax.f.spline5 -0.0032929   0.0046910  -0.702   0.4827
snow.in        -0.0537494   0.0348085  -1.544   0.1226
precip.in      -0.0779670   0.0352883  -2.209   0.0271 *
dark.before.12  0.0113237   0.0094886   1.193   0.2327
thanks.xmas     0.4274480   0.2732162   1.565   0.1177
summer.holiday -0.0022020   0.1969402  -0.011   0.9911
winter.holiday -0.1294838   0.2797819  -0.463   0.6435
summer.vacation -0.0157765   0.0257793  -0.612   0.5405
oth.ns         -0.0519293   0.0357392  -1.453   0.1462
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 898.84  on 231  degrees of freedom
Residual deviance: 490.02  on 217  degrees of freedom
AIC: 2039.6

Number of Fisher Scoring iterations: 4
```

26 Results for southeastern

26.1 Summary Values for southeastern

Table 26.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southeastern	232	126.487	20.270	79	113	126.5	142	181

Table 26.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southeastern	290	131.390	25.125	63	117	129.5	148	233

26.2 Four Models for southeastern

Table 26.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.02	0.06		0.04
After Ferguson Protests Begin (week of 8/11/14 onward)	-15.56		-12.55	-10.90
After Gray Protests Begin (week of 4/20/15 onward)	36.03		23.32	24.23
Unrest and National Guard (4/27/15 - 5/3/2015)	-5.70		-0.63	-1.68
After Batts Fired (week of 7/13/15 onward)	8.95		-1.15	0.68
After Davis Confirmed (week of 10/19/15 onward)	-29.36		-18.41	-19.46
After Davis First Year (week of 10/17/16 onward)	7.88		8.05	6.72
After De Sousa Begins (week of 1/19/18 onward)	-28.02		-16.71	-18.48
After Tuggle Begins (week of 5/14/18 onward)	27.49		15.33	15.14
After Harrison Begins (week of 2/11/19 onward)	-25.76		-21.91	-24.38
Average Maximum Temperature to 50 Degrees		1.08		1.24
Plus Degrees in the 50s		-0.06		-0.15
Plus Degrees in the 60s		0.73		0.78
Plus Degrees in the 70s		-1.75		-1.50
Plus Degrees Greater Than 80		0.65		-0.33
Snowfall (inches)		-2.66		-1.80
Precipitation (inches)		2.75		-0.15
Darkness Before Midnight (hours)		6.17		7.44
Thanksgiving/Christmas (proportion of week)		0.94		-1.71
Winter Holiday (proportion of week)		30.03		-24.14
Other Out-of-School Days (proportion of week)		0.59		-6.36
Summer Vacation (proportion of week)		11.95		6.84
Summer Holiday (proportion of week)		-52.84		-36.22
Observations	522	232	522	522
R ²	0.20	0.41	0.20	0.46

26.3 Least Squares Updated Model (2) for southeastern southeastern

southeastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

26.4 A Poisson Regression Model as an Alternative to Model (2) for southeastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.2087  -0.9756  -0.0418   0.9077   4.0860

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   3.883e+00  1.323e-01  29.348 < 2e-16 ***
t              5.005e-04  9.096e-05   5.503 3.74e-08 ***
tmax.f.spline1 9.676e-03  2.428e-03   3.985 6.75e-05 ***
tmax.f.spline2 -1.243e-03  4.786e-03  -0.260 0.795036
tmax.f.spline3 5.737e-03  5.741e-03   0.999 0.317689
tmax.f.spline4 -1.402e-02  5.459e-03  -2.568 0.010227 *
tmax.f.spline5 5.053e-03  4.440e-03   1.138 0.255124
snow.in       -2.559e-02  3.166e-02  -0.808 0.418996
precip.in      2.248e-02  3.280e-02   0.685 0.493181
dark.before.12 5.038e-02  9.005e-03   5.594 2.22e-08 ***
thanks.xmas     1.639e-02  2.599e-01   0.063 0.949710
summer.holiday -3.983e-01  1.896e-01  -2.101 0.035674 *
winter.holiday 2.711e-01  2.588e-01   1.047 0.294995
summer.vacation 8.925e-02  2.444e-02   3.652 0.000261 ***
oth.ns         6.637e-03  3.388e-02   0.196 0.844716
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 755.96  on 231  degrees of freedom
Residual deviance: 442.01  on 217  degrees of freedom
AIC: 2018.6

Number of Fisher Scoring iterations: 4
```

27 Results for homicide.northwestern

27.1 Summary Values for homicide.northwestern

Table 27.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.northwestern	232	0.539	0.749	0	0	0	1	4

Table 27.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.northwestern	290	0.790	0.889	0	0	1	1	4

27.2 Four Models for homicide.northwestern

Table 27.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.001	0.002		0.001
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.04		−0.11	−0.02
After Gray Protests Begin (week of 4/20/15 onward)	0.46		0.39	0.36
Unrest and National Guard (4/27/15 - 5/3/2015)	1.91		1.76	1.88
After Batts Fired (week of 7/13/15 onward)	−0.10		−0.23	−0.22
After Davis Confirmed (week of 10/19/15 onward)	−0.34		−0.21	−0.25
After Davis First Year (week of 10/17/16 onward)	0.20		0.20	0.21
After De Sousa Begins (week of 1/19/18 onward)	−0.41		−0.20	−0.33
After Tuggle Begins (week of 5/14/18 onward)	0.11		−0.04	0.001
After Harrison Begins (week of 2/11/19 onward)	0.07		0.14	0.07
Average Maximum Temperature to 50 Degrees		−0.02		0.001
Plus Degrees in the 50s		0.02		0.04
Plus Degrees in the 60s		0.06		−0.03
Plus Degrees in the 70s		−0.10		−0.02
Plus Degrees Greater Than 80		0.05		0.03
Snowfall (inches)		−0.18		0.09
Precipitation (inches)		−0.08		−0.09
Darkness Before Midnight (hours)		0.09		0.08
Thanksgiving/Christmas (proportion of week)		−0.61		−0.12
Winter Holiday (proportion of week)		−2.65		0.03
Other Out-of-School Days (proportion of week)		−0.25		−0.12
Summer Vacation (proportion of week)		0.11		0.01
Summer Holiday (proportion of week)		0.53		0.47
Observations	522	232	522	522
R ²	0.05	0.07	0.02	0.08

27.3 Least Squares Updated Model (2) for homicide.northwestern

homicide.northwestern

homicide.northwestern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

27.4 A Poisson Regression Model as an Alternative to Model (2) for homicide.northwestern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-1.5722  -1.0208  -0.7189   0.5896   2.3903

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)  -0.481787   2.021176  -0.238   0.8116
t              0.002879   0.001403   2.052   0.0402 *
tmax.f.spline1 -0.042494   0.038597  -1.101   0.2709
tmax.f.spline2  0.058747   0.083915   0.700   0.4839
tmax.f.spline3  0.097294   0.098381   0.989   0.3227
tmax.f.spline4 -0.169969   0.081900  -2.075   0.0380 *
tmax.f.spline5  0.075716   0.065598   1.154   0.2484
snow.in       -0.488513   0.600785  -0.813   0.4161
precip.in      -0.124481   0.501195  -0.248   0.8038
dark.before.12  0.199746   0.144035   1.387   0.1655
thanks.xmas     -1.155785   4.565228  -0.253   0.8001
summer.holiday  0.870744   2.723723   0.320   0.7492
winter.holiday -9.734295   7.249947  -1.343   0.1794
summer.vacation 0.202654   0.372352   0.544   0.5863
oth.ns         -0.617919   0.680749  -0.908   0.3640
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 238.52  on 231  degrees of freedom
Residual deviance: 218.79  on 217  degrees of freedom
AIC: 459.37

Number of Fisher Scoring iterations: 6
```

28 Results for homicide.northern

28.1 Summary Values for homicide.northern

Table 28.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.northern	232	0.345	0.612	0	0	0	1	3

Table 28.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.northern	290	0.421	0.683	0	0	0	1	3

28.2 Four Models for homicide.northern

Table 28.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.0003	0.0000		0.0002
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.08		−0.04	−0.06
After Gray Protests Begin (week of 4/20/15 onward)	0.23		0.10	0.16
Unrest and National Guard (4/27/15 - 5/3/2015)	−0.54		−0.18	−0.30
After Batts Fired (week of 7/13/15 onward)	0.02		0.22	0.08
After Davis Confirmed (week of 10/19/15 onward)	−0.29		−0.34	−0.26
After Davis First Year (week of 10/17/16 onward)	0.19		0.21	0.19
After De Sousa Begins (week of 1/19/18 onward)	0.05		−0.004	0.06
After Tuggle Begins (week of 5/14/18 onward)	−0.19		−0.15	−0.25
After Harrison Begins (week of 2/11/19 onward)	0.06		0.11	0.11
Average Maximum Temperature to 50 Degrees		−0.02		−0.01
Plus Degrees in the 50s		0.04		0.004
Plus Degrees in the 60s		−0.08		−0.01
Plus Degrees in the 70s		0.13		0.05
Plus Degrees Greater Than 80		−0.10		−0.05
Snowfall (inches)		−0.14		−0.09
Precipitation (inches)		0.18		0.23
Darkness Before Midnight (hours)		−0.06		−0.01
Thanksgiving/Christmas (proportion of week)		0.15		−0.99
Winter Holiday (proportion of week)		−0.73		−1.43
Other Out-of-School Days (proportion of week)		0.13		0.13
Summer Vacation (proportion of week)		−0.33		−0.11
Summer Holiday (proportion of week)		0.13		−0.11
Observations	522	232	522	522
R ²	0.02	0.08	0.01	0.04

28.3 Least Squares Updated Model (2) for homicide.northern homicide.northern

homicide.northern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

28.4 A Poisson Regression Model as an Alternative to Model (2) for homicide.northern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-1.5435  -0.8441  -0.6768   0.5995   2.6666

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   1.953e+00  2.346e+00   0.832  0.405281
t              4.679e-05  1.696e-03   0.028  0.977989
tmax.f.spline1 -4.468e-02  4.265e-02  -1.048  0.294813
tmax.f.spline2  9.942e-02  8.666e-02   1.147  0.251251
tmax.f.spline3 -2.438e-01  1.064e-01  -2.291  0.021975 *
tmax.f.spline4  4.099e-01  1.199e-01   3.419  0.000628 ***
tmax.f.spline5 -3.112e-01  9.586e-02  -3.247  0.001167 **
snow.in       -4.351e-01  6.430e-01  -0.677  0.498624
precip.in      4.773e-01  5.888e-01   0.811  0.417565
dark.before.12 -1.751e-01  1.679e-01  -1.043  0.296968
thanks.xmas     3.412e-01  4.813e+00   0.071  0.943494
summer.holiday  3.122e-01  3.171e+00   0.098  0.921562
winter.holiday -2.407e+00  5.386e+00  -0.447  0.654979
summer.vacation -7.315e-01  4.199e-01  -1.742  0.081461 .
oth.ns         4.276e-01  6.176e-01   0.692  0.488676
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 212.31  on 231  degrees of freedom
Residual deviance: 193.42  on 217  degrees of freedom
AIC: 363.31

Number of Fisher Scoring iterations: 6
```

29 Results for homicide.northeastern

29.1 Summary Values for homicide.northeastern

Table 29.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.northeastern	232	0.625	0.849	0	0	0	1	5

Table 29.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.northeastern	290	0.817	0.972	0	0	1	1	5

29.2 Four Models for homicide.northeastern

Table 29.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.001	−0.002		−0.002
After Ferguson Protests Begin (week of 8/11/14 onward)	0.49		0.50	0.52
After Gray Protests Begin (week of 4/20/15 onward)	0.39		0.29	0.28
Unrest and National Guard (4/27/15 - 5/3/2015)	−1.28		−1.09	−1.11
After Batts Fired (week of 7/13/15 onward)	−0.25		−0.18	−0.21
After Davis Confirmed (week of 10/19/15 onward)	−0.16		−0.14	−0.09
After Davis First Year (week of 10/17/16 onward)	0.04		0.03	0.03
After De Sousa Begins (week of 1/19/18 onward)	−0.12		−0.20	−0.04
After Tuggle Begins (week of 5/14/18 onward)	0.20		0.14	0.10
After Harrison Begins (week of 2/11/19 onward)	0.24		0.21	0.28
Average Maximum Temperature to 50 Degrees		−0.03		−0.01
Plus Degrees in the 50s		0.05		0.01
Plus Degrees in the 60s		−0.05		0.01
Plus Degrees in the 70s		0.06		0.01
Plus Degrees Greater Than 80		−0.03		−0.04
Snowfall (inches)		0.05		−0.14
Precipitation (inches)		−0.10		−0.02
Darkness Before Midnight (hours)		−0.03		0.03
Thanksgiving/Christmas (proportion of week)		−2.11		−1.96
Winter Holiday (proportion of week)		−2.34		−0.76
Other Out-of-School Days (proportion of week)		−0.06		−0.10
Summer Vacation (proportion of week)		−0.29		0.09
Summer Holiday (proportion of week)		2.18		1.96
Observations	522	232	522	522
R ²	0.03	0.06	0.08	0.05

29.3 Least Squares Updated Model (2) for homicide.northeastern homicide.northeastern

homicide.northeastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

29.4 A Poisson Regression Model as an Alternative to Model (2) for homicide.northeastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-1.6614  -1.0775  -0.8975   0.5000   3.3346

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    2.091176    1.784085   1.172  0.2411
t              -0.002439    0.001278  -1.908  0.0564 .
tmax.f.spline1 -0.046278    0.032620  -1.419  0.1560
tmax.f.spline2  0.088983    0.068197   1.305  0.1920
tmax.f.spline3 -0.087248    0.080130  -1.089  0.2762
tmax.f.spline4  0.093885    0.077512   1.211  0.2258
tmax.f.spline5 -0.039503    0.062595  -0.631  0.5280
snow.in         0.050935    0.363694   0.140  0.8886
precip.in       -0.162390    0.491339  -0.331  0.7410
dark.before.12  -0.041482    0.129242  -0.321  0.7482
thanks.xmas     -5.560308    5.279860  -1.053  0.2923
summer.holiday  2.461935    2.233844   1.102  0.2704
winter.holiday -4.593444    4.323259  -1.062  0.2880
summer.vacation -0.377485    0.328527  -1.149  0.2505
oth.ns         -0.126794    0.525271  -0.241  0.8093
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 267.85  on 231  degrees of freedom
Residual deviance: 251.53  on 217  degrees of freedom
AIC: 509.29

Number of Fisher Scoring iterations: 6
```

30 Results for homicide.western

30.1 Summary Values for homicide.western

Table 30.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.western	232	0.616	0.808	0	0	0	1	3

Table 30.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.western	290	1.021	1.097	0	0	1	1	5

30.2 Four Models for homicide.western

Table 30.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.0001	0.0003		0.0003
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.16		−0.17	−0.18
After Gray Protests Begin (week of 4/20/15 onward)	0.98		1.00	0.99
Unrest and National Guard (4/27/15 - 5/3/2015)	0.55		0.54	0.43
After Batts Fired (week of 7/13/15 onward)	0.12		0.06	0.06
After Davis Confirmed (week of 10/19/15 onward)	−0.38		−0.40	−0.39
After Davis First Year (week of 10/17/16 onward)	−0.26		−0.29	−0.29
After De Sousa Begins (week of 1/19/18 onward)	−0.07		−0.01	−0.04
After Tuggle Begins (week of 5/14/18 onward)	0.05		0.05	0.07
After Harrison Begins (week of 2/11/19 onward)	0.25		0.23	0.20
Average Maximum Temperature to 50 Degrees		0.01		0.002
Plus Degrees in the 50s		0.01		0.01
Plus Degrees in the 60s		−0.02		−0.01
Plus Degrees in the 70s		0.02		−0.01
Plus Degrees Greater Than 80		−0.01		0.02
Snowfall (inches)		−0.26		−0.21
Precipitation (inches)		−0.24		−0.31
Darkness Before Midnight (hours)		0.04		0.03
Thanksgiving/Christmas (proportion of week)		0.89		−1.52
Winter Holiday (proportion of week)		2.80		0.23
Other Out-of-School Days (proportion of week)		0.32		0.19
Summer Vacation (proportion of week)		−0.01		0.03
Summer Holiday (proportion of week)		0.33		1.23
Observations	522	232	522	522
R ²	0.08	0.03	0.07	0.10

30.3 Least Squares Updated Model (2) for homicide.western
homicide.western

homicide.western

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

30.4 A Poisson Regression Model as an Alternative to Model (2) for homicide.western

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-1.4312	-1.0946	-0.9558	0.4598	2.5704

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	-1.3088967	1.7900652	-0.731	0.465
t	0.0006019	0.0013164	0.457	0.647
tmax.f.spline1	0.0082552	0.0326501	0.253	0.800
tmax.f.spline2	0.0125291	0.0646919	0.194	0.846
tmax.f.spline3	-0.0382319	0.0781582	-0.489	0.625
tmax.f.spline4	0.0314903	0.0787732	0.400	0.689
tmax.f.spline5	-0.0113207	0.0665658	-0.170	0.865
snow.in	-0.9985887	0.8011405	-1.246	0.213
precip.in	-0.4491048	0.5380149	-0.835	0.404
dark.before.12	0.0535456	0.1271632	0.421	0.674
thanks.xmas	0.9998769	3.1930966	0.313	0.754
summer.holiday	0.5069445	2.7237166	0.186	0.852
winter.holiday	4.6565652	3.1072860	1.499	0.134
summer.vacation	-0.0259468	0.3605845	-0.072	0.943
oth.ns	0.4786333	0.4139306	1.156	0.248

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 257.67 on 231 degrees of freedom
Residual deviance: 249.76 on 217 degrees of freedom
AIC: 508.42

Number of Fisher Scoring iterations: 6

31 Results for homicide.central

31.1 Summary Values for homicide.central

Table 31.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.central	232	0.289	0.595	0	0	0	0	3

Table 31.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.central	290	0.372	0.616	0	0	0	1	3

31.2 Four Models for homicide.central

Table 31.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.001	0.001		0.001
After Ferguson Protests Begin (week of 8/11/14 onward)	-0.08		-0.06	-0.06
After Gray Protests Begin (week of 4/20/15 onward)	0.07		-0.04	-0.01
Unrest and National Guard (4/27/15 - 5/3/2015)	-0.36		-0.47	-0.43
After Batts Fired (week of 7/13/15 onward)	0.13		0.17	0.13
After Davis Confirmed (week of 10/19/15 onward)	-0.11		-0.11	-0.07
After Davis First Year (week of 10/17/16 onward)	0.005		0.07	0.02
After De Sousa Begins (week of 1/19/18 onward)	-0.02		-0.04	-0.01
After Tuggle Begins (week of 5/14/18 onward)	-0.02		0.07	-0.02
After Harrison Begins (week of 2/11/19 onward)	-0.22		-0.23	-0.25
Average Maximum Temperature to 50 Degrees		-0.01		-0.001
Plus Degrees in the 50s		0.04		0.002
Plus Degrees in the 60s		-0.04		0.01
Plus Degrees in the 70s		-0.02		-0.02
Plus Degrees Greater Than 80		0.04		0.02
Snowfall (inches)		0.005		0.03
Precipitation (inches)		-0.21		-0.28
Darkness Before Midnight (hours)		-0.07		-0.03
Thanksgiving/Christmas (proportion of week)		-1.30		0.46
Winter Holiday (proportion of week)		-1.75		-0.34
Other Out-of-School Days (proportion of week)		0.04		-0.19
Summer Vacation (proportion of week)		0.11		-0.02
Summer Holiday (proportion of week)		3.32		1.66
Observations	522	232	522	522
R ²	0.02	0.09	0.01	0.05

31.3 Least Squares Updated Model (2) for homicide.central

homicide.central

homicide.central

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

31.4 A Poisson Regression Model as an Alternative to Model (2) for homicide.central

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-1.48047	-0.79426	-0.63271	-0.00024	2.81593

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	1.927e+00	3.105e+00	0.621	0.5348
t	2.111e-03	1.865e-03	1.132	0.2577
tmax.f.spline1	-5.448e-02	6.021e-02	-0.905	0.3656
tmax.f.spline2	1.613e-01	1.147e-01	1.406	0.1596
tmax.f.spline3	-1.499e-01	1.123e-01	-1.336	0.1817
tmax.f.spline4	-5.111e-02	1.058e-01	-0.483	0.6290
tmax.f.spline5	1.286e-01	8.926e-02	1.441	0.1495
snow.in	3.993e-02	5.983e-01	0.067	0.9468
precip.in	-7.601e-01	8.166e-01	-0.931	0.3519
dark.before.12	-2.140e-01	1.856e-01	-1.153	0.2489
thanks.xmas	-1.090e+02	8.498e+03	-0.013	0.9898
summer.holiday	7.152e+00	2.973e+00	2.406	0.0161 *
winter.holiday	-1.111e+02	8.226e+03	-0.014	0.9892
summer.vacation	2.916e-01	5.079e-01	0.574	0.5659
oth.ns	4.451e-02	7.205e-01	0.062	0.9507

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 210.12 on 231 degrees of freedom
Residual deviance: 184.45 on 217 degrees of freedom
AIC: 327.18

Number of Fisher Scoring iterations: 15

32 Results for homicide.eastern

32.1 Summary Values for homicide.eastern

Table 32.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.eastern	232	0.634	0.805	0	0	0	1	3

Table 32.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.eastern	290	0.903	1.038	0	0	1	1	5

32.2 Four Models for homicide.eastern

Table 32.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.001	−0.0005		−0.0004
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.17		−0.07	−0.11
After Gray Protests Begin (week of 4/20/15 onward)	0.99		0.71	0.80
Unrest and National Guard (4/27/15 - 5/3/2015)	−1.37		−1.27	−1.23
After Batts Fired (week of 7/13/15 onward)	−0.36		−0.29	−0.36
After Davis Confirmed (week of 10/19/15 onward)	0.08		0.15	0.17
After Davis First Year (week of 10/17/16 onward)	−0.04		−0.05	−0.06
After De Sousa Begins (week of 1/19/18 onward)	−0.28		−0.26	−0.21
After Tuggle Begins (week of 5/14/18 onward)	0.20		0.18	0.14
After Harrison Begins (week of 2/11/19 onward)	0.13		0.08	0.12
Average Maximum Temperature to 50 Degrees		0.02		0.02
Plus Degrees in the 50s		−0.01		−0.02
Plus Degrees in the 60s		−0.02		0.02
Plus Degrees in the 70s		0.03		0.02
Plus Degrees Greater Than 80		−0.04		−0.04
Snowfall (inches)		0.01		−0.04
Precipitation (inches)		−0.41		−0.30
Darkness Before Midnight (hours)		−0.03		0.05
Thanksgiving/Christmas (proportion of week)		−0.95		−4.37
Winter Holiday (proportion of week)		−0.77		−0.08
Other Out-of-School Days (proportion of week)		0.20		0.30
Summer Vacation (proportion of week)		−0.02		−0.10
Summer Holiday (proportion of week)		2.41		1.41
Observations	522	232	522	522
R ²	0.05	0.07	0.06	0.09

32.3 Least Squares Updated Model (2) for homicide.eastern
homicide.eastern

homicide.eastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

32.4 A Poisson Regression Model as an Alternative to Model (2) for homicide.eastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-1.6198  -1.1240  -0.6908   0.4463   2.1623

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)  -3.0683387  2.3767740  -1.291   0.197
t             -0.0006898  0.0012672  -0.544   0.586
tmax.f.spline1  0.0575161  0.0455575   1.262   0.207
tmax.f.spline2 -0.0405850  0.0769590  -0.527   0.598
tmax.f.spline3 -0.0258588  0.0805028  -0.321   0.748
tmax.f.spline4  0.0371586  0.0744313   0.499   0.618
tmax.f.spline5 -0.0499658  0.0596642  -0.837   0.402
snow.in       -0.0646210  0.6577568  -0.098   0.922
precip.in     -0.7021405  0.5298535  -1.325   0.185
dark.before.12 -0.0451674  0.1270998  -0.355   0.722
thanks.xmas   -1.9548310  4.4530604  -0.439   0.661
summer.holiday  2.7245009  2.1989983   1.239   0.215
winter.holiday -2.3392533  5.2382802  -0.447   0.655
summer.vacation -0.0068747  0.3139168  -0.022   0.983
oth.ns        0.3153427  0.4432398   0.711   0.477

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 258.61  on 231  degrees of freedom
Residual deviance: 240.45  on 217  degrees of freedom
AIC: 503.66

Number of Fisher Scoring iterations: 6
```

33 Results for homicide.southwestern

33.1 Summary Values for homicide.southwestern

Table 33.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.southwestern	232	0.526	0.720	0	0	0	1	4

Table 33.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.southwestern	290	0.855	0.934	0	0	1	1	4

33.2 Four Models for homicide.southwestern

Table 33.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.001	0.001		0.001
After Ferguson Protests Begin (week of 8/11/14 onward)	-0.01		-0.02	0.02
After Gray Protests Begin (week of 4/20/15 onward)	0.86		0.83	0.75
Unrest and National Guard (4/27/15 - 5/3/2015)	-0.45		-0.25	-0.35
After Batts Fired (week of 7/13/15 onward)	-0.46		-0.57	-0.59
After Davis Confirmed (week of 10/19/15 onward)	-0.29		-0.17	-0.13
After Davis First Year (week of 10/17/16 onward)	0.06		0.01	0.05
After De Sousa Begins (week of 1/19/18 onward)	-0.28		-0.09	-0.19
After Tuggle Begins (week of 5/14/18 onward)	0.53		0.34	0.34
After Harrison Begins (week of 2/11/19 onward)	-0.18		-0.10	-0.13
Average Maximum Temperature to 50 Degrees		-0.01		-0.01
Plus Degrees in the 50s		0.01		0.02
Plus Degrees in the 60s		0.01		0.002
Plus Degrees in the 70s		0.03		-0.01
Plus Degrees Greater Than 80		-0.04		0.03
Snowfall (inches)		-0.32		-0.17
Precipitation (inches)		-0.09		0.10
Darkness Before Midnight (hours)		0.08		0.02
Thanksgiving/Christmas (proportion of week)		0.94		1.05
Winter Holiday (proportion of week)		-0.95		0.11
Other Out-of-School Days (proportion of week)		0.09		-0.18
Summer Vacation (proportion of week)		0.06		0.04
Summer Holiday (proportion of week)		-1.58		-1.39
Observations	522	232	522	522
R ²	0.07	0.05	0.03	0.10

33.3 Least Squares Updated Model (2) for homicide.southwestern
homicide.southwestern

homicide.southwestern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

33.4 A Poisson Regression Model as an Alternative to Model (2) for homicide.southwestern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-1.3359	-1.0169	-0.8141	0.5457	2.6608

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	-0.653409	1.926467	-0.339	0.734
t	0.001450	0.001419	1.022	0.307
tmax.f.spline1	-0.028134	0.034949	-0.805	0.421
tmax.f.spline2	0.018494	0.077098	0.240	0.810
tmax.f.spline3	0.033187	0.098706	0.336	0.737
tmax.f.spline4	0.042721	0.092191	0.463	0.643
tmax.f.spline5	-0.067692	0.068597	-0.987	0.324
snow.in	-1.208338	0.908257	-1.330	0.183
precip.in	-0.180484	0.547640	-0.330	0.742
dark.before.12	0.180088	0.150626	1.196	0.232
thanks.xmas	1.032631	3.539608	0.292	0.770
summer.holiday	-2.935410	3.164448	-0.928	0.354
winter.holiday	-1.436224	4.440399	-0.323	0.746
summer.vacation	0.101216	0.355837	0.284	0.776
oth.ns	0.188886	0.529789	0.357	0.721

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 232.05 on 231 degrees of freedom
Residual deviance: 219.33 on 217 degrees of freedom
AIC: 457.39

Number of Fisher Scoring iterations: 6

34 Results for homicide.southern

34.1 Summary Values for homicide.southern

Table 34.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.southern	232	0.379	0.598	0	0	0	1	3

Table 34.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.southern	290	0.586	0.777	0	0	0	1	4

34.2 Four Models for homicide.southern

Table 34.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.0001	−0.0002		0.0000
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.17		−0.14	−0.17
After Gray Protests Begin (week of 4/20/15 onward)	0.59		0.57	0.59
Unrest and National Guard (4/27/15 - 5/3/2015)	1.18		1.20	1.14
After Batts Fired (week of 7/13/15 onward)	−0.32		−0.25	−0.31
After Davis Confirmed (week of 10/19/15 onward)	0.07		0.07	0.07
After Davis First Year (week of 10/17/16 onward)	0.06		0.04	0.05
After De Sousa Begins (week of 1/19/18 onward)	0.11		0.14	0.14
After Tuggle Begins (week of 5/14/18 onward)	−0.06		−0.05	−0.05
After Harrison Begins (week of 2/11/19 onward)	−0.10		−0.12	−0.11
Average Maximum Temperature to 50 Degrees		0.01		0.003
Plus Degrees in the 50s		−0.03		−0.01
Plus Degrees in the 60s		0.04		0.01
Plus Degrees in the 70s		−0.01		−0.01
Plus Degrees Greater Than 80		−0.04		−0.01
Snowfall (inches)		0.18		0.09
Precipitation (inches)		−0.33		−0.23
Darkness Before Midnight (hours)		−0.01		0.001
Thanksgiving/Christmas (proportion of week)		1.09		0.52
Winter Holiday (proportion of week)		−1.27		−1.00
Other Out-of-School Days (proportion of week)		0.04		0.17
Summer Vacation (proportion of week)		0.08		−0.01
Summer Holiday (proportion of week)		1.24		0.50
Observations	522	232	522	522
R ²	0.05	0.03	0.07	0.06

34.3 Least Squares Updated Model (2) for homicide.southern
homicide.southern

homicide.southern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

34.4 A Poisson Regression Model as an Alternative to Model (2) for homicide.southern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-1.2479	-0.9029	-0.7553	0.7142	2.4524

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	-1.4489962	2.3311962	-0.622	0.534
t	-0.0005257	0.0016367	-0.321	0.748
tmax.f.spline1	0.0201795	0.0414233	0.487	0.626
tmax.f.spline2	-0.0947501	0.0866636	-1.093	0.274
tmax.f.spline3	0.1314847	0.1150843	1.143	0.253
tmax.f.spline4	-0.0397961	0.1044487	-0.381	0.703
tmax.f.spline5	-0.0945277	0.0845867	-1.118	0.264
snow.in	0.3881935	0.4208399	0.922	0.356
precip.in	-1.0188552	0.7391133	-1.378	0.168
dark.before.12	-0.0300763	0.1643754	-0.183	0.855
thanks.xmas	2.6903814	4.2093743	0.639	0.523
summer.holiday	3.0172778	3.1856558	0.947	0.344
winter.holiday	-3.6940967	5.2562116	-0.703	0.482
summer.vacation	0.2129532	0.4375365	0.487	0.626
oth.ns	0.0825301	0.5595134	0.148	0.883

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 207.70 on 231 degrees of freedom
Residual deviance: 200.01 on 217 degrees of freedom
AIC: 387.75

Number of Fisher Scoring iterations: 6

35 Results for homicide.southeastern

35.1 Summary Values for homicide.southeastern

Table 35.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.southeastern	232	0.246	0.505	0	0	0	0	2

Table 35.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
homicide.southeastern	290	0.417	0.601	0	0	0	1	3

35.2 Four Models for homicide.southeastern

Table 35.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.0001	0.0001		0.0002
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.07		−0.08	−0.08
After Gray Protests Begin (week of 4/20/15 onward)	0.07		0.06	0.05
Unrest and National Guard (4/27/15 - 5/3/2015)	0.73		0.78	0.73
After Batts Fired (week of 7/13/15 onward)	0.08		0.07	0.08
After Davis Confirmed (week of 10/19/15 onward)	0.10		0.14	0.13
After Davis First Year (week of 10/17/16 onward)	0.0001		0.003	−0.01
After De Sousa Begins (week of 1/19/18 onward)	−0.16		−0.10	−0.13
After Tuggle Begins (week of 5/14/18 onward)	−0.06		−0.13	−0.09
After Harrison Begins (week of 2/11/19 onward)	0.37		0.40	0.37
Average Maximum Temperature to 50 Degrees		−0.02		−0.02
Plus Degrees in the 50s		0.04		0.03
Plus Degrees in the 60s		−0.01		−0.01
Plus Degrees in the 70s		−0.002		−0.001
Plus Degrees Greater Than 80		0.001		0.001
Snowfall (inches)		−0.14		−0.15
Precipitation (inches)		−0.001		−0.11
Darkness Before Midnight (hours)		0.02		0.004
Thanksgiving/Christmas (proportion of week)		−1.15		0.04
Winter Holiday (proportion of week)		−0.27		−0.63
Other Out-of-School Days (proportion of week)		0.11		−0.08
Summer Vacation (proportion of week)		−0.01		0.07
Summer Holiday (proportion of week)		1.14		0.96
Observations	522	232	522	522
R ²	0.06	0.03	0.06	0.08

35.3 Least Squares Updated Model (2) for homicide.southeastern
homicide.southeastern

homicide.southeastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

35.4 A Poisson Regression Model as an Alternative to Model (2) for homicide.southeastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-0.9842	-0.7253	-0.6587	-0.4637	2.4266

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	2.1532202	2.7591352	0.780	0.4352
t	0.0004661	0.0020285	0.230	0.8183
tmax.f.spline1	-0.1018862	0.0506969	-2.010	0.0445 *
tmax.f.spline2	0.1708277	0.1185154	1.441	0.1495
tmax.f.spline3	-0.0440542	0.1414470	-0.311	0.7555
tmax.f.spline4	-0.0128679	0.1261258	-0.102	0.9187
tmax.f.spline5	0.0005267	0.0984605	0.005	0.9957
snow.in	-0.6136057	0.7766862	-0.790	0.4295
precip.in	0.0119052	0.7510452	0.016	0.9874
dark.before.12	0.1130591	0.2214388	0.511	0.6097
thanks.xmas	-5.9667694	7.6190795	-0.783	0.4335
summer.holiday	3.3869695	3.5409893	0.957	0.3388
winter.holiday	-1.5065339	5.6426046	-0.267	0.7895
summer.vacation	-0.0060170	0.5307207	-0.011	0.9910
oth.ns	0.4727145	0.7416905	0.637	0.5239

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 182.2 on 231 degrees of freedom
Residual deviance: 174.6 on 217 degrees of freedom
AIC: 307.51

Number of Fisher Scoring iterations: 6

36 Results for shooting.northwestern

36.1 Summary Values for shooting.northwestern

Table 36.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.northwestern	232	0.806	1.101	0	0	0	1	6

Table 36.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.northwestern	290	1.438	1.615	0	0	1	2	10

36.2 Four Models for shooting.northwestern

Table 36.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.001	−0.001		−0.001
After Ferguson Protests Begin (week of 8/11/14 onward)	0.33		0.50	0.43
After Gray Protests Begin (week of 4/20/15 onward)	0.30		0.02	0.14
Unrest and National Guard (4/27/15 - 5/3/2015)	2.72		3.01	2.82
After Batts Fired (week of 7/13/15 onward)	0.24		0.31	0.08
After Davis Confirmed (week of 10/19/15 onward)	−0.39		−0.24	−0.21
After Davis First Year (week of 10/17/16 onward)	0.68		0.57	0.61
After De Sousa Begins (week of 1/19/18 onward)	−0.72		−0.62	−0.45
After Tuggle Begins (week of 5/14/18 onward)	1.12		0.98	0.90
After Harrison Begins (week of 2/11/19 onward)	−0.52		−0.59	−0.52
Average Maximum Temperature to 50 Degrees		0.05		0.03
Plus Degrees in the 50s		−0.10		−0.03
Plus Degrees in the 60s		0.08		0.04
Plus Degrees in the 70s		0.02		−0.02
Plus Degrees Greater Than 80		−0.14		−0.07
Snowfall (inches)		−0.06		−0.08
Precipitation (inches)		−0.24		−0.31
Darkness Before Midnight (hours)		0.06		0.20
Thanksgiving/Christmas (proportion of week)		−2.30		−0.12
Winter Holiday (proportion of week)		−0.98		0.57
Other Out-of-School Days (proportion of week)		0.23		0.06
Summer Vacation (proportion of week)		0.41		0.33
Summer Holiday (proportion of week)		−2.03		−2.54
Observations	522	232	522	522
R ²	0.09	0.09	0.13	0.12

36.3 Least Squares Updated Model (2) for shooting.northwestern shooting.northwestern

shooting.northwestern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

36.4 A Poisson Regression Model as an Alternative to Model (2) for shooting.northwestern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.1384  -1.1612  -0.4403   0.4217   2.6992

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)  -4.659207   2.058122  -2.264  0.02359 *
t             -0.001643   0.001135  -1.449  0.14745
tmax.f.spline1  0.090361   0.038901   2.323  0.02019 *
tmax.f.spline2 -0.166750   0.067484  -2.471  0.01347 *
tmax.f.spline3  0.129199   0.078577   1.644  0.10013
tmax.f.spline4  0.003727   0.070727   0.053  0.95798
tmax.f.spline5 -0.149870   0.055085  -2.721  0.00651 **
snow.in       -0.411342   0.700045  -0.588  0.55681
precip.in     -0.274589   0.416696  -0.659  0.50992
dark.before.12  0.070356   0.115320   0.610  0.54180
thanks.xmas    -3.312679   3.858942  -0.858  0.39065
summer.holiday -2.827734   2.708638  -1.044  0.29650
winter.holiday -2.013725   4.280325  -0.470  0.63803
summer.vacation  0.411867   0.283138   1.455  0.14577
oth.ns         0.266397   0.391762   0.680  0.49651
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 324.57  on 231  degrees of freedom
Residual deviance: 292.33  on 217  degrees of freedom
AIC: 587.46

Number of Fisher Scoring iterations: 6
```

37 Results for shooting.northern

37.1 Summary Values for shooting.northern

Table 37.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.northern	232	0.517	0.800	0	0	0	1	4

Table 37.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.northern	290	0.862	1.162	0	0	1	1	8

37.2 Four Models for shooting.northern

Table 37.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.001	−0.0003		−0.0004
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.02		0.06	0.05
After Gray Protests Begin (week of 4/20/15 onward)	0.23		0.08	−0.02
Unrest and National Guard (4/27/15 - 5/3/2015)	−0.64		−0.47	−0.43
After Batts Fired (week of 7/13/15 onward)	1.09		1.01	1.10
After Davis Confirmed (week of 10/19/15 onward)	−0.75		−0.67	−0.65
After Davis First Year (week of 10/17/16 onward)	−0.11		−0.13	−0.09
After De Sousa Begins (week of 1/19/18 onward)	0.10		0.14	0.11
After Tuggle Begins (week of 5/14/18 onward)	0.17		0.02	0.06
After Harrison Begins (week of 2/11/19 onward)	−0.13		−0.11	−0.09
Average Maximum Temperature to 50 Degrees		0.04		0.005
Plus Degrees in the 50s		−0.04		0.003
Plus Degrees in the 60s		−0.01		−0.02
Plus Degrees in the 70s		0.05		0.05
Plus Degrees Greater Than 80		−0.02		−0.01
Snowfall (inches)		−0.09		−0.08
Precipitation (inches)		0.09		0.10
Darkness Before Midnight (hours)		0.03		−0.05
Thanksgiving/Christmas (proportion of week)		5.57		2.91
Winter Holiday (proportion of week)		1.26		0.01
Other Out-of-School Days (proportion of week)		−0.28		−0.37
Summer Vacation (proportion of week)		−0.28		−0.21
Summer Holiday (proportion of week)		−2.41		−0.69
Observations	522	232	522	522
R ²	0.06	0.08	0.06	0.09

37.3 Least Squares Updated Model (2) for shooting.northern

shooting.northern

shooting.northern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

37.4 A Poisson Regression Model as an Alternative to Model (2) for shooting.northern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-1.8404	-1.0214	-0.8254	0.5640	2.2674

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	-5.6489738	2.7289432	-2.070	0.0385 *
t	-0.0005093	0.0014484	-0.352	0.7251
tmax.f.spline1	0.1024031	0.0534158	1.917	0.0552 .
tmax.f.spline2	-0.1315767	0.0882596	-1.491	0.1360
tmax.f.spline3	0.0144152	0.0930369	0.155	0.8769
tmax.f.spline4	0.0810650	0.0875885	0.926	0.3547
tmax.f.spline5	-0.0310468	0.0679327	-0.457	0.6477
snow.in	-3.5244009	2.5297588	-1.393	0.1636
precip.in	0.2103660	0.4955642	0.424	0.6712
dark.before.12	0.0196297	0.1446024	0.136	0.8920
thanks.xmas	7.9571419	3.1384522	2.535	0.0112 *
summer.holiday	-4.3484934	3.1656569	-1.374	0.1696
winter.holiday	5.1595184	4.5545015	1.133	0.2573
summer.vacation	-0.4665262	0.3563374	-1.309	0.1905
oth.ns	-0.5728365	0.6309722	-0.908	0.3640

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 267.08 on 231 degrees of freedom
Residual deviance: 239.00 on 217 degrees of freedom
AIC: 457.11

Number of Fisher Scoring iterations: 6

38 Results for shooting.northeastern

38.1 Summary Values for shooting.northeastern

Table 38.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.northeastern	232	0.970	1.145	0	0	1	1	6

Table 38.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.northeastern	290	1.414	1.498	0	0	1	2	7

38.2 Four Models for shooting.northeastern

Table 38.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.001	−0.001		−0.001
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.09		0.01	0.03
After Gray Protests Begin (week of 4/20/15 onward)	1.03		0.79	0.70
Unrest and National Guard (4/27/15 - 5/3/2015)	1.18		1.54	1.65
After Batts Fired (week of 7/13/15 onward)	−0.60		−0.39	−0.51
After Davis Confirmed (week of 10/19/15 onward)	0.23		0.36	0.46
After Davis First Year (week of 10/17/16 onward)	0.06		−0.02	−0.01
After De Sousa Begins (week of 1/19/18 onward)	−0.18		−0.10	0.03
After Tuggle Begins (week of 5/14/18 onward)	0.15		−0.004	−0.08
After Harrison Begins (week of 2/11/19 onward)	0.41		0.42	0.46
Average Maximum Temperature to 50 Degrees		−0.02		−0.03
Plus Degrees in the 50s		−0.03		0.01
Plus Degrees in the 60s		0.07		0.02
Plus Degrees in the 70s		0.06		0.08
Plus Degrees Greater Than 80		−0.13		−0.13
Snowfall (inches)		−0.35		−0.59
Precipitation (inches)		−0.20		−0.26
Darkness Before Midnight (hours)		−0.13		−0.05
Thanksgiving/Christmas (proportion of week)		4.20		1.30
Winter Holiday (proportion of week)		−2.26		−0.89
Other Out-of-School Days (proportion of week)		0.49		0.60
Summer Vacation (proportion of week)		−0.20		0.16
Summer Holiday (proportion of week)		−2.69		−2.14
Observations	522	232	522	522
R ²	0.05	0.09	0.09	0.12

38.3 Least Squares Updated Model (2) for shooting.northeastern
shooting.northeastern

shooting.northeastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

38.4 A Poisson Regression Model as an Alternative to Model (2) for shooting.northeastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-1.8935  -1.2511  -0.1644   0.5638   3.0357

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    2.213150    1.463644   1.512  0.1305
t              -0.001122    0.001019  -1.101  0.2708
tmax.f.spline1 -0.024801    0.025991  -0.954  0.3400
tmax.f.spline2 -0.043188    0.057494  -0.751  0.4526
tmax.f.spline3  0.102209    0.076262   1.340  0.1802
tmax.f.spline4  0.033841    0.066676   0.508  0.6118
tmax.f.spline5 -0.118528    0.050418  -2.351  0.0187 *
snow.in        -0.474481    0.434964  -1.091  0.2753
precip.in      -0.188109    0.399476  -0.471  0.6377
dark.before.12 -0.153523    0.109019  -1.408  0.1591
thanks.xmas     3.707487    2.561488   1.447  0.1478
summer.holiday -2.564748    2.259240  -1.135  0.2563
winter.holiday -2.667381    3.381315  -0.789  0.4302
summer.vacation -0.170952    0.256155  -0.667  0.5045
oth.ns         0.449911    0.333892   1.347  0.1778
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 321.79  on 231  degrees of freedom
Residual deviance: 294.57  on 217  degrees of freedom
AIC: 635.25

Number of Fisher Scoring iterations: 5
```

39 Results for shooting.western

39.1 Summary Values for shooting.western

Table 39.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.western	232	1.241	1.378	0	0	1	2	7

Table 39.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.western	290	2.134	1.864	0	1	2	3	10

39.2 Four Models for shooting.western

Table 39.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.001	−0.001		−0.001
After Ferguson Protests Begin (week of 8/11/14 onward)	0.28		0.46	0.45
After Gray Protests Begin (week of 4/20/15 onward)	3.60		3.06	3.15
Unrest and National Guard (4/27/15 - 5/3/2015)	−3.00		−2.58	−2.81
After Batts Fired (week of 7/13/15 onward)	−3.20		−2.87	−2.95
After Davis Confirmed (week of 10/19/15 onward)	0.45		0.59	0.54
After Davis First Year (week of 10/17/16 onward)	0.09		0.08	0.14
After De Sousa Begins (week of 1/19/18 onward)	−0.41		−0.29	−0.40
After Tuggle Begins (week of 5/14/18 onward)	0.18		0.05	0.23
After Harrison Begins (week of 2/11/19 onward)	0.17		0.15	0.16
Average Maximum Temperature to 50 Degrees		−0.03		0.002
Plus Degrees in the 50s		0.07		0.02
Plus Degrees in the 60s		−0.07		−0.05
Plus Degrees in the 70s		0.06		0.05
Plus Degrees Greater Than 80		−0.14		−0.09
Snowfall (inches)		−0.12		0.18
Precipitation (inches)		−0.31		−0.32
Darkness Before Midnight (hours)		−0.10		−0.18
Thanksgiving/Christmas (proportion of week)		4.45		4.37
Winter Holiday (proportion of week)		−2.30		−2.49
Other Out-of-School Days (proportion of week)		−0.24		0.07
Summer Vacation (proportion of week)		0.72		0.36
Summer Holiday (proportion of week)		5.46		0.70
Observations	522	232	522	522
R ²	0.14	0.10	0.17	0.17

39.3 Least Squares Updated Model (2) for shooting.western
shooting.western

shooting.western

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

39.4 A Poisson Regression Model as an Alternative to Model (2) for shooting.western

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.2692  -1.3929  -0.1764   0.6116   3.2080

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    2.0171036   1.4021454    1.439   0.1503
t              -0.0009320   0.0008903   -1.047   0.2952
tmax.f.spline1 -0.0324167   0.0263219   -1.232   0.2181
tmax.f.spline2  0.0789554   0.0534275    1.478   0.1395
tmax.f.spline3 -0.0669558   0.0602934   -1.110   0.2668
tmax.f.spline4  0.0482582   0.0557249    0.866   0.3865
tmax.f.spline5 -0.0949629   0.0433294   -2.192   0.0284 *
snow.in        -0.1622779   0.3615049   -0.449   0.6535
precip.in      -0.2211046   0.3318957   -0.666   0.5053
dark.before.12 -0.0906908   0.0960130   -0.945   0.3449
thanks.xmas     3.9541663   2.5390939    1.557   0.1194
summer.holiday 3.2691996   1.5943562    2.050   0.0403 *
winter.holiday -2.8798105   3.3747082   -0.853   0.3935
summer.vacation 0.4377156   0.2273130    1.926   0.0542 .
oth.ns         -0.2227476   0.3848126   -0.579   0.5627
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 369.32  on 231  degrees of freedom
Residual deviance: 336.36  on 217  degrees of freedom
AIC: 723.11

Number of Fisher Scoring iterations: 5
```

40 Results for shooting.central

40.1 Summary Values for shooting.central

Table 40.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.central	232	0.552	0.910	0	0	0	1	5

Table 40.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.central	290	0.914	1.309	0	0	0	1	10

40.2 Four Models for shooting.central

Table 40.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.001	−0.0004		−0.001
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.25		−0.26	−0.16
After Gray Protests Begin (week of 4/20/15 onward)	0.83		0.91	0.69
Unrest and National Guard (4/27/15 - 5/3/2015)	−1.00		−0.97	−0.83
After Batts Fired (week of 7/13/15 onward)	−0.49		−0.86	−0.72
After Davis Confirmed (week of 10/19/15 onward)	0.41		0.57	0.67
After Davis First Year (week of 10/17/16 onward)	0.07		0.06	0.06
After De Sousa Begins (week of 1/19/18 onward)	−0.25		−0.08	−0.04
After Tuggle Begins (week of 5/14/18 onward)	0.50		0.22	0.22
After Harrison Begins (week of 2/11/19 onward)	0.41		0.44	0.46
Average Maximum Temperature to 50 Degrees		0.01		0.01
Plus Degrees in the 50s		0.02		−0.02
Plus Degrees in the 60s		−0.01		0.05
Plus Degrees in the 70s		−0.07		−0.04
Plus Degrees Greater Than 80		0.10		0.01
Snowfall (inches)		0.43		0.20
Precipitation (inches)		−0.01		−0.31
Darkness Before Midnight (hours)		0.25		0.12
Thanksgiving/Christmas (proportion of week)		−3.72		−2.43
Winter Holiday (proportion of week)		−0.15		0.28
Other Out-of-School Days (proportion of week)		−0.19		−0.04
Summer Vacation (proportion of week)		0.71		0.30
Summer Holiday (proportion of week)		4.66		0.65
Observations	522	232	522	522
R ²	0.08	0.14	0.09	0.13

40.3 Least Squares Updated Model (2) for shooting.central
shooting.central

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

40.4 A Poisson Regression Model as an Alternative to Model (2) for shooting.central

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-1.8815	-1.0156	-0.6876	0.5029	2.9001

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	-5.397e+00	2.119e+00	-2.547	0.010869	*
t	-9.913e-04	1.421e-03	-0.698	0.485264	
tmax.f.spline1	2.409e-02	3.818e-02	0.631	0.528043	
tmax.f.spline2	2.710e-02	7.478e-02	0.362	0.717078	
tmax.f.spline3	8.673e-03	9.041e-02	0.096	0.923575	
tmax.f.spline4	-1.533e-01	9.160e-02	-1.673	0.094311	.
tmax.f.spline5	1.569e-01	6.814e-02	2.303	0.021290	*
snow.in	6.423e-01	3.417e-01	1.880	0.060102	.
precip.in	4.672e-02	4.988e-01	0.094	0.925389	
dark.before.12	5.479e-01	1.563e-01	3.505	0.000457	***
thanks.xmas	-1.170e+01	7.254e+00	-1.613	0.106853	
summer.holiday	6.537e+00	2.249e+00	2.907	0.003647	**
winter.holiday	5.553e-01	3.882e+00	0.143	0.886248	
summer.vacation	1.434e+00	4.290e-01	3.343	0.000828	***
oth.ns	-6.170e-01	7.313e-01	-0.844	0.398883	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 298.03 on 231 degrees of freedom
Residual deviance: 249.78 on 217 degrees of freedom
AIC: 468.91

Number of Fisher Scoring iterations: 6

41 Results for shooting.eastern

41.1 Summary Values for shooting.eastern

Table 41.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.eastern	232	1.181	1.393	0	0	1	2	8

Table 41.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.eastern	290	1.914	1.934	0	0.2	1.5	3	11

41.2 Four Models for shooting.eastern

Table 41.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.0005	−0.001		−0.0004
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.26		0.01	−0.02
After Gray Protests Begin (week of 4/20/15 onward)	3.70		3.10	3.03
Unrest and National Guard (4/27/15 - 5/3/2015)	−4.55		−3.98	−4.24
After Batts Fired (week of 7/13/15 onward)	−2.68		−2.31	−2.53
After Davis Confirmed (week of 10/19/15 onward)	0.25		0.43	0.54
After Davis First Year (week of 10/17/16 onward)	−0.51		−0.53	−0.53
After De Sousa Begins (week of 1/19/18 onward)	−0.04		0.14	0.22
After Tuggle Begins (week of 5/14/18 onward)	0.64		0.44	0.43
After Harrison Begins (week of 2/11/19 onward)	0.24		0.26	0.22
Average Maximum Temperature to 50 Degrees		−0.01		0.01
Plus Degrees in the 50s		0.04		0.02
Plus Degrees in the 60s		−0.03		0.01
Plus Degrees in the 70s		0.07		−0.01
Plus Degrees Greater Than 80		−0.18		−0.11
Snowfall (inches)		−0.27		−0.26
Precipitation (inches)		−0.04		−0.53
Darkness Before Midnight (hours)		−0.07		−0.01
Thanksgiving/Christmas (proportion of week)		2.78		0.30
Winter Holiday (proportion of week)		−1.60		1.88
Other Out-of-School Days (proportion of week)		0.56		0.16
Summer Vacation (proportion of week)		0.50		0.59
Summer Holiday (proportion of week)		5.47		4.13
Observations	522	232	522	522
R ²	0.13	0.11	0.16	0.20

41.3 Least Squares Updated Model (2) for shooting.eastern
shooting.eastern

shooting.eastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

41.4 A Poisson Regression Model as an Alternative to Model (2) for shooting.eastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.2252	-1.2776	-0.1787	0.5568	3.8119

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	1.0156294	1.5103611	0.672	0.50130
t	-0.0010193	0.0009155	-1.113	0.26551
tmax.f.spline1	-0.0157444	0.0285177	-0.552	0.58089
tmax.f.spline2	0.0451073	0.0561689	0.803	0.42194
tmax.f.spline3	-0.0351640	0.0634102	-0.555	0.57920
tmax.f.spline4	0.0532595	0.0573122	0.929	0.35274
tmax.f.spline5	-0.1255788	0.0443625	-2.831	0.00464 **
snow.in	-0.5238751	0.5113442	-1.025	0.30560
precip.in	-0.0318900	0.3233086	-0.099	0.92143
dark.before.12	-0.0712548	0.0994127	-0.717	0.47352
thanks.xmas	2.6643817	2.5576661	1.042	0.29754
summer.holiday	3.3677391	1.6062731	2.097	0.03603 *
winter.holiday	-2.4937541	3.7641110	-0.663	0.50765
summer.vacation	0.3175908	0.2277185	1.395	0.16312
oth.ns	0.4890082	0.3158771	1.548	0.12160

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 362.71 on 231 degrees of freedom
Residual deviance: 322.49 on 217 degrees of freedom
AIC: 703.03

Number of Fisher Scoring iterations: 7

42 Results for shooting.southwestern

42.1 Summary Values for shooting.southwestern

Table 42.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.southwestern	232	0.948	1.123	0	0	1	1	6

Table 42.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.southwestern	290	1.752	1.680	0	1	1	2	8

42.2 Four Models for shooting.southwestern

Table 42.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	0.001	0.001		0.001
After Ferguson Protests Begin (week of 8/11/14 onward)	0.06		0.19	0.21
After Gray Protests Begin (week of 4/20/15 onward)	0.93		0.66	0.53
Unrest and National Guard (4/27/15 - 5/3/2015)	-0.09		0.26	0.28
After Batts Fired (week of 7/13/15 onward)	0.83		0.71	0.70
After Davis Confirmed (week of 10/19/15 onward)	-0.98		-0.74	-0.71
After Davis First Year (week of 10/17/16 onward)	-0.40		-0.38	-0.38
After De Sousa Begins (week of 1/19/18 onward)	0.14		0.45	0.25
After Tuggle Begins (week of 5/14/18 onward)	-0.02		-0.31	-0.26
After Harrison Begins (week of 2/11/19 onward)	-0.23		-0.10	-0.18
Average Maximum Temperature to 50 Degrees		0.003		0.02
Plus Degrees in the 50s		0.02		-0.01
Plus Degrees in the 60s		0.01		-0.02
Plus Degrees in the 70s		0.04		0.07
Plus Degrees Greater Than 80		-0.08		-0.03
Snowfall (inches)		0.05		0.27
Precipitation (inches)		-0.29		-0.37
Darkness Before Midnight (hours)		0.21		0.05
Thanksgiving/Christmas (proportion of week)		-2.60		-1.41
Winter Holiday (proportion of week)		-1.57		-2.41
Other Out-of-School Days (proportion of week)		-0.14		-0.05
Summer Vacation (proportion of week)		-0.40		-0.18
Summer Holiday (proportion of week)		0.93		-0.30
Observations	522	232	522	522
R ²	0.10	0.09	0.07	0.15

42.3 Least Squares Updated Model (2) for shooting.southwestern
shooting.southwestern

shooting.southwestern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

42.4 A Poisson Regression Model as an Alternative to Model (2) for shooting.southwestern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-1.8369  -1.2546  -0.2584   0.6112   3.1765

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)  -2.0905811   1.6421289  -1.273   0.203
t              0.0008239   0.0010475   0.787   0.432
tmax.f.spline1 0.0006894   0.0310849   0.022   0.982
tmax.f.spline2 0.0302349   0.0621636   0.486   0.627
tmax.f.spline3 0.0146411   0.0720301   0.203   0.839
tmax.f.spline4 0.0205577   0.0626482   0.328   0.743
tmax.f.spline5 -0.0709525   0.0488477  -1.453   0.146
snow.in       0.0446466   0.3805695   0.117   0.907
precip.in     -0.3093863   0.4010152  -0.772   0.440
dark.before.12 0.2504057   0.1093348   2.290   0.022 *
thanks.xmas   -3.6168678   3.8321839  -0.944   0.345
summer.holiday 0.8211254   1.8578989   0.442   0.659
winter.holiday -2.4981685   3.7705603  -0.663   0.508
summer.vacation -0.2602571   0.2515992  -1.034   0.301
oth.ns       -0.2255197   0.4721716  -0.478   0.633
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 323.11  on 231  degrees of freedom
Residual deviance: 296.56  on 217  degrees of freedom
AIC: 629.62

Number of Fisher Scoring iterations: 5
```

43 Results for shooting.southern

43.1 Summary Values for shooting.southern

Table 43.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.southern	232	0.776	1.058	0	0	0	1	5

Table 43.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.southern	290	1.462	1.520	0	0	1	2	8

43.2 Four Models for shooting.southern

Table 43.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.0004	−0.0003		−0.0002
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.14		−0.04	−0.03
After Gray Protests Begin (week of 4/20/15 onward)	1.24		0.97	0.96
Unrest and National Guard (4/27/15 - 5/3/2015)	−0.82		−0.94	−0.80
After Batts Fired (week of 7/13/15 onward)	0.04		0.08	−0.05
After Davis Confirmed (week of 10/19/15 onward)	−0.32		−0.19	−0.08
After Davis First Year (week of 10/17/16 onward)	0.46		0.44	0.44
After De Sousa Begins (week of 1/19/18 onward)	−1.00		−0.92	−0.86
After Tuggle Begins (week of 5/14/18 onward)	0.51		0.48	0.29
After Harrison Begins (week of 2/11/19 onward)	−0.02		−0.10	−0.01
Average Maximum Temperature to 50 Degrees		0.001		0.02
Plus Degrees in the 50s		0.01		−0.05
Plus Degrees in the 60s		0.03		0.10
Plus Degrees in the 70s		−0.07		−0.08
Plus Degrees Greater Than 80		0.003		0.03
Snowfall (inches)		−0.25		−0.21
Precipitation (inches)		−0.43		−0.09
Darkness Before Midnight (hours)		−0.03		0.04
Thanksgiving/Christmas (proportion of week)		−0.49		−0.75
Winter Holiday (proportion of week)		3.80		1.24
Other Out-of-School Days (proportion of week)		−0.18		−0.45
Summer Vacation (proportion of week)		0.34		0.06
Summer Holiday (proportion of week)		1.54		0.11
Observations	522	232	522	522
R ²	0.11	0.06	0.13	0.15

43.3 Least Squares Updated Model (2) for shooting.southern
shooting.southern

shooting.southern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

43.4 A Poisson Regression Model as an Alternative to Model (2) for shooting.southern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-1.6999	-1.2027	-0.7579	0.4737	3.0197

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	0.0048775	1.8323102	0.003	0.9979
t	-0.0004344	0.0011415	-0.380	0.7036
tmax.f.spline1	-0.0049204	0.0342978	-0.143	0.8859
tmax.f.spline2	0.0276086	0.0675657	0.409	0.6828
tmax.f.spline3	0.0202183	0.0768347	0.263	0.7924
tmax.f.spline4	-0.0760535	0.0672282	-1.131	0.2579
tmax.f.spline5	0.0052750	0.0539551	0.098	0.9221
snow.in	-1.2328969	0.9303335	-1.325	0.1851
precip.in	-0.5547166	0.4604023	-1.205	0.2283
dark.before.12	-0.0469608	0.1204925	-0.390	0.6967
thanks.xmas	-1.7478293	4.4216666	-0.395	0.6926
summer.holiday	1.6138304	2.1903991	0.737	0.4613
winter.holiday	6.3232129	3.0253111	2.090	0.0366 *
summer.vacation	0.3739982	0.3005162	1.245	0.2133
oth.ns	-0.2848445	0.5014619	-0.568	0.5700

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 326.06 on 231 degrees of freedom
Residual deviance: 303.45 on 217 degrees of freedom
AIC: 586.19

Number of Fisher Scoring iterations: 6

44 Results for shooting.southeastern

44.1 Summary Values for shooting.southeastern

Table 44.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.southeastern	232	0.534	0.872	0	0	0	1	5

Table 44.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
shooting.southeastern	290	0.814	1.081	0	0	0	1	6

44.2 Four Models for shooting.southeastern

Table 44.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.0004	−0.001		−0.001
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.03		0.03	0.02
After Gray Protests Begin (week of 4/20/15 onward)	0.29		0.24	0.23
Unrest and National Guard (4/27/15 - 5/3/2015)	1.27		1.25	1.36
After Batts Fired (week of 7/13/15 onward)	−0.08		−0.08	−0.13
After Davis Confirmed (week of 10/19/15 onward)	0.02		0.09	0.14
After Davis First Year (week of 10/17/16 onward)	−0.05		−0.12	−0.09
After De Sousa Begins (week of 1/19/18 onward)	0.25		0.35	0.38
After Tuggle Begins (week of 5/14/18 onward)	0.35		0.31	0.27
After Harrison Begins (week of 2/11/19 onward)	0.16		0.09	0.16
Average Maximum Temperature to 50 Degrees		0.01		−0.01
Plus Degrees in the 50s		−0.03		0.02
Plus Degrees in the 60s		0.04		−0.01
Plus Degrees in the 70s		−0.03		0.01
Plus Degrees Greater Than 80		−0.04		−0.03
Snowfall (inches)		−0.07		−0.22
Precipitation (inches)		−0.38		−0.30
Darkness Before Midnight (hours)		0.02		0.03
Thanksgiving/Christmas (proportion of week)		1.67		0.25
Winter Holiday (proportion of week)		−0.36		−0.81
Other Out-of-School Days (proportion of week)		0.10		0.05
Summer Vacation (proportion of week)		0.64		0.51
Summer Holiday (proportion of week)		−0.26		−0.67
Observations	522	232	522	522
R ²	0.07	0.05	0.11	0.10

44.3 Least Squares Updated Model (2) for shooting.southeastern
shooting.southeastern

shooting.southeastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

44.4 A Poisson Regression Model as an Alternative to Model (2) for shooting.southeastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-1.5250  -1.0151  -0.8740   0.5416   3.4132

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)  -1.967764   2.088569  -0.942  0.34611
t             -0.001252   0.001386  -0.904  0.36620
tmax.f.spline1  0.028862   0.038187   0.756  0.44976
tmax.f.spline2 -0.066389   0.075235  -0.882  0.37755
tmax.f.spline3  0.085526   0.092959   0.920  0.35755
tmax.f.spline4 -0.084373   0.089813  -0.939  0.34751
tmax.f.spline5 -0.041910   0.070443  -0.595  0.55188
snow.in       -0.299331   0.662751  -0.452  0.65152
precip.in     -0.762260   0.577637  -1.320  0.18696
dark.before.12  0.029150   0.143238   0.204  0.83874
thanks.xmas    2.745981   3.465551   0.792  0.42815
summer.holiday -1.172125   3.426221  -0.342  0.73227
winter.holiday -0.712449   4.380831  -0.163  0.87081
summer.vacation 1.150804   0.407190   2.826  0.00471 **
oth.ns         0.189140   0.473749   0.399  0.68972
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 284.14  on 231  degrees of freedom
Residual deviance: 267.48  on 217  degrees of freedom
AIC: 486.26

Number of Fisher Scoring iterations: 6
```

45 Results for assault.by.threat

45.1 Summary Values for assault.by.threat

Table 45.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
assault.by.threat	232	11.034	6.008	0	8	12	15	28

Table 45.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
assault.by.threat	290	0.000	0.000	0	0	0	0	0

45.2 Four Models for assault.by.threat

Table 45.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
Time (counter in weeks)	−0.04	−0.04		−0.04
After Ferguson Protests Begin (week of 8/11/14 onward)	−5.42		−4.63	−5.26
After Gray Protests Begin (week of 4/20/15 onward)	1.02		0.26	0.69
Unrest and National Guard (4/27/15 - 5/3/2015)	−0.21		−2.03	−1.24
After Batts Fired (week of 7/13/15 onward)	0.53		0.06	0.29
After Davis Confirmed (week of 10/19/15 onward)	1.38		1.50	1.41
After Davis First Year (week of 10/17/16 onward)	2.47		0.96	2.33
After De Sousa Begins (week of 1/19/18 onward)	1.72		−0.08	1.60
After Tuggle Begins (week of 5/14/18 onward)	1.15		0.60	1.46
After Harrison Begins (week of 2/11/19 onward)	1.97		−0.65	1.56
Average Maximum Temperature to 50 Degrees		0.51		0.21
Plus Degrees in the 50s		−0.66		−0.29
Plus Degrees in the 60s		0.37		0.19
Plus Degrees in the 70s		−0.26		−0.16
Plus Degrees Greater Than 80		0.08		0.08
Snowfall (inches)		−1.28		−0.56
Precipitation (inches)		−2.87		−1.71
Darkness Before Midnight (hours)		0.48		0.14
Thanksgiving/Christmas (proportion of week)		−13.32		−5.79
Winter Holiday (proportion of week)		7.51		3.11
Other Out-of-School Days (proportion of week)		−1.82		−0.85
Summer Vacation (proportion of week)		−2.67		−1.19
Summer Holiday (proportion of week)		−8.71		−3.75
Observations	522	232	522	522
R ²	0.73	0.37	0.15	0.75

45.3 Least Squares Updated Model (2) for assault.by.threat

assault.by.threat

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

45.4 A Poisson Regression Model as an Alternative to Model (2) for assault.by.threat

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-4.4883	-1.2356	-0.0508	0.9667	3.7833

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	-0.0605975	0.4839119	-0.125	0.90035
t	-0.0038678	0.0003152	-12.270	< 2e-16 ***
tmax.f.spline1	0.0565290	0.0090856	6.222	4.91e-10 ***
tmax.f.spline2	-0.0751478	0.0161643	-4.649	3.34e-06 ***
tmax.f.spline3	0.0395965	0.0182946	2.164	0.03043 *
tmax.f.spline4	-0.0246932	0.0174382	-1.416	0.15676
tmax.f.spline5	0.0108913	0.0152926	0.712	0.47634
snow.in	-0.5314183	0.1894044	-2.806	0.00502 **
precip.in	-0.2539996	0.1165995	-2.178	0.02938 *
dark.before.12	0.0510244	0.0294989	1.730	0.08368 .
thanks.xmas	-1.5564574	0.9320599	-1.670	0.09494 .
summer.holiday	-0.8156522	0.6673576	-1.222	0.22163
winter.holiday	1.1796754	0.9096945	1.297	0.19471
summer.vacation	-0.2510657	0.0853633	-2.941	0.00327 **
oth.ns	-0.1537799	0.1132110	-1.358	0.17435

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 1062.19 on 231 degrees of freedom
Residual deviance: 752.81 on 217 degrees of freedom
AIC: 1651.5

Number of Fisher Scoring iterations: 6

Appendix 3

Comprehensive Analysis of BPD Arrest Data

Stephen L. Morgan
Johns Hopkins University

Rhiannon N. Miller
Johns Hopkins University

May 11, 2020

Navigation of this Document

In order to jump to results of interest, display the Table of Contents for this pdf file in the left pane of your pdf viewer. The top level of the Table of Contents contains labeled sections for each outcome, within which subsections are nested for each piece of the analysis. Clicking the items in the pane will take you to the relevant set of results.

1 Introduction

For this updated analysis of BPD's arrest data, we offer comprehensive results that extend the results summarized in a Spring 2016 report and its Fall 2016 update:

- Morgan, Stephen L. and Joel A. Pally. 2016. "Ferguson, Gray, and Davis: An Analysis of Recorded Crime Incidents and Arrests in Baltimore City, March 2010 through December 2015." A Report Prepared for the 21st Century Cities Initiative at Johns Hopkins University. Baltimore, MD: Johns Hopkins University, March 15, 2016. (URL: <https://osf.io/preprints/socarxiv/nshme/>)
- Morgan, Stephen L. 2016. "Fall 2016 Update for Ferguson, Gray, and Davis: An Analysis of Recorded Crime Incidents and Arrests in Baltimore City, March 2010 through October 2016." Baltimore, MD: Johns Hopkins University, November 15, 2016. (URL: <https://osf.io/preprints/socarxiv/6gdra/>)

The results in the original report and its update were based on arrest data through December 2015 and October 2016, respectively. In this final report, we offer models that incorporate arrest data through Sunday, March 1, 2020.

The basic analysis strategy is the same as in the original report. We first model the prevailing cyclical arrest trend from Monday, January 7, 2013 through Sunday, August 10, 2014. Then, we use that estimated model to predict a counterfactual arrest trend, as if the protest events and any changes in police practice from August 11, 2014 onward had not occurred. We then estimate period effects as average differences between observed and counterfactual values from August 11, 2014 onward in distinct time intervals.

Unlike the original report, with the availability of additional data it is reasonable to now divide the interval after Police Commissioner Anthony Batts was fired into (1) a transition period while Kevin Davis was the Interim Police Commissioner and (2) two additional periods after Kevin Davis was sworn in as Batts' permanent replacement and with a five-year contract as the city's 38th Police Commissioner. For the analysis reported here, the transition period begins with the week of Monday, July 13, 2015 and ends on Sunday, October 18, 2015. The first period for Davis as commissioner encompasses the first full year of his term, from the week of Monday, October 19, 2015 (10/19/15 to 10/25/15) through the week of Monday, October 10, 2016 (10/10/16 to 10/16/16). The second period for Davis begins with the second full year of his term, from the week of Monday, October 17, 2016 (10/17/16 to 10/23/16) through his final week as commissioner, Monday, January 15, 2018 (1/15/18 to 1/21/18).

More than three full years have passed since 2016, and the city has had three new police commissioners since then, necessitating three new periods for a parallel structure of models. The fourth period for De

Sousa as commissioner commences with the week of Monday, January 22, 2018 (1/22/18 to 1/28/18) and ends with the week of Monday, May 7, 2018 (5/7/18 to 5/13/18). The fifth period for Tuggle as commissioner commences with the week of Monday, May 14, 2018 (5/14/18 to 5/20/18) and ends with the week of Monday, February 4, 2019 (2/4/19 to 2/10/19). Finally, the sixth period for Harrison as commissioner commences with the week of Monday, February 11, 2019 (2/11/19 to 2/17/19) and ends with the week of February 24, 2020 (2/24/20 to 3/1/20), which is the final full week before Governor Hogan declared a state of emergency because of the COVID-19 pandemic. Thus, the final period is approximately the first full year of Harrison's term as commissioner.

Descriptive Summary of the Data

The types of arrests analyzed in subsequent sections are listed and summarized in Table 2.1 in the Data section, after which a breakdown of types of arrests is provided by police district in Table 2.2. For this final report, we use an updated version of the keyword search routine in order to categorize arrests (see Appendix 1 for details).

Two figures then display the distributions of the variables utilized for subsequent models: (1) variables for weather and hours of darkness; (2) variables that parameterize types of days per week, such as holidays, vacations, and other days without school in the Baltimore City Schools. For this final report, we introduce a new set of variables for types of days within each week, separating holidays and vacation days from other types of non-school days.

Results for Each Outcome

For each outcome, we first offer a table with coefficients from four estimated models:

- Model 1 is a naive model with nine estimated coefficients for the period indicator variables for the full time series;
- Model 2 is a "pretreatment" model, estimated only for data prior to August 11, 2014, that fits coefficients for weather, hours of darkness, and types of days;
- Model 3 is analogous to Model 1 but utilizes an outcome variable for the full time series that has been de-trended using coefficients for weather, hours of darkness, and types of days estimated by Model 2 using data from the "pretreatment" period only;
- Model 4 is an alternative to Model 3 that fits coefficients for weather, hours of darkness, and types of days simultaneously with coefficients for the six period indicator variables.

The period effects estimated for Model 3 are our preferred estimates, and the period effects estimated for Model 4 are plausible alternatives.

We then offer two figures that depict the fit of Model 2 as well as the variation that generates the period effects estimated for the preferred Model 3. For both figures, the black line is the predicted time series from Model 2 while the red line is an extrapolated cyclical trend, generated by forming predictions that utilize the coefficients from Model 2 and the observed values for weather, hours of darkness, and school days from August 11, 2014 onward.

For this final report, we do not utilize a baseline time counter for the arrest models, unlike for the crime models. As a result, the counterfactual trend is determined only by weather, hours of darkness, and types of days. We made this change because the pre-Ferguson period for arrests is comparatively short, resulting in estimated underlying time trends that were more of a distraction than an aid to interpretation. In other words, with several more years of data, it has become clear that the pattern for arrests is easily interpretable without needing to fit an underlying time trend.

The first figure of each pair overlays gray dots for the observed weekly total for each outcome, and the second figure substitutes a light blue line for the three-week moving average of the observed weekly totals. The differences between the gray dots (or the light blue line) and the red line is the source of variation that

generates the period effects estimated for the preferred Model 3. Additional details of Model 3 are offered in the main document for this updated report.

Finally, for each outcome a diagnostic model is also fit to assess the extent to which the least squares estimation of Model 2 adequately represents the underlying time series up through August 10, 2014. For this alternative model, a poisson distribution is assumed for the outcome because it is a weekly count bounded by zero. In general, these alternative models support the decision to utilize the simpler Model 2 to estimate the underlying time series that structures the extrapolated counterfactual trend. In this final report, we continue to offer the R output for the estimated poisson regression so that it can be checked against the similar results in the original report. However, we no longer offer analogous figures to demonstrate the near equivalence of results based on Model 2 and its poisson regression alternative. Interested readers can consult the close similarity from the original report, which holds for this updated analysis as well.

2 Data

Table 2.1: Descriptive Statistics for Weekly Reported Arrests, with Breakdown by Type of Charge

Statistic	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
murder.g	6.0	2.6	0	4	6	8	15
arson	1.1	1.1	0	0	1	2	5
robbery	26.2	9.3	5	20	25	33	56
aggravated.assault	22.0	6.3	7	18	22	26	46
deadly.weapon	20.6	6.7	3	16	20	25	47
common.assault	81.5	13.3	36	72	81	90	123
sex.offense.g	10.3	5.5	0	7	9	13	35
domestic	2.8	2.0	0	1	3	4	11
non.deadly.weapon	1.1	1.1	0	0	1	2	7
burglary	11.7	5.1	1	8	11	14	52
larceny	29.8	10.4	7	22	28	36	63
court.non.compliance	86.3	21.4	40	72	82	98	165
property.destruction	5.0	2.6	0	3	5	7	14
forgery.fraud.extortion	1.4	1.3	0	0	1	2	6
police.non.compliance	5.0	4.5	0	2	3	7	22
driving.violation	8.7	5.9	0	4	7	13	26
trespass	6.4	5.0	0	3	5	9	25
drug.g	144.7	94.4	17	83	107	170	423
loitering.vagabond	0.4	1.1	0	0	0	0	8
disorderly.conduct	10.5	12.1	0	4	7	15	189
prostitution	6.7	5.6	0	2	5	10	27
only.temp.detained	7.9	3.5	1	5	8	10	20
unknown	28.3	16.6	4	16	24	38	121
ungrouped	5.7	3.9	0	3	5	8	28
total	530.0	170.8	219	410	471	641	928

Table 2.2: Descriptive Statistics for Weekly Reported Arrests, with Breakdown by District

Statistic	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northwestern	25.5	15.4	6	15	20	32	95
northern	19.3	9.5	1	12	18	25	56
northeastern	34.8	16.6	8	23	31	41	93
western	37.9	21.1	6	22	31	52	113
central	32.8	18.1	6	20	27	40	87
eastern	38.2	22.5	6	22	32	49	116
southwestern	29.1	11.0	8	20	27	36	65
southern	38.6	21.8	8	22	30	56	109
southeastern	36.9	18.9	8	23	30	47	93
total	530.0	170.8	219	410	471	641	928

Weather and Darkness Variables for Subsequent Models

- tmax.f is the weekly average of the daily maximum temperature, measured in degrees Fahrenheit
- snow.in is the weekly average of total daily snowfall, measured in inches
- precip.in is the weekly average of total daily precipitation, measured in inches
- dark.before.12 is the weekly average of daily hours between sunset and midnight

Types of Day Variables for Subsequent Models

- thanks.xmas is the proportion of days of the week that are either Thanksgiving or Christmas
- winter.holiday is the proportion of days of the week that are a winter holiday other than Thanksgiving or Christmas
- other.ns is the proportion of days of the week that are other types of non-school days for the Baltimore City Schools (e.g., professional development days and winter vacation days)
- summer.vacation is the proportion of days of the week that are summer vacation for the Baltimore City Schools
- summer.holiday is the proportion of days of the week that are a summer holiday (e.g., 4th of July)

3 Results for total

3.1 Summary Values for total

Table 3.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
total	83	800.952	73.407	565	772.5	807	855.5	928

Table 3.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
total	290	452.514	94.496	219	392.2	444	492	865

3.2 Four Models for total

Table 3.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-188.42		-170.07	-171.84
After Gray Protests Begin (week of 4/20/15 onward)	-205.16		-245.64	-237.88
Unrest and National Guard (4/27/15 - 5/3/2015)	185.64		169.59	160.30
After Batts Fired (week of 7/13/15 onward)	110.35		127.73	119.17
After Davis Confirmed (week of 10/19/15 onward)	-43.79		-25.87	-32.95
After Davis First Year (week of 10/17/16 onward)	-31.91		-37.50	-30.51
After De Sousa Begins (week of 1/19/18 onward)	-3.08		-20.94	-14.51
After Tuggle Begins (week of 5/14/18 onward)	-46.27		-15.30	-21.99
After Harrison Begins (week of 2/11/19 onward)	-16.27		-37.18	-32.82
Average Maximum Temperature to 50 Degrees		1.83		2.55
Plus Degrees in the 50s		-9.51		-3.43
Plus Degrees in the 60s		9.32		1.66
Plus Degrees in the 70s		3.27		-1.79
Plus Degrees Greater Than 80		-8.33		-1.73
Snowfall (inches)		-88.87		-30.07
Precipitation (inches)		-143.98		-91.09
Darkness Before Midnight (hours)		-23.89		-13.17
Thanksgiving/Christmas (proportion of week)		-1,396.50		-765.85
Winter Holiday (proportion of week)		-1.88		237.57
Other Out-of-School Days (proportion of week)		-5.46		-38.26
Summer Vacation (proportion of week)		-46.77		10.16
Summer Holiday (proportion of week)		-468.88		-148.99
Observations	373	83	373	373
R ²	0.86	0.66	0.87	0.91

3.3 Least Squares Updated Model (2) for total
total

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

3.4 A Poisson Regression Model as an Alternative to Model (2) for total

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.1909  -1.0829   0.0549   1.2503   2.9398

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    6.818965   0.079699  85.560 < 2e-16 ***
tmax.f.spline1  0.002382   0.001399   1.702 0.088717 .
tmax.f.spline2 -0.012562   0.003105  -4.046 5.21e-05 ***
tmax.f.spline3  0.012413   0.004412   2.813 0.004902 **
tmax.f.spline4  0.003814   0.004057   0.940 0.347162
tmax.f.spline5 -0.010301   0.003487  -2.954 0.003137 **
snow.in        -0.129153   0.015323  -8.429 < 2e-16 ***
precip.in      -0.184064   0.026249  -7.012 2.35e-12 ***
dark.before.12 -0.030186   0.005806  -5.199 2.01e-07 ***
thanks.xmas    -2.123148   0.248354  -8.549 < 2e-16 ***
summer.holiday -0.582527   0.129553  -4.496 6.91e-06 ***
winter.holiday  0.011429   0.144604   0.079 0.937001
summer.vacation -0.057286   0.016044  -3.571 0.000356 ***
oth.ns         0.001719   0.027038   0.064 0.949307
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 573.14  on 82  degrees of freedom
Residual deviance: 186.72  on 69  degrees of freedom
AIC: 921.83

Number of Fisher Scoring iterations: 3
```

4 Results for b

4.1 Summary Values for b

Table 4.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
b	83	654.723	66.943	450	625	661	703	772

Table 4.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
b	290	371.410	75.813	187	327.2	365.5	410.8	676

4.2 Four Models for b

Table 4.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-164.31		-147.16	-150.73
After Gray Protests Begin (week of 4/20/15 onward)	-162.78		-197.48	-188.67
Unrest and National Guard (4/27/15 - 5/3/2015)	180.36		164.31	156.70
After Batts Fired (week of 7/13/15 onward)	91.51		103.92	99.15
After Davis Confirmed (week of 10/19/15 onward)	-30.32		-10.34	-21.77
After Davis First Year (week of 10/17/16 onward)	-19.89		-26.35	-19.09
After De Sousa Begins (week of 1/19/18 onward)	-7.88		-22.19	-18.98
After Tuggle Begins (week of 5/14/18 onward)	-38.04		-14.70	-16.20
After Harrison Begins (week of 2/11/19 onward)	-11.57		-30.01	-26.27
Average Maximum Temperature to 50 Degrees		2.38		2.36
Plus Degrees in the 50s		-12.50		-4.06
Plus Degrees in the 60s		14.43		2.88
Plus Degrees in the 70s		-1.09		-2.34
Plus Degrees Greater Than 80		-5.38		-0.92
Snowfall (inches)		-78.91		-27.00
Precipitation (inches)		-125.05		-77.39
Darkness Before Midnight (hours)		-21.46		-11.61
Thanksgiving/Christmas (proportion of week)		-1,338.96		-714.44
Winter Holiday (proportion of week)		72.71		237.83
Other Out-of-School Days (proportion of week)		5.89		-32.74
Summer Vacation (proportion of week)		-40.41		4.57
Summer Holiday (proportion of week)		-414.94		-122.92
Observations	373	83	373	373
R ²	0.84	0.63	0.84	0.90

4.3 Least Squares Updated Model (2) for b

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

4.4 A Poisson Regression Model as an Alternative to Model (2) for b

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.640  -1.205   0.061   1.248   2.828

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    6.587334   0.088086  74.783  < 2e-16 ***
tmax.f.spline1  0.003738   0.001543   2.423 0.015401 *
tmax.f.spline2 -0.019961   0.003437  -5.807 6.34e-09 ***
tmax.f.spline3  0.023107   0.004911   4.705 2.53e-06 ***
tmax.f.spline4 -0.002036   0.004498  -0.453 0.650816
tmax.f.spline5 -0.008174   0.003853  -2.122 0.033857 *
snow.in        -0.142333   0.017118  -8.315  < 2e-16 ***
precip.in      -0.196179   0.029114  -6.738 1.60e-11 ***
dark.before.12 -0.033083   0.006427  -5.148 2.64e-07 ***
thanks.xmas    -2.520600   0.278907  -9.037  < 2e-16 ***
summer.holiday -0.630657   0.143383  -4.398 1.09e-05 ***
winter.holiday  0.126126   0.158715   0.795 0.426803
summer.vacation -0.060463   0.017746  -3.407 0.000657 ***
oth.ns         0.021147   0.029873   0.708 0.479007
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 583.67  on 82  degrees of freedom
Residual deviance: 200.92  on 69  degrees of freedom
AIC: 919.21

Number of Fisher Scoring iterations: 3
```

5 Results for w

5.1 Summary Values for w

Table 5.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
w	83	126.530	15.761	96	115	126	134	171

Table 5.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
w	290	69.152	20.425	25	56	65	78	174

5.2 Four Models for w

Table 5.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-20.53		-19.15	-17.65
After Gray Protests Begin (week of 4/20/15 onward)	-37.00		-43.41	-43.85
Unrest and National Guard (4/27/15 - 5/3/2015)	8.00		6.24	6.19
After Batts Fired (week of 7/13/15 onward)	13.79		18.56	14.97
After Davis Confirmed (week of 10/19/15 onward)	-10.77		-11.36	-8.17
After Davis First Year (week of 10/17/16 onward)	-9.59		-9.06	-9.06
After De Sousa Begins (week of 1/19/18 onward)	3.83		1.61	3.81
After Tuggle Begins (week of 5/14/18 onward)	-6.15		-0.04	-4.16
After Harrison Begins (week of 2/11/19 onward)	-6.03		-8.44	-7.78
Average Maximum Temperature to 50 Degrees		-0.64		0.08
Plus Degrees in the 50s		2.51		0.62
Plus Degrees in the 60s		-3.44		-0.88
Plus Degrees in the 70s		2.90		0.30
Plus Degrees Greater Than 80		-2.68		-0.75
Snowfall (inches)		-10.33		-3.48
Precipitation (inches)		-18.26		-13.49
Darkness Before Midnight (hours)		-2.52		-1.57
Thanksgiving/Christmas (proportion of week)		-47.62		-52.12
Winter Holiday (proportion of week)		-60.18		6.00
Other Out-of-School Days (proportion of week)		-11.03		-5.33
Summer Vacation (proportion of week)		-6.06		4.56
Summer Holiday (proportion of week)		-72.71		-25.42
Observations	373	83	373	373
R ²	0.80	0.32	0.80	0.84

5.3 Least Squares Updated Model (2) for w

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

5.4 A Poisson Regression Model as an Alternative to Model (2) for w

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.7296  -0.8185   0.0263   0.7154   3.2350

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    5.193639   0.201904  25.723  <2e-16 ***
tmax.f.spline1 -0.005315   0.003583  -1.484   0.1379
tmax.f.spline2  0.019941   0.007860   2.537   0.0112 *
tmax.f.spline3 -0.026939   0.010891  -2.474   0.0134 *
tmax.f.spline4  0.022520   0.010083   2.233   0.0255 *
tmax.f.spline5 -0.020726   0.008797  -2.356   0.0185 *
snow.in        -0.091531   0.037435  -2.445   0.0145 *
precip.in      -0.144492   0.065085  -2.220   0.0264 *
dark.before.12 -0.020129   0.014626  -1.376   0.1687
thanks.xmas     -0.484660   0.591636  -0.819   0.4127
summer.holiday -0.569983   0.327015  -1.743   0.0813 .
winter.holiday -0.491918   0.377482  -1.303   0.1925
summer.vacation -0.046735   0.040206  -1.162   0.2451
oth.ns         -0.092157   0.069053  -1.335   0.1820
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 159.45  on 82  degrees of freedom
Residual deviance: 106.12  on 69  degrees of freedom
AIC: 687.91

Number of Fisher Scoring iterations: 4
```

6 Results for u

6.1 Summary Values for u

Table 6.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
u	83	15.940	5.285	5	13	15	18	32

Table 6.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
u	290	9.610	3.823	2	7	9	12	28

6.2 Four Models for u

Table 6.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-3.22		-3.56	-3.07
After Gray Protests Begin (week of 4/20/15 onward)	-4.72		-3.31	-4.61
Unrest and National Guard (4/27/15 - 5/3/2015)	-4.00		-2.49	-3.94
After Batts Fired (week of 7/13/15 onward)	3.57		3.16	3.45
After Davis Confirmed (week of 10/19/15 onward)	-1.30		-2.88	-1.63
After Davis First Year (week of 10/17/16 onward)	-1.60		-1.47	-1.63
After De Sousa Begins (week of 1/19/18 onward)	-0.04		-1.02	-0.23
After Tuggle Begins (week of 5/14/18 onward)	-0.37		0.81	0.08
After Harrison Begins (week of 2/11/19 onward)	1.00		1.01	0.82
Average Maximum Temperature to 50 Degrees		0.26		0.18
Plus Degrees in the 50s		0.20		-0.12
Plus Degrees in the 60s		-1.42		-0.25
Plus Degrees in the 70s		1.28		0.24
Plus Degrees Greater Than 80		-0.28		-0.14
Snowfall (inches)		1.17		0.90
Precipitation (inches)		0.13		-0.99
Darkness Before Midnight (hours)		0.76		0.18
Thanksgiving/Christmas (proportion of week)		-1.76		3.64
Winter Holiday (proportion of week)		-15.75		-5.76
Other Out-of-School Days (proportion of week)		-1.50		-0.42
Summer Vacation (proportion of week)		0.55		1.24
Summer Holiday (proportion of week)		11.11		-2.22
Observations	373	83	373	373
R ²	0.35	0.20	0.36	0.38

6.3 Least Squares Updated Model (2) for u

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

6.4 A Poisson Regression Model as an Alternative to Model (2) for u

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.0612  -0.7866  -0.2478   0.6548   3.5255

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    1.809101   0.555084   3.259  0.00112 **
tmax.f.spline1  0.016298   0.009891   1.648  0.09938 .
tmax.f.spline2  0.008796   0.020820   0.422  0.67268
tmax.f.spline3 -0.082267   0.029083  -2.829  0.00467 **
tmax.f.spline4  0.078342   0.029397   2.665  0.00770 **
tmax.f.spline5 -0.017407   0.025742  -0.676  0.49892
snow.in         0.072665   0.095430   0.761  0.44639
precip.in       0.022909   0.187358   0.122  0.90268
dark.before.12  0.043233   0.039380   1.098  0.27226
thanks.xmas     -0.096987   1.534540  -0.063  0.94960
summer.holiday  0.710821   0.912076   0.779  0.43578
winter.holiday -1.069472   1.075102  -0.995  0.31985
summer.vacation 0.035079   0.118499   0.296  0.76721
oth.ns         -0.083584   0.181167  -0.461  0.64454
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 142.01  on 82  degrees of freedom
Residual deviance: 114.10  on 69  degrees of freedom
AIC: 520.75

Number of Fisher Scoring iterations: 4
```

7 Results for i

7.1 Summary Values for i

Table 7.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
i	83	1.759	1.303	0	1	2	2.5	6

Table 7.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
i	290	1.310	1.436	0	0	1	2	8

7.2 Four Models for i

Table 7.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.04		0.10	−0.09
After Gray Protests Begin (week of 4/20/15 onward)	−0.09		−0.54	0.04
Unrest and National Guard (4/27/15 - 5/3/2015)	1.36		1.38	1.09
After Batts Fired (week of 7/13/15 onward)	1.36		1.75	1.44
After Davis Confirmed (week of 10/19/15 onward)	−1.33		−1.45	−1.43
After Davis First Year (week of 10/17/16 onward)	−0.75		−0.52	−0.74
After De Sousa Begins (week of 1/19/18 onward)	0.76		0.29	0.63
After Tuggle Begins (week of 5/14/18 onward)	−0.94		−0.43	−0.68
After Harrison Begins (week of 2/11/19 onward)	0.18		0.09	0.08
Average Maximum Temperature to 50 Degrees		−0.09		−0.05
Plus Degrees in the 50s		0.25		0.06
Plus Degrees in the 60s		−0.39		−0.05
Plus Degrees in the 70s		0.23		0.01
Plus Degrees Greater Than 80		0.07		0.02
Snowfall (inches)		−0.42		−0.08
Precipitation (inches)		−0.36		−0.66
Darkness Before Midnight (hours)		−0.60		−0.16
Thanksgiving/Christmas (proportion of week)		3.33		−2.25
Winter Holiday (proportion of week)		0.27		−2.16
Other Out-of-School Days (proportion of week)		0.62		0.46
Summer Vacation (proportion of week)		−0.25		0.19
Summer Holiday (proportion of week)		2.60		−0.23
Observations	373	83	373	373
R ²	0.14	0.22	0.10	0.16

7.3 Least Squares Updated Model (2) for i

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

7.4 A Poisson Regression Model as an Alternative to Model (2) for i

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.15653  -0.67419  -0.06811   0.38629   2.34201

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    5.03486    1.83438   2.745  0.00606 **
tmax.f.spline1 -0.05504    0.03171  -1.736  0.08255 .
tmax.f.spline2  0.13147    0.06489   2.026  0.04276 *
tmax.f.spline3 -0.18481    0.08396  -2.201  0.02773 *
tmax.f.spline4  0.10785    0.08406   1.283  0.19948
tmax.f.spline5  0.03255    0.07102   0.458  0.64673
snow.in        -0.26398    0.34495  -0.765  0.44410
precip.in      -0.28757    0.57005  -0.504  0.61393
dark.before.12 -0.36121    0.13590  -2.658  0.00786 **
thanks.xmas     2.81712    4.93262   0.571  0.56792
summer.holiday  1.17722    2.43070   0.484  0.62817
winter.holiday  0.24025    3.24496   0.074  0.94098
summer.vacation -0.13468    0.34725  -0.388  0.69814
oth.ns         0.25076    0.50720   0.494  0.62102
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 88.146  on 82  degrees of freedom
Residual deviance: 70.964  on 69  degrees of freedom
AIC: 277.69

Number of Fisher Scoring iterations: 5
```

8 Results for murder.g

8.1 Summary Values for murder.g

Table 8.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
murder.g	83	6.506	2.864	1	4	6	8	15

Table 8.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
murder.g	290	5.821	2.533	0	4	6	7	13

8.2 Four Models for murder.g

Table 8.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-0.14		0.26	0.09
After Gray Protests Begin (week of 4/20/15 onward)	-0.72		-1.78	-1.13
Unrest and National Guard (4/27/15 - 5/3/2015)	-4.64		-3.80	-4.76
After Batts Fired (week of 7/13/15 onward)	1.36		2.12	1.37
After Davis Confirmed (week of 10/19/15 onward)	-1.17		-0.81	-0.89
After Davis First Year (week of 10/17/16 onward)	0.78		0.52	0.76
After De Sousa Begins (week of 1/19/18 onward)	-1.79		-1.85	-1.89
After Tuggle Begins (week of 5/14/18 onward)	0.55		0.82	0.65
After Harrison Begins (week of 2/11/19 onward)	-0.40		-0.72	-0.53
Average Maximum Temperature to 50 Degrees		0.05		0.06
Plus Degrees in the 50s		-0.29		-0.16
Plus Degrees in the 60s		0.33		0.14
Plus Degrees in the 70s		0.17		-0.04
Plus Degrees Greater Than 80		-0.47		-0.0002
Snowfall (inches)		-1.18		-0.26
Precipitation (inches)		-3.22		-1.31
Darkness Before Midnight (hours)		-0.25		-0.10
Thanksgiving/Christmas (proportion of week)		-34.06		-9.43
Winter Holiday (proportion of week)		4.09		-3.75
Other Out-of-School Days (proportion of week)		0.26		-2.02
Summer Vacation (proportion of week)		-0.89		0.16
Summer Holiday (proportion of week)		5.92		0.25
Observations	373	83	373	373
R ²	0.07	0.23	0.07	0.14

8.3 Least Squares Updated Model (2) for murder.g
murder.g

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

8.4 A Poisson Regression Model as an Alternative to Model (2) for murder.g

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.01858	-0.67991	-0.05361	0.50505	2.24277

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	1.916112	0.893762	2.144	0.0320 *
tmax.f.spline1	0.007755	0.015493	0.501	0.6167
tmax.f.spline2	-0.050630	0.035567	-1.423	0.1546
tmax.f.spline3	0.058766	0.051949	1.131	0.2580
tmax.f.spline4	0.021349	0.046310	0.461	0.6448
tmax.f.spline5	-0.070029	0.039054	-1.793	0.0730 .
snow.in	-0.243270	0.188561	-1.290	0.1970
precip.in	-0.570987	0.317241	-1.800	0.0719 .
dark.before.12	-0.040788	0.065696	-0.621	0.5347
thanks.xmas	-10.310875	4.380014	-2.354	0.0186 *
summer.holiday	0.738081	1.310913	0.563	0.5734
winter.holiday	0.625080	1.545799	0.404	0.6859
summer.vacation	-0.118736	0.168152	-0.706	0.4801
oth.ns	0.091355	0.320463	0.285	0.7756

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 103.981 on 82 degrees of freedom
Residual deviance: 76.462 on 69 degrees of freedom
AIC: 406.22

Number of Fisher Scoring iterations: 4

9 Results for arson

9.1 Summary Values for arson

Table 9.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
arson	83	1.241	1.043	0	0.5	1	2	5

Table 9.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
arson	290	1.072	1.081	0	0	1	2	5

9.2 Four Models for arson

Table 9.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.27		−0.39	−0.27
After Gray Protests Begin (week of 4/20/15 onward)	−0.24		−0.29	−0.26
Unrest and National Guard (4/27/15 - 5/3/2015)	0.27		0.82	0.39
After Batts Fired (week of 7/13/15 onward)	0.49		0.71	0.46
After Davis Confirmed (week of 10/19/15 onward)	0.13		−0.03	0.19
After Davis First Year (week of 10/17/16 onward)	−0.22		−0.25	−0.26
After De Sousa Begins (week of 1/19/18 onward)	−0.31		−0.17	−0.24
After Tuggle Begins (week of 5/14/18 onward)	0.34		0.22	0.28
After Harrison Begins (week of 2/11/19 onward)	−0.28		−0.17	−0.26
Average Maximum Temperature to 50 Degrees		−0.04		0.0002
Plus Degrees in the 50s		0.15		−0.01
Plus Degrees in the 60s		−0.17		0.02
Plus Degrees in the 70s		0.17		0.03
Plus Degrees Greater Than 80		−0.18		−0.07
Snowfall (inches)		−0.48		0.01
Precipitation (inches)		0.64		−0.11
Darkness Before Midnight (hours)		0.26		0.10
Thanksgiving/Christmas (proportion of week)		−3.01		−3.35
Winter Holiday (proportion of week)		−0.07		−1.53
Other Out-of-School Days (proportion of week)		−0.12		−0.25
Summer Vacation (proportion of week)		−0.53		−0.06
Summer Holiday (proportion of week)		5.84		−1.80
Observations	373	83	373	373
R ²	0.03	0.18	0.03	0.05

9.3 Least Squares Updated Model (2) for arson
arson

arson

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

9.4 A Poisson Regression Model as an Alternative to Model (2) for arson

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.0455	-0.8778	-0.1206	0.3496	2.1382

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	0.43286	1.96650	0.220	0.826
tmax.f.spline1	-0.04117	0.03629	-1.134	0.257
tmax.f.spline2	0.13765	0.08438	1.631	0.103
tmax.f.spline3	-0.14624	0.11035	-1.325	0.185
tmax.f.spline4	0.13283	0.10120	1.313	0.189
tmax.f.spline5	-0.16114	0.09937	-1.622	0.105
snow.in	-0.56690	0.48563	-1.167	0.243
precip.in	0.53681	0.60730	0.884	0.377
dark.before.12	0.23361	0.15036	1.554	0.120
thanks.xmas	-2.20432	5.95841	-0.370	0.711
summer.holiday	4.23907	2.85765	1.483	0.138
winter.holiday	0.17378	3.74287	0.046	0.963
summer.vacation	-0.30321	0.38816	-0.781	0.435
oth.ns	-0.21680	0.81199	-0.267	0.789

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 84.305 on 82 degrees of freedom
Residual deviance: 71.230 on 69 degrees of freedom
AIC: 245.19

Number of Fisher Scoring iterations: 5

10 Results for robbery

10.1 Summary Values for robbery

Table 10.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
robbery	83	24.771	12.796	5	14.5	21	38	55

Table 10.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
robbery	290	26.583	7.980	6	21	26	32	56

10.2 Four Models for robbery

Table 10.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	9.34		10.25	10.64
After Gray Protests Begin (week of 4/20/15 onward)	-3.20		-7.04	-5.55
Unrest and National Guard (4/27/15 - 5/3/2015)	-12.91		-11.02	-13.03
After Batts Fired (week of 7/13/15 onward)	2.52		10.95	3.20
After Davis Confirmed (week of 10/19/15 onward)	-4.39		-7.43	-3.64
After Davis First Year (week of 10/17/16 onward)	-3.55		-2.56	-3.14
After De Sousa Begins (week of 1/19/18 onward)	0.02		-4.82	-0.79
After Tuggle Begins (week of 5/14/18 onward)	-3.99		2.54	-2.85
After Harrison Begins (week of 2/11/19 onward)	0.60		-0.89	0.01
Average Maximum Temperature to 50 Degrees		-1.04		0.12
Plus Degrees in the 50s		1.76		-0.02
Plus Degrees in the 60s		-2.35		-0.25
Plus Degrees in the 70s		2.30		0.14
Plus Degrees Greater Than 80		-2.03		-0.26
Snowfall (inches)		0.60		1.74
Precipitation (inches)		-6.36		-3.36
Darkness Before Midnight (hours)		-5.56		-0.77
Thanksgiving/Christmas (proportion of week)		3.33		-35.87
Winter Holiday (proportion of week)		-22.51		8.02
Other Out-of-School Days (proportion of week)		-8.27		-5.68
Summer Vacation (proportion of week)		1.42		3.61
Summer Holiday (proportion of week)		19.75		-6.40
Observations	373	83	373	373
R ²	0.18	0.20	0.14	0.25

10.3 Least Squares Updated Model (2) for robbery

robbery

robbery

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

10.4 A Poisson Regression Model as an Alternative to Model (2) for robbery

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-4.6788 -1.8462 -0.3553  1.7688  6.6251

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   6.737005   0.465655  14.468 < 2e-16 ***
tmax.f.spline1 -0.045157   0.007995  -5.648 1.62e-08 ***
tmax.f.spline2  0.074394   0.017641   4.217 2.47e-05 ***
tmax.f.spline3 -0.097372   0.024623  -3.955 7.67e-05 ***
tmax.f.spline4  0.095707   0.023626   4.051 5.10e-05 ***
tmax.f.spline5 -0.084418   0.020775  -4.064 4.83e-05 ***
snow.in        0.004771   0.069035   0.069  0.9449
precip.in      -0.255149   0.151163  -1.688  0.0914 .
dark.before.12 -0.244303   0.034849  -7.010 2.38e-12 ***
thanks.xmas    -0.791006   1.544141  -0.512  0.6085
summer.holiday  0.821021   0.715890   1.147  0.2514
winter.holiday -0.978125   0.821085  -1.191  0.2336
summer.vacation 0.053911   0.092224   0.585  0.5588
oth.ns         -0.405470   0.164358  -2.467  0.0136 *
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 543.46  on 82  degrees of freedom
Residual deviance: 428.71  on 69  degrees of freedom
AIC: 864.29

Number of Fisher Scoring iterations: 5
```

11 Results for aggravated.assault

11.1 Summary Values for aggravated.assault

Table 11.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
aggravated.assault	83	25.422	7.566	7	20	25	30.5	46

Table 11.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
aggravated.assault	290	21.014	5.582	7	17	21	24.8	40

11.2 Four Models for aggravated.assault

Table 11.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-4.87		-2.40	-3.28
After Gray Protests Begin (week of 4/20/15 onward)	-0.10		-5.39	-3.49
Unrest and National Guard (4/27/15 - 5/3/2015)	-8.45		-7.79	-7.55
After Batts Fired (week of 7/13/15 onward)	2.12		2.32	2.09
After Davis Confirmed (week of 10/19/15 onward)	-2.71		-0.43	-1.06
After Davis First Year (week of 10/17/16 onward)	1.24		1.76	1.61
After De Sousa Begins (week of 1/19/18 onward)	0.14		-0.49	-0.15
After Tuggle Begins (week of 5/14/18 onward)	-1.89		-1.36	-1.91
After Harrison Begins (week of 2/11/19 onward)	3.91		3.16	3.61
Average Maximum Temperature to 50 Degrees		0.63		0.36
Plus Degrees in the 50s		-0.88		-0.52
Plus Degrees in the 60s		0.24		0.17
Plus Degrees in the 70s		0.37		0.26
Plus Degrees Greater Than 80		-0.07		-0.02
Snowfall (inches)		0.98		0.87
Precipitation (inches)		-8.42		-4.48
Darkness Before Midnight (hours)		-1.52		-0.92
Thanksgiving/Christmas (proportion of week)		-24.32		-13.71
Winter Holiday (proportion of week)		4.07		13.24
Other Out-of-School Days (proportion of week)		0.48		-0.12
Summer Vacation (proportion of week)		-3.72		-2.40
Summer Holiday (proportion of week)		-8.40		-7.09
Observations	373	83	373	373
R ²	0.12	0.30	0.15	0.27

11.3 Least Squares Updated Model (2) for aggravated.assault

aggravated.assault

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

11.4 A Poisson Regression Model as an Alternative to Model (2) for aggravated.assault

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.4981  -0.7067  -0.1221   0.7601   2.9145

Coefficients:
                Estimate Std. Error z value Pr(>|z|)
(Intercept)      2.208635    0.482431   4.578 4.69e-06 ***
tmax.f.spline1    0.029496    0.008592   3.433 0.000597 ***
tmax.f.spline2   -0.041035    0.017813  -2.304 0.021242 *
tmax.f.spline3    0.011383    0.024706   0.461 0.644984
tmax.f.spline4    0.012877    0.022440   0.574 0.566095
tmax.f.spline5   -0.003480    0.018656  -0.187 0.852024
snow.in           0.038226    0.089352   0.428 0.668787
precip.in        -0.348199    0.151693  -2.295 0.021709 *
dark.before.12   -0.061156    0.032850  -1.862 0.062649 .
thanks.xmas      -1.376824    1.458885  -0.944 0.345297
summer.holiday  -0.316279    0.674556  -0.469 0.639163
winter.holiday   0.160377    0.881713   0.182 0.855667
summer.vacation  -0.132261    0.086010  -1.538 0.124111
oth.ns           0.021907    0.149285   0.147 0.883334
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 189.78  on 82  degrees of freedom
Residual deviance: 130.19  on 69  degrees of freedom
AIC: 575.85

Number of Fisher Scoring iterations: 4
```

12 Results for deadly.weapon

12.1 Summary Values for deadly.weapon

Table 12.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
deadly.weapon	83	21.289	6.529	9	17	21	25	43

Table 12.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
deadly.weapon	290	20.390	6.804	3	16	20	24.8	47

12.2 Four Models for deadly.weapon

Table 12.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-3.29		-3.93	-3.26
After Gray Protests Begin (week of 4/20/15 onward)	-2.36		-0.55	-1.75
Unrest and National Guard (4/27/15 - 5/3/2015)	-7.64		-5.93	-8.48
After Batts Fired (week of 7/13/15 onward)	12.65		9.94	11.67
After Davis Confirmed (week of 10/19/15 onward)	-5.67		-4.25	-5.06
After Davis First Year (week of 10/17/16 onward)	-2.99		-3.67	-3.43
After De Sousa Begins (week of 1/19/18 onward)	2.38		3.48	2.67
After Tuggle Begins (week of 5/14/18 onward)	-0.90		-3.17	-0.96
After Harrison Begins (week of 2/11/19 onward)	-2.14		-1.36	-2.56
Average Maximum Temperature to 50 Degrees		0.10		0.16
Plus Degrees in the 50s		-0.65		-0.59
Plus Degrees in the 60s		1.06		0.83
Plus Degrees in the 70s		-0.10		-0.47
Plus Degrees Greater Than 80		0.03		0.12
Snowfall (inches)		-2.97		-1.23
Precipitation (inches)		2.80		-3.02
Darkness Before Midnight (hours)		1.99		0.55
Thanksgiving/Christmas (proportion of week)		-87.82		-58.96
Winter Holiday (proportion of week)		18.93		18.10
Other Out-of-School Days (proportion of week)		3.65		2.20
Summer Vacation (proportion of week)		-4.95		-0.09
Summer Holiday (proportion of week)		-36.60		-4.77
Observations	373	83	373	373
R ²	0.12	0.21	0.12	0.19

12.3 Least Squares Updated Model (2) for deadly.weapon

deadly.weapon

deadly.weapon

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

12.4 A Poisson Regression Model as an Alternative to Model (2) for deadly.weapon

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.3896	-0.8658	-0.1118	0.6463	2.8304

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	2.371621	0.467458	5.073	3.91e-07	***
tmax.f.spline1	0.004847	0.008098	0.599	0.54947	
tmax.f.spline2	-0.031786	0.018927	-1.679	0.09307	.
tmax.f.spline3	0.052138	0.027961	1.865	0.06223	.
tmax.f.spline4	-0.006750	0.025429	-0.265	0.79067	
tmax.f.spline5	0.001709	0.021571	0.079	0.93683	
snow.in	-0.146330	0.089943	-1.627	0.10375	
precip.in	0.132961	0.157107	0.846	0.39738	
dark.before.12	0.092256	0.035343	2.610	0.00905	**
thanks.xmas	-4.404940	1.503374	-2.930	0.00339	**
summer.holiday	-1.818171	0.846478	-2.148	0.03172	*
winter.holiday	0.819940	0.814767	1.006	0.31425	
summer.vacation	-0.229308	0.099077	-2.314	0.02064	*
oth.ns	0.183999	0.163372	1.126	0.26006	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 158.57 on 82 degrees of freedom
Residual deviance: 124.48 on 69 degrees of freedom
AIC: 555.78

Number of Fisher Scoring iterations: 4

13 Results for common.assault

13.1 Summary Values for common.assault

Table 13.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
common.assault	83	91.434	12.240	52	83	90	101	117

Table 13.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
common.assault	290	78.714	12.217	36	71	79	87	123

13.2 Four Models for common.assault

Table 13.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-14.91		-13.00	-12.24
After Gray Protests Begin (week of 4/20/15 onward)	-1.07		-6.27	-7.84
Unrest and National Guard (4/27/15 - 5/3/2015)	-37.45		-38.36	-38.88
After Batts Fired (week of 7/13/15 onward)	6.12		2.56	5.74
After Davis Confirmed (week of 10/19/15 onward)	-7.09		-0.49	-2.56
After Davis First Year (week of 10/17/16 onward)	8.50		7.63	9.10
After De Sousa Begins (week of 1/19/18 onward)	-4.86		-0.27	-3.85
After Tuggle Begins (week of 5/14/18 onward)	-0.28		-5.44	-1.62
After Harrison Begins (week of 2/11/19 onward)	2.63		2.78	2.11
Average Maximum Temperature to 50 Degrees		0.25		0.09
Plus Degrees in the 50s		-1.07		-0.24
Plus Degrees in the 60s		2.89		1.02
Plus Degrees in the 70s		-2.12		-1.29
Plus Degrees Greater Than 80		0.46		0.72
Snowfall (inches)		-9.33		-5.25
Precipitation (inches)		-5.53		-5.11
Darkness Before Midnight (hours)		1.40		-1.09
Thanksgiving/Christmas (proportion of week)		-114.30		-97.98
Winter Holiday (proportion of week)		10.28		11.10
Other Out-of-School Days (proportion of week)		15.22		0.79
Summer Vacation (proportion of week)		-3.85		0.27
Summer Holiday (proportion of week)		-41.98		12.12
Observations	373	83	373	373
R ²	0.23	0.32	0.26	0.41

13.3 Least Squares Updated Model (2) for common.assault

common.assault

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

13.4 A Poisson Regression Model as an Alternative to Model (2) for common.assault

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.3687	-0.8312	-0.1138	0.7472	3.2022

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	4.268825	0.238700	17.884	< 2e-16 ***
tmax.f.spline1	0.002828	0.004210	0.672	0.50174
tmax.f.spline2	-0.012734	0.009387	-1.357	0.17491
tmax.f.spline3	0.032814	0.013300	2.467	0.01362 *
tmax.f.spline4	-0.023563	0.011959	-1.970	0.04880 *
tmax.f.spline5	0.004841	0.010136	0.478	0.63296
snow.in	-0.124399	0.046186	-2.693	0.00707 **
precip.in	-0.057241	0.075754	-0.756	0.44988
dark.before.12	0.015351	0.017394	0.883	0.37748
thanks.xmas	-1.386922	0.688992	-2.013	0.04412 *
summer.holiday	-0.437305	0.377042	-1.160	0.24612
winter.holiday	0.134440	0.436200	0.308	0.75793
summer.vacation	-0.038978	0.047097	-0.828	0.40788
oth.ns	0.178685	0.077988	2.291	0.02195 *

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 136.442 on 82 degrees of freedom
Residual deviance: 91.628 on 69 degrees of freedom
AIC: 646.36

Number of Fisher Scoring iterations: 4

14 Results for sex.offense.g

14.1 Summary Values for sex.offense.g

Table 14.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
sex.offense.g	83	15.060	5.709	5	11	14	17	33

Table 14.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
sex.offense.g	290	8.997	4.683	0	6	8	12	35

14.2 Four Models for sex.offense.g

Table 14.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-1.31		-1.75	-1.54
After Gray Protests Begin (week of 4/20/15 onward)	-6.39		-5.79	-5.90
Unrest and National Guard (4/27/15 - 5/3/2015)	27.64		25.54	27.18
After Batts Fired (week of 7/13/15 onward)	3.85		6.82	4.39
After Davis Confirmed (week of 10/19/15 onward)	-1.89		-4.68	-2.76
After Davis First Year (week of 10/17/16 onward)	-0.36		0.27	-0.11
After De Sousa Begins (week of 1/19/18 onward)	-1.47		-4.72	-2.66
After Tuggle Begins (week of 5/14/18 onward)	-0.04		3.90	1.16
After Harrison Begins (week of 2/11/19 onward)	-1.04		-1.82	-1.17
Average Maximum Temperature to 50 Degrees		-0.31		-0.10
Plus Degrees in the 50s		0.73		0.29
Plus Degrees in the 60s		-1.30		-0.55
Plus Degrees in the 70s		0.72		0.34
Plus Degrees Greater Than 80		-0.001		0.06
Snowfall (inches)		-1.41		-1.27
Precipitation (inches)		1.86		2.15
Darkness Before Midnight (hours)		-2.47		-0.51
Thanksgiving/Christmas (proportion of week)		35.51		-6.34
Winter Holiday (proportion of week)		2.82		12.36
Other Out-of-School Days (proportion of week)		-5.26		-1.93
Summer Vacation (proportion of week)		-1.66		-1.15
Summer Holiday (proportion of week)		-8.88		-9.69
Observations	373	83	373	373
R ²	0.39	0.22	0.33	0.43

14.3 Least Squares Updated Model (2) for sex.offense.g

sex.offense.g

sex.offense.g

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

14.4 A Poisson Regression Model as an Alternative to Model (2) for sex.offense.g

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.9902  -0.9849  -0.0602   0.8262   3.2619

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    4.612496   0.561300   8.218 < 2e-16 ***
tmax.f.spline1 -0.019564   0.009764  -2.004 0.045102 *
tmax.f.spline2  0.043614   0.021207   2.057 0.039728 *
tmax.f.spline3 -0.076429   0.029709  -2.573 0.010093 *
tmax.f.spline4  0.041537   0.029279   1.419 0.155989
tmax.f.spline5 -0.001655   0.027322  -0.061 0.951710
snow.in        -0.088567   0.097160  -0.912 0.362002
precip.in       0.129157   0.179029   0.721 0.470644
dark.before.12 -0.155583   0.041610  -3.739 0.000185 ***
thanks.xmas      2.152149   1.516547   1.419 0.155867
summer.holiday -0.617843   1.037742  -0.595 0.551595
winter.holiday  0.207820   0.999986   0.208 0.835367
summer.vacation -0.099934   0.128512  -0.778 0.436792
oth.ns         -0.340189   0.190362  -1.787 0.073928 .
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 174.30  on 82  degrees of freedom
Residual deviance: 136.22  on 69  degrees of freedom
AIC: 536.83

Number of Fisher Scoring iterations: 4
```

15 Results for domestic

15.1 Summary Values for domestic

Table 15.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
domestic	83	3.602	2.295	0	2	3	5	11

Table 15.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
domestic	290	2.569	1.905	0	1	2	4	9

15.2 Four Models for domestic

Table 15.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-1.49		-1.72	-1.61
After Gray Protests Begin (week of 4/20/15 onward)	0.34		0.64	0.42
Unrest and National Guard (4/27/15 - 5/3/2015)	-0.45		-0.76	-1.05
After Batts Fired (week of 7/13/15 onward)	-0.60		-0.99	-0.33
After Davis Confirmed (week of 10/19/15 onward)	0.85		0.74	0.56
After Davis First Year (week of 10/17/16 onward)	0.59		0.68	0.68
After De Sousa Begins (week of 1/19/18 onward)	-0.49		-0.37	-0.90
After Tuggle Begins (week of 5/14/18 onward)	-1.25		-1.45	-0.74
After Harrison Begins (week of 2/11/19 onward)	1.14		1.28	1.03
Average Maximum Temperature to 50 Degrees		0.02		-0.05
Plus Degrees in the 50s		0.14		0.13
Plus Degrees in the 60s		-0.17		-0.15
Plus Degrees in the 70s		-0.03		0.04
Plus Degrees Greater Than 80		0.13		0.05
Snowfall (inches)		-0.49		-0.94
Precipitation (inches)		1.32		0.29
Darkness Before Midnight (hours)		0.60		-0.17
Thanksgiving/Christmas (proportion of week)		-3.11		-3.51
Winter Holiday (proportion of week)		2.90		-1.11
Other Out-of-School Days (proportion of week)		-2.80		-1.91
Summer Vacation (proportion of week)		-0.91		-0.81
Summer Holiday (proportion of week)		3.98		-2.20
Observations	373	83	373	373
R ²	0.10	0.15	0.13	0.19

15.3 Least Squares Updated Model (2) for domestic domestic

domestic

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

15.4 A Poisson Regression Model as an Alternative to Model (2) for domestic

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.4225  -0.9220  -0.1839   0.6321   2.5075

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    0.412173   1.162124   0.355   0.7228
tmax.f.spline1 -0.002150   0.021141  -0.102   0.9190
tmax.f.spline2  0.050123   0.047219   1.062   0.2885
tmax.f.spline3 -0.054090   0.064186  -0.843   0.3994
tmax.f.spline4 -0.005705   0.058813  -0.097   0.9227
tmax.f.spline5  0.040695   0.053281   0.764   0.4450
snow.in        -0.195869   0.234380  -0.836   0.4033
precip.in       0.325675   0.349201   0.933   0.3510
dark.before.12  0.153692   0.084132   1.827   0.0677 .
thanks.xmas     -0.305539   3.618148  -0.084   0.9327
summer.holiday  1.067454   1.860483   0.574   0.5661
winter.holiday  0.856756   2.093718   0.409   0.6824
summer.vacation -0.280467   0.247838  -1.132   0.2578
oth.ns         -1.219779   0.558861  -2.183   0.0291 *
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 119.238  on 82  degrees of freedom
Residual deviance:  98.836  on 69  degrees of freedom
AIC: 370.43

Number of Fisher Scoring iterations: 5
```

16 Results for non.deadly.weapon

16.1 Summary Values for non.deadly.weapon

Table 16.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
non.deadly.weapon	83	1.217	1.230	0	0	1	2	5

Table 16.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
non.deadly.weapon	290	1.086	1.108	0	0	1	2	7

16.2 Four Models for non.deadly.weapon

Table 16.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-0.02		0.04	-0.01
After Gray Protests Begin (week of 4/20/15 onward)	-0.38		-0.48	-0.37
Unrest and National Guard (4/27/15 - 5/3/2015)	0.18		0.16	0.15
After Batts Fired (week of 7/13/15 onward)	0.11		0.31	0.17
After Davis Confirmed (week of 10/19/15 onward)	0.65		0.49	0.60
After Davis First Year (week of 10/17/16 onward)	-0.46		-0.43	-0.46
After De Sousa Begins (week of 1/19/18 onward)	-0.12		-0.25	-0.18
After Tuggle Begins (week of 5/14/18 onward)	-0.03		0.27	0.06
After Harrison Begins (week of 2/11/19 onward)	-0.27		-0.38	-0.30
Average Maximum Temperature to 50 Degrees		0.02		0.01
Plus Degrees in the 50s		0.03		-0.03
Plus Degrees in the 60s		-0.11		0.01
Plus Degrees in the 70s		0.08		0.01
Plus Degrees Greater Than 80		-0.07		0.01
Snowfall (inches)		0.45		0.15
Precipitation (inches)		-0.73		-0.34
Darkness Before Midnight (hours)		-0.10		-0.07
Thanksgiving/Christmas (proportion of week)		-1.29		1.60
Winter Holiday (proportion of week)		-2.55		-3.49
Other Out-of-School Days (proportion of week)		0.73		-0.29
Summer Vacation (proportion of week)		0.27		0.11
Summer Holiday (proportion of week)		3.34		2.17
Observations	373	83	373	373
R ²	0.05	0.07	0.04	0.07

16.3 Least Squares Updated Model (2) for non.deadly.weapon non.deadly.weapon

non.deadly.weapon

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

16.4 A Poisson Regression Model as an Alternative to Model (2) for non.deadly.weapon

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-1.9442  -1.4150  -0.0811   0.6428   2.7364

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)   -0.20125    2.20799  -0.091   0.927
tmax.f.spline1  0.01617    0.03929   0.412   0.681
tmax.f.spline2  0.01772    0.07710   0.230   0.818
tmax.f.spline3 -0.08247    0.10311  -0.800   0.424
tmax.f.spline4  0.05928    0.10301   0.575   0.565
tmax.f.spline5 -0.05717    0.09330  -0.613   0.540
snow.in        0.34682    0.32215   1.077   0.282
precip.in      -0.68596    0.74009  -0.927   0.354
dark.before.12 -0.07550    0.14857  -0.508   0.611
thanks.xmas     -0.74051    6.09667  -0.121   0.903
summer.holiday  2.51871    3.05301   0.825   0.409
winter.holiday -2.54448    4.54135  -0.560   0.575
summer.vacation 0.22922    0.41913   0.547   0.584
oth.ns         0.45709    0.57233   0.799   0.424

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 115.13  on 82  degrees of freedom
Residual deviance: 108.50  on 69  degrees of freedom
AIC: 268.18

Number of Fisher Scoring iterations: 6
```

17 Results for burglary

17.1 Summary Values for burglary

Table 17.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
burglary	83	14.530	4.735	2	12	14	17	26

Table 17.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
burglary	290	10.897	4.974	1	8	10	13	52

17.2 Four Models for burglary

Table 17.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-1.53		-0.69	-1.22
After Gray Protests Begin (week of 4/20/15 onward)	-1.27		-2.74	-1.67
Unrest and National Guard (4/27/15 - 5/3/2015)	40.27		37.78	38.33
After Batts Fired (week of 7/13/15 onward)	1.06		1.56	0.23
After Davis Confirmed (week of 10/19/15 onward)	-2.90		-2.90	-2.32
After Davis First Year (week of 10/17/16 onward)	0.90		0.98	0.88
After De Sousa Begins (week of 1/19/18 onward)	1.34		0.75	1.59
After Tuggle Begins (week of 5/14/18 onward)	-2.48		-0.94	-2.18
After Harrison Begins (week of 2/11/19 onward)	0.10		-1.04	-0.43
Average Maximum Temperature to 50 Degrees		0.29		0.15
Plus Degrees in the 50s		-0.33		-0.15
Plus Degrees in the 60s		0.11		0.19
Plus Degrees in the 70s		-0.35		-0.36
Plus Degrees Greater Than 80		0.22		0.26
Snowfall (inches)		-1.32		-0.80
Precipitation (inches)		-4.83		-3.97
Darkness Before Midnight (hours)		-0.92		0.12
Thanksgiving/Christmas (proportion of week)		12.28		-4.51
Winter Holiday (proportion of week)		42.61		10.58
Other Out-of-School Days (proportion of week)		-1.79		-1.33
Summer Vacation (proportion of week)		0.49		-0.04
Summer Holiday (proportion of week)		-0.87		-12.79
Observations	373	83	373	373
R ²	0.30	0.21	0.29	0.36

17.3 Least Squares Updated Model (2) for burglary

burglary

burglary

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

17.4 A Poisson Regression Model as an Alternative to Model (2) for burglary

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.91980	-0.67848	-0.01918	0.65127	2.82081

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	2.095678	0.605005	3.464	0.000532	***
tmax.f.spline1	0.020994	0.010652	1.971	0.048737	*
tmax.f.spline2	-0.024061	0.022902	-1.051	0.293449	
tmax.f.spline3	0.007578	0.032121	0.236	0.813496	
tmax.f.spline4	-0.022466	0.029478	-0.762	0.445970	
tmax.f.spline5	0.014379	0.025654	0.560	0.575155	
snow.in	-0.156048	0.130280	-1.198	0.231001	
precip.in	-0.340649	0.196534	-1.733	0.083045	.
dark.before.12	-0.066545	0.043322	-1.536	0.124527	
thanks.xmas	0.752802	1.761658	0.427	0.669142	
summer.holiday	-0.065213	0.944013	-0.069	0.944926	
winter.holiday	2.904646	0.999588	2.906	0.003663	**
summer.vacation	0.031153	0.120962	0.258	0.796761	
oth.ns	-0.100211	0.201406	-0.498	0.618796	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 133.15 on 82 degrees of freedom
Residual deviance: 105.31 on 69 degrees of freedom
AIC: 503.78

Number of Fisher Scoring iterations: 4

18 Results for larceny

18.1 Summary Values for larceny

Table 18.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
larceny	83	42.193	8.510	18	36	41	47	63

Table 18.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
larceny	290	26.190	7.924	7	20	25.5	30	54

18.2 Four Models for larceny

Table 18.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-4.72		-2.30	-3.37
After Gray Protests Begin (week of 4/20/15 onward)	-11.38		-17.05	-14.46
Unrest and National Guard (4/27/15 - 5/3/2015)	-3.09		1.10	-1.64
After Batts Fired (week of 7/13/15 onward)	4.84		7.28	5.35
After Davis Confirmed (week of 10/19/15 onward)	-3.43		-1.39	-1.99
After Davis First Year (week of 10/17/16 onward)	-2.02		-2.84	-2.21
After De Sousa Begins (week of 1/19/18 onward)	-0.55		-0.22	-0.08
After Tuggle Begins (week of 5/14/18 onward)	-2.86		-3.17	-3.46
After Harrison Begins (week of 2/11/19 onward)	-1.51		-2.06	-1.68
Average Maximum Temperature to 50 Degrees		0.35		0.20
Plus Degrees in the 50s		-0.85		-0.28
Plus Degrees in the 60s		0.71		0.20
Plus Degrees in the 70s		0.84		0.11
Plus Degrees Greater Than 80		-2.00		-0.56
Snowfall (inches)		-7.04		-4.08
Precipitation (inches)		-1.28		0.41
Darkness Before Midnight (hours)		-1.00		-0.09
Thanksgiving/Christmas (proportion of week)		-42.21		-25.61
Winter Holiday (proportion of week)		82.65		40.46
Other Out-of-School Days (proportion of week)		0.44		-2.34
Summer Vacation (proportion of week)		-1.20		1.34
Summer Holiday (proportion of week)		-60.54		-16.97
Observations	373	83	373	373
R ²	0.59	0.45	0.59	0.65

18.3 Least Squares Updated Model (2) for larceny

larceny

larceny

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

18.4 A Poisson Regression Model as an Alternative to Model (2) for larceny

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.49348	-0.74269	-0.09825	0.61961	2.22247

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	3.488019	0.353121	9.878	< 2e-16 ***
tmax.f.spline1	0.008490	0.006183	1.373	0.16972
tmax.f.spline2	-0.022143	0.013819	-1.602	0.10908
tmax.f.spline3	0.019758	0.019770	0.999	0.31762
tmax.f.spline4	0.017046	0.017815	0.957	0.33866
tmax.f.spline5	-0.044387	0.015075	-2.944	0.00324 **
snow.in	-0.236962	0.075633	-3.133	0.00173 **
precip.in	-0.035598	0.111627	-0.319	0.74980
dark.before.12	-0.025889	0.025899	-1.000	0.31750
thanks.xmas	-1.291775	1.062199	-1.216	0.22393
summer.holiday	-1.426351	0.579387	-2.462	0.01382 *
winter.holiday	1.971989	0.600480	3.284	0.00102 **
summer.vacation	-0.029509	0.067808	-0.435	0.66343
oth.ns	0.034335	0.120412	0.285	0.77553

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 142.178 on 82 degrees of freedom
Residual deviance: 75.216 on 69 degrees of freedom
AIC: 564.96

Number of Fisher Scoring iterations: 4

19 Results for court.non.compliance

19.1 Summary Values for court.non.compliance

Table 19.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
court.non.compliance	83	105.048	22.247	68	88	100	122	165

Table 19.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
court.non.compliance	290	80.921	17.930	40	70	78	88.8	143

19.2 Four Models for court.non.compliance

Table 19.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	0.90		2.01	3.26
After Gray Protests Begin (week of 4/20/15 onward)	-32.13		-36.95	-36.57
Unrest and National Guard (4/27/15 - 5/3/2015)	-33.82		-31.77	-38.65
After Batts Fired (week of 7/13/15 onward)	13.97		22.08	17.14
After Davis Confirmed (week of 10/19/15 onward)	-9.23		-11.82	-9.07
After Davis First Year (week of 10/17/16 onward)	-4.09		-3.97	-3.59
After De Sousa Begins (week of 1/19/18 onward)	8.22		3.91	5.08
After Tuggle Begins (week of 5/14/18 onward)	-6.17		1.46	-0.09
After Harrison Begins (week of 2/11/19 onward)	1.03		-1.42	-2.03
Average Maximum Temperature to 50 Degrees		-0.67		0.07
Plus Degrees in the 50s		1.52		0.20
Plus Degrees in the 60s		-2.53		-0.59
Plus Degrees in the 70s		3.07		0.10
Plus Degrees Greater Than 80		-3.44		-0.87
Snowfall (inches)		-5.66		-1.96
Precipitation (inches)		-15.15		-14.36
Darkness Before Midnight (hours)		-3.23		-2.87
Thanksgiving/Christmas (proportion of week)		-167.26		-121.83
Winter Holiday (proportion of week)		-86.75		22.92
Other Out-of-School Days (proportion of week)		-7.27		-10.32
Summer Vacation (proportion of week)		-1.05		6.15
Summer Holiday (proportion of week)		15.26		-37.12
Observations	373	83	373	373
R ²	0.39	0.12	0.38	0.49

19.3 Least Squares Updated Model (2) for court.non.compliance

court.non.compliance

court.non.compliance

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

19.4 A Poisson Regression Model as an Alternative to Model (2) for court.non.compliance

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-4.0888  -1.2853  -0.4877   1.2963   5.5265

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    5.168622   0.220137  23.479 < 2e-16 ***
tmax.f.spline1 -0.006535   0.003880  -1.684 0.092095 .
tmax.f.spline2  0.014644   0.008557   1.711 0.087025 .
tmax.f.spline3 -0.024043   0.011996  -2.004 0.045035 *
tmax.f.spline4  0.029127   0.011209   2.599 0.009363 **
tmax.f.spline5 -0.032789   0.009814  -3.341 0.000835 ***
snow.in        -0.055406   0.039007  -1.420 0.155485
precip.in      -0.146165   0.072035  -2.029 0.042452 *
dark.before.12 -0.030956   0.016024  -1.932 0.053380 .
thanks.xmas    -1.996977   0.689888  -2.895 0.003796 **
summer.holiday  0.147990   0.352513   0.420 0.674620
winter.holiday -0.856022   0.412572  -2.075 0.038001 *
summer.vacation -0.009795   0.044411  -0.221 0.825436
oth.ns         -0.075417   0.075542  -0.998 0.318109
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 377.77  on 82  degrees of freedom
Residual deviance: 326.82  on 69  degrees of freedom
AIC: 892.04

Number of Fisher Scoring iterations: 4
```

20 Results for property.destruction

20.1 Summary Values for property.destruction

Table 20.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
property.destruction	83	6.542	2.981	1	5	6	8	14

Table 20.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
property.destruction	290	4.531	2.286	0	3	4	6	12

20.2 Four Models for property.destruction

Table 20.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	−1.93		−1.73	−1.81
After Gray Protests Begin (week of 4/20/15 onward)	0.03		−0.31	−0.30
Unrest and National Guard (4/27/15 - 5/3/2015)	4.36		3.12	4.05
After Batts Fired (week of 7/13/15 onward)	0.44		0.78	0.55
After Davis Confirmed (week of 10/19/15 onward)	0.02		−0.41	0.001
After Davis First Year (week of 10/17/16 onward)	−0.58		−0.40	−0.37
After De Sousa Begins (week of 1/19/18 onward)	−0.33		−1.00	−0.85
After Tuggle Begins (week of 5/14/18 onward)	0.15		1.28	0.67
After Harrison Begins (week of 2/11/19 onward)	−0.37		−0.93	−0.52
Average Maximum Temperature to 50 Degrees		0.12		−0.02
Plus Degrees in the 50s		−0.06		0.10
Plus Degrees in the 60s		−0.16		−0.21
Plus Degrees in the 70s		−0.01		0.13
Plus Degrees Greater Than 80		0.17		0.15
Snowfall (inches)		−0.01		−0.50
Precipitation (inches)		−2.18		−0.61
Darkness Before Midnight (hours)		−0.50		−0.50
Thanksgiving/Christmas (proportion of week)		4.68		−4.90
Winter Holiday (proportion of week)		21.90		5.58
Other Out-of-School Days (proportion of week)		−0.85		0.63
Summer Vacation (proportion of week)		−1.09		−1.33
Summer Holiday (proportion of week)		5.30		−2.28
Observations	373	83	373	373
R ²	0.13	0.12	0.13	0.19

20.3 Least Squares Updated Model (2) for property.destruction

property.destruction

property.destruction

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

20.4 A Poisson Regression Model as an Alternative to Model (2) for property.destruction

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.76745	-0.74160	0.01132	0.53755	2.18925

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	1.465813	0.879562	1.667	0.0956 .
tmax.f.spline1	0.018700	0.015383	1.216	0.2241
tmax.f.spline2	-0.009483	0.032811	-0.289	0.7726
tmax.f.spline3	-0.022674	0.046128	-0.492	0.6230
tmax.f.spline4	-0.002580	0.043438	-0.059	0.9526
tmax.f.spline5	0.027376	0.039090	0.700	0.4837
snow.in	-0.013550	0.170582	-0.079	0.9367
precip.in	-0.345172	0.296234	-1.165	0.2439
dark.before.12	-0.074909	0.063302	-1.183	0.2367
thanks.xmas	0.624327	2.607989	0.239	0.8108
summer.holiday	0.762199	1.370492	0.556	0.5781
winter.holiday	3.073450	1.438073	2.137	0.0326 *
summer.vacation	-0.171786	0.183224	-0.938	0.3485
oth.ns	-0.112111	0.288679	-0.388	0.6978

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 118.13 on 82 degrees of freedom
Residual deviance: 104.74 on 69 degrees of freedom
AIC: 433.02

Number of Fisher Scoring iterations: 5

21 Results for `forgery.fraud.extortion`

21.1 Summary Values for `forgery.fraud.extortion`

Table 21.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
<code>forgery.fraud.extortion</code>	83	2.036	1.365	0	1	2	3	5

Table 21.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
<code>forgery.fraud.extortion</code>	290	1.186	1.170	0	0	1	2	6

21.2 Four Models for `forgery.fraud.extortion`

Table 21.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	0.07		0.35	0.14
After Gray Protests Begin (week of 4/20/15 onward)	-0.75		-1.28	-0.89
Unrest and National Guard (4/27/15 - 5/3/2015)	-0.36		0.02	-0.22
After Batts Fired (week of 7/13/15 onward)	-0.01		0.03	0.01
After Davis Confirmed (week of 10/19/15 onward)	-0.11		0.19	-0.09
After Davis First Year (week of 10/17/16 onward)	-0.17		-0.23	-0.14
After De Sousa Begins (week of 1/19/18 onward)	-0.14		0.003	-0.22
After Tuggle Begins (week of 5/14/18 onward)	-0.07		-0.27	-0.02
After Harrison Begins (week of 2/11/19 onward)	0.001		-0.05	0.005
Average Maximum Temperature to 50 Degrees		0.12		0.02
Plus Degrees in the 50s		-0.25		0.005
Plus Degrees in the 60s		0.26		-0.07
Plus Degrees in the 70s		-0.04		0.09
Plus Degrees Greater Than 80		-0.13		-0.03
Snowfall (inches)		0.63		-0.002
Precipitation (inches)		-0.61		-0.002
Darkness Before Midnight (hours)		0.07		-0.02
Thanksgiving/Christmas (proportion of week)		-3.82		0.56
Winter Holiday (proportion of week)		12.23		1.95
Other Out-of-School Days (proportion of week)		-0.35		-0.72
Summer Vacation (proportion of week)		-0.45		-0.16
Summer Holiday (proportion of week)		-0.77		-1.26
Observations	373	83	373	373
R ²	0.15	0.20	0.15	0.17

21.3 Least Squares Updated Model (2) for `forgery.fraud.extortion`

`forgery.fraud.extortion`

forgery.fraud.extortion

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

21.4 A Poisson Regression Model as an Alternative to Model (2) for `forgery.fraud.extortion`

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.23733	-0.64467	-0.07083	0.48333	1.77046

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	-2.45948	1.68294	-1.461	0.1439
tmax.f.spline1	0.06080	0.02866	2.122	0.0338 *
tmax.f.spline2	-0.13849	0.06663	-2.079	0.0376 *
tmax.f.spline3	0.15726	0.10304	1.526	0.1270
tmax.f.spline4	-0.04502	0.08582	-0.525	0.5999
tmax.f.spline5	-0.05448	0.06765	-0.805	0.4206
snow.in	0.34888	0.27678	1.261	0.2075
precip.in	-0.34938	0.55472	-0.630	0.5288
dark.before.12	0.04574	0.12107	0.378	0.7056
thanks.xmas	-3.17090	5.86786	-0.540	0.5889
summer.holiday	-0.29494	2.37051	-0.124	0.9010
winter.holiday	5.26377	2.43550	2.161	0.0307 *
summer.vacation	-0.16397	0.29231	-0.561	0.5748
oth.ns	-0.15655	0.57809	-0.271	0.7865

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 87.683 on 82 degrees of freedom
Residual deviance: 72.564 on 69 degrees of freedom
AIC: 292.71

Number of Fisher Scoring iterations: 5

22 Results for police.non.compliance

22.1 Summary Values for police.non.compliance

Table 22.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
police.non.compliance	83	11.566	4.165	3	8.5	12	15	22

Table 22.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
police.non.compliance	290	3.128	2.362	0	1	3	4	13

22.2 Four Models for police.non.compliance

Table 22.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-5.07		-4.28	-4.74
After Gray Protests Begin (week of 4/20/15 onward)	-3.41		-4.32	-3.88
Unrest and National Guard (4/27/15 - 5/3/2015)	-0.09		-1.53	-0.42
After Batts Fired (week of 7/13/15 onward)	0.19		-0.80	-0.25
After Davis Confirmed (week of 10/19/15 onward)	0.06		1.16	0.53
After Davis First Year (week of 10/17/16 onward)	-1.03		-1.43	-1.14
After De Sousa Begins (week of 1/19/18 onward)	0.31		1.05	0.63
After Tuggle Begins (week of 5/14/18 onward)	-0.19		-0.45	-0.38
After Harrison Begins (week of 2/11/19 onward)	-0.14		-0.79	-0.32
Average Maximum Temperature to 50 Degrees		0.42		0.15
Plus Degrees in the 50s		-0.80		-0.20
Plus Degrees in the 60s		0.81		0.17
Plus Degrees in the 70s		-0.65		-0.16
Plus Degrees Greater Than 80		0.24		0.05
Snowfall (inches)		-1.37		-0.90
Precipitation (inches)		-4.68		-1.15
Darkness Before Midnight (hours)		0.21		0.23
Thanksgiving/Christmas (proportion of week)		-8.69		-6.72
Winter Holiday (proportion of week)		12.55		8.93
Other Out-of-School Days (proportion of week)		1.50		-0.17
Summer Vacation (proportion of week)		2.07		0.77
Summer Holiday (proportion of week)		-3.68		-3.09
Observations	373	83	373	373
R ²	0.67	0.24	0.67	0.70

22.3 Least Squares Updated Model (2) for police.non.compliance

police.non.compliance

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

22.4 A Poisson Regression Model as an Alternative to Model (2) for police.non.compliance

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.04242  -0.74216  -0.00389   0.65299   2.17809

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    0.57060    0.69673   0.819  0.41280
tmax.f.spline1  0.04055    0.01243   3.262  0.00111 **
tmax.f.spline2 -0.07843    0.02662  -2.946  0.00322 **
tmax.f.spline3  0.07582    0.03755   2.019  0.04347 *
tmax.f.spline4 -0.05683    0.03374  -1.684  0.09215 .
tmax.f.spline5  0.01989    0.02821   0.705  0.48077
snow.in        -0.25584    0.16461  -1.554  0.12013
precip.in      -0.41723    0.22627  -1.844  0.06519 .
dark.before.12  0.01260    0.04843   0.260  0.79467
thanks.xmas     -1.12487    1.99796  -0.563  0.57343
summer.holiday -0.30679    1.05521  -0.291  0.77125
winter.holiday  1.13234    1.22707   0.923  0.35611
summer.vacation 0.16929    0.13395   1.264  0.20628
oth.ns          0.17249    0.22232   0.776  0.43781
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 129.910  on 82  degrees of freedom
Residual deviance:  96.181  on 69  degrees of freedom
AIC: 474.98

Number of Fisher Scoring iterations: 4
```

23 Results for driving.violation

23.1 Summary Values for driving.violation

Table 23.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
driving.violation	83	15.012	4.419	7	11.5	15	18	25

Table 23.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
driving.violation	290	6.907	4.955	0	3	6	9.8	26

23.2 Four Models for driving.violation

Table 23.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.15		−0.90	−0.48
After Gray Protests Begin (week of 4/20/15 onward)	−9.13		−7.04	−8.33
Unrest and National Guard (4/27/15 - 5/3/2015)	−2.73		−6.37	−4.01
After Batts Fired (week of 7/13/15 onward)	5.13		5.52	5.56
After Davis Confirmed (week of 10/19/15 onward)	−0.97		−3.33	−1.83
After Davis First Year (week of 10/17/16 onward)	−4.64		−4.37	−4.63
After De Sousa Begins (week of 1/19/18 onward)	−0.62		−2.47	−1.26
After Tuggle Begins (week of 5/14/18 onward)	−1.57		1.94	−0.33
After Harrison Begins (week of 2/11/19 onward)	0.53		−0.65	0.08
Average Maximum Temperature to 50 Degrees		−0.03		−0.07
Plus Degrees in the 50s		0.64		0.16
Plus Degrees in the 60s		−1.28		−0.24
Plus Degrees in the 70s		0.43		0.05
Plus Degrees Greater Than 80		0.11		0.001
Snowfall (inches)		−0.30		−0.07
Precipitation (inches)		−3.87		−1.84
Darkness Before Midnight (hours)		−0.24		−0.28
Thanksgiving/Christmas (proportion of week)		−0.93		0.22
Winter Holiday (proportion of week)		5.99		1.35
Other Out-of-School Days (proportion of week)		−5.93		−1.76
Summer Vacation (proportion of week)		0.64		0.07
Summer Holiday (proportion of week)		−8.26		0.71
Observations	373	83	373	373
R ²	0.67	0.29	0.61	0.69

23.3 Least Squares Updated Model (2) for driving.violation

driving.violation

driving.violation

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

23.4 A Poisson Regression Model as an Alternative to Model (2) for driving.violation

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.27019	-0.76045	0.03543	0.57514	2.01009

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	3.011006	0.557708	5.399	6.71e-08	***
tmax.f.spline1	-0.002690	0.009877	-0.272	0.7853	
tmax.f.spline2	0.038162	0.021408	1.783	0.0747	.
tmax.f.spline3	-0.074266	0.029502	-2.517	0.0118	*
tmax.f.spline4	0.021019	0.029119	0.722	0.4704	
tmax.f.spline5	0.008021	0.027226	0.295	0.7683	
snow.in	-0.024123	0.100066	-0.241	0.8095	
precip.in	-0.248033	0.190952	-1.299	0.1940	
dark.before.12	-0.015801	0.040537	-0.390	0.6967	
thanks.xmas	-0.338946	1.728059	-0.196	0.8445	
summer.holiday	-0.631086	1.042558	-0.605	0.5450	
winter.holiday	0.362557	1.000895	0.362	0.7172	
summer.vacation	0.049160	0.128187	0.384	0.7013	
oth.ns	-0.409655	0.204763	-2.001	0.0454	*

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 107.453 on 82 degrees of freedom
Residual deviance: 77.204 on 69 degrees of freedom
AIC: 479.86

Number of Fisher Scoring iterations: 4

24 Results for trespass

24.1 Summary Values for trespass

Table 24.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
trespass	83	12.446	4.551	3	9	11	16	25

Table 24.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
trespass	290	4.641	3.585	0	2	4	6	22

24.2 Four Models for trespass

Table 24.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-1.83		-0.83	-1.52
After Gray Protests Begin (week of 4/20/15 onward)	-6.79		-8.73	-7.29
Unrest and National Guard (4/27/15 - 5/3/2015)	-2.82		-3.67	-3.56
After Batts Fired (week of 7/13/15 onward)	2.82		1.83	2.93
After Davis Confirmed (week of 10/19/15 onward)	-1.57		0.62	-1.44
After Davis First Year (week of 10/17/16 onward)	-1.23		-1.19	-1.29
After De Sousa Begins (week of 1/19/18 onward)	-0.41		-0.29	-0.51
After Tuggle Begins (week of 5/14/18 onward)	-1.03		-2.01	-0.59
After Harrison Begins (week of 2/11/19 onward)	0.52		0.44	0.09
Average Maximum Temperature to 50 Degrees		0.18		0.13
Plus Degrees in the 50s		-0.79		-0.22
Plus Degrees in the 60s		1.12		0.20
Plus Degrees in the 70s		-0.78		-0.22
Plus Degrees Greater Than 80		0.86		0.07
Snowfall (inches)		-3.45		-0.79
Precipitation (inches)		-1.31		-1.84
Darkness Before Midnight (hours)		-0.95		-0.13
Thanksgiving/Christmas (proportion of week)		-20.64		-17.08
Winter Holiday (proportion of week)		13.38		13.72
Other Out-of-School Days (proportion of week)		0.89		0.78
Summer Vacation (proportion of week)		-1.99		0.52
Summer Holiday (proportion of week)		-10.61		6.82
Observations	373	83	373	373
R ²	0.61	0.24	0.57	0.64

24.3 Least Squares Updated Model (2) for trespass

trespass

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

24.4 A Poisson Regression Model as an Alternative to Model (2) for trespass

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.81124	-0.81387	-0.09264	0.56929	2.65267

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	2.40310	0.65515	3.668	0.000244	***
tmax.f.spline1	0.01570	0.01148	1.368	0.171348	
tmax.f.spline2	-0.07259	0.02587	-2.806	0.005022	**
tmax.f.spline3	0.10164	0.03749	2.711	0.006708	**
tmax.f.spline4	-0.06518	0.03276	-1.990	0.046621	*
tmax.f.spline5	0.06145	0.02624	2.342	0.019176	*
snow.in	-0.47503	0.16339	-2.907	0.003646	**
precip.in	-0.10038	0.20751	-0.484	0.628577	
dark.before.12	-0.08150	0.04758	-1.713	0.086739	.
thanks.xmas	-2.40601	2.00939	-1.197	0.231157	
summer.holiday	-0.72763	0.98655	-0.738	0.460785	
winter.holiday	1.19170	1.14261	1.043	0.296965	
summer.vacation	-0.15150	0.12750	-1.188	0.234727	
oth.ns	0.15610	0.21939	0.712	0.476767	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 134.39 on 82 degrees of freedom
Residual deviance: 97.96 on 69 degrees of freedom
AIC: 483.38

Number of Fisher Scoring iterations: 4

25 Results for drug.g

25.1 Summary Values for drug.g

Table 25.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
drug.g	83	300.916	55.036	179	260	296	337	423

Table 25.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
drug.g	290	99.962	39.986	17	76	94	116.8	283

25.2 Four Models for drug.g

Table 25.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-135.94		-129.46	-132.15
After Gray Protests Begin (week of 4/20/15 onward)	-95.70		-104.74	-100.88
Unrest and National Guard (4/27/15 - 5/3/2015)	-49.27		-66.33	-63.16
After Batts Fired (week of 7/13/15 onward)	44.51		47.16	48.56
After Davis Confirmed (week of 10/19/15 onward)	-0.75		8.67	-0.86
After Davis First Year (week of 10/17/16 onward)	-10.90		-15.60	-11.87
After De Sousa Begins (week of 1/19/18 onward)	-4.32		-14.81	-9.92
After Tuggle Begins (week of 5/14/18 onward)	-17.53		-1.67	-4.55
After Harrison Begins (week of 2/11/19 onward)	-19.19		-30.52	-27.22
Average Maximum Temperature to 50 Degrees		1.38		0.99
Plus Degrees in the 50s		-8.81		-2.11
Plus Degrees in the 60s		10.11		1.37
Plus Degrees in the 70s		-1.88		-0.97
Plus Degrees Greater Than 80		-0.73		-0.78
Snowfall (inches)		-43.57		-10.70
Precipitation (inches)		-81.84		-44.40
Darkness Before Midnight (hours)		-12.50		-5.16
Thanksgiving/Christmas (proportion of week)		-778.54		-268.80
Winter Holiday (proportion of week)		-105.57		72.04
Other Out-of-School Days (proportion of week)		-3.47		-9.73
Summer Vacation (proportion of week)		-24.01		5.70
Summer Holiday (proportion of week)		-274.26		-37.79
Observations	373	83	373	373
R ²	0.87	0.30	0.83	0.89

25.3 Least Squares Updated Model (2) for drug.g

drug.g

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

25.4 A Poisson Regression Model as an Alternative to Model (2) for drug.g

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-5.1006	-2.3980	0.1578	2.0394	5.8990

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	5.881388	0.128922	45.620	< 2e-16 ***
tmax.f.spline1	0.004664	0.002255	2.069	0.03857 *
tmax.f.spline2	-0.030078	0.005046	-5.961	2.51e-09 ***
tmax.f.spline3	0.034727	0.007253	4.788	1.68e-06 ***
tmax.f.spline4	-0.006460	0.006656	-0.971	0.33178
tmax.f.spline5	-0.002856	0.005700	-0.501	0.61628
snow.in	-0.169741	0.025421	-6.677	2.44e-11 ***
precip.in	-0.283722	0.043670	-6.497	8.19e-11 ***
dark.before.12	-0.041164	0.009411	-4.374	1.22e-05 ***
thanks.xmas	-3.257879	0.423626	-7.690	1.47e-14 ***
summer.holiday	-0.921454	0.214627	-4.293	1.76e-05 ***
winter.holiday	-0.334648	0.235276	-1.422	0.15492
summer.vacation	-0.078715	0.026346	-2.988	0.00281 **
oth.ns	0.004091	0.044202	0.093	0.92625

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 829.05 on 82 degrees of freedom
Residual deviance: 564.74 on 69 degrees of freedom
AIC: 1217.6

Number of Fisher Scoring iterations: 4

26 Results for loitering.vagabond

26.1 Summary Values for loitering.vagabond

Table 26.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
loitering.vagabond	83	1.422	1.754	0	0	1	2	8

Table 26.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
loitering.vagabond	290	0.169	0.480	0	0	0	0	4

26.2 Four Models for loitering.vagabond

Table 26.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	−0.92		−0.80	−0.87
After Gray Protests Begin (week of 4/20/15 onward)	−0.32		−0.42	−0.39
Unrest and National Guard (4/27/15 - 5/3/2015)	1.82		1.70	1.77
After Batts Fired (week of 7/13/15 onward)	0.03		−0.26	0.06
After Davis Confirmed (week of 10/19/15 onward)	−0.003		0.39	0.04
After Davis First Year (week of 10/17/16 onward)	−0.11		−0.04	−0.09
After De Sousa Begins (week of 1/19/18 onward)	−0.04		−0.001	−0.07
After Tuggle Begins (week of 5/14/18 onward)	−0.04		−0.23	−0.01
After Harrison Begins (week of 2/11/19 onward)	0.05		0.10	0.03
Average Maximum Temperature to 50 Degrees		−0.06		0.0004
Plus Degrees in the 50s		0.04		−0.01
Plus Degrees in the 60s		0.06		0.02
Plus Degrees in the 70s		−0.13		−0.04
Plus Degrees Greater Than 80		0.17		0.02
Snowfall (inches)		−0.16		0.06
Precipitation (inches)		0.21		0.01
Darkness Before Midnight (hours)		−0.20		−0.08
Thanksgiving/Christmas (proportion of week)		−2.80		0.03
Winter Holiday (proportion of week)		3.13		0.71
Other Out-of-School Days (proportion of week)		0.52		0.09
Summer Vacation (proportion of week)		0.94		0.34
Summer Holiday (proportion of week)		−5.55		−0.27
Observations	373	83	373	373
R ²	0.26	0.09	0.20	0.28

26.3 Least Squares Updated Model (2) for loitering.vagabond

loitering.vagabond

loitering.vagabond

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

26.4 A Poisson Regression Model as an Alternative to Model (2) for loitering.vagabond

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.0917  -1.4663  -0.4690   0.6559   3.2605

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    3.19669    1.98025   1.614  0.1065
tmax.f.spline1 -0.04201    0.03299  -1.273  0.2029
tmax.f.spline2  0.01598    0.07765   0.206  0.8369
tmax.f.spline3  0.06487    0.11596   0.559  0.5759
tmax.f.spline4 -0.12177    0.10781  -1.130  0.2587
tmax.f.spline5  0.12361    0.07922   1.560  0.1187
snow.in        -0.10678    0.31780  -0.336  0.7369
precip.in       0.16141    0.58680   0.275  0.7833
dark.before.12 -0.17656    0.15575  -1.134  0.2570
thanks.xmas     -1.90589    5.90888  -0.323  0.7470
summer.holiday -4.61280    3.76390  -1.226  0.2204
winter.holiday  1.74131    3.13235   0.556  0.5783
summer.vacation 0.79463    0.45485   1.747  0.0806 .
oth.ns          0.36672    0.60457   0.607  0.5441
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 164.31  on 82  degrees of freedom
Residual deviance: 148.19  on 69  degrees of freedom
AIC: 309.35

Number of Fisher Scoring iterations: 6
```

27 Results for disorderly.conduct

27.1 Summary Values for disorderly.conduct

Table 27.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
disorderly.conduct	83	20.783	6.002	9	17	21	24	42

Table 27.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
disorderly.conduct	290	7.597	11.815	0	4	6	9	189

27.2 Four Models for disorderly.conduct

Table 27.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-6.20		-4.32	-5.06
After Gray Protests Begin (week of 4/20/15 onward)	-6.58		-11.88	-9.41
Unrest and National Guard (4/27/15 - 5/3/2015)	181.00		181.36	180.43
After Batts Fired (week of 7/13/15 onward)	2.57		4.84	3.74
After Davis Confirmed (week of 10/19/15 onward)	-1.34		0.32	-0.73
After Davis First Year (week of 10/17/16 onward)	-3.99		-3.89	-3.91
After De Sousa Begins (week of 1/19/18 onward)	-1.12		-1.40	-1.28
After Tuggle Begins (week of 5/14/18 onward)	-0.54		0.08	0.29
After Harrison Begins (week of 2/11/19 onward)	0.43		-0.29	-0.30
Average Maximum Temperature to 50 Degrees		0.21		0.17
Plus Degrees in the 50s		-0.51		-0.15
Plus Degrees in the 60s		0.65		0.04
Plus Degrees in the 70s		-0.02		-0.06
Plus Degrees Greater Than 80		-0.71		-0.28
Snowfall (inches)		-2.29		-1.62
Precipitation (inches)		-5.22		-3.87
Darkness Before Midnight (hours)		-1.64		-0.89
Thanksgiving/Christmas (proportion of week)		-45.37		-11.98
Winter Holiday (proportion of week)		-20.35		5.05
Other Out-of-School Days (proportion of week)		3.72		1.13
Summer Vacation (proportion of week)		-3.66		0.53
Summer Holiday (proportion of week)		-4.46		4.78
Observations	373	83	373	373
R ²	0.88	0.46	0.87	0.91

27.3 Least Squares Updated Model (2) for disorderly.conduct

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

27.4 A Poisson Regression Model as an Alternative to Model (2) for disorderly.conduct

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.1468	-0.5030	-0.0054	0.4310	3.3806

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	2.868884	0.536935	5.343	9.14e-08	***
tmax.f.spline1	0.013380	0.009607	1.393	0.1637	
tmax.f.spline2	-0.031406	0.020311	-1.546	0.1220	
tmax.f.spline3	0.036113	0.027872	1.296	0.1951	
tmax.f.spline4	-0.004599	0.024487	-0.188	0.8510	
tmax.f.spline5	-0.029965	0.020932	-1.431	0.1523	
snow.in	-0.177636	0.110469	-1.608	0.1078	
precip.in	-0.254675	0.161292	-1.579	0.1143	
dark.before.12	-0.081918	0.036870	-2.222	0.0263	*
thanks.xmas	-3.273113	1.707122	-1.917	0.0552	.
summer.holiday	-0.221326	0.749948	-0.295	0.7679	
winter.holiday	-1.232928	1.052037	-1.172	0.2412	
summer.vacation	-0.156181	0.094043	-1.661	0.0968	.
oth.ns	0.220075	0.166014	1.326	0.1850	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 140.155 on 82 degrees of freedom
Residual deviance: 70.955 on 69 degrees of freedom
AIC: 500.57

Number of Fisher Scoring iterations: 4

28 Results for prostitution

28.1 Summary Values for prostitution

Table 28.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
prostitution	83	12.084	5.912	1	7.5	11	17	27

Table 28.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
prostitution	290	5.172	4.413	0	2	4	8	20

28.2 Four Models for prostitution

Table 28.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-4.53		-4.02	-3.97
After Gray Protests Begin (week of 4/20/15 onward)	-3.46		-4.78	-5.08
Unrest and National Guard (4/27/15 - 5/3/2015)	-3.09		-4.41	-3.44
After Batts Fired (week of 7/13/15 onward)	-0.66		-1.19	-1.13
After Davis Confirmed (week of 10/19/15 onward)	1.30		2.79	2.43
After Davis First Year (week of 10/17/16 onward)	-1.19		-1.23	-1.10
After De Sousa Begins (week of 1/19/18 onward)	7.52		8.09	8.21
After Tuggle Begins (week of 5/14/18 onward)	-5.40		-5.43	-5.77
After Harrison Begins (week of 2/11/19 onward)	-1.01		-1.41	-1.18
Average Maximum Temperature to 50 Degrees		-0.23		-0.01
Plus Degrees in the 50s		0.37		0.26
Plus Degrees in the 60s		0.01		-0.16
Plus Degrees in the 70s		-0.18		-0.01
Plus Degrees Greater Than 80		-0.09		-0.14
Snowfall (inches)		-3.07		-1.58
Precipitation (inches)		-5.02		-2.74
Darkness Before Midnight (hours)		-0.17		0.31
Thanksgiving/Christmas (proportion of week)		-19.30		-13.51
Winter Holiday (proportion of week)		2.23		6.58
Other Out-of-School Days (proportion of week)		-5.97		-2.47
Summer Vacation (proportion of week)		1.58		0.04
Summer Holiday (proportion of week)		-30.39		-13.11
Observations	373	83	373	373
R ²	0.36	0.21	0.38	0.45

28.3 Least Squares Updated Model (2) for prostitution
prostitution

prostitution

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

28.4 A Poisson Regression Model as an Alternative to Model (2) for prostitution

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.6740	-1.2762	-0.0583	0.8554	2.7577

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	3.716894	0.667509	5.568	2.57e-08	***
tmax.f.spline1	-0.024755	0.011938	-2.074	0.03811	*
tmax.f.spline2	0.044612	0.027607	1.616	0.10610	
tmax.f.spline3	-0.012367	0.037846	-0.327	0.74385	
tmax.f.spline4	-0.010286	0.033169	-0.310	0.75649	
tmax.f.spline5	-0.004726	0.027134	-0.174	0.86172	
snow.in	-0.360807	0.144211	-2.502	0.01235	*
precip.in	-0.405186	0.214617	-1.888	0.05903	.
dark.before.12	-0.015918	0.049194	-0.324	0.74626	
thanks.xmas	-3.263798	2.577128	-1.266	0.20535	
summer.holiday	-2.571373	1.121299	-2.293	0.02184	*
winter.holiday	0.320311	1.181929	0.271	0.78639	
summer.vacation	0.114645	0.127597	0.898	0.36892	
oth.ns	-0.878271	0.310542	-2.828	0.00468	**

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 257.70 on 82 degrees of freedom
Residual deviance: 199.53 on 69 degrees of freedom
AIC: 574.97

Number of Fisher Scoring iterations: 5

29 Results for only.temp.detained

29.1 Summary Values for only.temp.detained

Table 29.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
only.temp.detained	83	9.482	3.497	2	7	9	12	20

Table 29.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
only.temp.detained	290	7.434	3.400	1	5	7	10	20

29.2 Four Models for only.temp.detained

Table 29.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-1.34		-0.71	-0.81
After Gray Protests Begin (week of 4/20/15 onward)	-1.32		-2.67	-2.45
Unrest and National Guard (4/27/15 - 5/3/2015)	-3.82		-4.51	-3.90
After Batts Fired (week of 7/13/15 onward)	1.18		-0.57	1.00
After Davis Confirmed (week of 10/19/15 onward)	0.46		2.04	1.14
After Davis First Year (week of 10/17/16 onward)	-1.34		-0.77	-1.15
After De Sousa Begins (week of 1/19/18 onward)	1.82		1.76	1.70
After Tuggle Begins (week of 5/14/18 onward)	-2.01		-2.84	-2.10
After Harrison Begins (week of 2/11/19 onward)	-0.56		-0.20	-0.57
Average Maximum Temperature to 50 Degrees		0.15		0.07
Plus Degrees in the 50s		-0.03		-0.04
Plus Degrees in the 60s		-0.14		-0.06
Plus Degrees in the 70s		-0.09		-0.03
Plus Degrees Greater Than 80		0.79		0.14
Snowfall (inches)		-1.03		-0.76
Precipitation (inches)		1.00		-0.07
Darkness Before Midnight (hours)		-0.12		-0.20
Thanksgiving/Christmas (proportion of week)		1.76		-10.03
Winter Holiday (proportion of week)		-9.33		-5.91
Other Out-of-School Days (proportion of week)		-2.94		-2.19
Summer Vacation (proportion of week)		-2.55		0.63
Summer Holiday (proportion of week)		-27.55		-4.63
Observations	373	83	373	373
R ²	0.11	0.32	0.16	0.19

29.3 Least Squares Updated Model (2) for only.temp.detained only.temp.detained

only.temp.detained

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

29.4 A Poisson Regression Model as an Alternative to Model (2) for only.temp.detained

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.43300	-0.66405	-0.03006	0.56423	2.12067

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	1.355336	0.783557	1.730	0.0837 .
tmax.f.spline1	0.020015	0.014297	1.400	0.1615
tmax.f.spline2	-0.009365	0.029700	-0.315	0.7525
tmax.f.spline3	-0.013166	0.039730	-0.331	0.7403
tmax.f.spline4	-0.007572	0.035852	-0.211	0.8327
tmax.f.spline5	0.069917	0.029256	2.390	0.0169 *
snow.in	-0.159951	0.161107	-0.993	0.3208
precip.in	0.106142	0.223774	0.474	0.6353
dark.before.12	-0.013596	0.052734	-0.258	0.7965
thanks.xmas	0.154574	2.223617	0.070	0.9446
summer.holiday	-2.678197	1.221969	-2.192	0.0284 *
winter.holiday	-1.442705	1.580879	-0.913	0.3615
summer.vacation	-0.241382	0.144723	-1.668	0.0953 .
oth.ns	-0.350935	0.270312	-1.298	0.1942

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 106.339 on 82 degrees of freedom
Residual deviance: 72.442 on 69 degrees of freedom
AIC: 435.3

Number of Fisher Scoring iterations: 4

30 Results for unknown

30.1 Summary Values for unknown

Table 30.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
unknown	83	48.783	12.519	26	40.5	50	57	94

Table 30.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
unknown	290	22.379	12.473	4	14	19	28.8	121

30.2 Four Models for unknown

Table 30.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-8.84		-11.16	-8.87
After Gray Protests Begin (week of 4/20/15 onward)	-17.22		-11.43	-17.34
Unrest and National Guard (4/27/15 - 5/3/2015)	98.27		98.21	97.38
After Batts Fired (week of 7/13/15 onward)	5.70		2.63	5.97
After Davis Confirmed (week of 10/19/15 onward)	-3.27		-4.84	-3.66
After Davis First Year (week of 10/17/16 onward)	-4.02		-5.43	-3.59
After De Sousa Begins (week of 1/19/18 onward)	-7.64		-6.41	-8.98
After Tuggle Begins (week of 5/14/18 onward)	1.09		0.77	2.52
After Harrison Begins (week of 2/11/19 onward)	-0.14		-0.20	-0.45
Average Maximum Temperature to 50 Degrees		0.24		0.01
Plus Degrees in the 50s		-0.29		0.09
Plus Degrees in the 60s		0.06		-0.27
Plus Degrees in the 70s		0.52		0.33
Plus Degrees Greater Than 80		-0.48		0.01
Snowfall (inches)		-4.10		0.95
Precipitation (inches)		-1.49		-1.12
Darkness Before Midnight (hours)		3.70		-0.45
Thanksgiving/Christmas (proportion of week)		-77.08		-37.39
Winter Holiday (proportion of week)		11.80		1.70
Other Out-of-School Days (proportion of week)		8.61		-1.27
Summer Vacation (proportion of week)		-4.81		-4.78
Summer Holiday (proportion of week)		-23.44		-17.68
Observations	373	83	373	373
R ²	0.72	0.13	0.69	0.73

30.3 Least Squares Updated Model (2) for unknown
unknown

unknown

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

30.4 A Poisson Regression Model as an Alternative to Model (2) for unknown

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.3777	-1.0151	-0.0646	1.0868	5.0370

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	3.312288	0.309684	10.696	< 2e-16 ***
tmax.f.spline1	0.004464	0.005431	0.822	0.41111
tmax.f.spline2	-0.005654	0.012205	-0.463	0.64320
tmax.f.spline3	0.001366	0.017499	0.078	0.93780
tmax.f.spline4	0.010804	0.016504	0.655	0.51272
tmax.f.spline5	-0.010045	0.014696	-0.684	0.49429
snow.in	-0.088867	0.058492	-1.519	0.12868
precip.in	-0.032130	0.105658	-0.304	0.76105
dark.before.12	0.072455	0.023024	3.147	0.00165 **
thanks.xmas	-1.553513	0.888939	-1.748	0.08053 .
summer.holiday	-0.520545	0.546457	-0.953	0.34080
winter.holiday	0.233138	0.560754	0.416	0.67759
summer.vacation	-0.104819	0.066979	-1.565	0.11760
oth.ns	0.175301	0.102958	1.703	0.08863 .

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 261.11 on 82 degrees of freedom
Residual deviance: 225.98 on 69 degrees of freedom
AIC: 726.74

Number of Fisher Scoring iterations: 4

31 Results for ungrouped

31.1 Summary Values for ungrouped

Table 31.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
ungrouped	83	7.566	4.776	1	4	7	9	28

Table 31.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
ungrouped	290	5.155	3.484	0	3	5	6	25

31.2 Four Models for ungrouped

Table 31.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	0.57		1.40	1.10
After Gray Protests Begin (week of 4/20/15 onward)	-1.59		-4.35	-3.06
Unrest and National Guard (4/27/15 - 5/3/2015)	2.45		6.03	3.34
After Batts Fired (week of 7/13/15 onward)	-0.05		2.11	0.68
After Davis Confirmed (week of 10/19/15 onward)	-0.79		-0.46	-0.49
After Davis First Year (week of 10/17/16 onward)	-1.04		-1.02	-1.03
After De Sousa Begins (week of 1/19/18 onward)	-0.60		-0.44	-0.58
After Tuggle Begins (week of 5/14/18 onward)	-0.14		-0.12	-0.04
After Harrison Begins (week of 2/11/19 onward)	-0.16		-0.03	-0.25
Average Maximum Temperature to 50 Degrees		-0.32		0.02
Plus Degrees in the 50s		0.74		0.08
Plus Degrees in the 60s		-0.91		-0.18
Plus Degrees in the 70s		0.98		0.24
Plus Degrees Greater Than 80		-1.11		-0.39
Snowfall (inches)		-2.28		-1.12
Precipitation (inches)		-0.06		-0.25
Darkness Before Midnight (hours)		-0.75		-0.17
Thanksgiving/Christmas (proportion of week)		-19.50		-16.76
Winter Holiday (proportion of week)		-6.31		-1.01
Other Out-of-School Days (proportion of week)		3.55		0.62
Summer Vacation (proportion of week)		3.12		0.71
Summer Holiday (proportion of week)		17.97		3.09
Observations	373	83	373	373
R ²	0.17	0.33	0.13	0.24

31.3 Least Squares Updated Model (2) for ungrouped
ungrouped

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

31.4 A Poisson Regression Model as an Alternative to Model (2) for ungrouped

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.5983	-0.7993	-0.0781	0.4877	4.2804

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	4.72668	0.90111	5.245	1.56e-07	***
tmax.f.spline1	-0.05088	0.01598	-3.184	0.001453	**
tmax.f.spline2	0.11130	0.03528	3.155	0.001606	**
tmax.f.spline3	-0.12629	0.04658	-2.711	0.006703	**
tmax.f.spline4	0.13013	0.04335	3.002	0.002683	**
tmax.f.spline5	-0.13403	0.03545	-3.781	0.000156	***
snow.in	-0.42484	0.19338	-2.197	0.028025	*
precip.in	-0.04435	0.26729	-0.166	0.868222	
dark.before.12	-0.11559	0.06719	-1.721	0.085341	.
thanks.xmas	-3.43685	2.91347	-1.180	0.238142	
summer.holiday	1.95062	1.16161	1.679	0.093107	.
winter.holiday	-1.10233	1.70806	-0.645	0.518690	
summer.vacation	0.29825	0.15295	1.950	0.051183	.
oth.ns	0.52139	0.28209	1.848	0.064564	.

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 217.45 on 82 degrees of freedom
Residual deviance: 137.16 on 69 degrees of freedom
AIC: 473

Number of Fisher Scoring iterations: 5

32 Results for northwestern

32.1 Summary Values for northwestern

Table 32.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northwestern	83	48.253	13.548	26	38	47	57	95

Table 32.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northwestern	290	19.038	7.925	6	14	18	23.8	56

32.2 Four Models for northwestern

Table 32.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-18.00		-18.05	-17.79
After Gray Protests Begin (week of 4/20/15 onward)	-14.34		-10.62	-14.03
Unrest and National Guard (4/27/15 - 5/3/2015)	19.09		13.48	16.37
After Batts Fired (week of 7/13/15 onward)	4.38		-0.97	3.33
After Davis Confirmed (week of 10/19/15 onward)	0.14		3.12	0.40
After Davis First Year (week of 10/17/16 onward)	-2.76		-5.67	-3.32
After De Sousa Begins (week of 1/19/18 onward)	1.40		4.39	1.95
After Tuggle Begins (week of 5/14/18 onward)	-3.24		-4.17	-2.20
After Harrison Begins (week of 2/11/19 onward)	-1.49		-3.65	-2.79
Average Maximum Temperature to 50 Degrees		0.76		0.28
Plus Degrees in the 50s		-2.75		-0.35
Plus Degrees in the 60s		3.63		0.25
Plus Degrees in the 70s		-2.27		-0.40
Plus Degrees Greater Than 80		0.63		0.07
Snowfall (inches)		-10.09		-2.98
Precipitation (inches)		-20.56		-9.44
Darkness Before Midnight (hours)		2.30		0.75
Thanksgiving/Christmas (proportion of week)		-124.28		-37.37
Winter Holiday (proportion of week)		-6.41		19.30
Other Out-of-School Days (proportion of week)		2.77		-2.26
Summer Vacation (proportion of week)		7.91		2.72
Summer Holiday (proportion of week)		-35.76		8.67
Observations	373	83	373	373
R ²	0.70	0.26	0.64	0.72

32.3 Least Squares Updated Model (2) for northwestern
northwestern

northwestern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

32.4 A Poisson Regression Model as an Alternative to Model (2) for northwestern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.3987	-1.2601	0.0455	1.1731	4.9723

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	3.108401	0.316940	9.808	< 2e-16	***
tmax.f.spline1	0.015466	0.005546	2.789	0.00529	**
tmax.f.spline2	-0.059867	0.012722	-4.706	2.53e-06	***
tmax.f.spline3	0.080597	0.018582	4.337	1.44e-05	***
tmax.f.spline4	-0.049639	0.017011	-2.918	0.00352	**
tmax.f.spline5	0.013593	0.014330	0.949	0.34283	
snow.in	-0.279714	0.070141	-3.988	6.67e-05	***
precip.in	-0.468714	0.113719	-4.122	3.76e-05	***
dark.before.12	0.045696	0.023443	1.949	0.05126	.
thanks.xmas	-2.862741	0.988697	-2.895	0.00379	**
summer.holiday	-0.778440	0.546987	-1.423	0.15470	
winter.holiday	-0.126225	0.574490	-0.220	0.82609	
summer.vacation	0.166162	0.067555	2.460	0.01391	*
oth.ns	0.089269	0.111005	0.804	0.42129	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 305.14 on 82 degrees of freedom
Residual deviance: 219.00 on 69 degrees of freedom
AIC: 718.41

Number of Fisher Scoring iterations: 4

33 Results for northern

33.1 Summary Values for northern

Table 33.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northern	83	30.771	8.284	15	25	30	36	56

Table 33.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northern	290	15.997	6.851	1	11	15	20	40

33.2 Four Models for northern

Table 33.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-8.33		-5.79	-6.87
After Gray Protests Begin (week of 4/20/15 onward)	-8.08		-15.68	-11.62
Unrest and National Guard (4/27/15 - 5/3/2015)	0.64		6.78	1.41
After Batts Fired (week of 7/13/15 onward)	10.42		14.70	11.45
After Davis Confirmed (week of 10/19/15 onward)	-5.15		-3.77	-4.07
After Davis First Year (week of 10/17/16 onward)	-5.06		-4.43	-4.70
After De Sousa Begins (week of 1/19/18 onward)	0.99		-1.38	0.27
After Tuggle Begins (week of 5/14/18 onward)	-2.28		-1.04	-1.52
After Harrison Begins (week of 2/11/19 onward)	-3.08		-3.17	-3.57
Average Maximum Temperature to 50 Degrees		0.06		0.12
Plus Degrees in the 50s		-0.12		-0.01
Plus Degrees in the 60s		-0.86		-0.33
Plus Degrees in the 70s		2.31		0.41
Plus Degrees Greater Than 80		-1.51		-0.22
Snowfall (inches)		-5.32		-2.61
Precipitation (inches)		-3.09		-2.88
Darkness Before Midnight (hours)		-3.07		-1.17
Thanksgiving/Christmas (proportion of week)		-44.26		-37.05
Winter Holiday (proportion of week)		6.10		15.78
Other Out-of-School Days (proportion of week)		-6.84		-1.02
Summer Vacation (proportion of week)		-9.73		-0.71
Summer Holiday (proportion of week)		3.47		2.57
Observations	373	83	373	373
R ²	0.59	0.41	0.56	0.66

33.3 Least Squares Updated Model (2) for northern northern

northern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

33.4 A Poisson Regression Model as an Alternative to Model (2) for northern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-2.3419  -0.8557  -0.2028   0.5997   3.2026

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    3.988762   0.421774   9.457 < 2e-16 ***
tmax.f.spline1  0.002010   0.007450   0.270 0.787359
tmax.f.spline2 -0.005184   0.016217  -0.320 0.749235
tmax.f.spline3 -0.026607   0.022688  -1.173 0.240896
tmax.f.spline4  0.070892   0.020704   3.424 0.000617 ***
tmax.f.spline5 -0.044859   0.017316  -2.591 0.009580 **
snow.in        -0.232808   0.086928  -2.678 0.007403 **
precip.in      -0.112431   0.133896  -0.840 0.401083
dark.before.12 -0.104856   0.030119  -3.481 0.000499 ***
thanks.xmas     -2.465265   1.416722  -1.740 0.081838 .
summer.holiday  0.042865   0.602246   0.071 0.943259
winter.holiday  0.252574   0.762199   0.331 0.740361
summer.vacation -0.281414   0.076918  -3.659 0.000254 ***
oth.ns         -0.245136   0.150554  -1.628 0.103476
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 180.77  on 82  degrees of freedom
Residual deviance: 101.92  on 69  degrees of freedom
AIC: 564.35

Number of Fisher Scoring iterations: 4
```

34 Results for northeastern

34.1 Summary Values for northeastern

Table 34.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northeastern	83	59.072	14.665	26	50	57	66	93

Table 34.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
northeastern	290	27.841	8.601	8	22	28	33	58

34.2 Four Models for northeastern

Table 34.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-21.93		-19.41	-20.73
After Gray Protests Begin (week of 4/20/15 onward)	-14.23		-19.17	-17.01
Unrest and National Guard (4/27/15 - 5/3/2015)	10.09		6.00	9.23
After Batts Fired (week of 7/13/15 onward)	4.88		6.41	5.70
After Davis Confirmed (week of 10/19/15 onward)	1.27		3.85	2.23
After Davis First Year (week of 10/17/16 onward)	1.58		1.75	2.02
After De Sousa Begins (week of 1/19/18 onward)	1.36		-2.88	-0.03
After Tuggle Begins (week of 5/14/18 onward)	-8.92		-4.68	-7.52
After Harrison Begins (week of 2/11/19 onward)	-2.75		-5.16	-3.49
Average Maximum Temperature to 50 Degrees		0.21		0.10
Plus Degrees in the 50s		-1.72		-0.28
Plus Degrees in the 60s		1.67		0.11
Plus Degrees in the 70s		-0.12		0.13
Plus Degrees Greater Than 80		0.96		0.22
Snowfall (inches)		-10.44		-1.81
Precipitation (inches)		-15.02		-4.70
Darkness Before Midnight (hours)		-6.48		-1.98
Thanksgiving/Christmas (proportion of week)		-72.78		-27.13
Winter Holiday (proportion of week)		31.35		12.79
Other Out-of-School Days (proportion of week)		5.66		-0.16
Summer Vacation (proportion of week)		-12.18		-3.54
Summer Holiday (proportion of week)		-85.95		-12.99
Observations	373	83	373	373
R ²	0.70	0.25	0.64	0.72

34.3 Least Squares Updated Model (2) for northeastern northeastern

northeastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

34.4 A Poisson Regression Model as an Alternative to Model (2) for northeastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-4.4378	-1.2637	-0.1278	1.0241	3.1971

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)	
(Intercept)	4.701791	0.293670	16.010	< 2e-16	***
tmax.f.spline1	0.003351	0.005107	0.656	0.511752	
tmax.f.spline2	-0.030235	0.011291	-2.678	0.007413	**
tmax.f.spline3	0.030497	0.016213	1.881	0.059963	.
tmax.f.spline4	-0.002708	0.014866	-0.182	0.855454	
tmax.f.spline5	0.015100	0.012606	1.198	0.230973	
snow.in	-0.227509	0.060565	-3.756	0.000172	***
precip.in	-0.264552	0.098122	-2.696	0.007014	**
dark.before.12	-0.110391	0.021480	-5.139	2.76e-07	***
thanks.xmas	-1.508657	0.889757	-1.696	0.089965	.
summer.holiday	-1.445356	0.483879	-2.987	0.002817	**
winter.holiday	0.569189	0.518941	1.097	0.272717	
summer.vacation	-0.202190	0.059250	-3.412	0.000644	***
oth.ns	0.116426	0.094790	1.228	0.219352	

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 299.97 on 82 degrees of freedom
Residual deviance: 222.67 on 69 degrees of freedom
AIC: 739.37

Number of Fisher Scoring iterations: 4

35 Results for western

35.1 Summary Values for western

Table 35.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
western	83	66.217	16.286	29	56	64	72.5	113

Table 35.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
western	290	29.810	14.168	6	20	27	37	93

35.2 Four Models for western

Table 35.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-12.86		-9.09	-11.05
After Gray Protests Begin (week of 4/20/15 onward)	-30.27		-37.01	-33.27
Unrest and National Guard (4/27/15 - 5/3/2015)	27.91		27.22	25.46
After Batts Fired (week of 7/13/15 onward)	12.12		17.48	14.31
After Davis Confirmed (week of 10/19/15 onward)	-2.14		-0.20	-1.99
After Davis First Year (week of 10/17/16 onward)	-4.56		-5.91	-4.67
After De Sousa Begins (week of 1/19/18 onward)	-1.77		-6.12	-4.31
After Tuggle Begins (week of 5/14/18 onward)	-5.47		-1.67	-1.95
After Harrison Begins (week of 2/11/19 onward)	-1.90		-4.37	-3.82
Average Maximum Temperature to 50 Degrees		1.05		0.46
Plus Degrees in the 50s		-3.95		-1.11
Plus Degrees in the 60s		3.72		0.52
Plus Degrees in the 70s		-0.73		-0.11
Plus Degrees Greater Than 80		-0.83		-0.04
Snowfall (inches)		-14.23		-5.05
Precipitation (inches)		-5.74		-7.69
Darkness Before Midnight (hours)		-5.06		-2.64
Thanksgiving/Christmas (proportion of week)		-148.35		-57.17
Winter Holiday (proportion of week)		12.30		8.84
Other Out-of-School Days (proportion of week)		-12.77		-4.85
Summer Vacation (proportion of week)		-2.09		1.59
Summer Holiday (proportion of week)		-42.40		-4.29
Observations	373	83	373	373
R ²	0.70	0.32	0.66	0.74

35.3 Least Squares Updated Model (2) for western
western

western

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

35.4 A Poisson Regression Model as an Alternative to Model (2) for western

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-3.6952  -1.2441  -0.0936   0.9357   3.7699

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    4.095545   0.278756  14.692 < 2e-16 ***
tmax.f.spline1  0.015974   0.004884   3.271 0.001072 **
tmax.f.spline2 -0.061515   0.010891  -5.648 1.62e-08 ***
tmax.f.spline3  0.059379   0.015802   3.758 0.000172 ***
tmax.f.spline4 -0.012480   0.014352  -0.870 0.384555
tmax.f.spline5 -0.012216   0.012194  -1.002 0.316418
snow.in        -0.294954   0.060607  -4.867 1.13e-06 ***
precip.in      -0.087530   0.089787  -0.975 0.329632
dark.before.12 -0.076031   0.020101  -3.782 0.000155 ***
thanks.xmas     -3.045140   0.917819  -3.318 0.000907 ***
summer.holiday -0.640232   0.455153  -1.407 0.159537
winter.holiday  0.192116   0.499583   0.385 0.700569
summer.vacation -0.030628   0.056205  -0.545 0.585800
oth.ns         -0.168675   0.098919  -1.705 0.088160 .
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 321.30  on 82  degrees of freedom
Residual deviance: 206.53  on 69  degrees of freedom
AIC: 732.85

Number of Fisher Scoring iterations: 4
```

36 Results for central

36.1 Summary Values for central

Table 36.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
central	83	61.072	12.740	27	54	61	69.5	87

Table 36.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
central	290	24.683	8.935	6	18	24	30	85

36.2 Four Models for central

Table 36.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-27.43		-26.72	-26.19
After Gray Protests Begin (week of 4/20/15 onward)	-11.64		-14.30	-14.10
Unrest and National Guard (4/27/15 - 5/3/2015)	63.00		57.41	59.66
After Batts Fired (week of 7/13/15 onward)	6.50		7.50	6.57
After Davis Confirmed (week of 10/19/15 onward)	-1.19		1.19	0.15
After Davis First Year (week of 10/17/16 onward)	-4.03		-5.29	-3.98
After De Sousa Begins (week of 1/19/18 onward)	-2.84		-2.69	-3.31
After Tuggle Begins (week of 5/14/18 onward)	-1.33		0.64	0.22
After Harrison Begins (week of 2/11/19 onward)	2.59		0.22	1.17
Average Maximum Temperature to 50 Degrees		0.02		0.25
Plus Degrees in the 50s		-1.30		-0.54
Plus Degrees in the 60s		3.04		0.75
Plus Degrees in the 70s		-1.73		-0.74
Plus Degrees Greater Than 80		-0.43		0.28
Snowfall (inches)		-10.59		-1.89
Precipitation (inches)		-14.15		-8.75
Darkness Before Midnight (hours)		-1.42		-1.13
Thanksgiving/Christmas (proportion of week)		-213.58		-62.55
Winter Holiday (proportion of week)		-10.72		8.37
Other Out-of-School Days (proportion of week)		22.10		2.50
Summer Vacation (proportion of week)		-10.14		-0.66
Summer Holiday (proportion of week)		-55.33		-12.67
Observations	373	83	373	373
R ²	0.78	0.36	0.70	0.81

36.3 Least Squares Updated Model (2) for central central

central

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

36.4 A Poisson Regression Model as an Alternative to Model (2) for central

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.8021	-0.8774	-0.0869	0.7986	3.1648

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	4.2772609	0.2885868	14.821	< 2e-16 ***
tmax.f.spline1	0.0006831	0.0050568	0.135	0.892539
tmax.f.spline2	-0.0234978	0.0113147	-2.077	0.037824 *
tmax.f.spline3	0.0518958	0.0160920	3.225	0.001260 **
tmax.f.spline4	-0.0281310	0.0144067	-1.953	0.050863 .
tmax.f.spline5	-0.0077330	0.0126903	-0.609	0.542285
snow.in	-0.2222581	0.0594219	-3.740	0.000184 ***
precip.in	-0.2309575	0.0946218	-2.441	0.014653 *
dark.before.12	-0.0229463	0.0210852	-1.088	0.276479
thanks.xmas	-4.2164499	0.9319885	-4.524	6.06e-06 ***
summer.holiday	-0.9074548	0.4751255	-1.910	0.056143 .
winter.holiday	-0.1280991	0.5284835	-0.242	0.808478
summer.vacation	-0.1609969	0.0578421	-2.783	0.005379 **
oth.ns	0.3826628	0.0920387	4.158	3.22e-05 ***

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 222.91 on 82 degrees of freedom
Residual deviance: 140.70 on 69 degrees of freedom
AIC: 660.87

Number of Fisher Scoring iterations: 4

37 Results for eastern

37.1 Summary Values for eastern

Table 37.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
eastern	83	73.253	15.432	42	62	70	84.5	116

Table 37.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
eastern	290	28.169	11.496	6	20.2	27	35	73

37.2 Four Models for eastern

Table 37.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-31.31		-30.35	-30.42
After Gray Protests Begin (week of 4/20/15 onward)	-16.31		-17.05	-17.63
Unrest and National Guard (4/27/15 - 5/3/2015)	47.36		39.13	44.66
After Batts Fired (week of 7/13/15 onward)	7.65		2.46	7.05
After Davis Confirmed (week of 10/19/15 onward)	-2.96		-0.26	-2.44
After Davis First Year (week of 10/17/16 onward)	1.14		0.45	1.03
After De Sousa Begins (week of 1/19/18 onward)	-0.66		1.06	-0.93
After Tuggle Begins (week of 5/14/18 onward)	-9.22		-7.95	-7.37
After Harrison Begins (week of 2/11/19 onward)	-6.15		-8.94	-7.72
Average Maximum Temperature to 50 Degrees		1.20		0.49
Plus Degrees in the 50s		-1.59		-0.54
Plus Degrees in the 60s		1.44		0.21
Plus Degrees in the 70s		-1.14		-0.13
Plus Degrees Greater Than 80		0.66		-0.11
Snowfall (inches)		-1.38		-0.13
Precipitation (inches)		-27.43		-11.32
Darkness Before Midnight (hours)		2.52		0.17
Thanksgiving/Christmas (proportion of week)		-70.34		-55.63
Winter Holiday (proportion of week)		26.94		25.56
Other Out-of-School Days (proportion of week)		-11.26		-1.70
Summer Vacation (proportion of week)		-6.86		-1.12
Summer Holiday (proportion of week)		-45.91		-5.61
Observations	373	83	373	373
R ²	0.81	0.26	0.80	0.82

37.3 Least Squares Updated Model (2) for eastern
eastern

eastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

37.4 A Poisson Regression Model as an Alternative to Model (2) for eastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-3.2023	-1.1634	-0.0172	0.8236	3.8989

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	3.388031	0.265540	12.759	< 2e-16 ***
tmax.f.spline1	0.016669	0.004711	3.539	0.000402 ***
tmax.f.spline2	-0.022965	0.010319	-2.225	0.026049 *
tmax.f.spline3	0.020412	0.014525	1.405	0.159938
tmax.f.spline4	-0.015602	0.013242	-1.178	0.238727
tmax.f.spline5	0.008594	0.011439	0.751	0.452493
snow.in	-0.027961	0.050296	-0.556	0.578265
precip.in	-0.391141	0.089676	-4.362	1.29e-05 ***
dark.before.12	0.031912	0.018940	1.685	0.092006 .
thanks.xmas	-1.125813	0.811469	-1.387	0.165327
summer.holiday	-0.607975	0.425049	-1.430	0.152612
winter.holiday	0.361202	0.478007	0.756	0.449864
summer.vacation	-0.088991	0.052868	-1.683	0.092321 .
oth.ns	-0.162162	0.092926	-1.745	0.080972 .

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 264.86 on 82 degrees of freedom
Residual deviance: 194.03 on 69 degrees of freedom
AIC: 729.34

Number of Fisher Scoring iterations: 4

38 Results for southwestern

38.1 Summary Values for southwestern

Table 38.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southwestern	83	42.639	8.467	23	36.5	42	47.5	65

Table 38.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southwestern	290	25.183	8.225	8	19	24	30	57

38.2 Four Models for southwestern

Table 38.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-9.06		-8.47	-7.92
After Gray Protests Begin (week of 4/20/15 onward)	-15.67		-17.34	-18.20
Unrest and National Guard (4/27/15 - 5/3/2015)	10.09		12.35	9.28
After Batts Fired (week of 7/13/15 onward)	12.23		10.26	13.02
After Davis Confirmed (week of 10/19/15 onward)	-4.89		-3.11	-4.17
After Davis First Year (week of 10/17/16 onward)	-2.78		-2.59	-2.80
After De Sousa Begins (week of 1/19/18 onward)	3.41		5.39	3.57
After Tuggle Begins (week of 5/14/18 onward)	0.71		-0.73	1.58
After Harrison Begins (week of 2/11/19 onward)	-4.77		-4.59	-5.77
Average Maximum Temperature to 50 Degrees		-0.25		0.17
Plus Degrees in the 50s		1.27		-0.15
Plus Degrees in the 60s		-1.56		0.15
Plus Degrees in the 70s		0.93		-0.18
Plus Degrees Greater Than 80		-0.27		-0.30
Snowfall (inches)		-1.95		-0.72
Precipitation (inches)		-6.01		-6.44
Darkness Before Midnight (hours)		1.14		-0.56
Thanksgiving/Christmas (proportion of week)		-11.63		-23.91
Winter Holiday (proportion of week)		23.04		34.15
Other Out-of-School Days (proportion of week)		3.13		1.27
Summer Vacation (proportion of week)		3.46		1.29
Summer Holiday (proportion of week)		8.98		10.81
Observations	373	83	373	373
R ²	0.54	0.19	0.55	0.58

38.3 Least Squares Updated Model (2) for southwestern southwestern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

38.4 A Poisson Regression Model as an Alternative to Model (2) for southwestern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.6027	-0.8509	0.1688	0.7084	2.2816

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	3.775358	0.347952	10.850	<2e-16 ***
tmax.f.spline1	-0.006165	0.006150	-1.002	0.3161
tmax.f.spline2	0.030721	0.013611	2.257	0.0240 *
tmax.f.spline3	-0.037186	0.018939	-1.963	0.0496 *
tmax.f.spline4	0.021836	0.017652	1.237	0.2161
tmax.f.spline5	-0.006809	0.014855	-0.458	0.6467
snow.in	-0.051376	0.063713	-0.806	0.4200
precip.in	-0.144315	0.114241	-1.263	0.2065
dark.before.12	0.027847	0.025609	1.087	0.2769
thanks.xmas	-0.290379	0.992200	-0.293	0.7698
summer.holiday	0.200505	0.537656	0.373	0.7092
winter.holiday	0.556579	0.625373	0.890	0.3735
summer.vacation	0.078310	0.069052	1.134	0.2568
oth.ns	0.078387	0.116031	0.676	0.4993

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 137.18 on 82 degrees of freedom
Residual deviance: 111.11 on 69 degrees of freedom
AIC: 601.84

Number of Fisher Scoring iterations: 4

39 Results for southern

39.1 Summary Values for southern

Table 39.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southern	83	72.265	11.562	40	64.5	72	77.5	109

Table 39.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southern	290	29.017	12.448	8	20	26	35	83

39.2 Four Models for southern

Table 39.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-21.40		-22.41	-20.64
After Gray Protests Begin (week of 4/20/15 onward)	-29.22		-27.20	-30.47
Unrest and National Guard (4/27/15 - 5/3/2015)	13.36		12.12	11.05
After Batts Fired (week of 7/13/15 onward)	15.15		17.76	16.07
After Davis Confirmed (week of 10/19/15 onward)	-2.80		-5.23	-2.99
After Davis First Year (week of 10/17/16 onward)	-8.07		-8.45	-7.94
After De Sousa Begins (week of 1/19/18 onward)	-4.35		-7.64	-5.26
After Tuggle Begins (week of 5/14/18 onward)	-1.10		4.27	1.35
After Harrison Begins (week of 2/11/19 onward)	0.92		-0.75	-0.43
Average Maximum Temperature to 50 Degrees		-0.68		0.07
Plus Degrees in the 50s		0.85		0.12
Plus Degrees in the 60s		-0.91		-0.20
Plus Degrees in the 70s		1.55		-0.06
Plus Degrees Greater Than 80		-1.42		-0.38
Snowfall (inches)		-4.62		0.64
Precipitation (inches)		-6.63		-6.06
Darkness Before Midnight (hours)		-2.51		-0.91
Thanksgiving/Christmas (proportion of week)		-113.16		-41.43
Winter Holiday (proportion of week)		24.48		31.20
Other Out-of-School Days (proportion of week)		15.67		2.23
Summer Vacation (proportion of week)		-6.69		1.92
Summer Holiday (proportion of week)		-89.38		-22.48
Observations	373	83	373	373
R ²	0.84	0.24	0.80	0.85

39.3 Least Squares Updated Model (2) for southern
southern

southern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

39.4 A Poisson Regression Model as an Alternative to Model (2) for southern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)

Deviance Residuals:
    Min       1Q   Median       3Q      Max
-4.5203  -0.7152   0.1018   0.5821   3.2554

Coefficients:
              Estimate Std. Error z value Pr(>|z|)
(Intercept)    4.927096   0.259025  19.022 < 2e-16 ***
tmax.f.spline1 -0.008964   0.004500  -1.992  0.04638 *
tmax.f.spline2  0.011037   0.010049   1.098  0.27207
tmax.f.spline3 -0.011939   0.014352  -0.832  0.40548
tmax.f.spline4  0.021311   0.013504   1.578  0.11453
tmax.f.spline5 -0.020313   0.011934  -1.702  0.08873 .
snow.in        -0.062333   0.046077  -1.353  0.17612
precip.in      -0.095626   0.086560  -1.105  0.26928
dark.before.12 -0.033994   0.019311  -1.760  0.07834 .
thanks.xmas    -1.581732   0.765773  -2.066  0.03887 *
summer.holiday -1.337663   0.459817  -2.909  0.00362 **
winter.holiday  0.305645   0.460629   0.664  0.50699
summer.vacation -0.093730   0.054626  -1.716  0.08619 .
oth.ns         0.203780   0.083151   2.451  0.01426 *
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

    Null deviance: 151.14  on 82  degrees of freedom
Residual deviance: 114.47  on 69  degrees of freedom
AIC: 649.42

Number of Fisher Scoring iterations: 4
```

40 Results for southeastern

40.1 Summary Values for southeastern

Table 40.1: Descriptives for Outcome Before Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southeastern	83	65.735	11.248	43	58.5	64	71	93

Table 40.2: Descriptives for Outcome After Ferguson Protests Begin

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Median	Pctl(75)	Max
southeastern	290	28.607	10.751	8	21	27	34	71

40.2 Four Models for southeastern

Table 40.3: Four Models that Differ on the Specification of Adjustment and Intervention Variables

	Outcome: Count Per Week			
	(1)	(2)	(3)	(4)
After Ferguson Protests Begin (week of 8/11/14 onward)	-23.32		-23.18	-22.65
After Gray Protests Begin (week of 4/20/15 onward)	-10.14		-9.03	-11.13
Unrest and National Guard (4/27/15 - 5/3/2015)	-16.27		-21.65	-19.86
After Batts Fired (week of 7/13/15 onward)	4.01		1.94	3.22
After Davis Confirmed (week of 10/19/15 onward)	-4.57		-4.67	-3.92
After Davis First Year (week of 10/17/16 onward)	-5.00		-5.42	-5.50
After De Sousa Begins (week of 1/19/18 onward)	-6.09		-5.79	-4.80
After Tuggle Begins (week of 5/14/18 onward)	5.14		8.18	6.40
After Harrison Begins (week of 2/11/19 onward)	-4.99		-7.21	-6.66
Average Maximum Temperature to 50 Degrees		0.13		0.25
Plus Degrees in the 50s		0.56		0.04
Plus Degrees in the 60s		-1.15		-0.02
Plus Degrees in the 70s		-0.005		-0.50
Plus Degrees Greater Than 80		0.18		-0.31
Snowfall (inches)		-4.04		-1.76
Precipitation (inches)		-17.46		-13.03
Darkness Before Midnight (hours)		0.75		0.83
Thanksgiving/Christmas (proportion of week)		-56.05		-27.01
Winter Holiday (proportion of week)		-30.59		6.86
Other Out-of-School Days (proportion of week)		-1.52		-0.83
Summer Vacation (proportion of week)		8.60		5.31
Summer Holiday (proportion of week)		-1.56		0.56
Observations	373	83	373	373
R ²	0.77	0.18	0.78	0.80

40.3 Least Squares Updated Model (2) for southeastern
southeastern

southeastern

Autocorrelation Function for the Observed Outcome for Updated Model (2)

Autocorrelation Function for the Residuals from Updated Model (2)

40.4 A Poisson Regression Model as an Alternative to Model (2) for southeastern

```
Call:
glm(formula = model.formula, family = poisson, data = df.windowed.pre)
```

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.64536	-1.12551	-0.07515	0.77327	2.50990

Coefficients:

	Estimate	Std. Error	z value	Pr(> z)
(Intercept)	4.0593735	0.2775545	14.625	< 2e-16 ***
tmax.f.spline1	0.0020162	0.0049186	0.410	0.68188
tmax.f.spline2	0.0076155	0.0107728	0.707	0.47961
tmax.f.spline3	-0.0160482	0.0150215	-1.068	0.28536
tmax.f.spline4	-0.0008734	0.0141414	-0.062	0.95075
tmax.f.spline5	0.0031854	0.0122426	0.260	0.79472
snow.in	-0.0700406	0.0518939	-1.350	0.17712
precip.in	-0.2727034	0.0928369	-2.937	0.00331 **
dark.before.12	0.0106777	0.0201094	0.531	0.59543
thanks.xmas	-0.9688099	0.8208105	-1.180	0.23788
summer.holiday	-0.0225471	0.4521064	-0.050	0.96023
winter.holiday	-0.4764079	0.5182059	-0.919	0.35792
summer.vacation	0.1303634	0.0574900	2.268	0.02335 *
oth.ns	-0.0183275	0.0937506	-0.195	0.84501

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

(Dispersion parameter for poisson family taken to be 1)

Null deviance: 155.94 on 82 degrees of freedom
Residual deviance: 126.33 on 69 degrees of freedom
AIC: 653.31

Number of Fisher Scoring iterations: 4