Bureau of Justice Statistics

Survey of State Criminal History Information Systems, 2012

Criminal Justice Information Policy

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Survey of State Criminal History Information Systems, 2012

A Criminal Justice Information Policy Report

January 2014

Criminal Justice Information Policy

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Glossary of terms

Automated fingerprint identification

system (AFIS): An automated system for searching fingerprint files and transmitting fingerprint images. AFIS computer equipment can scan fingerprint impressions (or use electronically transmitted fingerprint images) and automatically extract and digitize ridge details and other identifying characteristics in sufficient detail to enable the computer's searching and matching components to distinguish a single fingerprint from thousands or even millions of fingerprints previously scanned and stored in digital form in the computer's memory. The process eliminates the manual searching of fingerprint files and increases the speed and accuracy of ten-print processing (arrest fingerprint cards and noncriminal justice applicant fingerprint cards).

AFIS equipment also can be used to identify individuals from "latent" (crime scene) fingerprints, even fragmentary prints of single fingers in some cases.

Criminal history record information (CHRI) or criminal history record

information system: A record (or the system maintaining such records) that includes individual identifiers and describes an individual's arrests and subsequent dispositions. Criminal history records do not include intelligence or investigative data or sociological data such as drug use history. CHRI systems usually include information on juveniles if they are tried as adults in criminal courts.

Most, however, do not include data describing involvement of an individual in the juvenile justice system. Data in CHRI systems are usually backed by fingerprints of the record subjects to provide positive identification. State legislation and practices vary widely concerning disclosure of juvenile record information and access to criminal history records for noncriminal justice purposes.

Data quality: The extent to which criminal history records are complete, accurate, and timely. In addition, accessibility sometimes is considered a data quality factor. The key concern in data quality is the completeness of records and the extent to which records include dispositions as well as arrest and charge information. Other concerns include the timeliness of data reporting to state and Federal repositories, the timeliness of data entry by the repositories, the readability of criminal history records, and the ability to have access to the records when necessary.

Interstate Identification Index (III): A

fingerprint-supported "index-pointer" system for the interstate exchange of criminal history records. Under III, the Federal Bureau of Investigation (FBI) maintains an identification index to persons arrested for primarily felonies or serious misdemeanors under state or Federal law. The index includes identification information (such as name, date of birth, race, and sex), FBI Numbers, and State Identification Numbers (SID) from each state that holds information about an individual.

Search inquiries from criminal justice agencies nationwide are transmitted automatically via state telecommunications networks and the FBI's National Crime Information Center (NCIC) telecommunications lines. Searches are made on the basis of name and other identifiers. The process is entirely automated. If a hit is made against the Index, record requests are made using the SID or FBI Number, and data are automatically retrieved from each repository holding records on the individual and forwarded to the requesting agency. As of October 5, 2008, all 50 states and the District of Columbia participated in III. Responses are provided from FBI files when a jurisdiction, such as a U.S. territory, is not a participant in III. The III system may also be employed when responding to fingerprint-based noncriminal justice purpose criminal record background checks.

Participation requires that a state maintain an automated criminal history record system capable of interfacing with the III system and also capable of responding automatically to all interstate and Federal/state record requests.

Juvenile justice records: Official records of juvenile justice adjudications. Most adult criminal history record systems do not accept such records, which are frequently not supported by fingerprints and which usually are confidential under state law. The FBI accepts and disseminates juvenile records. States, however, are not required to submit such records to the FBI and may be legislatively prohibited from doing so.

"Lights-out" processing: "Lights-out" criminal record processing occurs when fingerprint data submitted to a criminal record repository by a local justice jurisdiction for the purpose of determining an individual's identity, and frequently associated criminal history record information, is processed electronically and a response is returned electronically to the submitting jurisdiction, all without human intervention.

"Livescan": The term "livescan" refers to both the technique and technology used to electronically capture fingerprint and palm print images without the need for the more traditional ink-and-paper methods. Livescan devices also allow the electronic transfer of digitized images and accompanying textual information to a criminal history repository.

National Crime Information Center

(NCIC): A computerized information system available to law enforcement and criminal justice agencies maintained by the FBI. The system includes records for wanted persons, missing persons, other persons who pose a threat to officer and public safety, and various property files. The III is accessible through the NCIC system. The NCIC operates under a shared-management concept between the FBI and local, state, tribal, and Federal criminal justice agencies. The FBI maintains the host computer and provides a telecommunications network to the Criminal Justice Information Services Systems Agency (CSA) in each of the 50 states, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and Canada, as well as Federal criminal justice agencies. A CSA is a criminal justice agency that has overall responsibility for the administration and usage of NCIC within a district, state, territory, or Federal agency. NCIC data may be provided only for criminal justice and other specifically authorized purposes.

National Crime Prevention and

Privacy Compact: An interstate and Federal/state compact that establishes formal procedures and governance structures for the use of the III. It is designed to facilitate the exchange of criminal history data among states for noncriminal justice purposes and to eliminate the need for the FBI to maintain duplicate data about state offenders. Under the Compact, the operation of this system is overseen by a policymaking council comprised of state and Federal officials.

The key concept underlying the Compact is agreement among all signatory states that all criminal history information (except sealed records) will be provided in response to noncriminal justice requests from another state-regardless of whether the information being requested would be permitted to be disseminated for a similar noncriminal justice purpose within the state holding the data. (That is, the law of the state that is *inquiring* about the data—rather than the law of the state that *originated* the data governs its use.) In some cases, ratification of the Compact will have the effect of amending existing state legislation governing interstate record dissemination, since most states do not currently authorize dissemination to all of the Federal agencies and out-of-state users authorized under the Compact. Noncriminal justice inquiries sent to the FBI are handled by a combination of information retrieval by the FBI from its files of voluntarily contributed state arrest and disposition records and by accessing state-held information. This requires that the FBI maintain duplicates of state records (see National Fingerprint File discussion for exception) and generally results in less complete records being provided, since FBI files of state records are not always as complete due to reporting deficiencies.

The Compact was passed by Congress and signed into law by the President in October 1998. The Compact became effective in April 1999, following ratification by two state legislatures: Montana on April 8, 1999, and Georgia on April 28, 1999. As of April 2013, 28 additional states have entered into the Compact: Nevada (May 1999); Florida (June 1999); Colorado (March 2000); Iowa (April 2000); Connecticut (June 2000); South Carolina (June 2000); Arkansas (February 2001); Kansas (April 2001); Alaska (May 2001); Oklahoma (May 2001); Maine (June 2001); New Jersey (January 2002); Minnesota (March 2002); Arizona (April 2002); Tennessee (May 2003); North Carolina (June 2003); New Hampshire (June 2003); Missouri (July 2003); Ohio (January 2004); Wyoming (February 2005); Idaho (March 2005); Maryland (May 2005); Oregon (July 2005); West Virginia (March 2006); Hawaii (May 2006); Michigan (January 2009); Vermont (July 2010); and New York (March 2013). Eleven other states and territories have signed a Memorandum of Understanding indicating compliance with the Privacy Compact: American Samoa, Guam, Illinois, Kentucky, Mississippi, Nebraska, New Mexico, North Dakota, Puerto Rico, South Dakota, and Virginia.

National Fingerprint File (NFF): A

system and procedures designed as a component of the III system, which, when fully implemented, would establish a totally decentralized system for the interstate exchange of criminal history records. The NFF will contain fingerprints of Federal offenders and at least one set of fingerprints on state offenders from each state in which an offender has been arrested, primarily for a felony or a serious misdemeanor. Under the NFF concept, states are required to forward only the first-arrest fingerprints of an individual to the FBI accompanied by other identification data such as name and date of birth.

Fingerprints for subsequent arrests are not required to be forwarded. Disposition data on the individual also is retained at the state repository and is not forwarded to the FBI. Upon receipt of the first-arrest fingerprint card (or electronic images), the FBI enters the individual's fingerprint information, name and identifiers in the III, together with an FBI Number and an SID Number for each state maintaining a record on the individual. Charge and disposition information on state offenders are maintained only at the state level, and state repositories are required to respond to all authorized record requests concerning these individuals for both criminal justice and noncriminal justice purposes. States are required to release all data on record subjects for noncriminal justice inquiries, regardless of whether the data could legally be released for similar purposes within the state. As of April 2013, the NFF has been implemented in 18 states: Colorado, Florida, Georgia, Hawaii, Idaho, Iowa, Kansas, Maryland, Minnesota, Missouri, Montana, New Jersey, North Carolina, Oklahoma, Oregon, Tennessee, West Virginia, and Wyoming.

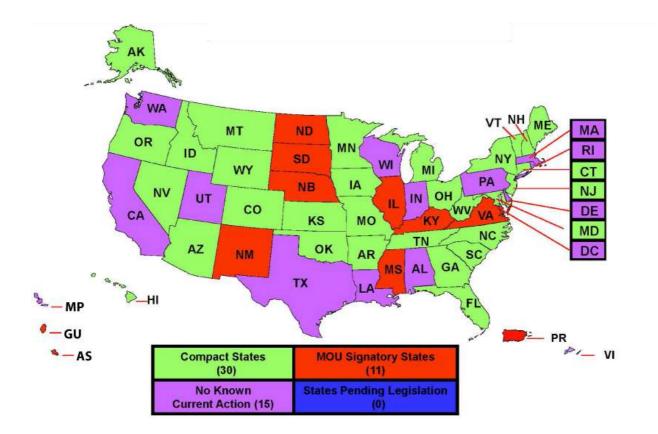
Positive Identification: Identifying an individual using biometric characteristics that are unique and not subject to alteration. In present usage, the term refers to identification by fingerprints, but may also include identification by iris images, voiceprints, or other techniques. Positive identification is distinguished from identification using name, sex, date of birth, or other personal identifiers as shown on a document that could be subject to alteration or counterfeit, such as a birth certificate, Social Security card, or driver's license. Because individuals can have identical or similar names, ages, etc., identifications based on such characteristics are not reliable.

Rap back: A "rap back" or "hit notice" program will inform an employer or other designated entity when an individual who has undergone a fingerprint-based background check—and whose fingerprints are retained by a criminal history repository after the check—is subsequently arrested. His or her fingerprints, obtained after the arrest, are matched against a database that contains the fingerprints that were initially submitted. The employer or designated entity is then notified of the individual's arrest. There is a fee for the service in some states; other states provide the service free. Some states also provide "rap back" services for notifications within the criminal justice system. For example, this might involve a notification to a parole or probation officer of the arrest of a person under supervision.

State central repository: The database (or the agency housing the database) that maintains criminal history records on all state offenders. Records include fingerprint files and files containing identification segments and notations of arrests and dispositions. The central repository is generally responsible for state-level identification of arrestees. The repository agency often is the Criminal Justice Information Services Systems Agency (CSA) for contact with FBI record systems. Non-fingerprint-based inquiries from local agencies for a national records check are routed to the FBI via the central repository. Although usually housed in the Department of Public Safety, the central repository is maintained in some states by the State Police, Attorney General, or other state agency.

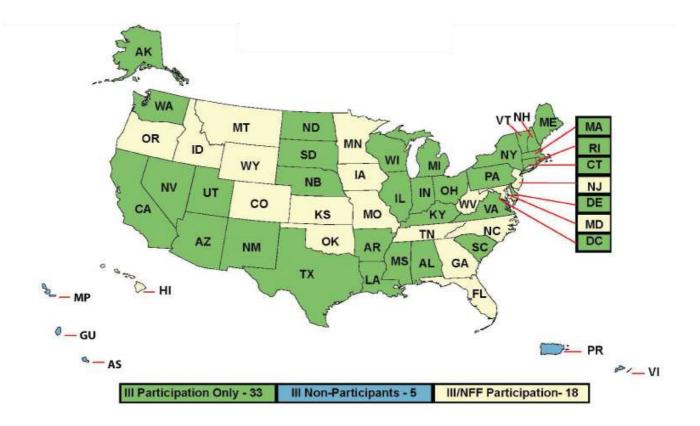
Maps

Compact States and Territories (April 10, 2013)



Interstate Identification Index (III) National Fingerprint File (NFF)

(June 2, 2013)



Note to readers

This is the twelfth survey of criminal history information systems conducted by SEARCH, The National Consortium for Justice Information and Statistics, since 1989, Some of the tables include data from previous surveys. Caution should be used in drawing comparisons between the results of earlier surveys and the data reported here. Over the course of the survey years, the U.S. Department of Justice, Bureau of Justice Statistics (BJS), has continued to administer assistance programs dedicated to improving criminal history records. As a result, some states focused new or additional resources on the condition of their records and, in many cases, know more about their records today than in the past. Similarly, expansion, advancement, and adoption of technology have also made a beneficial impact. Some state repositories, however, have suffered fiscal cutbacks and consequently have had to shift priorities away from certain criminal history information management tasks. For these and other reasons, trend comparisons may not as accurately reflect the status of each state's criminal history records as the current data considered alone.

Survey revisions

Given the dramatic advances in information technology, legislative and social trends that increase demand for criminal history record access, and the need for criminal record managers to respond to these developments, BJS and SEARCH conducted an in-depth review of the previous survey questions and developed a revised survey instrument for 2012.

SEARCH updated formats for easier response and collection of data and also added new questions to collect information on new and emerging information sharing practices. Many of these changes were suggested by users and respondents during the review process. Comments and suggestions focused on—

- increasing data on wanted person and disposition reporting
- charge tracking and the flagging of records
- livescan usage and repository operations
- rap back services
- how information is disseminated and how it is used.

SEARCH continues to use an online database system to collect more complete and comprehensive survey data. Features include online, password-protected reporting forms that allow respondents to complete and submit individual sections of the survey, as well as to examine/update previously submitted portions.

The Survey of State Criminal History Information Systems, 2012 consists of 39 data tables of information, and reflects the evolving criminal record management environment.

Introduction

This report is based upon the results from a survey conducted of the administrators of the state criminal history record repositories in February-May 2013. SEARCH surveyed 56 jurisdictions, including the 50 states, the District of Columbia. American Samoa, the Territory of Guam, the Commonwealth of Puerto Rico, the Northern Mariana Islands, and the U.S. Virgin Islands.¹ All 50 states, American Samoa, Guam, and Puerto Rico submitted survey responses. This report presents a snapshot as of December 31, 2012.

Throughout this report, the 50 states are referred to as "states"; the District of Columbia, American Samoa, Guam, Puerto Rico, the Northern Mariana Islands, and the Virgin Islands are referred to as "territories," and "Nation" refers collectively to both states and territories.

¹ Hereafter, these territories are referred to as the District of Columbia, American Samoa, Guam, Puerto Rico, the Northern Mariana Islands, and the Virgin Islands.

In addition, the Federal Bureau of Investigation (FBI) was the source for some of the information relating to criminal history records, including state participation in the Interstate Identification Index (III) system (the national criminal records exchange system) and the number of III records maintained by the FBI on behalf of the states: the number of records in the wanted person file; the protection order file; and the number of sex offender records in the FBI National Crime Information Center (NCIC) files.

Major findings

Criminal history files

Overview of state criminal history record systems, December 31, 2012 (table 1):

- Fifty states, American Samoa, Guam, and Puerto Rico report the total number of persons in their criminal history files as 100,596,300, of which 94,434,600 are automated records. (An individual offender may have records in more than one state.)
- Thirty states, Guam, and Puerto Rico have fully automated criminal history files.

Level of disposition reporting

Overview of state criminal history record systems, December 31, 2012 (table 1):

- Eighteen states, representing 42% of the individual offenders in the Nation's criminal history records, report that 80% or more arrests within the past 5 years in the criminal history database have final dispositions recorded.
- Twenty-two states, representing 47% of the individual offenders in the Nation's criminal history records, report that 70% or more arrests within the past 5 years in the criminal history database have final dispositions recorded.
- Twenty-nine states, representing 67% of the individual offenders in the Nation's criminal history records, report that 60% or more arrests within the past 5 years in the criminal history database have final dispositions recorded.
- When arrests older than 5 years are considered:
 - Twenty states, representing 43% of the individual offenders in the

Nation's criminal history records, report that 80% or more arrests in the entire criminal history database have final dispositions recorded.

- Twenty-four states, representing 51% of the individual offenders in the Nation's criminal history records, report that 70% or more arrests in the entire criminal history database have final dispositions recorded.
- Thirty-two states, representing 70% of the individual offenders in the Nation's criminal history records, report that 60% or more arrests in the entire criminal history database have final dispositions recorded.

 In 15 states and Guam, 90% or more <u>felony</u> charges have a final disposition recorded in the criminal history database. In 20 states and Guam, 80% or more felony charges have a final disposition recorded in the criminal history database.

Overview of state criminal history record system functions, 2012 (table 1a):

- Thirty-four states, American Samoa, and Guam report that fingerprints processed for <u>criminal justice</u> purposes account for 60% or less of the state's total number of fingerprints processed.
- In 17 states, American Samoa, and Guam, fingerprints processed for criminal justice purposes account for 50% or less of the state's total number of fingerprints processed.
- Seventeen states, American Samoa, and Guam retain <u>all</u> fingerprints processed as part of noncriminal history background checks.

 Thirteen states and Puerto Rico do not retain any fingerprints processed as part of noncriminal history background checks.

Detailed findings

Status of state criminal history files

Number of subjects (individual offenders) in state criminal history file, 2008, 2010, and 2012 (table 2):

- Over 100.5 million individual offenders were in the criminal history files of the state criminal history repositories on December 31, 2012. (An individual offender may have records in more than one state.)
- Ninety-four percent of the approximately 100.5 million criminal history records maintained by the state criminal history repositories are automated.
- Six states report an overall <u>decrease</u> in the total number of subjects in manual and automated files between 2010 and 2012.

- Four states report an overall <u>increase</u> of at least 20% in the total number of subjects in manual and automated files between 2010 and 2012.
- Forty-four states report an overall <u>increase</u> in the total number of subjects in manual and automated files between 2010 and 2012.

Criminal history records of Interstate Identification Index (III) participants maintained by state criminal history repositories and the Federal Bureau of Investigation (FBI), 2012 (table 25):

• Nationwide, over 79.3 million criminal history records are accessible through the III. The states maintain 70% of all III records and the FBI maintains 30%.

Biometric and image data

Biometric and image data collection by state criminal history repository, 2012 (table 3):

- Forty-eight states and Guam accept latent fingerprint images.
- Twenty-eight states and Guam accept flat fingerprint images.

- Twenty-eight states accept 2-finger print images for identification purposes.
- Seven states accept 2finger print images for making incarceration/ release decisions.
- Thirty-five states and Puerto Rico accept 10finger print images for making incarceration/ release decisions.
- Thirty-nine states, Guam and Puerto Rico accept palm print images.
- Twelve states, Guam, and Puerto Rico accept facial images or digitized mug shots.
 Four states accept facial recognition data and associated biometric information.
- Nine states, Guam, and Puerto Rico accept scars, marks, and tattoos biometric information.
- Seven states accept less than 10-finger print images for disposition reporting/processing purposes.

Protection order information

Protection order information and record counts, 2012 (table 4):

- Forty states and Guam maintain protection order files, which total over 1.8 million records.
- All states, the District of Columbia, Guam and the Virgin Islands enter protection order records into NCIC, totaling close to 1.5 million records.
- In states without protection order files, 9 states indicate that law enforcement agencies enter protection orders directly to NCIC. In Maine and Puerto Rico, courts enter protection orders directly to NCIC.

Warrants and wanted persons

Warrant and wanted person file information, 2012 (table 5),

Warrant and wanted person file record counts, 2012 (table 5a):

- Thirty-nine states, American Samoa, Guam, and Puerto Rico maintain warrant files, which total over 8.1 million records.
- Thirty-five states indicate that local law enforcement agencies enter warrants electronically onto the state file.
- Eighteen states, Guam, and Puerto Rico indicate that courts enter warrants electronically onto the state file.
- In states without warrant files, 10 states report that law enforcement agencies enter warrants directly to NCIC. In Ohio, both law enforcement and courts enter warrants directly to NCIC.
- All states, the District of Columbia, Guam, Puerto Rico, and the Virgin Islands enter warrant records into NCIC, totaling close to 2 million records as of December 31, 2012.

Sex offender registry information

Registered sex offenders, 2012 (table 6):

• Sex offender registries in 41 states, Guam, and

Puerto Rico are maintained by the criminal history records repository.

- Forty-eight states, American Samoa, Guam, and Puerto Rico report having a total of 801,266 registered sex offenders. The record count reported by the FBI for the NCIC National Sex Offender Registry is 704,085.
- Publicly available state registries list 616,544 registered sex offenders (representing 77% of the total number of state registered sex offenders).

Flagging of records

Flagging of records, 2012 (table 7):

- Thirty-two states, American Samoa, and Guam have felony flagging capabilities for <u>all</u> criminal history subjects.
- Thirteen states and Puerto Rico operate with felony flagging capability for <u>some</u> criminal history record subjects.

- Four states <u>do not</u> have a felony flagging capability for criminal history record subjects.
- States employ flagging to indicate a person of record is—
 - ineligible to purchase a firearm (22 states)
 - a sex offender registrant (29 states, American Samoa, and Guam)
 - a convicted drug offender (4 states, American Samoa, and Guam)
 - a violent offender (9 states and Guam)

Community notification and access to records

Community notification services and access to records, 2012 (table 7a):

- Eighteen states offer a community notification service for sex offender residency, employment, or school.
- Six states offer a community notification service for crime victims.
- States offer access to—
 - a sex offender registry (44 states, Guam, and Puerto Rico)

- orders of protection (27 states, Guam, and Puerto Rico)
- warrants and wanted persons information (30 states, American Samoa, Guam, and Puerto Rico)
- retained applicant prints (25 states, American Samoa, and Puerto Rico)
- rap back for criminal justice purposes (19 states)
- firearm registration information (12 states, American Samoa, and Puerto Rico)
- domestic violence incident reports (3 states, American Samoa, and Puerto Rico)

Disposition data

Number of final dispositions reported to state criminal history repository, 2006, 2008, 2010 and 2012 (table 8):

 Forty-six states, American Samoa, Guam, and Puerto Rico provided data on the number of final dispositions reported to their criminal history repositories. They indicated that over 13.8 million final dispositions were reported in 2012 a 7% increase over that reported in 2010.

National Fingerprint File status and disposition reporting to FBI, 2012 (table 8a):

- Eighteen states report being NFF participants. Of those, 15 states have elected not to forward disposition information on second and subsequent arrests to the FBI.
- Twenty-nine states and Guam sent over 7.1 million final case dispositions to the FBI.
- The 18 NFFparticipating states received nearly 5.6 million case dispositions in 2012. Under the NFF

concept, these records may be retained by the states but are available to the FBI for both criminal justice and noncriminal justice purposes.

- Twenty-one states sent 90% or more final case dispositions to the FBI via machine-readable data (MRD).
- Four states and Guam sent 80% or more final case dispositions to the FBI via hard copy or paper.
- Six states sent 95% or more final case dispositions to the FBI via III message key.

State disposition reporting laws and charge tracking, 2012 (table 8b):

- Thirty-nine states have laws to address disposition reporting to their state repository.
- Twenty-six states, American Samoa, Guam, and Puerto Rico collect charge tracking information (interim dispositions) to show case status through the criminal justice process.

Disposition reporting by local prosecutors, 2012 (table 8c):

- Thirty-two states and American Samoa receive dispositions from local prosecutors.
- Ten states receive dispositions from local prosecutors via automated means/case management systems.
- Sixteen states and American Samoa receive dispositions from local prosecutors via paper.

Automation of disposition reporting to state criminal history repository and repository audits, 2012 (table 9):

- Forty-one states receive court disposition data by automated means.
- Seven states report that more than 25% of all dispositions received could <u>not</u> be linked to the arrest/charge information in the criminal history database.
- Thirty states, American Samoa, and Guam report that less than 25% of all dispositions received could <u>not</u> be linked to a specific arrest record.
- Twenty states, American Samoa, and Guam report that 10% or less of all dispositions received

could <u>not</u> be linked to a specific arrest record.

• Thirty-two states and Guam perform compliance audits of agencies that <u>contribute</u> information to the repository, while 33 states and Guam perform compliance audits on agencies that <u>receive</u> information from the repository.

Arrest fingerprint card submissions, 2006, 2008, 2010, and 2012 (table 10):

- During 2012, nearly 12.7 million arrest fingerprint cards were submitted to state criminal history repositories. This is a 6% increase over that reported in 2010.
- Six states report an overall <u>increase</u> of at least 25% in the total number of arrest fingerprint cards submitted to the state repository.
- Twenty-five states report an overall <u>increase</u> in the total number of arrest fingerprint cards submitted to the state repository.
- Twenty-five states and Guam report an overall <u>decrease</u> in the number of arrest fingerprint

cards submitted to the state repository.

State criminal history repository practices

Standardized rap sheet implementation, 2012 (table 11):

- Twenty-eight states and Puerto Rico have implemented a standardized rap sheet that is compliant with either the Global Justice XML Data Model (GJXDM) or National Information Exchange Model (NIEM). Of those, 12 states report their implementation status as operational for all transmissions.
- Eighteen states, American Samoa, and Guam report issues or challenges that might delay implementing the standardized rap sheet as follows:
 - Funding (10 states and Guam)
 - Need to upgrade/replace message switch (4 states)
 - Limited internal resources (14 states and Guam)
 - Need for technical assistance (2 states)

 Other (7 states, American Samoa, and Guam)

Criminal history system platform and web services, 2012 (table 12):

• Thirty-three states and Puerto Rico have plans in place to migrate to web services. Eight states intend to migrate to web services sometime in 2013 and 5 states and Puerto Rico intend to migrate to web services in 2014.

Electronic fingerprint capture devices, 2012 (table 13):

- Forty-six states, American Samoa, and Puerto Rico indicate having a total of 22,215 law enforcement agencies. Of these, 10,200 submit arrest fingerprint images via livescan.
- Thirty-eight states and Guam have over 8,100 livescan devices in use for noncriminal justice purposes only.
- Thirty-four states, American Samoa, and Guam have nearly 6,700 livescan devices in use for both criminal and noncriminal justice purposes.

Fingerprint record processing by state criminal history repository, 2012 (table 22):

- Thirty-five states and Guam conduct lights-out processing of fingerprints (an identification decision is made without fingerprint technician intervention).
- Eighteen states and Guam conduct lights-out processing of 80% or more of criminal and noncriminal fingerprints.
- Twenty-one states and Guam conduct lights-out processing of 70% or more of criminal and noncriminal fingerprints.
- Twenty-five states and Guam conduct lights-out processing of 50% or more of criminal and noncriminal fingerprints.

Electronic fingerprint capture devices and the submission of fingerprints, 2012 (table 13a):

• Forty-eight states and American Samoa receive nearly10.4 million <u>criminal justice</u> purpose fingerprints via livescan devices, while 41 states receive over 8.7 million <u>noncriminal justice</u> fingerprints via livescan devices. Mobile technology for capturing and transmitting fingerprints, 2012 (table 13b):

- Twenty-three states use mobile technology to transmit fingerprints for identification purposes.
- Five states use mobile technology to transmit fingerprints for booking purposes.
- Twenty-six states plan to implement mobile fingerprint capture technology for identification and/or booking purposes.

Record/database content and combining criminal events with noncriminal justice applicant information, 2012 (table 14):

• Twenty-one states combine both criminal events and noncriminal justice applicant information in the same record.

Certification and privatization of fingerprint capture services, 2012 (table 15):

• Eleven states have programs to certify persons authorized to take fingerprints. Of these, 4 states established the program through legislation.

• Twenty-four states have privatized the capture of noncriminal justice fingerprints. In 13 of these states, a single vendor provides this service.

Timeliness of data in state criminal history repository

—Arrests

Number of felony arrests and current status of backlog, 2012 (table 16):

- Thirty-nine states, American Samoa, and Puerto Rico report a total of over 2.8 million felony arrests in 2012.
- Sixteen states and American Samoa have backlogs in entering arrest data into their criminal history databases. Seven of these states report having 7,220 unprocessed or partially processed fingerprint cards.

-Disposition data

Length of time to process disposition data and current status of backlog, 2012 (table 17):

- Twenty-one states, American Samoa, and Guam have backlogs in entering court disposition data into their criminal history database.
- Seventeen states have over 1.8 million unprocessed or partially processed court disposition forms, ranging from 200 in Wyoming to 633,100 in Utah.
- In 32 states, American Samoa, and Guam, the length of time between <u>occurrence</u> of the final felony court disposition and its receipt by the repository ranges from 1 day or less in 7 states and Guam to 555 days in Kansas.
- In 38 states, American Samoa, and Guam, the number of days between <u>receipt</u> of a final felony court disposition and its entry into the criminal history database ranges from 1 day or less in 17 states to 665 days in Kansas.
- Nine states use livescan devices in the courtroom to link positive identifications with dispositions.

—Admission to correctional facilities

Correctional admission data submitted to state criminal history repository and current status of backlog, 2012 (table 18):

- Corrections agencies in 33 states send admission, release, and/or status change information to state repositories by automated means.
- Twenty-six states receive at least 95% of admission, release, and/or status change information via agencies using automated reporting means.
- Six states have a backlog in entering correctional information into their criminal history databases, ranging from 21 in Maine to 25,000 in Alabama, for unprocessed or partially processed corrections reports.

Length of time to process correctional admission data submitted to state criminal history repository, 2012 (table 18a):

• In 39 states and Guam, the length of time between receipt of corrections <u>admission</u> <u>data</u> and its entry into the criminal history database ranges from 1 day or less in 25 states and Guam, to 60 days in Nebraska.

• In 24 states and Guam, the length of time between the receipt of corrections <u>release data</u> and its entry into the criminal history database ranges from 1 day or less in 13 states and Guam, to 180 days in Oklahoma.

Noncriminal justice background checks

Noncriminal justice namebased background checks, 2012 (table 19):

- Thirty-nine states receive over 20 million name-based noncriminal justice background check requests.
- Twenty-six states receive over 17.8 million name-based noncriminal justice background checks via the Internet.
- Thirty-three states receive over 1.9 million name-based noncriminal justice background checks via the mail.
- Two states—Nevada and Oregon—received 192,200 name-based noncriminal justice

background checks via telephone, modem, or public walk-in access.

- Noncriminal justice name-based background check results, 2012 (table 19a):
- In 19 states, a namebased noncriminal justice background check returns the <u>full</u> criminal history record.
- In 18 states, a namebased noncriminal justice background check returns <u>convictions</u> only.

Noncriminal justice namebased background check authorizations/fees, 2012 (table 19b):

- Twenty states require written consent by the subject before a namebased search is conducted.
- Local agencies in 14 states and Guam are authorized to conduct name-based checks of state records for noncriminal justice purposes. Of these, 7 states and Guam report that local authorized agencies charge fees ranging from \$1 in Texas to \$30 in Hawaii.

Noncriminal justice fingerprint-based background checks, 2012 (table 20):

- Thirty-five states and American Samoa retain some noncriminal justice fingerprints. Common purposes for retaining fingerprints are for licensing, private sector employment, employment by criminal justice agencies, employment by noncriminal justice governmental agencies, and employment involving vulnerable populations (children, the elderly, or the disabled).
- Forty-three states, American Samoa, and Guam offer some form of rap back notification when changes to records occur.
- In response to a fingerprint-based noncriminal justice background check, 33 states and Guam provide the full record.
- In 15 states the results of a fingerprint-based noncriminal justice background check contain conviction information only.

Noncriminal justice fingerprint-based background check requirements, 2012 (table 20a):

- Forty-nine states legally require criminal history background checks for one or more of the following purposes:
 - school teachers (48 states)
 - prospective foster care parents (47 states)
 - prospective adoptive parents (47 states)
 - daycare providers
 (42 states)
 - nonteaching school personnel, including volunteers (40 states)
 - nurses/elder
 caregivers (37 states)
 residential facility
 caregivers (35
 states)
 - volunteers working with children (31 states)
 - relative caregivers (21 states)
 - hazardous materials licensees (21 states)

FBI fee retention, 2012 (table 21)

- Thirteen states, representing 27% of responding jurisdictions, retrieve the III record and forward it to the requestor when the state check reveals a III record (rather than forwarding the fingerprints to the FBI to process).
- Eleven of these states retain the FBI fee; none return the FBI fee to the requestor.

State criminal history repository operating hours, 2012 (table 23):

- Repositories in 19 states and Puerto Rico operate 24 hours per day, 7 days a week. Twelve of these states operate with fingerprint technicians also onsite around the clock.
- Repositories in 50 states, American Samoa, Guam, and Puerto Rico operate at least 8 hours per day, Monday to Friday. Of these, only Guam and Puerto Rico do not operate with fingerprint technicians also onsite 8 hours per day, Monday to Friday.

Fees for state criminal history repository services

Fees charged by state criminal history repository for noncriminal justice purposes, 2012 (table 24):

- Forty-nine states, American Samoa, and Guam charge a fee to conduct a search of the criminal history record database for noncriminal justice purposes.
- Thirty-three states and American Samoa offer noncriminal justice <u>fingerprint-supported</u> criminal history checks, at an average price of \$30.36 <u>with retention</u> of fingerprints. Fees range from \$2 in American Samoa to \$75 in New York.
- Thirty-five states offer noncriminal justice <u>fingerprint-supported</u> criminal history checks, at an average price of \$22.77 <u>without retention</u> of fingerprints. For those states that assess fees, the fees range between no fee in Maryland to \$75 in New York.

- Twenty-three states offer noncriminal justice <u>fingerprint-supported</u> criminal history checks for <u>volunteers</u> at an average price of \$16.51, with retention of fingerprints.
- Thirty-one states offer noncriminal justice <u>fingerprint-supported</u> criminal history checks for <u>volunteers</u> at an average price of \$18.71, without retention of fingerprints.

Fees charged for additional services and allocation of fees by state criminal history repository, 2012 (table 24a):

- Twenty-six states and Guam allocate <u>all</u> fees collected for noncriminal justice background checks to their state repository.
- Twelve states and American Samoa allocate <u>all</u> fees collected for such purposes to their state general fund.
- Seven states allocate a percentage or set amount of collected fees to state repository operations.

Fees charged for web-based services by state criminal history repository or other entity for noncriminal justice purposes, 2012 (table 24b):

- Twenty-five states provide web-based noncriminal justice background checks to the public.
- Thirteen state offices of court administration provide web-based noncriminal background checks.
- As a requirement for public Internet access, 14 states require account registration and a credit card.
- Fees charged per inquiry range from \$1 in Missouri to \$50 in Massachusetts. Arkansas charges each active account \$75 per year.

Data Tables

Table 1. Overview of state criminal history record systems, December 31, 2012

Washington

West Virginia

Wisconsin

Wyoming

1,666,000

629,200

1,374,600

182,000

1,666,000

367,300

182,000

1,374,600

0

0

0

261,900

95

90

81

84

93

65

82

82

98

35

86

87

| 518 | e criminal history file | | | Percent of arrests in database that have final case dispositions recorded | | | | | |
|---------------|---|---|---|--|---|--|--|--|--|
| Total | Automated | Manual | All arrests | . , , , | | | | | |
| 100.596.300 a | | 6,162,100 | | ., | | | | | |
| | | | 34 | 11 | 99 | | | | |
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| | | | | | | | | | |
| 2,205,500 | 2,203,300 | 0 | 33 | 35 | 55 | | | | |
| 6 200 800 | 6 200 800 | 0 | 60 | 60 | 70 | | | | |
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| | | | | | | | | | |
| | | | 40 | 19 | 41 | | | | |
| 2,231,100 | 1,593,800 | 637,300 | | | | | | | |
| 522,000 | 478,400 | 43,600 | 81 | 38 | 37 | | | | |
| 1,522,600 | 1,522,600 | 0 | 97 | 92 | 97 | | | | |
| 1,179,600 | 881,600 | 298,100 | 99 | unknown | unknown | _ | | | |
| 4,053,000 | 4,053,000 | 0 | 85 | 89 | 95 | | | | |
| 1,022,600 | 1,022,600 | 0 | 66 | 54 | 68 | | | | |
| 689,800 | 689,800 | 0 | 13 | 11 | 1 | | | | |
| 1,617,200 | 1,463,900 | 153,300 | 67 | 81 | 65 | | | | |
| 213,500 | 213,500 | 0 | 47 | 44 | 42 | | | | |
| 388,400 | 388,400 | 0 | 62 | 75 | 75 | | | | |
| 772,500 | 772,500 | 0 | 45 | 12 | 20 | | | | |
| 422,900 | 397,500 | 25,400 | | | | | | | |
| 2,155,200 | 2,006,900 | 148,300 | 84 | 78 | 44 | | | | |
| 595,700 | 107,600 | 488,200 | | | | | | | |
| 7,379,600 | 7,379,600 | 0 | 89 | 84 | 90 | | | | |
| 1,490,500 | 1,490,500 | 0 | 85 | 68 | 90 | | | | |
| 170,800 | 151,500 | 19,300 | | | | | | | |
| | | | | | | | | | |
| 2,239,400 | 2,239,400 | 0 | 50 | 59 | 49 | | | | |
| | | 69,600 | 39 | 34 | 50 | | | | |
| 1,526,600 | 1,526,600 | 0 | 86 | 90 | 91 | | | | |
| | | | 74 | 67 | 91 | | | | |
| 312,500 | 312,500 | 0 | | | | | | | |
| | | 0 | 75 | | | | | | |
| | | | | | | | | | |
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| | | | | | | | | | |
| | | | | | 68 | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 230,000 | 230,000 | 0 | 32 | 00 | 30 | | | | |
| | | | | | | | | | |
| 2,109,900 | 2,051,700 | 58,200 | 87 | 86 | 88 | | | | |
| | Total 100,596,300 a 2,021,200 258,600 900 1,706,500 676,800 1,1,438,800 1,547,200 1,301,200 2,263,300 2,000 2,540,600 2,000 3,759,600 2,000 540,600 349,700 6,164,800 1,595,700 6,77,000 1,381,200 1,280,900 2,231,100 522,000 1,522,600 1,179,600 4,053,000 1,617,200 213,500 2,155,200 595,700 388,400 7772,500 422,900 2,155,200 595,700 1,490,500 1,490,500 1,490,500 1,490,500 1,490,500 1,526,600 2,238,400 | Total Automated 100,596,300 a 94,434,600 2,021,200 2,021,200 258,600 248,400 900 0 1,706,500 1,706,500 676,800 676,800 11,438,800 9,470,700 1,547,200 1,547,200 1,301,200 686,600 2,263,300 2,263,300 2,000 2,000 2,000 2,000 540,600 540,600 540,600 540,600 349,700 349,700 6,164,800 5,584,600 1,595,700 1,595,700 677,000 662,900 1,381,200 967,400 1,280,900 1,280,900 2,231,100 1,593,800 522,000 478,400 1,522,600 1,022,600 1,022,600 1,022,600 1,022,600 1,022,600 689,800 689,800 1,022,600 1,022,600 1,617,200 <td< td=""><td>Total Automated Manual 100,596,300 a 94,434,600 6,162,100 2,021,200 2,021,200 0 258,600 248,400 10,300 900 0 900 1,706,500 1,706,500 0 676,800 676,800 0 11,438,800 b 9,470,700 1,968,100 1,547,200 1,547,200 0 1,301,200 686,600 614,600 2,263,300 2,263,300 0 2,000 2,000 0 2,000 2,000 0 540,600 540,600 0 349,700 349,700 0 6,677,000 662,900 14,100 1,381,200 967,400 413,800 1,280,900 1,280,900 0 2,231,100 1,593,800 637,300 522,000 478,400 43,600 1,617,200 1,463,900 153,300 1,617,200 1,463,900</td><td>Total Automated Manual All arrests 100,596,300 a 94,434,600 6,162,100 2,021,200 2,021,200 0 34 255,600 2,48,400 10,300 900 0 900 50 1,706,500 1,706,500 0 63 676,6800 676,800 0 66 11,438,800 b 9,470,700 1,968,100 1,547,200 1,547,200 0 unknown 1,301,200 686,600 614,600 97 2,263,300 2,263,300 0 94 3,759,600 3,759,600 0 70 2,000 2,000 0 unknown 540,600 540,600 580,200 69 1,585,700 0 47 677,000 662,900 1,280,900 1,585,700 0 47 677,000 1,280,900 1,525,700 0 47 677,000 1</td><td>Total Automated Manual All arrests Arrests within past If 5 years 100,596,300 a 94,434,600 6,162,100 34 11 258,600 248,400 10,300 84 90 0 900 50 50 1,706,500 1,706,500 0 63 68 676,800 676,800 0 66 77 11,438,800 9,470,700 1,968,100 1,547,200 1,547,200 0 unknown unknown 1,301,200 686,600 614,600 97 95 2,263,300 2,263,300 0 94 83 3,759,600 3,759,600 0 70 80 2,000 2,000 0 unknown unknown 6,104,800 5,554,600 590,200 69 63 1,595,700 1,595,700 0 47 unknown 6,104,800 5,584,600 590,200 69<td>Total Automated Manual All arrests Arrests Spars Gloposition 100.596,300 a 94,434,600 6.5162,100 34 11 99 256,600 2,021,200 0 34 11 99 256,600 2,48,400 10,300 84 91 900 0 900 50 50 50 67,68,000 67,88,00 668 77 88 11,438,800 9,470,700 1,968,100 </td></td></td<> | Total Automated Manual 100,596,300 a 94,434,600 6,162,100 2,021,200 2,021,200 0 258,600 248,400 10,300 900 0 900 1,706,500 1,706,500 0 676,800 676,800 0 11,438,800 b 9,470,700 1,968,100 1,547,200 1,547,200 0 1,301,200 686,600 614,600 2,263,300 2,263,300 0 2,000 2,000 0 2,000 2,000 0 540,600 540,600 0 349,700 349,700 0 6,677,000 662,900 14,100 1,381,200 967,400 413,800 1,280,900 1,280,900 0 2,231,100 1,593,800 637,300 522,000 478,400 43,600 1,617,200 1,463,900 153,300 1,617,200 1,463,900 | Total Automated Manual All arrests 100,596,300 a 94,434,600 6,162,100 2,021,200 2,021,200 0 34 255,600 2,48,400 10,300 900 0 900 50 1,706,500 1,706,500 0 63 676,6800 676,800 0 66 11,438,800 b 9,470,700 1,968,100 1,547,200 1,547,200 0 unknown 1,301,200 686,600 614,600 97 2,263,300 2,263,300 0 94 3,759,600 3,759,600 0 70 2,000 2,000 0 unknown 540,600 540,600 580,200 69 1,585,700 0 47 677,000 662,900 1,280,900 1,585,700 0 47 677,000 1,280,900 1,525,700 0 47 677,000 1 | Total Automated Manual All arrests Arrests within past If 5 years 100,596,300 a 94,434,600 6,162,100 34 11 258,600 248,400 10,300 84 90 0 900 50 50 1,706,500 1,706,500 0 63 68 676,800 676,800 0 66 77 11,438,800 9,470,700 1,968,100 1,547,200 1,547,200 0 unknown unknown 1,301,200 686,600 614,600 97 95 2,263,300 2,263,300 0 94 83 3,759,600 3,759,600 0 70 80 2,000 2,000 0 unknown unknown 6,104,800 5,554,600 590,200 69 63 1,595,700 1,595,700 0 47 unknown 6,104,800 5,584,600 590,200 69 <td>Total Automated Manual All arrests Arrests Spars Gloposition 100.596,300 a 94,434,600 6.5162,100 34 11 99 256,600 2,021,200 0 34 11 99 256,600 2,48,400 10,300 84 91 900 0 900 50 50 50 67,68,000 67,88,00 668 77 88 11,438,800 9,470,700 1,968,100 </td> | Total Automated Manual All arrests Arrests Spars Gloposition 100.596,300 a 94,434,600 6.5162,100 34 11 99 256,600 2,021,200 0 34 11 99 256,600 2,48,400 10,300 84 91 900 0 900 50 50 50 67,68,000 67,88,00 668 77 88 11,438,800 9,470,700 1,968,100 | | | |

Table 1 explanatory notes:

- Percentages and numbers reported are estimates.
- Percentages have been rounded to the nearest whole percent.
- Numbers have been rounded to the nearest 100.
- ... Not available.
- The "number of subjects (individual offenders)" in the state criminal history file for each year applies only to the criminal history file, including partially automated files, and does *not* include release by police without charging, declinations to proceed by prosecutor, or final trial court dispositions.
- The total number of subjects (individual offenders) in state criminal history files does not include the District of Columbia, the Northern Mariana Islands, and the Virgin Islands, from which no data were submitted.

Data footnotes:

- a. The total number of subjects in state criminal history files does not equal the sum of automated and manual files due to rounding.
- b. The California total number of combined criminal and applicant records on file as of December 31, 2012, was 23,638,755, of which 48.4% were criminal. Of these records, 9,092,377 are automated and 378,293 are hybrid (partially automated) records. The remaining 1,968,068 records are manual records.
- c. Calculations used in previous surveys to report percentages of arrests that contain dispositions have changed, culminating in differing results.
- d. Low percentages are due to a number of factors. Lack of training of court clerks, turnover, illegible handwriting on manual documents, court information system not linked to criminal history repository system, updated records at local level are not being forwarded to repository system, etc.
- e. Due to flooding following Hurricane Irene in 2011, accurate counts of manual records are not available.

Table 1a. Overview of state criminal history record system functions, 2012

| | | | Fingerprir | purp | ed for criminal ju oses | | Total for | Fingerprints processed for noncriminal justice purposes | | | |
|----------------------------|---------------------------------|--------------------|------------|--------------------|----------------------------|--------------------|------------------------|--|--------------------|--------------|--------------------|
| | Total number of fingerprints | Total for criminal | | Percent of 2012 | | Percent of 2012 | noncriminal justice | | Percent of 2012 | | Percent of 2012 |
| State | processed | justice purposes | Retained | volume | Not retained | volume | purposes | Retained | volume | Not retained | volume |
| lotal | 22,998,900 | 12,691,630 | 12,120,830 | | 573,400 | | 10,499,000 | 6,912,800 | | 3,586,200 | |
| Alabama | 310,500 | 265,800 | 265,800 | 86 | 0 | 0 | 44,700 | 44,700 | 14 | 0 | 0 |
| laska | 51,800 | 23,300 | 23,300 | 45 | 0 | 0 | 28,500 | 28,500 | 55 | 0 | 0 |
| American Samoa | 600 | 30 | 30 | 5 | 0 | 0 | 600 | 600 | 95 | 0 | 0 |
| Arizona | 312,200 | 189,600 | 189,600 | 61 | 0 | 0 | 122,600 | 122,600 | 29 | 0 | 0 |
| Arkansas | 213,000 | 118,000 | 118,000 | 55 | 0 | 0 | 95,000 | 95,000 | 45 | 0 | 0 |
| California | 3,263,700 | 1,463,700 | 1,445,900 | 44 | 17,800 | 1 | 1,800,000 | 1,800,000 | 81 | а | |
| Colorado | 335,800 | 228,500 | 228,500 | 68 | 0 | 0 | 107,300 | 107,300 | 32 | 0 | 0 |
| Connecticut | 172,500 | 98,000 | 98,000 | 57 | 0 | 0 | 74,600 | 70,000 | 34 | 4,700 | 3 |
| Delaware | 87,600 | 40,400 | 40,400 | 46 | 0 | 0 | 47,200 | 47,200 | 54 | 0 | 0 |
| District of Columbia | | | | | | | | | | | |
| Iorida | 2,247,000 | 914,000 | 914,000 | 41 | 0 | 0 | 1,333,000 | 183,300 | 8 | 1,149,700 | 51 |
| Seorgia | 819,500 | 491,200 | 491,200 | 60 | 0 | 0 | 328,300 | 0 | 0 | 328,300 | 40 |
| Guam | 800 | 0 | 0 | 0 | 0 | 0 | 800 | 800 | 100 | 0 | 0 |
| ławaii | 78,800 | 42,200 | 42,200 | 54 | 0 | 0 | 36,600 | 0 | 0 | 36,600 | 46 |
| daho | 142,800 | 71,000 | 71,000 | 50 | 0 | 0 | 71,800 | 4,100 | 3 | 67,600 | 47 |
| linois | 957,500 | 575,800 | 528,500 | 55 | 47,300 | 5 | 381,700 | 341,800 | 36 | 39,900 | 4 |
| ndiana | 426,500 | 244,500 | 244,500 | 57 | 0 | 0 | 181,900 | 118,400 | 28 | 63,500 | 15 |
| owa | 122,000 | 92,100 | 92,100 | 76 | 0 | 0 | 29,800 | 0 | 0 | 29,800 | 24 |
| Kansas | 190,100 | 136,700 | 136,700 | 72 | 0 | 0 | 53,500 | 53,500 | 28 | 0 | 0 |
| Kentucky | 253,000 | 199,100 | 199,100 | 79 | 0 | 0 | 53,900 | 00,000 | 0 | 53,900 | 21 |
| .ouisiana | 446,600 | 326,900 | 326,900 | 73 | 0 | 0 | 119,600 | 119,600 | 27 | 0 | 0 |
| <i>N</i> aine | 41,700 | 28,900 | 14,700 | 35 | 14,200 | 34 | 12,800 | 10,400 | 25 | 2,400 | 6 |
| laryland | 478,800 | 256,300 | 256,300 | 54 | 0 | 0 | 222,500 | 222,500 | 46 | 2,400 | 0 |
| lassachusetts | 188,600 | 135,100 | 135,100 | 72 | 0 | 0 | 53,400 | 222,300 | 40 | 53,400 | 28 |
| /lichigan | 649,000 | 370,100 | 287,000 | 44 | 83,100 | 13 | 278,800 | 272,700 | 42 | 6,100 | 1 |
| | , | | | | | | | 272,700 | 42 | , | |
| linnesota lianinai | 202,400 | 157,100 | 155,600 | 77 | 1,500 | 1 | 45,400 | | | 45,400 | 23 |
| Aississippi Aississippi | 225,800 | 91,400 | 91,400 | 40 | 0 | 0 | 134,400 | 0 | 0 | 134,400 | 60 |
| Aissouri | 394,900 | 223,300 | 223,300 | 57 | 0 | 0 | 171,600 | 171,600 | 43 | 0 | 0 |
| Nontana | 48,300 | 21,200 | 21,200 | 44 | 0 | 0 | 27,000 | 0 | 0 | 27,000 | 56 |
| lebraska | 74,100 | 49,000 | 49,000 | 66 | 0 | 0 | 25,200 | 25,200 | 34 | 0 | 0 |
| levada | 275,200 | 103,200 | 99,100 | 36 | 4,100 | 2 | 172,000 | 36,300 | 13 | 135,700 | 49 |
| lew Hampshire | 74,700 | 45,000 | 45,000 | 60 | 0 | 0 | 29,700 | 0 | 0 | 29,700 | 31 |
| lew Jersey | 602,400 | 205,000 | 205,000 | 34 | 0 | 0 | 397,400 | 379,900 | 63 | 17,500 | 3 |
| New Mexico | 195,700 | 107,600 | 107,600 | 55 | 0 | 0 | 88,200 | 88,200 | 45 | 0 | 0 |
| lew York | 1,244,700 | 737,300 | 573,700 | 46 | 163,500 | 13 | 507,400 | 475,900 | 38 | 31,500 | 3 |
| Iorth Carolina | 485,300 | 283,900 | 283,900 | 58 | 2,700 | 1 | 198,800 | 72,500 | 15 | 126,300 | 26 |
| lorth Dakota | 36,400 | 22,800 | 22,800 | 63 | 0 | 0 | 13,600 | 0 | 0 | 13,600 | 37 |
| lo. Mariana Islands | | | | | | | | | | | |
| Dhio | 1,264,300 | 426,900 | 426,900 | 34 | 0 | 0 | 837,400 | 837,400 | 66 | 0 | 0 |
| Oklahoma | 237,900 | 143,900 | 143,900 | 60 | 0 | 0 | 94,000 | 94,000 | 40 | 0 | 0 |
| Dregon | 229,200 | 120,800 | 120,800 | 53 | 0 | 0 | 108,400 | 28,700 | 13 | 79,700 | 35 |
| Pennsylvania | 747,500 | 334,100 | 334,100 | 45 | 0 | 0 | 413,500 | 19,000 | 3 | 394,500 | 53 |
| Puerto Rico | 631,800 | 586,400 | 586,400 | 93 | 0 | 0 | 45,400 | 0 | 0 | 45,400 | 7 |
| Rhode Island | 49,500 | 34,100 | 34,100 | 69 | 0 | 0 | 15,400 | 0 | 0 | 15,400 | 31 |
| South Carolina | 319,200 | 229,400 | 229,400 | 72 | 0 | 0 | 89,800 | 59,800 | 50 | 30,000 | 25 |
| South Dakota | 51,600 | 28,300 | 28,300 | 55 | 0 | 0 | 23,300 | 900 | 2 | 22,400 | 43 |
| ennessee | 636,400 | 428,000 | 428,000 | 67 | 0 | 0 | 208,400 | 208,400 | 33 | 0 | 0 |
| exas | 1,743,700 | 1,101,300 | 862,100 | 49 | 239,200 | 14 | 642,400 | 641,600 | 37 | 800 | 0 |
| Itah | 196,300 | 76,500 | 76,500 | 39 | 0 | 0 | 119,800 | 63,600 | 32 | 56,200 | 29 |
| /ermont | 32,500 | 18,000 | 18,000 | 55 | 0 | 0 | 14,500 | 0 | 0 | 14,500 | 45 |
| /irgin Islands | , | | , | | | | | | | , | |
| /irginia | 583,100 | 296,100 | 296,100 | 51 | 0 | 0 | 287,000 | 0 | 0 | 287,000 | 49 |
| Vashington | 235,900 | 235,900 | 235,900 | 55 | 0 | 0 | 194,400 | 6,500 | 2 | 188,000 | 44 |
| Vest Virginia | 150,600 | 97,300 | 97,300 | 65 | 0 | 0 | 53,200 | 53,200 | 35 | 0 | 0 |
| Visconsin | 199,300 | 162,200 | 162,200 | 81 | 0 | 0 | 33,200 | 5,700 | 3 | 31,400 | 16 |
| 1000Holl | 39,800 | 14,400 | 14,400 | 36 | 0 | 0 | 25,400 | 1,400 | 4 | 23,900 | 60 |

Table 1a explanatory notes:

- Percentages and numbers reported are estimates.
- Percentages have been rounded to the nearest whole percent.
- Numbers have been rounded to the nearest 100.
- ... Not available.
- The total number of fingerprint-based background checks in state criminal history files does not include

the District of Columbia, the Northern Mariana Islands and the Virgin Islands, from which no data was submitted.

Data footnotes:

a. The total number of fingerprints processed for noncriminal justice purposes is derived from an estimate of what California reported receiving electronically by livescan, as indicated in Table 13a.

Table 2. Number of subjects (individual offenders) in state criminal history file, 2008, 2010, and 2012

| | Number of subjects i automated | | Number au | Percent of automated files | | | Percent change in total file | | | |
|----------------------|-----------------------------------|------------------------|----------------------|----------------------------|----------------|-----------|------------------------------|-----------|---------------|---------------|
| State | 2008 | 2010 | 2012 total | Manual file | Automated file | 2008 | 2010 | 2012 | 2008- 2010 | 2010- 2012 |
| Total | 92,329,600 | 95,960,700 a | 100,596,300 | 6,162,100 | 94,434,600 | 93% | 92% | a 94% | | a 5% |
| Alabama | | 1,751,700 | 2,021,200 | 0 | 2,021,200 | | 89 | 100 | | 15 |
| Alaska | 235,900 | 248,000 | 258,600 | 10,300 | 248,400 | 96 | 96 | 96 | 5 | 4 |
| American Samoa | | | 900 | 900 | 0 | | | 0 | | |
| Arizona | 1,469,000 | 1,594,400 | 1,706,500 | 0 | 1,706,500 | 88 | 100 | 100 | 9 | 7 |
| Arkansas | 1,242,000 b | 613,300 b | 676,800 | 0 | 676,800 | 94 | 100 | 100 | -51 | 10 |
| California | 9,822,900 | 10,641,300 | 11,438,800 | 1,968,100 | 9,470,700 | 85 | 85 | 83 | 8 | 7 |
| Colorado | 1,417,100 | 1,495,800 | 1,547,200 | 0 | 1,547,200 | 97 | 100 | 100 | 6 | 3 |
| Connecticut | 1,199,100 | 1,265,800 | 1,301,200 | 614,600 | 686,600 | 87 | 67 | 53 | 6 | 3 |
| Delaware | 1,975,900 | 2,114,300 | 2,263,300 | 0 | 2,263,300 | 100 | 100 | 100 | 7 | 7 |
| District of Columbia | 1,054,800 | 645,100 | | | | 66 | 100 | | -39 | |
| Florida | 5,533,800 | 5,844,000 | 6,300,800 | 0 | 6,300,800 | 100 | 100 | 100 | 6 | 8 |
| Georgia | 3,245,000 | 3,541,500 | 3,759,600 | 0 | 3,759,600 | 100 | 100 | 100 | 9 | 6 |
| Guam | 3,600 | 2,000 | 2,000 | 0 | 2,000 | 100 | 100 | 100 | -44 | 0 |
| Hawaii | 495,300 | 519,100 | 540,600 | 0 | 540,600 | 100 | 100 | 100 | 5 | 4 |
| Idaho | 301,000 | 364,300 | 349,700 | 0 | 349,700 | 100 | 100 | 100 | 21 | -4 |
| Illinois | 5,542,400 | 5,752,100 | 6,164,800 | 580,200 | 5,584,600 | 96 | 90 | 91 | 4 | 7 |
| Indiana | 1,376,600 | 1,488,500 | 1,595,700 | 0 | 1,595,700 | 52 | 100 | 100 | 8 | 7 |
| Iowa | 601,700 | 619,100 | 677,000 | 14,100 | 662,900 | 97 | 100 | 98 | 3 | 9 |
| Kansas | 1,226,100 | 1,303,200 | 1,381,200 | 413,800 | 967,400 | 62 | 68 | 70 | 6 | 6 |
| Kentucky | 1,120,800 | 1,211,900 | 1,280,900 | 0 | 1,280,900 | 100 | 100 | 100 | 8 | 6 |
| Louisiana | 2,090,900 | 2,193,000 | 2,231,100 | 637,300 | 1,593,800 | 69 | 71 | 71 | 5 | 2 |
| Maine | 502,300 | 464,000 | 522,000 | 43,600 | 478,400 | 70 | 89 | 92 | -8 | 13 |
| Maryland | 2,490,500 | 1,455,600 ^C | 1,522,600 | 0 | 1,522,600 | 100 | 100 | 100 | -42 | 5 |
| Massachusetts | 3,464,700 d | 1,114,600 d | 1,179,600 | 298,100 | 881,600 | 80 | 73 | 75 | -68 | 6 |
| Michigan | 3,284,600 | 3,350,000 | 4,053,000 | 0 | 4,053,000 | 100 | 100 | 100 | 2 | 21 |
| Minnesota | 760,900 | 837,900 | 1,022,600 | 0 | 1,022,600 | 100 | 100 | 100 | 10 | 22 |
| Mississippi | 446,100 | 510,600 | 689,800 | 0 | 689,800 | 100 | 100 | 100 | 14 | 35 |
| Missouri | 1,403,400 | 1,520,600 | 1,617,200 | 153,300 | 1,463,900 | 89 | 90 | 91 | 8 | 6 |
| Montana | 194,300 | 207,500 | 213,500 | 0 | 213,500 | 100 | 100 | 100 | 7 | 3 |
| Nebraska | 338,500 | 366,600 | 388,400 | 0 | 388,400 | 100 | 100 | 100 | 8 | 6 |
| Nevada | 626,200 | 704,500 | 772,500 | 0 | 772,500 | 100 | 100 | 100 | 13 | 10 |
| New Hampshire | , | 427,700 | 422,900 | 25,400 | 397,500 | | 94 | 94 | | -1 |
| New Jersey | 3,676,000 | 2,072,700 e | 2,155,200 | 148,300 | 2,006,900 | 100 | 100 | 93 | 9 | 4 |
| New Mexico | 540,900 | 544,200 | 595,700 | 488,200 | 107,600 | 100 | 100 | 18 | 1 | 9 |
| New York | 7,049,600 | 8,075,100 | 7,379,600 | 0 | 7,379,600 | 100 | 100 | 100 | 15 | -9 |
| North Carolina | 1,557,300 | 1,545,300 | 1,490,500 | 0 | 1,490,500 | 98 | 98 | 100 | -1 | -4 |
| North Dakota | 141,300 | 153,300 | 170,800 | 19,300 | 151,500 | 86 | 87 | 89 | 8 | 11 |
| No. Mariana Islands | | | | 10,000 | 101,000 | | | | 0 | |
| Ohio | 1,939,100 | 2,114,000 | 2,239,400 | 0 | 2,239,400 | 100 | 87 | 100 | 9 | 6 |
| Oklahoma | 790,000 | 852,400 | 920,900 | 69,600 | 851,400 | 91 | 92 | 92 | 8 | 8 |
| Oregon | 1,332,500 | 1,429,500 | 1,526,600 | 0 | 1,526,600 | 100 | 100 | 100 | 7 | 7 |
| Pennsylvania | 2,320,100 | 2,661,900 | 2,528,100 | 229,400 | 2,298,700 | 86 | 81 | 91 | 15 | -5 |
| Puerto Rico | | 2,001,000 | 312,500 | 0 | 312,500 | | 100 | 100 | | Ũ |
| Rhode Island | 955,800 | 1,035,500 | 1,117,200 | 0 | 1,117,200 | 100 | 97 | 100 | 8 | 8 |
| South Carolina | 1,450,600 | 1,544,200 | 1,609,500 | 48,200 | 1,561,300 | 97 | 99 | 97 | 6 | 4 |
| South Dakota | 232,800 | 252,100 | 268,700 | 0 | 268,700 | 97 | 99 | 100 | 8 | 7 |
| Tennessee | 1,714,400 | 2,266,300 | 1,651,000 f | 79,300 | 1,571,700 | 89 | 100 | 95 | 32 | -27 |
| Texas | 9,073,700 | 10,883,600 | 11,824,200 | 79,300 0 | 11,824,200 | 100 | 100 | 95 100 | 20 | -27 |
| Utah | 600,100 | 534,300 | 704,700 | 0 | 704,700 | 100 | 80 | 100 | -11 | 32 |
| Vermont | 215,300 | 229,700 | 238,000 | 0 | 238,000 | 79 | 00 | 100 | 7 | 4 |
| Virgin Islands | | | 230,000 | 0 | 230,000 | | | 100 | - 1 | 4 |
| Virginia | 1,840,800 | 1,996,600 | 2,109,900 | 58,200 | 2,051,700 | 91 | 80 | 97 | 8 | 6 |
| Washington | | | | 58,200 0 | | | 55 | 97 100 | о 8 | 6 |
| - | 1,459,700 | 1,569,600 | 1,666,000 | | 1,666,000 | 100 52 | 55 100 | | 8 2 | 6 5 |
| West Virginia | 588,300 1,228,900 | 599,300 1,263,000 | 629,200 1 374 600 | 261,900 0 | 367,300 | 52 100 | 100 | 58 100 | 2 | 5 9 |
| Wisconsin | 1,220,900 | 1,203,000 | 1,374,600 | 0 | 1,374,600 | 100 | 100 | 100 | 3 | 9 |

Table 2 explanatory notes:

- Percentages and numbers reported are estimates.
- Percentages have been rounded to the nearest whole percent.
- Numbers have been rounded to the nearest 100.
- ... Not available.
- The totals for the percent of automated files and the percent change in total files represent percentages of column totals, not averages.
- The total number of subjects in manual and automated state criminal history files for 2012 does not include the District of Columbia, the Northern Mariana Islands and the Virgin Islands, from which no data were submitted.
- The "number of subjects (individual offenders)" in the state criminal history file for each year applies only to the criminal history file, including partially automated files, and does not include the master name index.

Data footnotes:

- a. Due to adjustments made under footnote "f" below, the 2010 total number of subjects in manual and automated files was overstated by 1,932,500. Consequently, the 2010 total was decreased from 97,893,200 to 95,960,700 in this year's report. The percentage of automated files for 2010 and the percentage of change between 2008 2010 was adjusted to reflect this change.
- b. 2008 totals were derived by counting the number of charges that are indexed in computerized criminal history (CCH) files. Totals for 2010 more accurately represent the number of subjects (SID numbers) that are indexed in CCH files.
- c. Totals since 2006 have decreased because of efforts to remove duplicate and inactive records from CCH files.
- d. 2008 totals were derived by counting names that are indexed in CCH files. 2010 totals represent the number of fingerprint records that are in repository files.
- e. 2010 totals were overstated by including applicant retained fingerprint cards. This total was adjusted from 4,005,200 to 2,072,700 in this year's report. No revised numbers are available to adjust 2008 totals.
- f. The decrease between 2010 and 2012 totals is from adjusting how law enforcement applicants and other retained applicant fingerprint cards are accounted for in the state database. Additionally, 90,310 records were expunged from state files in 2012.

| | | Repository accepted biometric information | | | | | | | | | |
|--------------------------------|---------------|---|------------------------------------|--|--|-------------|-----------------------------|-----------------------|-------------------------|---|---------------------------------------|
| State | Latent prints | Flat prints | 2-finger prints for ID purposes | 2-finger prints for incarceration/release | 10-finger prints for ncarceration/release | Palm prints | Facial images/ mug shots | Scars, marks, tattoos | Facial recognition data | 1- or 2-finger prints for dispositions | Other |
| Alabama | X | <u> </u> | ND | <u>, N</u> | <u>, - 7</u> | X | | 0 | <u> </u> | X | Other |
| Alaska | X | | | | | X | | | | ~ | |
| American Samoa | X | | | | | | | | | | Fingerprints are not used |
| Arizona | х | х | | х | | х | х | х | х | | r ingerprints are not used |
| Arkansas | X | ~ | | ~ | х | x | x | ~ | ~ | | |
| California | X | | Х | | X | X | ^ | | | | |
| | | х | × | | ^ | ~ | | | | | |
| Colorado Connecticut | X X | x | ^ | | х | х | | | | | |
| | × | | V | V | | | | | | V | |
| Delaware | ~ | Х | Х | Х | Х | Х | | | | Х | |
| District of Columbia | V | V | V | | V | V | V | | | | Directory and size of boot and so and |
| Florida | X | X | X | | Х | X | Х | | | | Photos retained but not used |
| Georgia | X | X | х | | | X | V | v | | | 40 financia ID |
| Guam | X | Х | | | | Х | х | Х | | | 10-finger for ID purposes |
| Hawaii | Х | | Х | | Х | Х | | | | | |
| daho | X | | | | X | Х | | | | | |
| Ilinois | Х | | | | Х | Х | | | | | |
| ndiana | Х | | | | Х | | | | | | |
| owa | Х | | | | Х | Х | Х | Х | | | |
| Kansas | Х | Х | Х | Х | Х | Х | | | | х | |
| Kentucky | Х | Х | Х | Х | Х | Х | | | | | |
| _ouisiana | Х | Х | Х | Х | Х | Х | | | | Х | |
| Maine | | | | | | | | | | | |
| Maryland | Х | Х | Х | | Х | Х | Х | | Х | | |
| Massachusetts | Х | | | | Х | | | | | | |
| Vichigan | Х | х | Х | | Х | Х | Х | | Х | | |
| Vinnesota | Х | Х | Х | | | Х | Х | Х | | | |
| Vississippi | Х | | | | | | | | | | Slaps for ID purposes |
| Missouri | х | | Х | | Х | Х | | | | | |
| Montana | х | | | | Х | | | | | | |
| Nebraska | Х | | Х | | Х | Х | | | | | |
| Nevada | Х | Х | Х | | Х | Х | | | | | |
| New Hampshire | Х | х | | | Х | Х | | | | | |
| New Jersey | х | х | | | х | х | | | | | |
| New Mexico | х | | х | | х | х | | | | | |
| New York | х | Х | | | х | х | | | | | 10-finger for transaction ID |
| North Carolina | Х | Х | Х | | X | Х | Х | Х | | Х | |
| North Dakota | X | ** | X | | | X | | | | | |
| No. Mariana Islands | ~ | | | | | | | | | | |
| Ohio | х | х | х | | х | | | | | | |
| Oklahoma | x | ~ | ~ | | ~ | х | | | х | | |
| Dregon | X | Х | | | Х | X | | | ~ | | |
| Pennsylvania | × | X | | Х | ~ | X | Х | Х | | Х | |
| Puerto Rico | ^ | ^ | | ^ | v | | X | X | | ^ | |
| Rhode Island | v | | | | X | X X | ^ | ^ | | | |
| Rhode Island South Carolina | X X | v | v | | X X | | v | х | | | |
| | ~ | X | X | | | X | Х | ~ | | | |
| South Dakota | | Х | X | | Х | Х | | | | | |
| ennessee | X | v | X | ×. | N. | v | V | ×. | | ~ | |
| lexas | Х | Х | Х | Х | X | Х | х | Х | | Х | |
| Jtah | Х | | | | X | • / | | | | | |
| /ermont | Х | | | | Х | Х | | Х | | | |
| /irgin Islands | | | | | | | | | | | |
| /irginia | Х | Х | Х | | | Х | | | | | |
| Vashington | Х | х | Х | | | Х | | | | | |
| Vest Virginia | Х | Х | Х | | | Х | Х | Х | | | |
| Nisconsin | Х | Х | Х | | Х | Х | | | | | |
| Wyoming | Х | Х | Х | | Х | | | | | | |

Table 4. Protection order information and record counts, 2012

| State | State maintains a protection order file | If no, law enforcement agencies enter protection orders directly to NCIC | If no, courts enter protection orders directly to NCIC | Number of records in state protection order database | NCIC Protection Order File record count, as of 12/31/2012 |
|----------------------|--|--|---|--|---|
| Total | protection order nie | | NCIC | 1,868,125 | 1,499,098 |
| | No | х | | | |
| Alabama | No | ~ | | na 1 800 | 4,214 |
| Alaska | Yes | | | 1,800 | 1,441 |
| American Samoa | No Yes | | | na 16.550 | 0 |
| Arizona | | Y | | 16,550 | 18,046 |
| Arkansas | No | Х | | na | 10,139 |
| California | Yes | | | 266,635 | 210,366 |
| Colorado | Yes | | | 190,257 | 86,127 |
| Connecticut | Yes | | | 35,574 | 25,531 |
| Delaware | Yes | | | 1,772 | 1,718 |
| District of Columbia | | | | | 1,648 |
| Florida | Yes | | | 247,855 | 178,502 |
| Georgia | Yes | | | 7,423 | 7,938 |
| Guam | Yes | | | 137 | 343 |
| lawaii | Yes | | | 9,721 | 2,924 |
| daho | Yes | | | 6,800 | 855 |
| Illinois | Yes | | | 94,171 | 30,614 |
| ndiana | Yes | | | 77,981 | 77,192 |
| owa | Yes | | | 50,218 | 17,946 |
| Kansas | No | Х | | na | 4,637 |
| Kentucky | Yes | | | 25,208 | 18,033 |
| _ouisiana | Yes | | | unknown | 8,240 |
| Maine | No | | х | na | 5,377 |
| Maryland | Yes | | | 7,582 | 7,781 |
| Massachusetts | Yes | | | 28,115 | 28,436 |
| Vichigan | Yes | | | 31,237 | 17,433 |
| Vinnesota | Yes | | | 15,800 | 15,847 |
| Vississippi | Yes | | | 4,316 | 466 |
| Vissouri | Yes | | | 15,705 | 14,900 |
| Montana | Yes | | | 4,296 | 4,234 |
| Nebraska | Yes | | | 6,104 | 1,042 |
| Nevada | Yes | | | 3,667 | 22 |
| New Hampshire | Yes | | | unknown | 4,969 |
| New Jersey | Yes | | | 165,000 | 166,161 |
| New Mexico | Yes | | | 5,953 | 5,961 |
| New York | Yes | | | 205,207 | 212,026 |
| North Carolina | No | х | | na | 11,968 |
| North Dakota | Yes | X | | 1,185 | 10 |
| No. Mariana Islands | 100 | | | 1,100 | 0 |
| Ohio | No | х | | na | 34,968 |
| Oklahoma | No | x | | | 5,675 |
| Dregon | Yes | ^ | | na 16,310 | 14,018 |
| - | | | | | |
| Pennsylvania | Yes | | v | 86,238 | 32,102 |
| Puerto Rico | No | | Х | na 46.222 | 0 |
| Rhode Island | Yes | V | | 46,332 | 11,548 |
| South Carolina | No | Х | | na | 2,664 |
| South Dakota | Yes | ~ | | 3,115 | 3,096 |
| ennessee | No | х | | na | 16,228 |
| exas | Yes | | | 13,970 | 16,138 |
| Jtah | Yes | | | 35,926 | 16,262 |
| /ermont | Yes | | | 2,312 | 2,340 |
| /irgin Islands | | | | | 116 |
| /irginia | Yes | | | 19,777 | 22,985 |
| Vashington | Yes | | | 97,957 | 94,991 |
| Vest Virginia | No | Х | | na | 2,868 |
| Nisconsin | Yes | | | 19,176 | 19,079 |
| Nyoming | Yes | | | 743 | 933 |

Table 4 explanatory notes:... Not available.na Not applicable.

Data footnotes:

Table 5. Warrant and wanted person file information, 2012

| State | State maintains a warrant file | Warrants entered onto file electronically by courts | Warrants entered onto file by local law enforcement | If no, law enforcement enters warrant information directly to FBI-NCIC Wanted Persons File | If no, courts enter warrant information directly to FBI- NCIC Wanted Persons File |
|----------------------|--------------------------------|---|---|--|---|
| Alabama | Yes | No | Yes | | |
| Alaska | Yes | No | Yes | | |
| | | | | | |
| American Samoa | Yes a | | No | | |
| Arizona | Yes | No | Yes | | |
| Arkansas | No | | | Yes | No |
| California | Yes | Yes | b Yes | | |
| Colorado | Yes | Yes | Yes | | |
| Connecticut | Yes | No | Yes | | |
| Delaware | Yes | Yes | Yes | | |
| District of Columbia | | | | | |
| Florida | Yes | No | Yes | | |
| Georgia | No | | | Yes | No |
| Guam | Yes | Yes | No | | 110 |
| Hawaii | Yes | Yes | No | | |
| | | | | | |
| Idaho | Yes c | | Yes | | |
| Illinois | Yes | No | Yes | | |
| Indiana | Yes | No | Yes | | |
| lowa | Yes | Yes | Yes | | |
| Kansas | Yes | No | Yes | | |
| Kentucky | Yes | Yes | No | | |
| Louisiana | No | | | Yes | No |
| Maine | No | | d | No | No |
| Maryland | Yes | No | Yes | | |
| Massachusetts | Yes | Yes | No | | |
| | Yes | Yes | Yes | | |
| Michigan | | | | | |
| Minnesota | Yes | No | Yes | | |
| Mississippi | No | | | Yes | No |
| Missouri | Yes | No | Yes | | |
| Montana | Yes | No | Yes | | |
| Nebraska | Yes | No | Yes | | |
| Nevada | Yes | Yes | Yes | | |
| New Hampshire | Yes | Yes | Yes | | |
| New Jersey | Yes e | No | Yes | | |
| New Mexico | No | | | Yes | No |
| New York | Yes | Yes | Yes | | |
| North Carolina | Yes | Yes | Yes | | |
| North Dakota | Yes | No | Yes | | |
| No. Mariana Islands | 163 | NO | 163 | | |
| | Ni- | | | ¥ | ¥ |
| Ohio | No | | | Yes | Yes |
| Oklahoma | No | | | Yes | No |
| Oregon | Yes | Yes | Yes | | |
| Pennsylvania | Yes | Yes | Yes | | |
| Puerto Rico | Yes | Yes | No | | |
| Rhode Island | Yes | Yes | Yes | | |
| South Carolina | No | | | Yes | No |
| South Dakota | Yes | No | Yes | | |
| Tennessee | No | | | Yes | No |
| Texas | Yes | No | Yes | | |
| Utah | Yes | Yes | | | |
| Vermont | Yes | 160 | Yes | | |
| | 165 | | 165 | | |
| Virgin Islands | | | | | |
| Virginia | Yes | Yes | Yes | | |
| Washington | Yes | No | Yes | | |
| West Virginia | No | | | Yes | No |
| Wisconsin | Yes | No | Yes | | |
| Wyoming | Yes | No | Yes | | |
| | | | | | |

Table 5 explanatory notes:

Data footnotes:

- a. All warrants are maintained manually.
- b. While courts are able to enter warrants electronically, very few are submitted by the courts.
- c. While a state warrant file is maintained, it is being phased out and warrants are being entered into NCIC directly by law enforcement and courts.
- d. Warrants are entered by the Maine State Police.
- e. A state warrant file is maintained; entry capability was disabled as of January 2012. All records are being transferred to NCIC with defined extradition requirements and the existing file will be disabled in 2014.

Table 5a. Warrant and wanted person file record counts, 2012

| State | database as of December 31, 2012 | | of 12/31/2012 |
|----------------------|----------------------------------|------------|---------------|
| lotal 🛛 | 8,160,267 | | 1,962,335 |
| labama | 195,920 | _ - | 10,557 |
| Alaska | 14,300 | _ - | 442 |
| merican Samoa | na | b | 0 |
| vrizona | 371,047 | | 13,436 |
| Arkansas | na | с | 139,202 |
| California | 1,046,057 | | 242,562 |
| Colorado | 270,547 | | 34,929 |
| Connecticut | 18,699 | | 2,574 |
| Delaware | 102,624 | | 3,249 |
| District of Columbia | | | 739 |
| Iorida | 263,956 | | 282,359 |
| Georgia | na | с | 265,766 |
| Guam | 931 | | 58 |
| ławaii | 85,485 | | 486 |
| daho | 5,100 | | 18,929 |
| linois | 443,344 | | 34,463 |
| ndiana | | - | |
| | 86,193 | ┥┝ | 45,793 |
| owa | 53,930 | - | 10,062 |
| Kansas | 41,821 | | 8,132 |
| Kentucky | 321,181 | | 9,382 |
| ouisiana | na | с | 10,756 |
| Maine | na | С | 1,563 |
| Maryland | 193,569 | _ - | 18,560 |
| Aassachusetts | 375,000 | | 17,147 |
| <i>l</i> ichigan | 1,174,114 | | 55,468 |
| <i>l</i> innesota | 77,250 | | 15,309 |
| <i>l</i> ississippi | na | с | 10,483 |
| lissouri | 209,275 | | 27,225 |
| Iontana | 20,343 | | 2,589 |
| Vebraska | 24,014 | | 3,858 |
| Vevada | 619,793 | | 14,007 |
| New Hampshire | | | 2,503 |
| New Jersey | 38,000 | | 48,868 |
| lew Mexico | na | с | 100,333 |
| lew York | 278,478 | Ū | 34,826 |
| North Carolina | 786,180 | d | 24,385 |
| Jorth Dakota | 26,355 | - u | 1,032 |
| No. Mariana Islands | 20,333 | | |
| | | | 0 |
| Dhio | na | С | 14,949 |
| Oklahoma | na | С | 17,351 |
| Dregon | 90,175 | - - | 17,015 |
| Pennsylvania | 98,435 | _ | 99,619 |
| Puerto Rico | | 4 | 1,093 |
| Rhode Island | | _ | 1,844 |
| South Carolina | na | с | 57,288 |
| South Dakota | 46,349 | | 850 |
| ennessee | na | с | 29,694 |
| exas | 108,737 | | 108,084 |
| Itah | 196,124 | | 1,655 |
| /ermont | 5,555 | ר ר | 344 |
| /irgin Islands | | | 69 |
| /irginia | 43,963 | | 50,174 |
| Vashington | 218,855 | - - | 33,790 |
| - | | | |
| Vest Virginia | na | с | 1,275 |
| Wisconsin Wyoming | 177,687 30,881 | | 14,114 |

Table 5a explanatory notes:

- ... Not available.
- na Not applicable.

- a. State counts may include warrants ineligible for NCIC entry, such as civil warrants, certain traffic and juvenile warrants.
- b. All warrants are maintained manually.
- c. State does not maintain a warrant file.
- d. North Carolina's record count is as of August 27, 2013.

Table 6. Registered sex offenders, 2012

| | Repository maintains the sex | If no, what agency is responsible for maintenance of the sex | Total number of state registered | Number of registered sex offenders on publicly | Offender File record count, as |
|----------------------|---------------------------------|---|-------------------------------------|--|-----------------------------------|
| State | offender registry | offender registry? | sex offenders | available state registry | of 12/31/2012 |
| Total | | | 801,266 | 616,544 | 704,085 |
| Alabama | No | Department of Public Safety | 15,174 | 10,183 | 9,741 |
| Alaska | Yes | | 3,019 | 3,019 | 2,519 |
| American Samoa | No | Department of Corrections | 158 | 0 | 0 |
| Arizona | Yes | | 15,385 | 5,038 | 14,497 |
| Arkansas | Yes | | 11,210 | 6,430 | 10,327 |
| California | Yes | | 131,944 | 80,264 | 73,414 |
| Colorado | Yes | | 15,654 | 8,766 | 12,650 |
| Connecticut | Yes | | 5,312 | 5,154 | 5,868 |
| Delaware | Yes | | 4,775 | 3,381 | 4,557 |
| District of Columbia | 165 | | 4,775 | 3,301 | 1,429 |
| | Vee | | 60.100 | 60,400 | |
| Florida | Yes | | 60,199 | 60,199 | 60,491 |
| Georgia | Yes | | 22,329 | 18,323 | 18,006 |
| Guam | Yes | | 755 | 625 | 498 |
| Hawaii | Yes | | 2,904 | 2,749 | 2,509 |
| ldaho | Yes | | 3,832 | 3,832 | 3,814 |
| Illinois | Nia | State Police, Sex Offender | 22.4.4.4 | 20.079 | 00.000 |
| Illinois | No | Registration Unit | 22,144 | 20,078 | 23,386 |
| ndiana | No | Department of Corrections | 17,735 | 17,735 | 10,027 |
| lowa | Yes | | 5,809 | 5,684 | 5,815 |
| Kansas | Yes | | 6,855 | 5,953 | 6,641 |
| Kentucky | Yes | | 6,755 | 7,524 | 8,040 |
| Louisiana | Yes | | 9,444 | 8,872 | 11,523 |
| Vaine | Yes | | 2,928 | 2,928 | 2,880 |
| Maryland | Yes | | 8,269 | 8,237 | 7,527 |
| Massachusetts | No | Sex Offender Registry Board | 11 | | 12,269 |
| Michigan | Yes | | 40,346 | 36,489 | 38,481 |
| Minnesota | Yes | | 17,388 | 827 | 16,935 |
| Mississippi | Yes | | 7,487 | 7,425 | 5,717 |
| Missouri | Yes | | 13,779 | 13,284 | 13,140 |
| Montana | Yes | | 2,216 | 2,215 | 2,228 |
| | | State Patrol, Sex Offender | | | |
| Nebraska | No | Registration Division | | | 4,195 |
| Nevada | Yes | | 17,289 | 2,868 | 5,659 |
| New Hampshire | Yes | | 5,303 | 2,214 | 2,516 |
| New Jersey | Yes | | 14,866 | 3,719 | 14,346 |
| New Mexico | Yes | | 3,729 | | 3,795 |
| New York | Yes | | 34,999 | 20,691 | 35,067 |
| North Carolina | Yes | | 16,319 | 14,423 | 14,762 |
| North Dakota | Yes | | 1,972 | 1,972 | 1,679 |
| No. Mariana Islands | | | | | 0 |
| Ohio | Yes | | 19,209 | 17,842 | 23,426 |
| Oklahoma | No | Department of Corrections | 8,695 | 8,695 | 8,459 |
| Oregon | No | State Police, Criminal Investigations Division | 19,000 | 750 | 18,457 |
| Pennsylvania | Yes | | 12,710 | 12,545 | 9,537 |
| Puerto Rico | Yes | | 3,229 | 3,228 | 0 |
| Rhode Island | No | State Police | | | 1,775 |
| | Yes | State Folice | 14.057 | 12 955 | 11,490 |
| South Carolina | | | 14,257 | 13,855 | |
| South Dakota | Yes | | 3,052 | 3,052 | 3,075 |
| Tennessee | Yes | | 19,157 | 19,157 | 12,736 |
| Texas | Yes | | 78,808 | 74,290 | 73,478 |
| Utah | No | Department of Corrections | 7,060 | 7,025 | 7,036 |
| Vermont | Yes | | 2,385 | 1,065 | 2,106 |
| /irgin Islands | | | | | 68 |
| Virginia | Yes | | 16,697 | 19,697 | 18,809 |
| Washington | Yes | | 21,061 | 18,253 | 21,035 |
| West Virginia | Yes | | 3,433 | 3,366 | 3,342 |
| Wisconsin | Yes | | 22,568 | 21,019 | 20,831 |
| Wyoming | Yes | | 1,652 | 1,604 | 1,477 |

| | | Flagging employed to indicate | | | | | | |
|--|--|---|--|----------------------------|------------------|---|--|--|
| Nete | Felony conviction flagging capability for | ineligible to purchase firearms | Sex offender registrant | Convicted drug offender | Violent offender | | | |
| State | criminal history record subjects | <u> </u> | <u>0 E</u> | 0 5 | > | Other | | |
| otal | | × | X | | | | | |
| labama | Yes, all subjects with felony convictions | X | Х | | | | | |
| Alaska | Yes, all subjects with felony convictions | Х | Х | | | | | |
| American Samoa | Yes, all subjects with felony convictions | | Х | Х | | | | |
| vrizona | Yes, all subjects with felony convictions | | Х | | | | | |
| rkansas | Yes, all subjects with felony convictions | | | | | | | |
| California | Yes, some subjects with felony convictions | | Х | | | DNA, AIDS, Arson | | |
| Colorado | Yes, some subjects with felony convictions | Х | Х | | | | | |
| Connecticut | Yes, all subjects with felony convictions | | Х | | | Youth offender, domestic violence, narcotics | | |
| Delaware | Yes, all subjects with felony convictions | | Х | | _ | Wanted persons | | |
| District of Columbia | | | | | | | | |
| Iorida | Yes, some subjects with felony convictions | | Х | | | All registrations | | |
| Seorgia | Yes, all subjects with felony convictions | Х | Х | | | | | |
| Guam | Yes, all subjects with felony convictions | | Х | Х | Х | Family violence | | |
| lawaii | Yes, all subjects with felony convictions | | Х | | | Career criminal, dangerous, mental health | | |
| daho | Yes, all subjects with felony convictions | Х | | | | | | |
| llinois | Yes,all subjects with felony convictions | | | | | | | |
| ndiana | No | | | | | | | |
| owa | Yes, all subjects with felony convictions | | | | | DNA - on file or needed | | |
| Cansas | Yes, all subjects with felony convictions | | Х | Х | Х | Domestic violence | | |
| lentucky | Yes, some subjects with felony convictions | а | Х | | | | | |
| ouisiana | Yes, some subjects with felony convictions | | Х | | Х | | | |
| laine | Yes, some subjects with felony convictions | Х | | | | | | |
| laryland | Yes, some subjects with felony convictions | х | Х | Х | х | Domestic violence | | |
| <i>A</i> assachusetts | Yes, all subjects with felony convictions | | | | | | | |
| <i>l</i> ichigan | Yes, all subjects with felony convictions | х | | | Х | | | |
| linnesota | Yes, some subjects with felony convictions | b X | | | | | | |
| lississippi | No | | | | | | | |
| lissouri | Yes, all subjects with felony convictions | х | Х | Х | х | | | |
| Nontana | Yes, all subjects with felony convictions | | | | | Data relationships rather than flags | | |
| lebraska | | Х | Х | | | | | |
| | Yes, all subjects with felony convictions | ~ ~ | | | | | | |
| levada | Yes, all subjects with felony convictions Yes, all subjects with felony convictions | X | Х | | | | | |
| levada Iew Hampshire | | | х | | | | | |
| | Yes, all subjects with felony convictions | | х | | | | | |
| lew Hampshire lew Jersey | Yes, all subjects with felony convictions No | | x x | | | | | |
| lew Hampshire lew Jersey lew Mexico | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions | | | | X | Domestic violence | | |
| lew Hampshire lew Jersey lew Mexico lew York | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions | | х | | X | Domestic violence | | |
| Jew Hampshire Jew Jersey Jew Mexico Jew York Jorth Carolina | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions | Х | х | | X | Domestic violence | | |
| Vew Hampshire Vew Jersey Vew Mexico Vew York Vorth Carolina Vorth Dakota | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions | Х | х | | X | Domestic violence | | |
| Jew Hampshire Jew Jersey Jew Mexico Jew York Jorth Carolina Jorth Dakota Jo. Mariana Islands | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No | Х | х | | × | Domestic violence | | |
| lew Hampshire lew Jersey lew Mexico lew York lorth Carolina lorth Dakota lo. Mariana Islands Dhio | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions | Х | X X | | | | | |
| Jew Hampshire Jew Jersey Jew Mexico Jew York Jorth Carolina Jorth Dakota Jorth Dakota Jo. Mariana Islands Dhio Dklahoma | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions | x | X X | | | | | |
| Jew Hampshire Jew Jersey Jew Mexico Jew York Jorth Carolina Jorth Dakota Jo. Mariana Islands Dhio Dklahoma Dregon | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions | x x x | x x x | | | DNA collected / not collected | | |
| lew Hampshire lew Jersey lew Mexico lew York lorth Carolina lorth Dakota lor. Mariana Islands Dhio Dklahoma Dregon Pennsylvania | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions | X X X X X | x x x x | | | DNA collected / not collected | | |
| lew Hampshire lew Jersey lew Mexico lew York lorth Carolina lorth Dakota lo. Mariana Islands Dhio Dklahoma Dregon Pennsylvania Puerto Rico | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions | X X X X X | x x x x | | | DNA collected / not collected | | |
| lew Hampshire lew Jersey lew Mexico lew York lorth Carolina lorth Dakota lo. Mariana Islands Dhio Dklahoma Dregon Pennsylvania Puerto Rico Rhode Island | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions | X X X X X | x x x x x | | | DNA collected / not collected | | |
| lew Hampshire lew Jersey lew Mexico lew York lorth Carolina lorth Dakota lo. Mariana Islands Dhio Dklahoma Dregon Prensylvania Puerto Rico Rhode Island South Carolina | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions Yes, some subjects with felony convictions | X X X X X X | x x x x x x x | | X | DNA collected / not collected | | |
| lew Hampshire lew Jersey lew Mexico lew York lorth Carolina lorth Dakota lor Mariana Islands Dhio Dklahoma Dregon Pennsylvania Puerto Rico Rhode Island Gouth Carolina South Dakota | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions | X X X X X X | x x x x x x x | | X | DNA collected / not collected | | |
| Jew Hampshire Jew Jersey Jew Mexico Jew York Jorth Carolina Jorth Dakota Jorth Dakota Joregon Pennsylvania Puerto Rico Rhode Island South Carolina South Dakota Fennessee | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions | X X X X X X X | x x x x x x x | | X | DNA collected / not collected | | |
| Jew Hampshire Jew Jersey Jew Mexico Jew York Jorth Carolina Jorth Dakota Jorensylvania Puerto Rico Rhode Island South Carolina South Dakota Fennessee Fexas | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions Yes, some subjects with felony convictions | X X X X X X X | X X X X X X X X X | X | X | DNA collected / not collected DNA Wanted persons | | |
| New Hampshire New Jersey New Mexico New York North Carolina North Dakota No. Mariana Islands Dhio Dklahoma Dregon Pennsylvania Puerto Rico Rhode Island South Carolina South Dakota Fennessee Fexas Jtah | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions | X X X X X X X X X | x x x x x x x x x x x x | X | x | DNA collected / not collected DNA Wanted persons DHS hits through secure communities | | |
| Jew Hampshire Jew Jersey Jew Mexico Jew York Jorth Carolina Jorth Dakota Jore Dakota Doklahoma Doklahoma Doregon Pennsylvania Puerto Rico Rhode Island South Carolina South Dakota Fennessee Fexas Jtah Yermont | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions Yes, some subjects with felony convictions | X X X X X X X | X X X X X X X X X | x | X | DNA collected / not collected DNA Wanted persons | | |
| Jew Hampshire Jew Jersey Jew Mexico Jew York Jorth Carolina Jorth Dakota Joregon Pennsylvania Puerto Rico Rhode Island South Carolina South Dakota Fennessee Fexas Jtah Yermont Yirgin Islands | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions | X X X X X X X X X | | x | x | DNA collected / not collected DNA Wanted persons DHS hits through secure communities | | |
| Jew Hampshire Jew Jersey Jew Mexico Jew York Jorth Carolina Jorth Dakota Joregon Pennsylvania Puerto Rico Rhode Island South Carolina South Dakota Fennessee Fexas Jtah //ermont //irgin Islands | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions | X X X X X X X X X | x x x x x x x x x x x x | x | x | DNA collected / not collected DNA Wanted persons DHS hits through secure communities | | |
| Jew Hampshire Jew Jersey Jew Mexico Jew York Jorth Carolina Jorth Dakota Joregon Pennsylvania Pennsylvania Puerto Rico Rhode Island South Carolina South Dakota Fennessee Fexas Jtah /ermont /irgin Islands Virginia Vashington | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions | X X X X X X X X X | | x | x | DNA collected / not collected DNA Wanted persons DHS hits through secure communities | | |
| New Hampshire | Yes, all subjects with felony convictions No Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions No Yes, some subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, all subjects with felony convictions Yes, some subjects with felony convictions Yes, all subjects with felony convictions | X X X X X X X X X | | x | x | DNA collected / not collected DNA Wanted persons DHS hits through secure communities | | |

Table 7 explanatory notes:

- a. Felony flagging began in 2011 with a "day forward" approach.
- b. All subjects whose records are fully automated.

In addition to criminal history information, what other records did your state's repository provide access to in 2012?

| Alaska American Samoa Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas | Community notification services? Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. | Sex offender registry X X X X X X X X X X X X X X X X X X X | Orders of protection X X X X X X X X X X X X X X X X X X X | Wanted persons/ warrants X X X X X X X X X X X X X X X X X X X | Retained applicant X X X X X X X X X X X X | Rap back for criminal justice purposes X X X X X | Firearm registration X X X X | Domestic violence incident reports X X | Other X X X | a b c |
|---|--|--|--|---|---|--|---|---|----------------------|-------------|
| Alaska American Samoa Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas | school. Victim notification. Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. | | X X X X X X X X X X X X X X X | | X X X X X X X | x x x | x x x | | x x | c |
| Alaska American Samoa Arizona Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas | Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. | X X X X X X X X X X X X X | X X X X X X X X X X X X X | | x x x x x x | X X | x x x | | x x | c |
| American Samoa Arizona Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky | school. Victim notification. Sex offender residency, employment or school. Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. | X X X X X X X X X X X X X | X X X X X X X X X X X X X | | x x x x x x | X X | x x x | | x x | c |
| Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas | school. Victim notification. Sex offender residency, employment or school. Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. | | X X X X X X X X X X X X X | x x x x x x x x x x x | X X X X X | X X | x x x | | X | С |
| Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas | school. Victim notification. Sex offender residency, employment or school. Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. | | X X X X X X X X X X X X X | x x x x x x x x x x | X X X X | X X | x | X | X | С |
| Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas | Sex offender residency, employment or school. Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. | x x x x x x x x x x x x | X X X X X X X X X X X | x x x x x x x x x | x x x | X X | x | | | |
| California Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky | school. Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. | x x x x x x x x x x x x | X X X X X X X X X X X | x x x x x x x x x | x x x | X X | x | | | |
| Colorado Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky | school. Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. | x x x x x x x x x x | X X X X X X X X | x x x x x x x | x x x | X X | x | | | |
| Connecticut Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas | school. Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. | x x x x x x x x x | X X X X X X X | x x x x x x | x x x | X X | | | | |
| Delaware District of Columbia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky | school. Sex offender residency, employment or school. Victim notification. Sex offender residency, employment or school. | X X X X X X X | X X X X X | x x x x x | x | X | | | | |
| District of Columbia | school. Victim notification. Sex offender residency, employment or school. Sex offender residency, employment or | X X X X X X | X X X X X | x x x x x | X | X | | | | |
| Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky | school. Sex offender residency, employment or | X X X X X | X X X X | x x x | | | x | | | |
| Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas | school. Sex offender residency, employment or | X X X X X | X X X X | x x x | | | х | | | |
| Guam Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky | | x x x | X X X | x x x | X | X | х | | x | d |
| Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky | | x x x x | x x | x | X | X | Х | | х | d |
| Idaho Illinois Indiana Iowa Kansas Kentucky | | x x x | X | x | X | X | Х | | х | d |
| Idaho Illinois Indiana Iowa Kansas Kentucky | | x x x | X | x | Х | Х | | | | |
| Illinois Indiana Iowa Kansas Kentucky | | x x | | x | Х | Х | | | | |
| Indiana Iowa Kansas Kentucky | | Х | х | | ~ | ~ | | | | |
| lowa Kansas Kentucky | | Х | х | | | | Х | | Х | е |
| Kansas Kentucky | | Х | ^ | | | | ~ | | ~ | е |
| Kentucky | | | | | | | | | | |
| | | | | Х | Х | Х | | | | |
| Louisiana | | | | | | | | | | _ |
| | Sex offender residency, employment or school. | Х | | | Х | Х | | | | |
| Maine | | Х | | | | | | | | |
| | Sex offender residency, employment or school. Victim notification. | Х | Х | Х | Х | Х | х | | | |
| Massachusetts | | | | | | | | | | |
| Michigan | | Х | Х | Х | Х | Х | х | | | |
| Minnesota | | Х | Х | Х | | Х | | | Х | f |
| | Sex offender residency, employment or school. | Х | | | | | | Х | | Ξ |
| Missouri | Sex offender residency, employment or school. | Х | Х | х | | | | | | |
| | Victim notification | Х | | | | | | | | |
| Nebraska | | Х | Х | Х | Х | Х | | | | |
| Nevada | | Х | Х | Х | | | | | Х | g |
| New Hampshire | | Х | | | | | | | | |
| New Jersey | Sex offender residency, employment or school. | Х | | | Х | Х | | | Х | h |
| New Mexico | Sex offender residency, employment or school. | Х | | | | | | | | |
| New York | Sex offender residency, employment or school. | Х | | Х | Х | Х | | Х | Х | i |
| North Carolina | | Х | Х | Х | Х | | Х | | | |
| North Dakota | | X | X | X | | | | | | |
| No. Mariana Islands | | | | | | | | | | |
| Ohio | | х | | | х | | | | | |
| Oklahoma | | | | | X | | | | х | i |
| Oregon | Sex offender residency, employment or school. | | Х | Х | X | | | | ~ | , |
| Pennsylvania | scnool. Sex offender residency, employment or school. | Х | Х | Х | Х | Х | Х | | Х | k |
| Puerto Rico | | х | х | х | х | | Х | х | | |
| Rhode Island | | X | X | X | ~ | | ~ | ~ | | |
| | Sex offender residency, employment or | × | ~ | ~ | | х | | | | |
| | school. | X | | | | ~ | | | | |
| Tennessee | | X | | | | | | | | |
| Texas | | × | | х | х | х | | | | |

| In addit | ion to criminal history information, what other records | |
|----------|---|--|
| did | your state's repository provide access to in 2012? | |

| State | Community notification services? | Sex offender registry | Orders of protection | Wanted persons/ warrants | Retained applicant prints | Rap back for criminal justice purposes | Firearm registration | Domestic violence incident reports | Other |
|----------------|--|-----------------------------|----------------------|--------------------------------|---------------------------------|---|----------------------|---|-------|
| Utah | Victim notification | Х | Х | Х | Х | Х | | | |
| Vermont | | Х | х | Х | | х | | | |
| Virgin Islands | | | | | | | | | |
| Virginia | Sex offender residency, employment or school. | Х | Х | Х | Х | Х | х | | ΧI |
| Washington | | Х | х | Х | | | х | | |
| West Virginia | Sex offender residency, employment or school. | Х | | | х | | Х | | |
| Wisconsin | | | | | | | | | |
| Wyoming | | Х | | Х | | | | | |

Table 7a explanatory notes:

- a. Concealed handgun permit law enforcement access only
- b. State-only rap back information
- c. Missing persons, child support writs
- d. Custody and supervision information
- e. Handgun permits, crash records
- f. Domestic abuse No Contact Orders
- g. Carry Concealed Weapons permits
- h. Subject of record is verified as deceased
- i. Missing persons
- j. Rap back for noncriminal justice purposes
- k. State criminal justice information system administrative files
- I. Mental health, machine guns, concealed weapons

Table 8. Number of final dispositions reported to state criminal history repository, 2006, 2008, 2010, and 2012

| | - | | I case dispositions | | | Percent change | | |
|----------------------|------------|------------|---------------------|------------|-----------|----------------|-----------|---|
| State | 2006 | 2008 | 2010 | 2012 | 2006-2008 | 2008-2010 | 2010-2012 | 2 |
| Total | 10,475,400 | 12,215,600 | 12,964,000 | 13,851,400 | 17% | 6% | 7% | |
| Alabama | | 65,500 | 66,600 | 27,800 | | 2 | -58 | а |
| Alaska | 47,200 | 46,200 | 34,100 | 72,100 | -2 | -26 | 111 | b |
| American Samoa | 300 | | | 1,300 | | | | |
| Arizona | 255,800 | 185,800 | 172,100 | 278,700 | -27 | -7 | 62 | |
| Arkansas | 114,000 | 185,800 | 44,500 | 42,900 | 63 | -76 | -4 | |
| California | 1,500,000 | 1,784,100 | 1,616,800 | 1,565,000 | 19 | -9 | -3 | |
| Colorado | 36,000 | 22,800 | 66,700 | 34,300 | -37 | 93 | -49 | |
| Connecticut | | 104,800 | 53,200 | 88,600 | | -49 | 67 | |
| Delaware | 154,200 | 127,000 | 341,100 | 476,700 | -18 | 169 | 40 | |
| District of Columbia | 28,500 | | | ., | | | | |
| Florida | 1,036,600 | 1,316,800 | 2,224,700 | 2,057,400 | 27 | 69 | -8 | |
| Georgia | 454,600 | 600,600 | 728,000 | 658,900 | 32 | 21 | -9 | |
| - | 500 | 900 | 1,100 | 5,000 | 74 | 22 | 355 | ~ |
| Guam | | | | | | | | С |
| Hawaii | 75,100 | 51,200 | 67,400 | 70,400 | -32 | 32 | 4 | |
| daho | 111,500 | 126,000 | 156,500 | 141,200 | 13 | 24 | -10 | |
| llinois | 492,500 | 436,600 | 380,400 | 275,000 | -11 | -13 | -28 | |
| ndiana | 211,400 | 201,600 | 295,400 | 244,400 | -5 | 47 | -17 | |
| owa | 141,500 | 253,400 | 306,800 | 305,000 | 79 | 21 | -1 | |
| Kansas | 240,200 | 192,900 | 168,600 | 229,000 | -20 | -13 | 34 | |
| Kentucky | 101,600 | 95,000 | 62,000 | 141,000 | 187 | -35 | 127 | d |
| Louisiana | 15,000 | 18,600 | 32,800 | 42,400 | 24 | 76 | 29 | |
| Maine | | 10,200 | 92,300 | 32,900 | | 80 | -64 | е |
| Maryland | 58,500 | 335,900 | 248,500 | 282,000 | 474 | -26 | 13 | |
| Vassachusetts | 424,700 | 423,200 | | f f | -1 | | | |
| Vichigan | 295,000 | 348,000 | 440,300 | 824,200 | 18 | 27 | 87 | g |
| Vinnesota | | 166,200 | h 152,400 | 93,400 | | -8 | -39 | |
| Vississippi | 13,300 | 13,100 | 15,400 | 15,200 | -2 | 18 | -1 | |
| Vissouri | 158,200 | 188,500 | 134,600 | 157,800 | -85 | -27 | 17 | |
| Vinsouri | 17,800 | 21,400 | 23,100 | 26,200 | -85 | -27 | 13 | |
| | | | | | | | | |
| Nebraska | 51,100 | 47,900 | 65,600 | 56,200 | -6 | 37 | 14 | |
| Nevada | 84,000 | 35,900 | 46,400 | 50,000 | -57 | 29 | 8 | |
| New Hampshire | | | | | | | | |
| New Jersey | 465,900 | 525,700 | 370,500 | 693,200 | 13 | -30 | 87 | i |
| New Mexico | 14,300 | 16,300 | 21,700 | 10,000 | 14 | 33 | -54 | j |
| New York | 482,900 | 517,400 | 532,300 | 576,200 | 7 | 3 | 8 | |
| North Carolina | | 312,500 | 307,300 | 256,000 | | -2 | 17 | |
| North Dakota | 12,500 | 19,000 | 18,000 | | 52 | -5 | | |
| No. Mariana Islands | | | | | | | | |
| Ohio | 211,100 | 288,300 | 575,100 | k 351,800 | 37 | 99 | -39 | |
| Oklahoma | 56,400 | 68,800 | 69,000 | 75,500 | 22 | <1 | 9 | |
| Dregon | 166,000 | 190,600 | 164,000 | 202,500 | 15 | -14 | 23 | |
| Pennsylvania | 331,400 | 157,300 | 153,900 | 141,200 | | -2 | -8 | |
| Puerto Rico | 53,500 | | , | 18,100 | | | | |
| Rhode Island | | 13,300 | 23,300 | 15,900 | | 75 | -32 | |
| South Carolina | 199,600 | 204,500 | 151,900 | 183,800 | 2 | -26 | 21 | |
| | | | | , | | | 21 | |
| South Dakota | 42,900 | 64,900 | 59,800 | unknown | 51 | -8 | | |
| Fennessee | 131,300 | 223,600 | 266,000 | 255,700 | 79 | 19 | -4 | |
| Texas | 1,015,300 | 986,200 | 959,700 | 1,398,300 | -3 | -3 | 46 | |
| Jtah | 158,200 | 180,600 | 202,900 | 118,300 | 14 | 12 | -42 | |
| /ermont | 29,100 | 28,500 | 19,700 | 19,500 | -2 | -31 | -1 | |
| Virgin Islands | | | | | | | | |
| /irginia | 315,700 | 433,600 | 432,500 | 464,400 | 37 | <1 | 7 | |
| Vashington | 262,000 | 305,200 | 287,700 | 396,800 | 16 | -6 | 38 | |
| West Virginia | 43,000 | 46,000 | 66,000 | 66,500 | 7 | 43 | 1 | |
| Wisconsin | 354,700 | 211,000 | 231,500 | 302,400 | -41 | 10 | 31 | I |
| | | , | , | , | | | | |

Table 8 explanatory notes:

- Percentages and numbers reported are estimates.
- · Percentages have been rounded to the nearest whole percent.
- Numbers have been rounded to the nearest 100.
- ... Not available.
- Final dispositions include release by police without charging, declination to proceed by prosecutor, or final trial court disposition.

Data footnotes:

a. Final dispositions reported in 2008 and 2010 include dispositions in backlog. The 2012 total does not.

- b. The 2012 increase in reported dispositions is caused by efforts to enter case dismissals that are reported to the repository by statewide courts.
- c. The 2012 increase in reported dispositions is caused by efforts to complete a backlog reduction project.
- d. The 2012 increase in reported dispositions is caused by NCHIP and NARIP funded efforts to research and enter dispositions for charges that final dispositions were not reported.
- e. The 2012 decrease in reported dispositions is caused by completing a 2010 project with statewide courts to recover past "legacy" disposition data.
- f. The Commonwealth of Massachusetts has a separate disposition database. Currently these dispositions are not submitted to the repository. Ninety-nine percent of records in the Massachusetts database have dispositions.
- g. The 2012 increase in reported dispositions is caused by efforts to research and enter dispositions for charges that final dispositions were not reported.
- h. In the 2008 survey, Minnesota reported 230,100 final dispositions. This total was overstated by 63,900 and adjusted in this report to total 166,200.
- i. The 2012 increase in reported dispositions is caused by implementing an automated linking and flagging process between the New Jersey State Police and Statewide courts. This process went into production in 2011.
- j. The 2012 decrease in reported dispositions is caused by completing a 2010 backlog reduction project.
- k. Ohio's 2010 total number of final case dispositions received was decreased from 770,900 to 575,100 in this year's report. Also, the 2008–2010 percent change figure was adjusted to reflect this change. The higher number included dispositions that were processed from an accumulated backlog.
- I. The 2012 increase in reported dispositions is from receiving electronic dispositions from statewide county prosecutors.

| | National Fingerprint File (NFF) | Forwards disposition | Total final case dispositions | How many | Machine readable | | Interstate Identification Index |
|------------------------|---------------------------------------|------------------------|----------------------------------|--------------|------------------|--------------------|------------------------------------|
| State | state | information to the FBI | received in 2012 | sent to FBI? | data (MRD) | Hard copy or paper | (III) Message Key |
| Total | | | 13,828,600 | 7,189,800 | | | |
| Alabama | No | Yes | 27,800 | 9,900 | 100 | 0 | 0 |
| Alaska | No | Yes | 72,100 | 29,700 | 100 | 0 | 0 |
| American Samoa | No | Yes | 1,300 | 0 | 0 | 0 | 0 |
| Arizona | No | Yes | 278,700 | 278,700 | 0 | 5 | 95 |
| Arkansas | No | Yes | 42,900 | 42,900 | 90 | 1 | 9 |
| California | No | Yes | 1,565,000 | 1,565,000 | 99 | 1 | 0 |
| Colorado | Yes | No | 11,500 | 0 | 0 | 0 | 0 |
| Connecticut | No | Yes | 88,600 | 35,000 | 100 | 0 | 0 |
| Delaware | No | Yes | 476,700 | 15,900 | 100 | 0 | 0 |
| District of Columbia | | | | | | | |
| Iorida | Yes | No | 2,057,400 a | 0 | 0 | 0 | 0 |
| Seorgia | Yes | No | 658,900 | 0 | 0 | 0 | 0 |
| Guam | No | Yes | 5,000 | 400 | 0 | 100 | 0 |
| ławaii | Yes | No | 70,400 | 10,900 | 100 | 0 | 0 |
| daho | Yes | No | 141,200 | 0 | 0 | 0 | 0 |
| linois | No | Yes | 275,000 | 269,000 | 0 | 2 | 98 |
| ndiana | No | Yes | 244,400 | 200,000 | b 0 | 0 | 0 |
| owa | No c | Yes | 305,000 | 305,000 | 99 | 1 | 0 |
| Kansas | Yes | No | 229,000 | 0 | 0 | 0 | 0 |
| Kentucky | No | Yes | 141,000 | 92,600 | 100 | 0 | 0 |
| ouisiana | No | Yes | 42,400 | 42,400 | 100 | 0 | 0 |
| /aine | No | Yes | 32,900 | 42,400 | 0 | 0 | 0 |
| laryland | Yes | No | 282,000 | 0 | 0 | 0 | 0 |
| lassachusetts | No | Yes | | | | | |
| | | Yes | d 824,200 | | unknown 0 | unknown 0 | unknown 100 |
| Aichigan Aise secto | No | | | 824,200 | | | |
| /innesota | Yes | No | 93,400 | 0 | 0 | 100 | 0 |
| Aississippi | No | Yes | 15,200 | 15,200 | 0 | 0 | 100 |
| Aissouri | No c | Yes | 157,800 | 157,800 | 100 | 0 | 0 |
| Montana | Yes | No | 26,200 | 0 | 0 | 0 | 0 |
| Vebraska | No | Yes | 56,200 | 81,300 | e 100 | 0 | 0 |
| Nevada | No | Yes | 50,000 | 32,400 | 0 | 86 | 14 |
| New Hampshire | No | Yes | | | 0 | 100 | 0 |
| New Jersey | Yes | No | 693,200 | 0 | 0 | 0 | 0 |
| New Mexico | No | Yes | 10,000 | | 0 | 0 | 0 |
| New York | No | Yes | 576,200 | 564,700 | 98 | 2 | 0 |
| Iorth Carolina | Yes | No | 256,000 | 0 | 0 | 0 | 0 |
| North Dakota | | | | | | | |
| lo. Mariana Islands | | | | | | | |
| Dhio | No | Yes | 351,800 | 351,800 | 100 | 0 | 0 |
| Oklahoma | Yes | No | 75,500 | 9,900 | 100 | 0 | 0 |
| Dregon | Yes | No | 202,500 | 0 | 0 | 0 | 0 |
| Pennsylvania | No | Yes | 141,200 | 127,200 | 100 | 0 | 0 |
| Puerto Rico | No | Yes | 18,100 | | | | |
| Rhode Island | No | Yes | 15,900 | 15,900 | 0 | 0 | 100 |
| South Carolina | No | Yes | 183,800 | 183,800 | 100 | 0 | 0 |
| South Dakota | No | Yes | unknown | unknown | 98 | 2 | 0 |
| ennessee | Yes | No | 255,700 | 120,200 | 0 | 100 | 0 |
| exas | No | Yes | 1,398,300 | 1,398,300 | 100 | 0 | 0 |
| Itah | No | Yes | 118,300 | 0 | 0 | 0 | 0 |
| /ermont | No | Yes | 19,500 | 16,500 | 95 | 5 | 0 |
| /irgin Islands | | | | | | | |
| /irginia | No | Yes | 464,400 | 700 | 0 | 0 | 0 |
| Vashington | No | Yes | 396,800 | 396,800 | 100 | 0 | 0 |
| Vest Virginia | Yes | No | 66,500 | 0 | 0 | 0 | 0 |
| Visconsin | No | Yes | 302,400 | 195,700 | 0 | 0 | 100 |
| | | | | | | | |

Table 8a explanatory notes:

- Percentages and numbers reported are estimates.
- · Percentages have been rounded to the nearest whole percent.
- Numbers have been rounded to the nearest 100.
- ... Not available.
- na Not applicable.

* National Fingerprint File states are signatories to the National Crime Prevention and Privacy Compact under which these states have agreed to provide all criminal history information when responding to requests received from the FBI in connection with national civil purpose background checks. Consequently, disposition information is made available for all inquiries received from the FBI for arrests that occurred subsequent to the state becoming an NFF participant. In some instances an NFF state may provide information that predates NFF participation. States that do not participate in the National Fingerprint File program continue to voluntarily forward disposition information to the FBI.

- a. A 2012 historical resubmission project caused a significant increase of dispositions received over what was reported in 2010.
- b. A project is underway to report dispositions to the FBI.
- c. State became an NFF participant subsequent to December 31, 2012.
- d. A new AFIS is being deployed in 2013 and disposition reporting rules are being defined.
- e. The increase of dispositions sent to the FBI over the total received by the repository in 2012 is caused by efforts to clear a backlog of dispositions that are awaiting transmittal to the FBI.

Table 8b. State disposition reporting laws and charge tracking, 2012

| | State has laws to address disposition reporting to | | State collects charge tracking information (interim dispositions) to show case status through the criminal |
|----------------------|---|---------------------------|--|
| State | repository | Statutory Citation | justice process |
| Alabama | Yes | 41-9-622 | Yes |
| laska | Yes | AS12.62.120(b)(7) | No |
| merican Samoa | No | | Yes |
| vrizona | Yes | ARS 41-1750 | Yes |
| vrkansas | Yes | ACA 12-12-1007 | Yes |
| California | Yes | CA Penal Code 11115 | No |
| Colorado | Yes | CRS 24-33.5-412(3)(a) | No |
| Connecticut | | | No |
| Delaware | Yes | DE 11 8507 | Yes |
| District of Columbia | | 22.1.0001 | |
| Florida | Yes | 943.052 F.S. | No |
| | | | |
| Georgia | Yes | OCGA 35-3-36 | Yes |
| Buam | | | Yes |
| ławaii | Yes | HRS 846-5 | Yes |
| daho | Yes | idc 67-3005(3) | No |
| linois | Yes | 20 ILCS 2630/2.1 | Yes |
| ndiana | Yes | IC 10-13-3-25 | No |
| owa | Yes | 692.15 | No |
| lansas | Yes | KSA 22-4701 | Yes |
| Centucky | Yes | 22-13-3-25 | Yes |
| ouisiana | Yes | 1.039583333 | No |
| laine | No | | Yes |
| laryland | Yes | AC MD 10-215 | Yes |
| /assachusetts | No | | |
| /lichigan | Yes | MCL 28.243 | Yes |
| /innesota | Yes | MNS 299C.17 | No |
| | | | |
| Aississippi | Yes | MCA 45-27-9 | Yes |
| lissouri | Yes | 43.503 RSMO | Yes |
| Iontana | Yes | MCA 44-5-213(2), (3), (4) | Yes |
| lebraska | Yes | 29-3511, 3516, 3523 | No |
| levada | Yes | NRS 179A | No |
| lew Hampshire | Yes | Saf-C 5700 | Yes |
| lew Jersey | No | | Yes |
| lew Mexico | Yes | 29-3-8(f)(G) | No |
| lew York | Yes | | Yes |
| Iorth Carolina | Yes | NCGS 15A-1382 | No |
| Jorth Dakota | | | |
| lo. Mariana Islands | | | |
| Dhio | Yes | 109.57A2 | Yes |
| Oklahoma | Yes | 70 OS 150.12 | Yes |
| Dregon | Yes | 181.511, 181.521 | No |
| Pennsylvania | Yes | Title 18 9113 | No |
| | 162 | 11110 10 3113 | |
| Puerto Rico | N1_ | | Yes |
| Rhode Island | No | | No |
| South Carolina | No | | No |
| South Dakota | No | | Yes |
| ennessee | Yes | TCA 16-3-812 | No |
| exas | Yes | Article 60 TX Code of CP | Yes |
| Itah | No | | Yes |
| /ermont | No | | Yes |
| /irgin Islands | | | |
| /irginia | Yes | | |
| Vashington | Yes | RCW 43.43.745, 10.97.045 | No |
| Vest Virginia | No | ,0 | No |
| Visconsin | Yes | 165.84(5) | Yes |
| 10001011 | 100 | 100.04(0) | 100 |

Table 8c. Disposition reporting by local prosecutors, 2012

| | | Via | | | | | | |
|----------------------|---|--------------------|--|--------------------|----------------------------------|--|--|--|
| State | Does the repository receive any final case dispositions from local prosecutors? | Automated means | Prosecutor's case management system | ls paper- based | Mix of automated and paper-based | | | |
| Alabama | Yes | means | management system | X | | | | |
| Alaska | Yes | | | x | | | | |
| American Samoa | Yes | | | x | | | | |
| Arizona | Yes | | | Х | х | | | |
| Arkansas | Yes | | | х | ~ | | | |
| California | Yes | | | Х | х | | | |
| Colorado | No | | | | ~ | | | |
| Connecticut | No | | | | | | | |
| Delaware | No | | | | | | | |
| District of Columbia | | | | | | | | |
| Florida | No | | | | | | | |
| Georgia | Yes | х | Х | | х | | | |
| Guam | No | ~ | Λ | | ~ | | | |
| lawaii | Yes | | Х | | х | | | |
| daho | Yes | | ~ | х | | | | |
| llinois | Yes | | | ~ | Х | | | |
| ndiana | Yes | х | х | | ^ | | | |
| | | ~ | ~ | | | | | |
| owa | No | | | v | | | | |
| Kansas Kentucky | Yes No | | | Х | | | | |
| - | | | | | V | | | |
| Louisiana | Yes | × | | | х | | | |
| Maine | Yes | Х | | | | | | |
| Maryland | No | | | | | | | |
| Massachusetts | No | X | X | | Х | | | |
| Michigan | Yes | Х | Х | V | X | | | |
| Minnesota | Yes | | | X | | | | |
| <i>A</i> ississippi | Yes | | | х | | | | |
| Missouri | Yes | | V | | X | | | |
| Montana | Yes | | Х | | Х | | | |
| Nebraska | No | | | N/ | | | | |
| Nevada | Yes | | | X | | | | |
| New Hampshire | Yes | | | х | | | | |
| New Jersey | Yes | | | | х | | | |
| New Mexico | ~ | ~ | | N. | ~ | | | |
| New York | Yes | Х | | Х | Х | | | |
| North Carolina | No | | | | | | | |
| North Dakota | | | | | | | | |
| No. Mariana Islands | | | | | | | | |
| Dhio | Yes | | | Х | | | | |
| Oklahoma | Yes | | | | Х | | | |
| Dregon | Yes | | | Х | | | | |
| Pennsylvania | Yes | Х | | | | | | |
| Puerto Rico | | | | | | | | |
| Rhode Island | No | | | | | | | |
| South Carolina | No | | | | | | | |
| South Dakota | Yes | | | Х | | | | |
| Fennessee | No | | | | | | | |
| Texas | Yes | Х | | | | | | |
| Jtah | Yes | | | Х | | | | |
| /ermont | No | | | | | | | |
| /irgin Islands | | | | | | | | |
| /irginia | No | | | | | | | |
| Washington | Yes | | | х | | | | |
| Nest Virginia | No | | | | | | | |
| Visconsin | Yes | х | Х | | | | | |
| Vyoming | Yes | | | х | | | | |

Table 9. Automation of disposition reporting to state criminal history repository and repository audits, 2012

| State | Percentage of all dispositions received that could <u>not</u> be linked to a specific arrest record | Was any court disposition data reported directly to the repository by automated means? | Percentage of dispositions reported by automated means | Repository performed compliance audits of agencies that <u>contributed</u> information to the repository | Repository performed compliance audits of agencies that <u>received</u> information from the repository |
|-------------------------------------|---|--|--|--|---|
| Alabama | 0 | No | na | Yes | Yes |
| Alaska | unknown | No | na | Yes | Yes |
| American Samoa | 0 | No | na | No | No |
| Arizona | 9 | Yes | 23 | Yes | Yes |
| Arkansas | 3 | Yes | 50 | Yes | Yes |
| California | Ŭ | Yes | 78 | Yes | Yes |
| Colorado | unknown | Yes | unknown | Yes | Yes |
| Connecticut | 6 | Yes | 90 | No | No |
| Delaware | 0 | No | na | No | No |
| District of Columbia | Ŭ | No | na | 110 | 110 |
| Florida | 20 | Yes | 93 | Yes | Yes |
| Georgia | unknown | Yes | 99 | Yes | Yes |
| Guam | 0 | No | na | Yes | Yes |
| Hawaii | 21 | Yes | 82 | No | No |
| | 50 | | | | |
| Idaho Illinois | 6 | Yes | 100 52 | Yes | Yes |
| Indiana | 50 | Yes | 52 | No | No |
| | | | 05 | | |
| lowa | 1 | Yes | 65 | Yes | Yes |
| Kansas | 31 | Yes | 1 | Yes | Yes |
| Kentucky | unknown | Yes a | | Yes | Yes |
| Louisiana | 12 | Yes | | Yes | Yes |
| Maine | 0 | Yes | 99 | No | No |
| Maryland | 24 | Yes | 100 | Yes | Yes |
| Massachusetts | unknown | Yes | 98 | Yes | Yes |
| Michigan | 12 | Yes | 100 | Yes | Yes |
| Minnesota | 7 | Yes | 100 | Yes | Yes |
| Mississippi | 10 | No | na | No | No |
| Missouri | 15 | Yes | 70 | Yes | Yes |
| Montana | 30 | Yes | 5 | Yes | Yes |
| Nebraska | 0 | Yes | 100 | | |
| Nevada | 23 | No | na | Yes | Yes |
| New Hampshire | unknown | Yes | unknown | No | No |
| New Jersey | 47 | Yes | 100 | No | No |
| New Mexico | 6 | No | na | Yes | Yes |
| New York | 2 | Yes | 100 | Yes | Yes |
| North Carolina | 0 | Yes | 100 | Yes | Yes |
| North Dakota No. Mariana Islands | unknown | Yes | unknown | No | No |
| Ohio | 21 | Yes | 80 | No | No |
| Oklahoma | | No | na | Yes | Yes |
| Oregon | 12 | Yes | 58 | Yes | Yes |
| Pennsylvania | 31 | Yes | 100 | No | No |
| Puerto Rico | | | | No | No |
| Rhode Island | | Yes | | No | No |
| South Carolina | | Yes | | Yes | Yes |
| South Dakota | unknown | Yes | 80 | No | No |
| Tennessee | 1 | Yes | 53 | Yes | Yes |
| Texas | 0 | Yes | 96 | Yes | Yes |
| Utah | 63 | Yes | 100 | No | Yes |
| Vermont | 5 | Yes | 95 | Yes | Yes |
| Virgin Islands | | | | | |
| Virginia | 22 | Yes | 90 | Yes | Yes |
| Washington | 3 | Yes | 81 | Yes | Yes |
| West Virginia | unknown | No | na | No | No |
| Wisconsin | 2 | Yes | 100 | No | No |
| Wyoming | 5 | No | na | Yes | Yes |

Table 9 explanatory notes:

- Percentages and numbers reported are estimates.
- Percentages have been rounded to the nearest whole percent.
- ... Not available.
- na Not applicable.

Data footnotes:

a. Felony convictions only.

Table 10. Arrest fingerprint card submissions, 2006, 2008, 2010, and 2012

Number of arrest fingerprint cards submitted to state criminal history repository

| | | state criminal l | nistory repository | Percent change | | | |
|----------------------|------------|------------------|--------------------|-------------------|-----------|-----------|-----------|
| State | 2006 | 2008 | 2010 | 2012 | 2006-2008 | 2008-2010 | 2010-2012 |
| Total | 11,497,200 | 12,106,400 | 11,921,800 | 12,691,630 | 5% | -2% | 6% |
| Alabama | | 169,500 | 273,100 | 265,800 | | 61 | -3 |
| Alaska | 27,200 | 23,000 | 24,900 | 23,300 | -15 | 8 | -6 |
| American Samoa | 300 | | | 30 | | | |
| Arizona | 229,100 | 234,100 | 207,000 a | 189,600 | 2 | -12 | -8 |
| Arkansas | 88,500 | 103,500 | 116,700 | 118,000 | 17 | 13 | 1 |
| California | 1,751,800 | 1,579,300 | 1,654,100 | 1,463,700 | -10 | 5 | -12 |
| Colorado | 259,000 | 249,400 | 236,100 | 228,500 | -4 | -5 | -3 |
| Connecticut | 151,400 | 166,000 | 132,200 | 98,000 | 10 | -20 | -26 |
| Delaware | 36,400 | 41,600 | 34,600 | 40,400 | 14 | -17 | 17 |
| District of Columbia | 48,100 | 49,600 | 46,400 | | 3 | -6 | |
| Florida | 1,051,600 | 1,060,900 | 904,300 | 914,000 | 1 | -15 | 1 |
| Georgia | 444,400 | 506,100 | 531,800 | 491,200 | 14 | 5 | -8 |
| Guam | 3,300 | 3,700 | 2,300 | 0 | 12 | -38 | -100 |
| Hawaii | 31,000 | 33,100 | 38,600 | 42,200 | 7 | 17 | 9 |
| daho | 75,800 | 82,800 | 81,100 | 71,000 | 9 | -2 | -12 |
| llinois | 652,000 | 691,500 | 624,000 | 575,800 | 6 | -10 | -8 |
| ndiana | 206,700 | 201,100 | 216,200 | 244,500 | -3 | 8 | 13 |
| owa | 76,300 | 87,700 | 83,700 | 92,100 | 15 | -6 | 10 |
| Kansas | 126,100 | 148,400 | 161,500 | 136,700 | 18 | 9 | 15 |
| Kentucky | 172,100 | 213,600 | 188,900 | 199,100 | 24 | -12 | 5 |
| ouisiana | 365,400 | 336,900 | 297,400 | 326,900 | 1 | -12 | 10 |
| Maine | 20,600 | 25,400 | 30,700 | 28,900 | 23 | 21 | -6 |
| Maryland | 117,200 | 234,000 | 244,200 | 256,300 | 100 | 4 | 5 |
| Aassachusetts | | 169,200 | 148,700 | 135,100 | | -12 | -9 |
| <i>d</i> ichigan | 459,900 | 435,100 | 383,500 | 370,100 | -5 | -12 | -3 |
| Vinnesota | 162,700 | 153,900 | 143,200 | 157,100 | -5 | -7 | 10 |
| Mississippi | 56,200 | 77,600 | 87,500 | 91,400 | 38 | 13 | 4 |
| Missouri | 213,200 | 225,900 | 240,000 | 223,300 | 6 | 6 | -7 |
| Nontana | 20,200 | 20,700 | 19,900 | 21,200 | 2 | -4 | 7 |
| Nebraska | 44,700 | 47,800 | 54,000 | 49,000 | 7 | 13 | -9 |
| Nevada | 93,800 | 109,100 | 104,200 | 103,200 | 16 | -4 | -1 |
| New Hampshire | 37,800 | 29,500 | 35,800 | 45,000 | -22 | 21 | 26 |
| New Jersey | 237,200 | 234,000 | 225,800 | 205,000 | -1 | -4 | -9 |
| New Mexico | 75,800 | 88,000 | 94,200 | 107,600 | 16 | 7 | 14 |
| New York | 689,100 | 730,100 | 762,500 | 737,300 | 6 | 4 | -3 |
| North Carolina | 192,800 | 148,500 | 171,500 | 283,900 | b -23 | 15 | 66 |
| North Dakota | 11,600 | 11,800 | 14,000 | 22,800 | 2 | 19 | 63 |
| No. Mariana Islands | ., | | , | , | | | |
| Dhio | 285,000 | 308,200 | 288,500 | 426,900 | 8 | -6 | 48 |
| Oklahoma | 102,400 | 98,200 | 123,600 | 143,900 | -4 | 26 | 16 |
| Dregon | 150,400 | 122,800 | 123,900 | 120,800 | -18 | 1 | -3 |
| Pennsylvania | 302,900 | 283,200 | 309,100 | 334,100 | -7 | 9 | 8 |
| Puerto Rico | 18,900 | | | 586,400 | | | |
| Rhode Island | 41,500 | 39,400 | 37,500 | 34,100 | -5 | -5 | -9 |
| South Carolina | 238,800 | 275,700 | 240,700 | 229,400 | 15 | -13 | -5 |
| South Dakota | 28,600 | 27,100 | 26,400 | 28,300 | -5 | -3 | 7 |
| ennessee | 323,300 | 393,100 | 368,300 | 428,000 | 22 | -6 | 16 |
| exas | 949,500 | 914,200 | 882,100 | 1,101,300 | -4 | -4 | 25 |
| Itah | 61,500 | 106,900 | 107,400 | 76,500 | 74 | <1 | -29 |
| /ermont | 19,800 | 25,800 | 23,400 | 18,000 | 30 | -9 | -23 |
| /irgin Islands | 1,000 | | 20,400 | 10,000 | | | 20 |
| /irginia | 273,400 | 302,800 | 296,600 | 296,100 | 11 | -2 | -1 |
| Vashington | 276,100 | 265,500 | 298,800 | 235,900 | -4 | -2 | -1 |
| Vest Virginia | 37,000 | 32,900 | 66,000 | 235,900 97,300 | -4 -11 | 101 | -3 47 |
| Visconsin | 141,500 | 172,500 | 154,000 | 162,200 | -11 | -11 | 5 |
| Wyoming | 141,500 | 15,700 | 15,900 | 162,200 | -4 | 1 | -9 |

Table 10 explanatory notes:

- Percentages and numbers reported are estimates.
- Percentages have been rounded to the nearest whole percent.
- Numbers have been rounded to the nearest 100.
- ... Not available.

- a. 2010 totals were understated by 115,600 and adjusted to 207,000 in this year's report. The percent change calculation was corrected from -61% to -12%.
- b. The 2012 increase of fingerprint card submissions to the repository is caused by an increase of misdemeanor offenses submitted by large municipal police agencies throughout the state.

Table 11. Standardized rap sheet implementation, 2012

| | | | | Imp | lementation status | Issues or challenges that might delay implementation | | | | |
|----------------------|---|---------|--|-----------------------------------|--|--|--|------------------------------|----------------------------------|--|
| State | Has your state implemented a GJXDM- or NIEM- compliant standardized rap sheet? | Testing | Operational; limited transmissions | Operational; all transmissions | Other | Funding | Veed to upgrade/replace message switch | -imited internal esources | Veed for technical assistance | Other |
| Alabama | Yes | | <u> </u> | X | | | | | | |
| Alaska | No | Х | | | | Х | | х | | |
| American Samoa | No | ~ | | | | ~ | | ~ | | No automated system |
| Arizona | No | | | | | | Х | х | | |
| Arkansas | Yes | | Х | | | | λ | ~ | | |
| California | Yes | | 7. | | Operational - Out of State | | | | | |
| Colorado | No | _ | | | | | | Х | | Other higher priority projects |
| Connecticut | No | | | | | | | | | |
| Delaware | Yes | | | Х | | | | | | |
| District of Columbia | | | | | | | | | | |
| Florida | Yes | | Х | | | | | | | |
| Georgia | Yes | | | Х | | | | | | |
| Guam | No | | | | | x | | х | | Lack of data standardization across law enforcement agencies |
| Hawaii | No | | | | | Х | | х | Х | NLETS / Vendor development |
| Idaho | Yes | Х | | | | | | | | |
| Illinois | No | | | | | | | Х | | Time |
| Indiana | No | | | | | Х | | | | |
| lowa | No | | | | | | | | | Completion of new CCH |
| Kansas | Yes | | | Х | | | | | | |
| | | | V | ^ | | | | | | |
| Kentucky | Yes | | Х | | | | | | | |
| Louisiana | Yes | | | Х | | | | | | |
| Maine | Yes | | | Х | | | | | | |
| Maryland | Yes | | Х | | | | | | | |
| Massachusetts | Yes | | Х | | | | | | | |
| Michigan | Yes | | Х | | | | | | | |
| Minnesota | No | | | | | Х | | Х | | |
| Mississippi | Yes | | | | | | | | | |
| Missouri | Yes | | | х | | | | | | |
| Montana | Yes | | Х | ~ | | | | | | |
| Nebraska | Yes | | ~ | Х | | | | | | |
| | No | | | ~ | | Х | V | V | | |
| Nevada | | | | | | | X | X | | Old systems |
| New Hampshire | No | _ | | | | Х | Х | Х | Х | |
| New Jersey | No | _ | | | | | | | | |
| New Mexico | Yes | | | Х | | | | | | |
| New York | Yes | | Х | | | | | | | |
| North Carolina | Yes | | | | For NLETS transactions | | | | | |
| North Dakota | No | | | | | | | | | When CCH is replaced |
| No. Mariana Islands | | | | | | | | | | |
| Ohio | No | | | | | Х | | Х | | |
| Oklahoma | No | | | | | | | Х | | |
| Oregon | No | | | | Coding in place for NIEM but not implemented | х | | X | | |
| Pennsylvania | Yes | | Х | | | | | | | |
| Puerto Rico | Yes | Х | 1 | | | | | | | |
| Rhode Island | No | | | | | | Х | | | |
| South Carolina | Yes | | | Х | | | ~ | | | |
| South Dakota | No | | | ~ | | | | | | |
| | | | v | | | | | | | |
| Tennessee | Yes | _ | X | | | . | | | | |
| Texas | Yes | _ | Х | | | Х | | Х | | |
| Utah | No | _ | | | | | | | | |
| Vermont | Yes | | | Х | | | | | | |
| Virgin Islands | | | | | | | | | | |
| Virginia | No | | | | | | | х | | Not supported by legacy system |
| Washington | No | | | | | Х | | Х | | |
| West Virginia | No | - | | | | | | | | |
| Wisconsin | Yes | - | х | | | | | | | |
| Wyoming | Yes | | ~ | Х | | | | | | |

Table 12. Criminal history system platform and web services, 2012

| | - | St | ate plans to | migrate to | web services | State produces statistics | | |
|----------------------|---|--------|--------------|------------|------------------------------|----------------------------------|------------------------|--------------|
| State | Criminal history system platform | Yes/No | 2013 | 2014 | Other | Criminal history transactions | Hits versus no-hits | Purpose code |
| Alabama | Vendor supplied on open | No | | | | Х | X | X |
| A la a lua | source framework | Vee | | V | | Y | | |
| Alaska | Transitioning to new system on Windows platform | Yes | | Х | | Х | | |
| American Samoa | No automated systems are | No | | | | Х | | |
| Arizona | in place Built in-house utilizing | No | | | | Х | | |
| Arkansas | mainframe services Built in-house utilizing | No | | | | Х | | |
| California | mainframe services Vendor supplied on open | Yes | | | Unknown timeline | | | |
| Colorado | source framework Vendor supplied on open | No | | | | Х | Х | Х |
| Connecticut | source framework Built in-house utilizing | No | | | | | | |
| Delaware | mainframe services Built in-house utilizing | No | | | | Х | | |
| District of Columbia | mainframe services | | | | | | | |
| Florida | Built in-house utilizing | Yes | | | Upon funding | Х | Х | |
| Georgia | mainframe services Vendor supplied on open | | | | | Х | Х | Х |
| Guam | source framework Vendor supplied on open | | | | | Х | | |
| Hawaii | source framework Built in-house on open | Yes | | | In use/expanding | Х | X | X |
| | source (e.g., JAVA platform) | | | | in dee, expanding | ~ | ~ | ~ |
| daho | Vendor supplied on open source framework | No | | | | Х | Х | Х |
| Ilinois | Built in-house on open source (e.g., JAVA | Yes | | Х | | Х | Х | Х |
| Indiana | platform) Built in-house utilizing mainframe services | Yes | Х | | | Х | | |
| owa | Vendor supplied in Oracle environment | No | | | | | | |
| Kansas | Vendor supplied on Windows or .NET framework | Yes | | | In planning stage | Х | | |
| Kentucky | Sequel | No | | | | Х | | |
| Louisiana | | Yes | | Х | | Х | Х | |
| Maine | Built in-house on Windows or .NET framework | Yes | Х | | | Х | | |
| Maryland | Built in-house utilizing mainframe services | Yes | | | | Х | Х | Х |
| Massachusetts | | Yes | | | In use | Х | Х | Х |
| Michigan | Vendor built on .NET, maintained and enhanced | No | | | | Х | Х | Х |
| Vinnesota | in-house Built in-house on Open VMS, running on Alpha | Yes | | | Upon funding | Х | Х | Х |
| | hardware platform, Oracle RDB database | | | | | | | |
| Mississippi | Built in-house on open source (e.g., JAVA platform) | | | | | Х | Х | |
| Missouri | Vendor supplied on Windows or .NET | Yes | Х | | | Х | | Х |
| Vontana | framework In-house Oracle user | Yes | | | Unknown timeline | Х | X | x |
| Nebraska | interface Vendor supplied on Windows or .NET framework | Yes | | | 2015 | Х | | |
| Nevada | Built in-house on Windows or .NET framework | Yes | | | As new systems are developed | | | |
| New Hampshire | Vendor supplied on open source framework | No | | | | Х | | |

Table 12. Criminal history system platform and web services, 2012, continued

| | | St | ate plans to i | migrate to | web services | State produces statistics | | | |
|---------------------|---|--------|----------------|------------|-------------------|---------------------------|-------------|--------------|--|
| - | Criminal history | | | | | Criminal history | Hits versus | | |
| State | system platform | Yes/No | 2013 | 2014 | Other | transactions | no-hits | Purpose code | |
| New Jersey | Built in-house utilizing mainframe services | Yes | | | In use | X | Х | X | |
| New Mexico | Built in-house Oracle | Yes | Х | | | X | Х | | |
| | database | 100 | ~ | | | ~ | ~ | | |
| New York | uuuababb | Yes | | | | Х | Х | Х | |
| North Carolina | Built in-house on Windows or .NET framework | Yes | | х | | Х | | | |
| North Dakota | In-house, but not JAVA or .NET | Yes | | | On CCH upgrade | X | | | |
| No. Mariana Islands | | | | | | | | | |
| Ohio | Vendor supplied on Windows or .NET framework | No | | | | | | | |
| Oklahoma | Vendor supplied on open source framework | Yes | Х | | | Х | Х | | |
| Dregon | Vendor supplied on Windows or .NET framework | No | | | | Х | | Х | |
| Pennsylvania | Vendor supplied on Windows or .NET framework | Yes | Х | | | X | | | |
| Puerto Rico | Windows/.Net Framework- open source-Mainframe | Yes | | х | | X | | | |
| Rhode Island | Built in-house on open source (e.g., JAVA platform) | Yes | | x | | | | | |
| South Carolina | Built in-house utilizing mainframe services | Yes | | | In planning stage | Х | | | |
| South Dakota | | Yes | | | Upon funding | | | | |
| Tennessee | Vendor supplied on Windows or .NET framework | Yes | | | In use | Х | | | |
| Texas | Built in-house utilizing mainframe services | Yes | Х | | | Х | | | |
| Jtah | Built in-house on open source (e.g., JAVA platform) | Yes | Х | | | Х | | Х | |
| /ermont | | No | | | | Х | | Х | |
| /irgin Islands | | | | | | | | | |
| /irginia | Combinations | Yes | | | 2015 | Х | | | |
| Washington | Vendor supplied on Windows or .NET framework | Yes | | | 2015 | X | x | X | |
| Nest Virginia | | Yes | | | In development | Х | | | |
| Wisconsin | Built in-house on open source (e.g., JAVA platform) | Yes | | | In use | X | х | X | |
| Wyoming | Vendor supplied on Windows or .NET framework | No | | | | Х | Х | Х | |

| | | | Number of livescan devices in use as of 12/31/2012 | | | |
|------------------------|--------------------------------|--|---|---|--|--|
| State | Total number of law | Total number of law enforcement agencies that submit arrest prints via livescan | Noncriminal justice | Used for <u>both</u> criminal and noncriminal justice | | |
| State Fotal | enforcement agencies 22,215 | 10,200 | purposes only 8,153 | purposes 6,695 | | |
| labama | 466 | unknown | unknown | unknown | | |
| laska | 400 | 15 | 35 | 0 | | |
| American Samoa | 41 | 15 | 0 | 1 | | |
| Arizona | 135 | 97 | 0 | 168 | | |
| Arkansas | 590 | 425 | 15 | 75 | | |
| California | 1,209 | | 2,138 | 1,468 | | |
| Colorado | 213 | 107 | 2,130 | 107 | | |
| | 171 | 171 | 23 | | | |
| | | | 24 | 130 | | |
| Delaware | 76 | 76 | | | | |
| District of Columbia | 00 | 000 | 007 | 0 | | |
| lorida | 68 | 800 | 967 | 0 | | |
| Seorgia | 667 | 646 | 89 | 401 | | |
| Guam | | | 2 | 3 | | |
| ławaii | 16 | 16 | 48 | 0 | | |
| daho | 162 | 128 | 55 | 9 | | |
| linois | 1,663 | 565 | 412 | 238 | | |
| ndiana | 450 | 450 | 63 | 165 | | |
| owa | | | 3 | 0 | | |
| Kansas | 398 | 300 | 10 | 144 | | |
| Kentucky | 640 | | 39 | 155 | | |
| ouisiana | 821 | 201 | 59 | 195 | | |
| laine | unknown | unknown | 0 | 16 | | |
| laryland | 123 | 86 | 190 | 76 | | |
| Massachusetts | 371 | 248 | 0 | 0 | | |
| lichigan | 600 | 600 | 171 | 581 | | |
| linnesota | 573 | 573 | 14 | 0 | | |
| lississippi | 268 | 144 | 131 | 275 | | |
| lissouri | 663 | 574 | 50 | 268 | | |
| Iontana | 126 | 122 | 3 | 34 | | |
| lebraska | 229 | 28 | | | | |
| levada | 95 | 94 | 69 | 93 | | |
| New Hampshire | 212 | unknown | 3 | 34 | | |
| lew Jersey | 610 | 590 | 25 | 645 | | |
| lew Mexico | 170 | 76 | 0 | 33 | | |
| lew York | 602 | 577 | | | | |
| Iorth Carolina | 572 | 470 | 10 | 220 | | |
| Jorth Dakota | | | | | | |
| lo. Mariana Islands | | | | | | |
| Dhio | 966 | unknown | 2,500 | 0 | | |
| Oklahoma | 324 | 85 | 32 | 91 | | |
| Dregon | 211 | 80 | 41 | 126 | | |
| Pennsylvania | 1,879 | | 121 | 279 | | |
| Puerto Rico | 6 | | | | | |
| Rhode Island | 41 | 41 | 0 | 55 | | |
| South Carolina | 397 | | 17 | 0 | | |
| outh Dakota | 143 | unknown | 2 | 36 | | |
| ennessee | 387 | 387 | 55 | 185 | | |
| exas | 3,441 | 531 | 143 | 0 | | |
| Itah | 207 | 53 | 143 | 50 | | |
| /ermont | 100 | 56 | 0 | 56 | | |
| 'irgin Islands | 100 | 50 | 0 | | | |
| - | | | 000 | | | |
| /irginia Nashington | 470 | 400 | 338 | 20 | | |
| Vashington | 179 | 122 | 115 | 29 | | |
| Vest Virginia | 273 | 11 | 00 | 004 | | |
| Visconsin | 597 | 597 | 30 | 224 | | |

Table 13 explanatory notes:

• ... Not available.

• na Not applicable.

Data footnotes:

a. Criminal prints are received from 21 livescan devices throughout the state.

Table 13a. Electronic fingerprint capture devices and the submission of fingerprints, 2012

Number of fingerprints submitted via livescan devices

| Total 10,383,200 6,754,500 Alaska 264,000 84% 40,000 77 Alaska 20,300 99 1,800 78 Alaska 20,300 97 0 74 Arkanass 90,000 72 95,000 29 Calfornia 1,390,900 100 1,770,300 20 Connecticut 66,800 89 11,700 20 Delaware District of Columbia Florida 799,100 96 1,333,000 Georgia 433,300 100 338,500 20 20 339,500 Guara 164h0 41,000 90 36,100 11 164h0 100 36,600 11 108,400 100 10,00 10,00 10 10,00 10 10,00 10 10,00 10 10,00 10 10,00 10 10,00 10 10,00 10 10,00 10 10,00 10,00 10,00 10,00 10,00 10,00 | | | Percentage of total criminal justice | | Percentage of tota noncriminal justic |
|--|---|---------|---|---------|--|
| Alabama254,00084%40,0007.Alaska20,000991,8007.Alaska20,000970Atrona198,200970Atamaase90,0007296,000Califomia1,390,9001001,770,300Califomia1,390,9009425,700Conecticut86,8009911,700Delavare036,80091Delavare036,80091Delavare036,8001Delavare036,8001United Columbia42,20010036,600Cada75,500331,500Unitol22,50070300Kanasa136,700989,800Kanasa136,700989,800Kanasa136,80000Maina25,80070300Marina326,9007115,800Marina326,9007115,800Marina328,80036100Marina149,90010023,700Massarpini86,40095146,600Marina32,80037145,400Marina128,90099604,400Marina128,90090100New Jacey17,00098325,900New Jacey17,00098325,900New Jacey17,00098325,900New Jacey17,00097 <t< th=""><th></th><th></th><th>fingerprints</th><th></th><th>fingerprints</th></t<> | | | fingerprints | | fingerprints |
| Alaska20,300991,800Arranoa1000Arranoa189,20097Artanas90,0007295,000Coloradio211,3009425,700Connecticut0,800891,770,300Connecticut0,800891,700Delavare | | | | | |
| American Samaa 100 10 0 Arizona 188,200 97 0 Arizona 90,000 72 95,000 California 1,390,900 100 1,770,300 Connacticut 86,800 83 11,700 Connacticut 86,800 83 11,700 Delixeror 500 333,000 6600 Connacticut 86,800 1333,000 6600 Georgia 428,300 100 36,600 1 Hawaii 42,200 91 379,300 1 Illinois 484,400 91 379,300 1 Illinois 424,000 91 379,300 1 Illinois 426,000 197 155,000 1 Lauisiana 326,900 71 155,000 1 Lauisiana 326,900 97 155,000 1 Marken 259,800 77 155,800 1 Marken 326,900 <td></td> <td></td> <td></td> <td></td> <td>75%</td> | | | | | 75% |
| Arizona 189,200 97 0 Arkansa 90,000 72 95,000 Colorado 211,300 94 25,700 Connacticut 86,800 89 11,700 Detaware 25,700 25,700 Detaware 25,700 339,500 Detaware 1333,00 339,500 Georgia 483,300 100 36,600 4 Hawaii 42,200 90 36,600 4 Illinois 492,400 91 379,300 4 Illinois 492,400 91 108,400 4 Illinois 136,700 88 9,800 4 Illinois 136,700 10 30 4 Kantas 136,700 10 30 4 Maine 25,900 Mainisaina 36,800 90 9 113,200 4 Mainisaina 136,700 10 30 | | | | | 7 |
| Arkansas 90,000 72 95,000 California 1,39,090 100 1,770,300 Connacticul 86,800 89 11,700 Delaware Endid 799,100 66 1,333,000 Gargia Gargia 483,300 100 338,500 1 Gargia 422,000 100 36,600 1 Hawaii 42,200 100 36,600 1 Illinois 492,400 91 379,300 1 Illinois 492,400 91 379,300 1 Illinois 492,400 91 379,300 1 Illinois 136,700 88 9,800 1 Louislana 326,900 Marjand 226,800 97 195,800 1 Marjana 326,900 10 23,700 1 Marjana 18,400 67 700 1 | | | | | 0 |
| California 1,380,900 100 1,770,300 Calorado 21,300 34 25,700 Connecticut 88,800 39 11,700 Delavara District of Columbia 799,100 96 1,333,000 Georgia 483,300 100 339,500 Guian 42,200 100 36,600 1 Italiaño 4,100 90 36,600 1 Italiana 22,600 91 379,300 1 Italiana 226,000 11 108,400 1 Iowa 76,6500 83 1,600 1 Icusiana 328,900 Maine 25,900 70 300 1 Marine 25,900 70 300 1 Marines 328,900 90 0 0 1 Marine 25,900 77 15,800 1 | | | | | 0 |
| Colorado 211,300 94 25,700 Connectout 88,800 89 11,700 Detated Columbia Finda 799,100 96 1,333,000 Gaorgia 483,300 100 338,600 1 Garan 348,600 1 Hawaii 42,200 100 36,600 1 Itifinas 422,400 91 379,300 1 Indiana 224,000 91 108,400 1 Iowa 76,500 83 1,500 1 Kanasa 136,700 88 9,800 1 Louisiana 226,800 77 15,800 1 Markand 250,800 97 15,800 1 Markana 362,800 98 144,600 1 Markana 362,800 97 15,800 1 Markana 362,800 97 15,800 1 Nestraska | | | | | 98 |
| Connecticut 86,800 89 11,700 Delavare Elotted of Columbia Florida 799,100 96 1,333,000 Georgia 483,300 100 38,600 1 Hawaii 42,200 100 36,600 1 Idaho 41,100 90 36,100 1 Idaho 42,200 91 379,300 1 Indiana 224,000 91 109,400 1 Iowa 76,500 83 1,500 1 Kantacky 210,800 100 19,700 1 Louisiana 326,900 Maine 25,500 70 300 1 Massachusetts 184,900 100 23,700 1 Michigan 32,800 79 144,400 1 Mortana 184,900 99 113,200 1 New Zango 97 | | | | | 98 |
| Delavare Second Se | | | | | 5 |
| District of Columbia Fields 799,100 96 1,333,000 Georgia 483,300 100 339,500 1 Hawaii 42,200 100 36,600 1 Illinois 492,400 91 379,300 1 Illinois 492,400 91 379,300 1 Illinois 492,400 91 379,300 1 Illinois 492,400 91 179,300 1 Kansas 136,700 83 9,800 1 1 Kansas 136,700 83 9,800 1 1 Kansas 136,700 83 9,800 1 1 Maine 25,900 Maine 25,900 Maryland 26,800 95 146,400 Minesota 18,100 86 27,000 Mississipi< | | 86,800 | 89 | 11,700 | 15 |
| Florida 799,100 96 1,333,000 Georgia 483,300 100 338,500 Guam 1 1339,500 1 Hawaii 42,200 100 36,600 1 Idaho 41,00 90 36,100 1 Indiana 224,000 91 379,300 1 Indiana 224,000 91 108,400 1 Iowa 76,500 83 1,500 5 Kanasa 136,700 88 9,800 1 Louisiana 326,900 Maryland 256,800 97 195,800 1 Maryland 263,900 98 266,500 1 Minesota 149,900 100 23,700 1 Marsachusetts 168,000 85 104,600 1 Netraaka 39,900 79 15,800 1 Netraaka 39,900 79 145,400 1 </td <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| Georgia 483,300 100 339,500 Guarn | | | | | |
| Guam 42,200 100 36,600 1 Hawaii 42,200 90 36,100 1 Italiana 224,000 91 379,300 1 Italiana 224,000 91 108,400 100 Italiana 224,000 91 108,400 100 Italiana 224,000 88 9,800 100 Kantucky 210,800 100 19,700 300 Kantucky 210,800 97 300 300 Maire 25,900 77 300 300 Massachusetts 106,100 80 0 300 Massachusetts 108,100 80 266,500 300 Minnesota 149,300 100 23,700 300 Mississiph 86,400 95 104,600 300 Mississiph 86,400 97 135,800 300 Nevada 94,900 99 113,200 380 Nevada </td <td></td> <td></td> <td></td> <td></td> <td>99</td> | | | | | 99 |
| Hawaii 42,200 100 36,600 1 Idaho 4,100 90 36,100 1 Indiana 292,400 91 379,300 1 Iowa 76,500 83 1,500 1 Iowa 76,500 83 1,500 1 Kansas 136,700 88 9,800 1 Louisiana 326,800 100 19,700 1 Maine 25,900 70 300 1 1 Mariand 26,800 97 195,800 1 1 Minesota 149,900 80 0 1 <td></td> <td>483,300</td> <td>100</td> <td>339,500</td> <td>99</td> | | 483,300 | 100 | 339,500 | 99 |
| idaho 4,100 90 36,100 Illinois 492,400 91 379,300 Indiana 224,000 91 108,400 Iowa 76,500 83 1,500 Kansas 136,700 88 9,800 Kansas 136,700 88 9,800 Louisiana 326,500 Maine 25,900 70 300 Maryland 256,800 97 195,800 Minesota 149,900 100 23,700 Mississippi 86,400 95 104,600 Mississippi 86,400 95 145,400 Montana 18,100 86 27,000 Nevada 94,900 9 113,200 New Jarsey 17,000 98 325,900 New Mexico 47,300 44 3,800 New Mexico 47,300 41 3,800 New Mexico 126,900 91 1834,100 <tr< td=""><td></td><td></td><td></td><td></td><td></td></tr<> | | | | | |
| Illinois 492,400 91 379,300 Indiana 224,000 91 108,400 lowa 76,500 83 9,800 Kanasa 136,700 88 9,800 Kantucky 210,800 00 19,700 Louisiana 326,900 Maine 250,800 97 195,800 Maryland 250,800 98 266,600 Minesota 149,900 100 23,700 Minesota 149,900 98 266,600 Minesota 149,900 97 145,400 Minesota 39,900 79 145,400 Netraka 39,900 79 145,400 Nevada 94,900 99 113,200 New Hampshire 29,600 47 15,800 New York 730,300 99 568,400 10 New York 730,300 97 20,800 1 North Carolina 28,800 | | | | | 100 |
| Indiana 224,000 91 108,400 lowa 76,500 83 1,500 Kansas 136,700 88 9,800 Kansas 136,700 80 19,700 Louisiana 326,900 Maine 250,800 97 195,800 Massachusetts 108,100 80 0 Minesota 149,900 100 23,700 Mississippi 86,400 95 104,600 Missouri 223,300 87 145,400 Messakusetts 39,900 79 105,800 Nebraska 39,900 79 105,800 Nevada 94,900 99 113,200 New Vark 730,300 98 325,900 New Vark 730,300 99 104,600 New Vark 730,300 99 113,200 New Vark 730,300 99 104,600 New Maxico 47,300 99 104,600 | | | | | 53 |
| lowa 76,500 83 1,500 Kansas 136,700 88 9,800 Kantucky 210,800 100 19,700 Maine 326,500 Maine 25,800 70 300 Maryland 250,800 97 195,800 Massachusetts 108,100 80 0 Minnesota 149,900 100 23,700 Missoispi 86,400 95 104,600 Missouri 223,300 87 145,400 Mesca 39,900 79 105 New Hampshire 26,600 47 15,800 New Hampshire 26,600 47 15,800 New Yarsy 17,000 98 325,900 10 New Yarsy 281,800 97 201,600 1 New Yarsy 281,800 97 201,600 1 North Carolina 281,800 97 201,600 1 North Caro | | | | | 96 |
| Kansas 136,700 88 9,800 Kentucky 210,800 100 19,700 Louisiana 326,900 7.0 300 Maryand 250,800 97 195,800 Maryand 250,800 97 195,800 Massachusetts 108,100 80 0 Minnesota 149,900 100 23,700 Mississippi 86,400 95 104,600 Minnasota 18,100 86 27,000 Montana 18,100 86 225,900 Newada 94,900 99 113,200 New Agreey 17,000 98 325,900 New Merico 47,300 44 3,800 New York 730,300 99 508,400 1 Noth Carolina 281,800 97 201,600 1 Noth Carolina 128,100 88 16,700 1 Oregon 126,900 94 7,900 96 <t< td=""><td></td><td></td><td></td><td></td><td>89</td></t<> | | | | | 89 |
| Kentucky 210,800 100 19,700 Louisiana 326,900 Maine 25,900 70 300 Mayland 250,800 97 195,800 Massachusetts 108,100 80 0 Massachusetts 108,100 80 0 Minnesota 149,900 100 23,700 Mississippi 86,400 95 104,600 Missouri 223,300 87 145,400 Montana 18,100 86 27,000 Newada 94,900 99 113,200 New Hampshire 29,600 47 15,800 New Hampshire 29,600 47 15,800 New York 730,300 99 508,400 11 New York 730,300 97 201,600 1 North Carolina 281,800 97 201,600 1 Noth Carolina 290,000 91 834,100 0 0 | | | | | |
| Louisiana 326,900 Maine 25,900 70 300 Maryland 250,800 97 195,800 Massachusetts 108,100 80 0 Michigan 362,800 98 266,500 Minnesota 149,900 100 23,700 Mississippi 86,400 95 104,600 Missouri 223,300 87 145,400 Montana 18,100 86 27,000 Nebraska 39,900 79 13,200 New Hampshire 28,600 47 15,800 New Hampshire 28,600 47 3,800 New Hampshire 28,100 98 325,900 1 North Carolina 281,800 97 20,600 1 North Carolina 281,800 97 20,600 1 North Carolina 281,900 91 834,100 1 Oregon 126,900 94 7,900 1 </td <td></td> <td></td> <td></td> <td></td> <td>18</td> | | | | | 18 |
| Maine 25,900 70 300 Maryland 250,800 97 195,800 Maskachusetts 108,100 80 0 Minchigan 362,800 98 266,500 Minnesota 149,900 100 23,700 Mississippi 86,400 95 104,600 Missouri 223,300 87 145,400 Montana 18,100 86 27,000 Nebraska 39,900 79 100 Nevada 94,900 99 113,200 New darsey 17,000 98 325,900 New Mexico 47,300 4 3,800 New Mexico 47,300 97 201,600 North Carolina 281,800 97 201,600 North Carolina 281,800 97 201,600 Ohio 99 584,400 10 Oregon 128,100 88 16,700 Oregon 128,000 97 413,500 | • | | 100 | 19,700 | 37 |
| Maryland 250,800 97 195,800 Massachusetts 108,100 80 0 Minnesota 149,900 98 266,500 Minnesota 149,900 100 23,700 Mississippi 86,400 95 104,600 Mississuri 223,300 87 145,400 Montana 18,100 86 27,000 Nebraska 39,900 79 15,800 Nevada 94,900 99 113,200 New Hampshire 29,600 47 15,800 New York 7300,300 98 325,900 New York 7303,030 99 508,400 1 North Carolina 281,00 97 201,600 1 North Dakota 7,300 97 201,600 1 Oregon 128,100 88 16,700 1 Oregon 128,100 97 413,500 1 Puerto Rico 7 143,900 1 | | | | | |
| Massachusetts 108,100 80 0 Michigan 362,800 98 266,500 Minnesota 149,900 100 23,700 Mississispipi 86,400 95 104,600 Missouri 223,300 87 145,400 Montana 18,100 86 27,000 Nebraska 39,900 79 15,000 New Hampshire 29,600 47 15,800 New Hampshire 29,600 44 3,800 New Jersey 17,000 98 325,900 New Mexico 47,330 44 3,800 New York 730,300 99 508,400 1 North Carolina 281,800 97 201,600 1 North Dakota 70 834,100 1 1 North Carolina 128,900 94 7,900 1 Pennsylvania 34,100 7 413,500 1 South Carolina 295,500 92 < | | | | | 2 |
| Michigan 362,800 98 266,500 Minnesota 149,900 100 23,700 Mississippi 86,400 95 104,600 Missouri 223,300 87 145,400 Montana 18,100 86 27,000 Nebraska 39,900 79 100 Nevada 94,900 99 113,200 New Jarsey 17,000 98 325,900 New Jersey 17,000 98 325,900 New Mexico 47,3300 44 3,800 New York 730,300 99 506,400 1 North Carolina 281,800 97 201,600 1 North Dakota 70,900 91 834,100 1 Oregon 126,900 94 7,900 1 Pennsylvania 34,100 100 0 0 1 South Dakota 27,100 97 189,900 1 South Dakota 27,100 < | | | | | 78 |
| Minnesota 149,900 100 23,700 Mississippi 86,400 95 104,600 Missouri 223,300 87 145,400 Montana 18,100 86 27,000 Nebraska 39,900 79 Nevada 94,900 99 113,200 New Hampshire 29,600 47 15,800 New Jorsey 17,000 98 325,900 New York 730,300 99 508,400 1 New York 730,300 97 201,600 1 North Carolina 281,800 97 201,600 1 North Dakota 281,800 97 201,600 1 Pennsylvania 334,100 7 413,500 2 Pennsylvania 34,100 100 0 0 1 South Dakota 27,100 97 unknown <uk< td=""> unk 1 South Dakota 27,100 97 189,900 1 <</uk<> | | | | | 0 |
| Mississippi 86,400 95 104,600 Missouri 223,300 87 145,400 Montana 18,100 86 27,000 Nebraska 39,900 79 | - | | | | 96 |
| fragment 145,400 Misouri 223,300 87 145,400 Montana 18,100 86 27,000 Nevada 94,900 99 113,200 New Hampshire 29,600 47 15,800 New Jersey 17,000 98 325,900 New Mexico 47,300 44 3,800 New York 730,300 99 508,400 1 North Carolina 281,800 97 201,600 1 North Carolina 281,800 97 201,600 1 North Carolina 281,800 97 201,600 1 Ohio 290,000 91 834,100 0 Oregon 126,900 94 7,900 90 Puerto Rico 7 413,500 90 South Carolina 295,500 92 21,900 90 South Carolina 295,500 92 21,900 90 Tennessee 413,900 | | | | | 52 |
| Montana 18,100 86 27,000 Nebraska 39,900 79 Nevada 94,900 99 113,200 New Hampshire 29,600 47 15,800 New Jersey 17,000 98 325,900 New Mexico 47,300 44 3,800 New York 730,300 99 508,400 1 North Caolina 281,800 97 201,600 1 North Dakota 281,800 97 201,600 1 Ohio 290,000 91 834,100 100 Oklahoma 128,100 88 16,700 Oregon 126,900 94 7,900 Pennsylvania 334,100 70 413,500 Puerto Rico T Tennessee 413,900 97 189,900 South Carolina 295,500 92 21,900 182,00 182,00 182,00 183,00 183,00 183,00 183,00 184,00 183,00 | | | | | 77 |
| Nebraska 39,900 79 Nevada 94,900 99 113,200 New Hampshire 29,600 47 15,800 New Jersey 17,000 98 325,900 New Mexico 47,300 44 3,800 New Mexico 47,300 44 3,800 New York 730,300 99 508,400 1 North Carolina 281,800 97 201,600 1 North Carolina 281,800 97 201,600 1 North Carolina 281,800 97 201,600 1 North Carolina 290,000 91 834,100 100 0 Ohio 290,000 94 7,900 1 13,500 1 <td< td=""><td></td><td></td><td></td><td></td><td>85</td></td<> | | | | | 85 |
| Nevada 94,900 99 113,200 New Hampshire 29,600 47 15,800 New Jersey 17,000 98 325,900 New Mexico 47,300 44 3,800 New York 730,300 99 508,400 1 North Carolina 281,800 97 201,600 1 North Carolina 281,800 97 201,600 1 North Carolina 281,800 97 201,600 1 North Carolina 290,000 91 834,100 1 Ohio 290,000 91 834,100 1 Oregon 126,900 94 7,900 1 Pennsylvania 334,100 7 413,500 1 Puerto Rico 1 2 21,900 1 South Dakota 27,100 97 189,900 1 Texas 969,000 95 642,400 1 Utah 15,200 70 85,000 <td></td> <td></td> <td></td> <td>27,000</td> <td>8</td> | | | | 27,000 | 8 |
| New Hampshire 29,600 47 15,800 New Jersey 17,000 98 325,900 New Mexico 47,300 44 3,800 New York 730,300 99 508,400 1 North Carolina 281,800 97 201,600 1 North Dakota 290,000 91 834,100 1 Okio 290,000 94 7,900 1 Oklahoma 128,100 88 16,700 1 Oregon 126,900 94 7,900 1 Pennsylvania 334,100 7 413,500 1 Puerto Rico 2 2 1 1 South Carolina 295,500 92 21,900 2 South Dakota 27,100 97 189,900 1 Texas 969,000 95 642,400 1 Utah 15,200 70 85,000 1 Virgin Islands 1 12,500 1 | | | | 440.000 | 20 |
| New Jersey 17,000 98 325,900 New Mexico 47,300 44 3,800 New York 730,300 99 508,400 1 North Carolina 281,800 97 201,600 1 North Carolina 281,800 97 201,600 1 North Dakota 281,800 97 201,600 1 No. Mariana Islands 290,000 91 834,100 1 Oklahoma 128,100 88 16,700 1 Oregon 126,900 94 7,900 1 Puento Rico 334,100 7 413,500 1 South Carolina 295,500 92 21,900 1 South Carolina 295,500 92 21,900 1 Fennessee 413,900 97 189,900 1 Tennessee 413,900 95 642,400 1 Utah 15,200 85 12,500 1 Virgin Islands | | | | | 69 |
| New Mexico 47,300 44 3,800 New York 730,300 99 508,400 1 North Carolina 281,800 97 201,600 1 North Dakota 281,800 97 201,600 1 No. Mariana Islands 290,000 91 834,100 1 Ohio 290,000 94 7,900 1 Oklahoma 128,100 88 16,700 1 Oregon 126,900 94 7,900 1 Pennsylvania 334,100 7 413,500 1 Puerto Rico 2 21,900 1 1 South Carolina 295,500 92 21,900 1 South Carolina 295,500 97 189,900 1 Tennessee 413,900 97 189,900 1 Texas 969,000 95 642,400 1 Virgin Islands 7,100 97 138,600 Virginislands | | | | | 50 |
| New York 730,300 99 508,400 1 North Carolina 281,800 97 201,600 1 North Dakota | , | | | | 98 |
| North Carolina 281,800 97 201,600 North Dakota No. Mariana Islands No. Marknown No. Mar | | | | | 4 |
| North Dakota 90,000 91 834,100 Ohio 290,000 91 834,100 Oklahoma 128,100 88 16,700 Oregon 126,900 94 7,900 Pennsylvania 334,100 7 413,500 Puerto Rico 7 Rhode Island 34,100 100 0 South Carolina 295,500 92 21,900 South Carolina 295,500 97 189,900 Tennessee 413,900 97 189,900 Texas 969,000 95 642,400 Utah 15,200 70 85,000 Virgin Islands 1100 97 138,600 Wirginia 7,100 97 138,600 Washington 3,800 98 151,500 West Virginia 47,500 70 63,000 | | | | | 100 49 |
| No. Mariana Islands 290,000 91 834,100 Ohio 290,000 91 834,100 Oklahoma 128,100 88 16,700 Oregon 126,900 94 7,900 Pennsylvania 334,100 7 413,500 Puerto Rico 7 Rhode Island 34,100 100 0 South Carolina 295,500 92 21,900 South Dakota 27,100 97 unknown unknown Tennessee 413,900 97 189,900 Texas 969,000 95 642,400 Virgin Islands 15,200 70 85,000 Virgin Islands 7,100 97 138,600 Washington 3,800 98 151,500 | | 281,800 | 97 | 201,600 | 49 |
| Ohio 290,000 91 834,100 Oklahoma 128,100 88 16,700 Oregon 126,900 94 7,900 Pennsylvania 334,100 7 413,500 Puerto Rico 7 Rhode Island 34,100 100 0 South Carolina 295,500 92 21,900 South Dakota 27,100 97 unknown unknown Tennessee 413,900 97 189,900 Texas 969,000 95 642,400 Virgin Islands 15,200 85 12,500 Virginia 7,100 97 138,600 Washington 3,800 98 151,500 | | | | | |
| Oklahoma 128,100 88 16,700 Oregon 126,900 94 7,900 Pennsylvania 334,100 7 413,500 Puerto Rico 7 Rhode Island 34,100 100 0 South Carolina 295,500 92 21,900 South Dakota 27,100 97 unknown unkr Tennessee 413,900 97 189,900 100 | | 200 000 | 01 | 834 100 | 96 |
| Oregon 126,900 94 7,900 Pennsylvania 334,100 7 413,500 Puerto Rico 7 413,500 Rhode Island 34,100 100 0 South Carolina 295,500 92 21,900 South Dakota 27,100 97 unknown unkn Tennessee 413,900 97 189,900 189,900 Texas 969,000 95 642,400 100 Utah 15,200 70 85,000 100 Virgin Islands 7,100 97 138,600 138,600 Washington 3,800 98 151,500 151,500 | | | | | 18 |
| Pensylvania 334,100 7 413,500 Puerto Rico | | | | | 9 |
| Puerto Rico 0 0 Rhode Island 34,100 100 0 South Carolina 295,500 92 21,900 South Dakota 27,100 97 unknown unknown Tennessee 413,900 97 189,900 Texas 969,000 95 642,400 Utah 15,200 70 85,000 Vermont 15,200 85 12,500 Virgin Islands 7,100 97 138,600 Washington 3,800 98 151,500 West Virginia 47,500 70 63,000 | - | | | | 58 |
| Rhode Island 34,100 100 0 South Carolina 295,500 92 21,900 South Dakota 27,100 97 unknown unknown Tennessee 413,900 97 189,900 Texas 969,000 95 642,400 Utah 15,200 70 85,000 Vermont 15,200 85 12,500 Virgin Islands 7,100 97 138,600 Washington 3,800 98 151,500 | - | 334,100 | 1 | 413,500 | 50 |
| South Carolina 295,500 92 21,900 South Dakota 27,100 97 unknown unknown Tennessee 413,900 97 189,900 189,900 Texas 969,000 95 642,400 140 Utah 15,200 70 85,000 140 Vermont 15,200 85 12,500 140 Virgin Islands 7,100 97 138,600 140 Washington 3,800 98 151,500 151,500 | | 34 100 | 100 | 0 | 0 |
| South Dakota 27,100 97 unknown unknown Tennessee 413,900 97 189,900 Texas 969,000 95 642,400 Utah 15,200 70 85,000 Vermont 15,200 85 12,500 Virgin Islands Virginia 7,100 97 138,600 Washington 3,800 98 151,500 West Virginia 47,500 70 63,000 | | | | | 31 |
| Tennessee 413,900 97 189,900 Texas 969,000 95 642,400 Utah 15,200 70 85,000 Vermont 15,200 85 12,500 Virgin Islands Virginia 7,100 97 138,600 Washington 3,800 98 151,500 West Virginia 47,500 70 63,000 | | | | | unknown |
| Texas 969,000 95 642,400 Utah 15,200 70 85,000 Vermont 15,200 85 12,500 Virgin Islands 7100 97 138,600 Washington 3,800 98 151,500 West Virginia 47,500 70 63,000 | | | | | 95 |
| Utah 15,200 70 85,000 Vermont 15,200 85 12,500 Virgin Islands 7,100 97 138,600 Washington 3,800 98 151,500 West Virginia 47,500 70 63,000 | | | | | 85 |
| Vermont 15,200 85 12,500 Virgin Islands Virginia 7,100 97 138,600 Washington 3,800 98 151,500 West Virginia 47,500 70 63,000 | | | | | 85 75 |
| Virgin Islands 97 138,600 Virginia 7,100 97 138,600 Washington 3,800 98 151,500 West Virginia 47,500 70 63,000 | | | | | 86 |
| Virginia 7,100 97 138,600 Washington 3,800 98 151,500 West Virginia 47,500 70 63,000 | | 10,200 | 00 | 12,000 | 00 |
| Washington 3,800 98 151,500 West Virginia 47,500 70 63,000 | - | 7 100 | 07 | 138 600 | 78 |
| West Virginia 47,500 70 63,000 | - | | | | 78 76 |
| | - | | | | 10 |
| 157,500 94 57,100 UNKNO | | | | | unknown |
| Wyoming 13,100 91 0 | | | | | unknown 0 |

Table 13a explanatory notes:

- Percentages and numbers are estimates.
- Percentages have been rounded to the nearest whole percent.
- Numbers have been rounded to the nearest 100.
- ... Not available

Table 13b. Mobile technology for capturing and transmitting fingerprints, 2012

Using mobile technology to transmit fingerprints

| Parts is inspinant mobile is parts or inspinant mobile inspinant mobile | | transmit fir | ngerprints | | | |
|---|---------------------|----------------|------------|---|--|---|
| AbbanNoNoNoNoAbskaNoNoNoNoNoAmerican SamoaNoNoNoNoNoAranatasNoNoYesNoNoAranatasNoNoYesNoNoCalaberiniaYesNoYesNoYesConsectionNoNoYesNoYesConsectionNoNoYesNoYesDatric of ColumbiaYesNoNoNoNoElisotionYesNoNoNoNoGorogiaYesNoNoNoNoNoGorogiaYesNoNoNoNoNoHiskaitYesNoNoNoNoNoHiskaitYesNoNoNoNoNoHiskaitYesNoNoNoNoNoHiskaitYesNoNoNoNoNoHiskaitYesNoNoNoNoNoHiskaitNoNoNoNoNoNoHiskaitNoNoNoNoNoNoHiskaitNoNoNoNoNoNoHiskaitNoNoNoNoNoNoHiskaitNoNoNoNoNoNoHiskaitNoNoNoNoNoNoHiskait | State | identification | • | fingerprint capture technology for identification or booking | capture other biometric information for identification | technology to capture nonfingerprint biometric |
| Aleaka Amarican Samoa Amarican Samoa Amarican Samoa Amarican Samoa Amarican Samoa Amarican Samoa | | | | | | |
| American SarooNoNoNoNoNoAtlazaraYesYesNoNoAtlazaraNoYesNoNoAtlazarasNoYesNoNoCaliforniaYesNoYesNoYesConnecticutNoNoYesNoYesDarticat ColumbiaNoNoYesNoNoDirettor ColumbiaYesNoYesNoNoBradiaYesNoYesNoYesNoGaaraNoNoNoNoNoNoNoGaaraNoNoYesNoYesNoYesIndianaNoNoYesNoYesNoYesIndianaNoNoYesNoNoNoNoIndianaNoNoYesNoYesNoYesIndianaNoNoYesNoYesNoYesIndianaNoNoYesNoYesNoYesIndianaNoNoYesNoYesNoYesIndianaNoNoYesNoYesNoYesIndianaNoNoYesNoYesNoYesIndianaNoNoYesNoYesNoYesIndianaNoNoYesNoYesNoYesIndianaNoN | | | | | | No |
| Alcona ActanasasYesNoNoNoCalaridomaYesNoYesNoNoCalaridomaNoNoYesNoNoCalaridomaNoNoYesNoNoCalaridomaNoNoYesNoNoCalaridomaYesNoNoNoNoDelayarenYesNoNoNoNoDelayarenYesNoNoNoNoGoarginYesNoNoNoNoNoGarantoNoNoNoNoNoNoGarantoNoNoNoNoNoNoGarantoNoNoNoNoNoNoIllindiaNoNoNoNoNoNoIllindiaNoNoNoNoNoNoIllindiaNoNoNoNoNoNoIllindiaNoNoNoNoNoNoIllindiaNoNoNoNoNoNoIllindiaNoNoNoNoNoNoIllindiaNoNoNoNoNoNoIllindiaNoNoNoNoNoNoIllindiaNoNoNoNoNoNoIllindiaNoNoNoNoNoNoIllindiaNoNoNoNoNoNo | | | | | | |
| Advansash CatabonianNoNoYesNoNoNoCatabonian ControdicturtNoNoYesNoYesNoYesControdicturtNoNoYesNoNoNoNoDetaiver of ColumbiaTermNoNoNoNoNoNoFindanYesNoYesNoNoNoNoNoGeorginYesNoYesNoNoNoNoNoGananNoNoYesNoNoNoNoNoNoItalianiaYesNo <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | |
| California CaloradoYesNoNoYesNoYesCaloradoNoNoYesNoNoYesCaloradoYesNoYesNoNoDelavarenYesNoYesNoNoDelatic of ColumbiaYesNoYesNoNoSourceYesNoYesNoNoNoGoaranNoNoYesNoNoNoGuaranNoNoYesNoNoNoGuaranNoNoNoNoNoNoGuaranNoNoNoNoNoNoIndianaNoNoNoNoNoNoIndianaNoNoNoNoNoNoIndianaNoNoNoNoNoNoIndianaNoNoYesNoNoNoIdadaNoNoYesNoNoNoIdadaNoNoYesNoYesNoIdadaNoNoYesNoYesNoIdadaNoNoYesNoYesNoIdadaNoNoYesNoNoYesIdadaNoNoYesNoYesNoIdadaYesNoNoNoNoYesIdadaYesNoYesNoNoNoIdadaYes </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| CalenachicutNoNoYesNoYesDenvancioutNoNoYesNoNoDenvisorVesNoNoNoDenvisorVesNoNoNoNoGarogiaYesNoYesNoNoNoGarogiaYesNoYesNoNoNoHaviaYesNoYesNoNoNoIndianNoNoYesNoNoNoIndianaNoNoNoNoNoNoIndianaNoNoNoNoNoNoIndianaNoNoNoNoNoNoKantaskYesNoNoNoNoNoKantaskYesNoNoNoNoNoMininganNoNoYesNoNoNoMininganYesNoNoNoNoNoMininganNoNoNoNoNoNoMininganNoNoNoNoNoNoMininganNoNoNoNoNoNoMininganNoNoNoNoNoNoMininganNoNoNoNoNoNoMininganNoNoNoNoNoNoMininganNoNoNoNoNoNoNovidariaNoNoNo <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | |
| ConnecticutNoYesNoNoNoDatavaraNoNoNoNoDatavaraYesNoNoNoNoGoraginaYesNoNoNoNoGuanNoNoNoNoNoNoGuanNoNoNoNoNoNoGuanNoNoNoNoNoNoHavaiiYesNoNoNoNoNoIllinoisYesNoNoNoNoNoIllinoisYesNoNoNoNoNoIllinoisNoNoNoNoNoNoIllinoisNoNoNoNoNoNoIllinoisNoNoNoNoNoNoIllinoisNoNoNoNoNoNoIllinoisNoNoYesNoNoNoIllinoisNoNoYesNoNoNoIllinoisNoNoYesNoNoNoIllinoisNoNoNoNoNoNoIllinoisNoNoNoNoNoNoIllinoisNoNoNoNoNoNoIllinoisNoNoNoNoNoNoIllinoisNoNoNoNoNoNoIllinoisNoNoNoNoNo | | | | | | |
| Delayante District ordunnibaYesNoNoDistrict ordunnibaYesNoYesNoNoGeorgiaYesNoNoNoNoGianaNoNoNoNoNoHavatiHavatiYesNoYesNoNoNoHavatiYesNoNoNoNoNoHavatiYesNoNoNoNoNoHavatiYesNoNoNoNoNoHavatiNoNoNoNoNoNoHavatiNoNoNoNoNoNoKansasYesNoNoNoNoNoKansasNoNoYesNoNoNoMahadaNoNoYesYesNoNoManadaNoNoYesNoNoNoManadaNoNoYesNoNoNoManadaNoNoYesNoNoNoManadaNoNoNoNoNoNoManadaNoNoNoNoNoNoManadaNoNoNoNoNoNoManadaNoNoNoNoNoNoManadaNoNoNoNoNoNoManadaNoNoNoNoNoNoManadaNoNoNo <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | |
| District of ColumbiaYesNoYesNoNoGiorginYesNoNoNoNoGiarnNoNoNoNoNoNoGiarnNoNoNoNoNoNoNoHavaiiNoNoNoNoNoNoNoIdahoNoNoNoNoNoNoNoIdinanNoNoNoNoNoNoNoIovaNoNoNoNoNoNoNoIovaNoNoNoNoNoNoNoIovaNoNoNoNoNoNoNoKansasNoNoYesNoNoYesNoMaindNoNoYesNoNoYesNoMiniscipanYesNoNoYesNoNoYesMiniscipanYesNoNoYesNoNoYesMiniscipanYesNoNoYesNoNoYesMiniscipanYesNoNoYesNoNoYesMiniscipanYesNoNoYesNoNoYesMiniscipanYesNoNoYesNoNoNoNotraskaYesNoNoYesNoNoNoNew HaringhintonYesNoNoNoNoNoNo <tr<< td=""><td></td><td></td><td></td><td>res</td><td></td><td>NO</td></tr<<> | | | | res | | NO |
| PieridiaYesNoYesNoNoNoGeorgiaYesNoNoNoNoNoHavaiiYesNoYesNoYesNoYesHavaiiYesNoNoYesNoNoNoHavaiiYesNoNoNoNoNoNoHandaraNoNoNoNoNoNoNoIndiaraNoNoNoNoNoNoNoKarssaYesNoNoNoNoNoNoKarssaYesNoNoNoNoNoNoKarssaYesNoNoNoYesNoNoMaineNoNoYesYesNoNoNoMariandNoNoYesYesNoNoNoMariandaYesNoNoYesNoNoNoMascufataYesNoNoNoNoNoNoMascufataYesNoNoNoNoNoNoMoradataNoNoNoNoNoNoNoNoNew HangahireNoNoNoNoNoNoNoNoNew MarkagaNoNoNoNoNoNoNoNoNew MarkagahireNoNoNoNoNoNoNoNew HangahireNoNo <t< td=""><td></td><td>res</td><td>NO</td><td></td><td>INO</td><td></td></t<> | | res | NO | | INO | |
| GeorgiaYesNoNoNoNoNoGuamNoNoNoYesNoYesNoYesIdahoNoNoYesNoNoNoNoIndianaNoNoNoNoNoNoNoIndianaNoNoNoNoNoNoNoIdahaNoNoNoNoNoNoNoIdahaNoNoNoNoNoNoNoKanasaNoNoNoNoNoNoNoKanasaNoNoNoNoNoNoNoKanasaNoNoNoNoNoNoNoKanasaNoNoYesNoNoNoNoMaineNoNoYesYesNoNoNoManisachuYesNoYesYesNoNoNoMinesciaYesNoNoNoYesNoNoMississipiNoNoNoNoNoNoNoNobrahaYesNoNoNoNoNoNoNew HampshireNoNoYesNoNoNoNoNew HampshireNoNoYesNoNoNoNoNorth DakotaNoNoYesNoNoNoNoNorth DakotaNoNoYesNoN | | Vaa | No | Vee | No | Na |
| GumNoNoNoNoNoNoHavaiiYesNoYesNoNoYesHandaiNoNoYesNoNoNoIndaraNoNoNoNoNoNoIndaraNoNoNoNoNoYesIonaNoNoNoNoYesNoNoKansasYesNoNoNoNoNoNoLoulaanaNoNoYesNoYesNoYesMaineNoNoYesNoYesNoYesMarkanNoYesYesNoYesNoYesManschuzettsNoYesYesNoYesYesManschuzettsNoNoYesNoYesYesMaschuzettsNoNoYesNoYesYesManschuzettsNoNoYesNoYesYesMortariaNoNoYesNoYesNoNev JerseyinNoNoYesNoYesNoNev JerseyinNoNoYesNoYesNoNev JerseyinNoNoYesNoYesNoNev JerseyinNoNoYesNoYesNoNerbardsYesNoYesNoNoNoNev JerseyinNoNoNoNoNoNo <td></td> <td></td> <td></td> <td>res</td> <td></td> <td></td> | | | | res | | |
| HawaiiYesNoYesNoYesNoNoNoIdahoNoNoNoNoNoNoNoIndianaNoNoNoNoNoNoNoIovaNoNoNoNoNoNoNoIovaNoNoNoNoNoNoNoKanasaNoNoNoNoNoNoNoKanasaNoNoNoNoNoNoNoKanasaNoNoNoNoNoNoNoKanasaNoNoYesNoNoYesNoKanasaNoNoYesNoYesNoNoMakachuselinaNoNoYesYesNoNoNoMaschuselinaYesNoYesNoYesNoNoMinesotaYesNoYesNoNoYesNoNoMortanaNoNoYesNoNoNoNoNoNoNew JangshireNoNoYesNoNoNoNoNoNoNoNew JangshireNo <td>-</td> <td></td> <td></td> <td>N-</td> <td></td> <td></td> | - | | | N- | | |
| idahoNoNoYesNoNoNoIllinoisYesNoNoNoNoNoIlvaNoNoNoNoNoNoIovaNoNoNoNoNoNoIovaNoNoNoNoNoNoKanasaYesNoNoNoNoNoIouisianaNoNoYesNoNoYesMarkeNoYesYesNoYesNoMarkaNoYesYesNoNoYesMansataYesNoNoYesNoNoMassatibatiNoNoYesNoNoNoMassatibatiNoNoNoNoNoNoMassatibatibatiNoNoNoNoNoNoMassatibatibatiNoNoNoNoNoNoMassatibatibatibatibatibatibatibatibatibatib | | | | | | |
| NoNoNoNoNoNoIndianaNoNoNoNoNoIndianaNoNoYesNoNoNoKansasYesNoNoNoNoNoKansasYesNoNoNoNoNoKansasYesNoNoNoNoNoKantackyNoNoYesNoYesNoMarylandYesNoYesYesNoNoMasschusettsNoYesYesNoNoNoMinascataYesNoNoNoYesYesMinascataYesNoNoNoNoNoMississipipNoNoNoNoNoNoNotariaNoNoYesNoNoNoNevadaNoNoYesNoNoNoNevidacYesNoYesNoNoNoNew HampshireNoNoYesNoNoNoNew YorkYesNoYesNoNoNoNoth EadmineYesNoYesNoNoNoNoth CarolinaYesNoYesNoNoNoNoth CarolinaYesNoNoNoNoNoNoth CarolinaYesNoNoNoNoNoNoth CarolinaYesNoNoNoNo <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | |
| IndianaNoN | | | | | | |
| IovaNoNoYesNoNoNoNoKansasYesNoNoNoNoNoNoLouisianaNoNoNoYesNoYesNoYesMaineNoNoYesNoYesNoYesNoYesMariandNoYesYesNoYesNo< | | | | | | |
| KansasYesNoNoNoNoKentuckyNoNoNoNoNoLouislanaNoNoYesNoYesMaineNoNoYesNoNoYesMarylandYesNoYesYesNoNoMasschuestsNoYesYesNoNoNoMichiganYesNoNoYesYesYesMineschaYesNoNoNoNoNoMississippiNoNoNoNoYesNoMostanaNoNoNoNoNoYesMortanaNoNoNoNoNoNoNew JampshireNoNoYesNoNoNoNew JampshireNoNoNoNoNoNoNorth CarolinaYesNoNoNoNoNoNorth CarolinaYesNoNoNoNoNoNorth CarolinaYesNoNoNoNoNoNorth CarolinaNoNoNoNoNoNoOkiadomaNoNoNoNoNoNoNoNorth CarolinaNoNoNoNoNoNoOkiadomaNoNoNoNoNoNoNoOkiadomaNoNoNoNoNoNoNoOkiadomaNoNo< | | | | | | |
| KentuckyNoNoNoNoNoLouisianaNoNoYesNoYesMaineNoNoYesNoYesNoMarylandYesNoYesYesNoNoMarylandYesNoYesYesNoNoMaskachusettsNoYesYesNoNoNoMinectaYesNoNoYesNoNoMinestaNoNoNoYesNoYesMinascutYesNoNoNoYesMinssouriYesNoNoNoYesMortanaNoNoNoNoNoNewbarshireNoNoYesNoNoNew HarnsphireNoNoYesNoNoNorth CarolinaYesNoYesNoNoNoth CarolinaYesNoNoNoNoNoth CarolinaYesNoNoNoNoNoth CarolinaNoNoNoNoNoNoth CarolinaNoNoNoNoNoNoth CarolinaNoNoNoNoNoNoth CarolinaNoNoNoNoNoNoth CarolinaNoNoNoNoNoPuerto RicoNoNoNoNoNoSouth CarolinaYesNoNoNoNoYeshode Island | | | | | | |
| LouisianaNoNoYesNoYesMaineNoNoYesNoYesNoMaylandYesNoYesYesNoNoMassachusettsNoYesYesNoNoNoMassachusettsNoYesNoNoNoNoMinnesotaYesNoNoNoYesNoMinnesotaYesNoNoNoYesNoMississipiNoNoNoNoYesNoMortanaNoNoNoNoYesNoNevadaYesNoYesNoYesNoNew HampshireNoNoYesNoNoNoNew JarseyNoNoYesNoNoNoNorth CarolinaYesNoYesNoNoNoNorth DakotaNoNoNoNoNoNoNorth CarolinaYesNoNoNoNoNoOkicoNoNoNoNoNoNoNoOrdgonNoNoNoNoNoNoNoPuentokicaNoNoNoNoNoNoNoth DakotaNoNoNoNoNoNoOkianaNoNoNoNoNoNoPuentokicoNoNoNoNoNoNoOticoNoNo | | | | | | |
| MaineNoNoYesNoYesYesNoMarylandYesNoYesYesNoNoMassachusettsNoYesNoNoNoNoMassachusettsNoYesNoNoNoNoMinnesotaYesNoNoNoYesNoMississippiNoNoNoYesNoYesMontanaNoNoNoNoNoNoNevadaYesNoNoNoNoNoNevadaYesNoNoNoNoNoNevadaNoNoNoNoNoNoNevadaNoNoNoNoNoNoNev HampshireNoNoNoNoNoNoNew daricoYesNoYesNoNoNoNew farsitadaYesNoYesNoNoNoNoth CarolinaYesNoYesNoNoNoNotharian IslandsNoNoNoNoNoNoOrlioNoNoNoNoNoNoNoSouth CarolinaYesNoYesNoNoNoSouth CarolinaYesNoNoNoNoNoSouth CarolinaYesNoNoNoNoNoSouth CarolinaYesNoNoNoNoNoSo | | | | | | |
| MarylandYesNoYesYesNoNoMassachusettsNoYesYesNoNoNoNoMichiganYesNoNoNoYesYesNoNoNoMinesotaYesNoYesNoYesNoYesYesMissuiniYesNoYesNoYesYesYesYesMorianaNoNoNoNoNoNoYesYesNevdataYesNoYesNoYesNoYesNew HampshireNoNoNoNoNoNoNoNew HampshireNoNoYesNoYesNoYesNew MexicoYesNoYesNoNoNoNoNoNorth CarolinaYesNoYesNoNoNoNoNoNorth CarolinaYesNoNoNoNoNoNoNoNoNoOregonNo </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| MassachusettsNoYesYesNoNoYesYesMinnesotaYesNoNoYesNoNoMinnesotaYesNoNoNoYesNoMississipiNoNoYesNoYesYesMississipiYesNoNoNoYesYesMississipiYesNoNoNoYesYesMontanaNoNoNoNoNoYesNebraskaYesNoYesNoYesYesNew dampshireNoNoNoNoNoNoNew darscoYesNoYesNoNoNoNew forkYesNoYesNoNoNoNorth DakotaNoNoNoNoNoNoNorth DakotaNoNoNoNoNoNoNorth DakotaNoNoNoNoNoNoNorth DakotaNoNoNoNoNoNoNorth DakotaNoNoNoNoNoNoNorth DakotaNoNoNoNoNoNoNorth DakotaNoNoNoNoNoNoNorth DakotaNoNoNoNoNoNoNorth DakotaNoNoNoNoNoNoSouth CarolinaYesNoYesNoNoNo <t< td=""><td>Maine</td><td>No</td><td>No</td><td>Yes</td><td>No</td><td>Yes</td></t<> | Maine | No | No | Yes | No | Yes |
| MichiganYesNoNoYesYesMinesotaYesNoNoNoNoMississippiNoYesNoYesMissouriYesNoNoNoYesMontanaNoNoNoNoNoNebraskaYesNoNoNoNoNevadaNoNoYesNoYesNev HampshireNoNoNoNoNoNew HardshireNoNoYesNoYesNew HardshireNoNoNoNoNoNew HardshireNoNoNoNoNoNew HardshireNoNoYesNoYesNew HardshireNoNoNoNoNoNorth CarolinaYesNoYesNoNoNorth DakotaNoNoNoNoNoOkiahormaNoNoNoNoNoOkiahormaNoNoNoNoNoOkiahormaNoNoNoNoNoOkiahormaNoNoNoNoNoSouth DakotaNoNoNoNoNoPennsylvaniaNoNoYesNoNoSouth DakotaNoNoNoNoNoSouth DakotaYesNoNoNoNoTennesseeYesNoNoNoNoUtahNo< | Maryland | Yes | No | Yes | Yes | No |
| MinesotaYesNoNoNoNoMississippiNoNoYesNoYesMissouriYesNoNoNoYesMontanaNoNoNoNoNoNebraskaYesNoYesNoYesNevadaNoNoNoNoNoNevadaNoNoNoNoNoNew JerseyNoNoYesNoYesNew MexicoYesNoYesNoYesNew YorkYesNoYesNoNoNoth DakotaNoNoNoNoNoNoth CarolinaYesNoYesNoNoNohanal IslandsNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNo <td>Massachusetts</td> <td>No</td> <td>Yes</td> <td>Yes</td> <td>No</td> <td>No</td> | Massachusetts | No | Yes | Yes | No | No |
| NoNoYesNoYesNoYesMississippiYesNoNoNoNoYesMontanaNoNoNoNoNoNoNoNebraskaYesNoNoYesNoNoNoNevadaNoNoYesNoNoNoNoNew JarseyNoNoYesNoNoNoNoNew MexicoYesNoYesNoNoNoNoNorth CarolinaYesNoYesNoNoNoNoNoth CarolinaYesNoYesNoNoNoNoOkioNoNoNoNoNoNoNoNoOregonNoNoNoNoNoNoNoNoPennsylvaniaNoNoYesNoNoNoNoSouth CarolinaYesNoYesNoNoNoNoSouth CarolinaYesNoYesNoNoNoNoYensateYesNoYesNoNoNoNoNoSouth CarolinaYesNoYesNoNoNoNoNoNoNoYemontNo | Michigan | Yes | No | No | Yes | Yes |
| MissouriYesNoYesNoYesMontanaNoNoNoNoNoNoNebraskaYesNoYesNoYesNevadaNoNoNoNoNoNew HampshireNoNoNoNoNoNew HampshireNoNoNoNoNoNew JerseyNoNoYesNoYesNew YorkYesNoYesNoYesNoth CarolinaYesNoYesNoNoNoth CarolinaNoNoNoNoNoNoth CarolinaNoNoNoNoNoNoth CarolinaNoNoNoNoNoNoth CarolinaNoNoNoNoNoNoth CarolinaNoNoNoNoNoOhioNoNoNoNoNoOregonNoNoNoNoNoPuento RicoNoNoNoNoNoSouth CarolinaYesNoYesNoNoSouth DakotaNoNoNoNoNoNoTennesseeYesNoNoNoNoNoYerasYesNoNoNoNoNoUtahNoNoNoNoNoNoYering IslandsYesYesYesNoNoWashingtonYesYesYes | Minnesota | Yes | No | No | No | No |
| MontanaNoNoNoNoNoNebraskaYesNoNoNoNevdadaNoNoYesNoYesNew HampshireNoNoNoNoNoNew JerseyNoNoYesNoYesNew MexicoYesNoYesNoYesNorth CarolinaYesNoYesNoNoNorth CarolinaYesNoYesNoNoNorth CarolinaYesNoNoNoNoNorth CarolinaNoNoNoNoNoNorth CarolinaNoNoNoNoNoNorth CarolinaNoNoNoNoNoNorth CarolinaNoNoNoNoNoOklahomaNoNoNoNoNoNoOklahomaNoNoYesNoNoNoPuento RicoNoNoNoNoNoNoSouth CarolinaYesNoNoNoNoNoSouth CarolinaYesNoNoNoNoNoTennesseeYesNoNoNoNoNoUtahNoNoNoNoNoNoVermontNoNoNoNoNoNoVigin IslandsYesYesYesNoNoWest VirginiaYesYesYesNoNo< | Mississippi | No | No | Yes | No | Yes |
| NebraskaYesNoYesNoNevadaNoNoYesNoYesNew HampshireNoNoNoNoNoNew JerseyNoNoYesNoYesNew MexicoYesNoYesNoYesNew MexicoYesNoYesNoYesNew YorkYesNoYesNoNoNorth CarolinaYesNoYesNoNoNorth CarolinaYesNoYesNoNoNorth CarolinaYesNoNoNoNoNorth CarolinaNoNoNoNoNoNorth CarolinaNoNoNoNoNoNorth CarolinaNoNoNoNoNoOkiaformaNoNoNoNoNoOkiaformaNoNoNoNoNoOregonNoNoNoNoNoPennsylvaniaNoNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoYensNoNoNoNoNoNoYensNoNoNoNoNoNoYensNoNoNoNoNoNoYensNoNoNoNoNo | Missouri | Yes | No | | No | Yes |
| NevadaNoNoYesNoNoYesNew HampshireNoNoNoNoNoNoNew JerseyNoNoNoYesNoNoNoNew MaxicoYesNoYesNoYesNoNoNew YorkYesNoYesNoNoNoNoNorth CarolinaYesNoNoNoNoNoNorth DakotaNoNoNoNoNoNoNofth DakotaNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoNoNoNoNoOkioNoNoYesNoNoNoPensylvaniaNoNoNoNoNoNoPueto RicoNoNoNoNoNoNoSouth DakotaNoNoYesNoNoNoSouth DakotaNoNoNoNoNoNoUtahNoNoNoNoNoNoNoVermontNoNoNoNoNoNoNoVigriniaYesYesYesNoNoNoWest VirginiaYesYesNoNoNoWest VirginiaYe | Montana | No | No | No | No | No |
| New HampshireNoNoNoNoNoNew JerseyNoNoNoNoNoNew MexicoYesNoYesNoYesNew MexicoYesNoYesNoYesNew MexicoYesNoYesNoNoNorth CarolinaYesNoYesNoNoNorth DakotaNoNoNoNoNoNoth DakotaNoNoNoNoNoOkiahomaNoNoNoNoNoOkiahomaNoNoNoNoNoOregonNoNoYesNoNoPennsylvaniaNoNoNoNoNoPuerto RicoNoNoNoNoNoSouth CarolinaYesNoYesNoNoSouth CarolinaYesNoYesNoNoSouth CarolinaYesNoYesNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaNoNoNoNoNoUtahNoNoNoNoNoNoVermontNoNoNoNoNoNoVirgin IslandsYesYesNoNoNoWest VirginiaYesYesNoNoNoWest VirginiaYesYesNoNoNoWest VirginiaYesYesNo< | Nebraska | Yes | No | | No | |
| New JerseyNoNoNoNoNoNew MexicoYesNoYesNoYesNoYesNew YorkYesNoYesNoNoNoNorth CarolinaYesNoYesNoNoNoNorth CarolinaYesNoNoNoNoNoNorth CarolinaYesNoNoNoNoNoNorth CarolinaYesNoNoNoNoNoNo Mariana IslandsNoNoNoNoNoNoOhioNoNoNoNoNoNoNoOkahomaNoNoNoNoNoNoNoOregonNoNoYesNoNoNoNoPuerto RicoNoNoNoNoNoNoNoSouth DakotaYesNoNoNoNoNoNoSouth DakotaNoNoNoNoNoNoNoTennesseeYesNoNoNoNoNoNoNoUtahNoNoNoNoNoNoNoNoNoNoVirginiaNoNoYesNoNoNoNoNoNoNoVirginiaYesYesYesNoNoNoNoNoNoNoNoVirginiaYesYesYesNoNoNo | Nevada | No | No | Yes | No | Yes |
| New MexicoYesNoYesNoYesNew YorkYesNoNoNoNoNorth CarolinaYesNoYesNoNoNorth CarolinaYesNoNoNoNoNorth CarolinaNoNoNoNoNoNorth CarolinaNoNoNoNoNoNorth CarolinaNoNoNoNoNoNo Mariana IslandsNoNoNoNoNoOhioNoNoNoNoNoNoOklahomaNoNoNoNoNoNoOregonNoNoYesNoNoNoPento RicoNoNoNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoTexasYesNoNoNoNoNoVersontNoNoNoNoNoNo <tr< td=""><td>New Hampshire</td><td>No</td><td>No</td><td>No</td><td>No</td><td>No</td></tr<> | New Hampshire | No | No | No | No | No |
| New YorkYesNoNoNoNorth CarolinaYesNoNoNoNorth DakotaNoNoNoNoNoNorth DakotaNoNoNoNoNoNo Mariana IslandsNoNoNoNoOhioNoNoNoNoNoNoOklahomaNoNoNoNoNoNoOregonNoNoYesNoNoNoPennsylvaniaNoNoNoNoNoPuerto RicoNoNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoYesNoNoNoNoNoNoYesNoNoNoNoNoNoYesNoNoNoNoNoNoYesNoNoNoNoNoNoYesYesNoNoNoNoNoYesYesNoNoNoNoNoYesYesNo <td< td=""><td>New Jersey</td><td>No</td><td>No</td><td></td><td>No</td><td>No</td></td<> | New Jersey | No | No | | No | No |
| North CarolinaYesNoYesNoNoNorth DakotaNoNoNoNoNoNo. Mariana IslandsNoNoNoNoOhioNoNoNoNoNoNoOklahomaNoNoNoNoNoNoOregonNoNoYesNoYesNoPennsylvaniaNoNoYesNoNoNoPuerto RicoNoNoNoNoNoNoSouth CarolinaYesNoYesNoNoNoSouth CarolinaYesNoYesNoNoNoSouth CarolinaYesNoYesNoNoNoSouth CarolinaYesNoYesNoNoNoSouth CarolinaYesNoYesNoNoNoSouth CarolinaYesNoYesNoNoNoSouth CarolinaYesNoNoNoNoNoYennotNoNoYesNoNoNoNoYesYesNoNoNoNoNoNoYernotNoNoYesNoNoNoNoYirginiaNoNoYesYesNoNoNoWashingtonYesYesYesNoNoNoWisconsinYesYesYesNoNoNo< | New Mexico | Yes | No | Yes | No | Yes |
| North DakotaNoNoNoNoNorth DakotaNoNoNoNoNoOhioNoNoNoNoNoNoOklahomaNoNoNoNoNoNoOregonNoNoYesNoYesNoPennsylvaniaNoNoYesNoNoNoPuerto RicoNoNoNoNoNoNoSouth CarolinaYesNoNoNoNoSouth DakotaNoNoYesNoNoTennesseeYesNoYesNoNoUtahNoNoYesNoNoNoUtahNoNoYesNoNoNoVermontNoNoNoNoNoNoWashingtonYesYesYesYesNoNoWest VirginiaYesYesYesNoNoNoWisconsinYesYesYesNoNoNo | New York | Yes | No | | No | No |
| No. Mariana IslandsOhioNoNoNoNoOklahomaNoNoNoNoOklahomaNoNoNoNoOregonNoNoYesNoYesPennsylvaniaNoNoNoNoNoPuerto RicoNoNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoYesNoNoSouth CarolinaYesNoYesNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaNoNoNoNoNoSouth CarolinaNoNoNoNoNoUtahNoNoNoNoNoNoVermontNoNoNoNoNoNoVirginiaNoNoNoNoNoNoWest VirginiaYesYesYesNoNoVisconsinYesYesNoNoNo | North Carolina | Yes | No | Yes | No | No |
| OhioNoNoNoNoNoOklahomaNoNoNoNoNoNoOregonNoNoYesNoYesPennsylvaniaNoNoYesNoNoPuerto RicoNoNoNoNoNoRhode IslandYesNoNoNoNoSouth CarolinaYesNoYesNoNoSouth CarolinaYesNoYesNoNoTennesseeYesNoYesNoNoTexasYesNoNoNoNoUtahNoNoNoNoNoVermontNoNoNoNoNoVirgin IslandsYesYesYesNoNoWashingtonYesYesYesNoNoWisconsinYesYesYesNoNo | North Dakota | No | No | No | No | No |
| OklahomaNoNoNoNoOregonNoNoYesNoYesPennsylvaniaNoNoYesNoNoPuerto RicoNoNoNoNoNoRhode IslandYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoYesNoNoTennesseeYesNoYesNoNoTexasYesNoNoNoNoUtahNoNoNoNoNoVirgin IslandsNoNoNoNoVirginiaNoNoYesNoNoVisoonsinYesYesNoNoNoVisconsinYesYesNoNoNo | No. Mariana Islands | | | | | |
| OregonNoNoYesNoYesPennsylvaniaNoNoYesNoNoPuerto RicoNoNoNoNoNoRhode IslandYesNoNoNoNoSouth CarolinaYesNoYesNoNoSouth DakotaNoNoNoNoNoTennesseeYesNoYesNoNoTexasYesNoNoNoNoUtahNoNoNoNoNoVermontNoNoNoNoNoVirginiaNoNoYesNoNoWashingtonYesYesYesNoNoWisconsinYesYesYesNoNo | Ohio | No | No | No | No | No |
| PennsylvaniaNoNoYesNoNoPuerto RicoNoNoNoNoNoNoPuerto RicoNoNoNoNoNoRhode IslandYesNoNoNoSouth CarolinaYesNoYesNoNoNoNoNoSouth CarolinaYesNoNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoSouth CarolinaYesNoNoNoNoSouth CarolinaYesNoNoNoSouth CarolinaYesYesNoNoNoSouth CarolinaYesNoNoNoSouth CarolinaYesYesNoNoNoYes <t< td=""><td>Oklahoma</td><td>No</td><td>No</td><td>No</td><td>No</td><td>No</td></t<> | Oklahoma | No | No | No | No | No |
| Puero RicoNoNoNoNoNoNoRhode IslandYesNoNoNoNoNoSouth CarolinaYesNoYesNoNoNoSouth CarolinaYesNoYesNoNoNoSouth DakotaNoNoNoNoNoNoTennesseeYesNoYesNoNoNoTexasYesNoNoNoNoNoUtahNoNoYesNoNoNoVermontNoNoNoNoNoaVirgin IslandsVesYesYesNoNoWashingtonYesYesYesNoNoWisconsinYesYesNoNoNo | Oregon | No | No | Yes | No | Yes |
| Puerto RicoNoNoNoNoNoNoRhode IslandYesNoNoNoNoSouth CarolinaYesNoYesNoNoSouth CarolinaYesNoYesNoNoNoSouth DakotaNoNoNoSouth DakotaNoNoNoSouth DakotaNoNoNoNoSouth DakotaNoNoNoNoNoSouth DakotaNoNoNoNoSouth DakotaNoNoNoNoNoSouth DakotaNoNoNoNoNoSouth DakotaNoNoNoNoNoSouth DakotaNoNoNoNoSouth DakotaNoYesYesYesYesYesYesYesYesNo< | Pennsylvania | No | No | Yes | No | No |
| Rhode IslandYesNoNoNoNoSouth CarolinaYesNoYesNoNoSouth DakotaNoNoNoNoNoTennesseeYesNoYesNoNoTexasYesNoNoNoNoUtahNoNoYesNoNoVermontNoNoNoNoNoVirgin IslandsYesYesNoNoWashingtonYesYesYesNoNoWisconsinYesYesNoNo | | | | No | No | No |
| South DakotaNoNoNoTennesseeYesNoYesNoNoTexasYesNoNoNoNoUtahNoNoYesNoNoVermontNoNoNoNoNoVirgin IslandsVirgin YesYesNoNoVirginiaNoNoYesNoNoWashingtonYesYesYesNoNoWisconsinYesYesYesNoNo | Rhode Island | Yes | No | No | No | No |
| South DakotaNoNoNoTennesseeYesNoYesNoNoTexasYesNoNoNoNoUtahNoNoYesNoNoVermontNoNoNoNoNoVirgin IslandsVirgin YesNoNoNoWashingtonYesYesYesNoNoWest VirginiaYesYesYesNoNoWisconsinYesYesYesNoNo | South Carolina | | | | | |
| TennesseeYesNoYesNoNoTexasYesNoNoNoNoUtahNoNoYesNoNoVermontNoNoNoNoNoVirgin IslandsVirgin YesNoNoNoVirginiaNoNoYesNoNoWashingtonYesYesYesNoNoWisconsinYesYesNoNoNo | South Dakota | | | | | |
| TexasYesNoNoNoNoUtahNoNoYesNoNoVermontNoNoNoNoNoNoVirgin IslandsVirginiaNoNoYesNoNoWashingtonYesYesYesNoNoNoWest VirginiaYesYesYesNoNoNoWisconsinYesYesYesNoNoNo | | | | Yes | | No |
| UtahNoNoYesNoNoVermontNo | | | | | | |
| VermontNoNoNoNoaVirgin IslandsVirginiaNoNoYesNoNoWashingtonYesYesYesNoNoWest VirginiaYesYesNoNoWisconsinYesYesNoNo | | | | | | |
| Virgin IslandsVirginiaNoNoYesNoNoWashingtonYesYesYesNoNoWest VirginiaYesYesNoNoWisconsinYesYesNoNo | | | | | | |
| VirginiaNoNoYesNoNoWashingtonYesYesYesNoNoWest VirginiaYesYesNoNoWisconsinYesYesNoNo | | | | | | |
| WashingtonYesYesYesNoNoWest VirginiaYesYesNoNoWisconsinYesYesNoNo | - | No | No | Yes | No | No |
| West VirginiaYesYesNoWisconsinYesYesNoNo | - | | | | | |
| Wisconsin Yes Yes No No | - | | | 100 | | INU |
| | - | | | | | No |
| vvyonning ino ino res ino No | | | | Vac | | |
| | vvyonning | INU | INU | 162 | INU | INU |

Table 13b explanatory notes:

Data footnotes:

a. Plans to implement mobile technologies would originate from outside agencies (state/local police and sheriff departments).

Table 14. Record/database content and combining criminal events with noncriminal justice applicant information, 2012

| State | Does your state combine both criminal events and noncriminal justice applicant information in the same record? | If so, how many records in your database contain both criminal events and noncriminal justice applicant information? | Of the total records in your database, what percentage represents records that contain both criminal events and noncriminal justice applicant information? |
|----------------------|--|---|--|
| Alabama | Yes | unknown | unknown |
| Alaska | Yes | unknown | unknown |
| American Samoa | No | | |
| Arizona | No | | |
| Arkansas | No | | |
| California | Yes | unknown | unknown |
| Colorado | Yes | 339,920 | 11 |
| Connecticut | Yes | unknown | unknown |
| Delaware | Yes | unknown | unknown |
| District of Columbia | | | |
| Florida | No | | |
| Georgia | No | | |
| Guam | No | | |
| Hawaii | No | | |
| Idaho | No | | |
| | | 500 470 | 0 |
| Illinois | Yes | 536,173 | 9 |
| Indiana | No | | |
| lowa | No | | |
| Kansas | No | | |
| Kentucky | No | | |
| Louisiana | Yes | unknown | unknown |
| Maine | No | | |
| Maryland | Yes | 451,245 | 15 |
| Massachusetts | No | | |
| Michigan | Yes | 225,677 | 6 |
| Minnesota | No | | |
| Mississippi | No | | |
| Missouri | Yes | 166,212 | 5 |
| Montana | No | | |
| Nebraska | Yes | 13,028 | 2 |
| Nevada | Yes | a | |
| New Hampshire | No | | |
| New Jersey | Yes | unknown | unknown |
| New Mexico | No | | |
| New York | Yes | 900,229 | 10 |
| North Carolina | No | | |
| North Dakota | No | | |
| No. Mariana Islands | 110 | | |
| Ohio | No | | |
| Oklahoma | Yes | 60,631 | 4 |
| | | 54,600 | 4 |
| Oregon | Yes | | |
| Pennsylvania | Yes | unknown | unknown |
| Puerto Rico | No | | |
| Rhode Island | No | | |
| South Carolina | No | | |
| South Dakota | No | | |
| Tennessee | No | | |
| Texas | Yes | 799,654 | 7 |
| Utah | No | | |
| Vermont | No | | |
| Virgin Islands | | | |
| Virginia | No | | |
| Washington | Yes | 1,606 | 1 |
| West Virginia | Yes | unknown | unknown |
| Wisconsin | No | | |
| Wyoming | No | | |

Table 14 explanatory notes:

- Percentages and numbers are estimates.
- Percentages have been rounded to the nearest whole percent.
- ... Not available.

Data footnotes:

a. Criminal and civil records are combined for Carry Concealed Weapons (CCW) permits.

Table 15. Certification and privatization of fingerprint capture services, 2012

| State | Does your state have a certification program for persons taking fingerprints? | Is the program established through legislation? | Has your state privatized the taking of noncriminal justice fingerprints? | Service provided by single (S) vendor or multiple (M) vendors | Does the vendor assess a fee above what the state charges for the background check? | If so, what is the fee? | Does the vendor provide any additional services besides the fingerprint capture (e.g., evaluating responses for the requestor, sending responses back to the requestor)? |
|----------------------|--|---|---|--|--|-------------------------|--|
| Alabama | No | <u> </u> | Yes | М | Yes | | Yes |
| Alaska | Yes | Yes | Yes | М | Yes | varies | |
| American Samoa | | | No | | | | |
| Arizona | No | | No | | | | |
| Arkansas | Yes | No | Yes | М | Yes | \$16 | No |
| California | Yes | Yes | Yes | M | Yes | varies | No |
| Colorado | No | 100 | No | | 100 | Valloo | |
| Connecticut | No | | No | | | | |
| Delaware | No | | No | | | | |
| District of Columbia | NO | | NO | | | | |
| Florida | No | | Yes | М | Yes | varies | No |
| Georgia | No | | | S | Yes | 13 | |
| Guam | | | Yes | 3 | res | 13 | |
| Hawaii | No | | No | | | | |
| | No | | No | | | | |
| Idaho | No | | No | •• | | | |
| Illinois | Yes | Yes | No | М | Yes | varies | unknown |
| Indiana | Yes | No | Yes | S | Yes | 10 | No |
| lowa | | | No | | | | |
| Kansas | No | | No | | | | |
| Kentucky | No | | No | | | | |
| Louisiana | No | | No | | | | |
| Maine | No | | No | | | | |
| Maryland | Yes | No | Yes | М | No | | |
| Massachusetts | No | | Yes | | | | |
| Michigan | No | | Yes | М | Yes | varies | No |
| Minnesota | No | | No | S | | | |
| Mississippi | No | | Yes | М | Yes | varies | No |
| Missouri | Yes | No | Yes | S | Yes | 8 | No |
| Montana | No | | No | | | | |
| Nebraska | No | | No | | | | |
| Nevada | No | | Yes | М | Yes | varies | No |
| New Hampshire | No | | No | | | | |
| New Jersey | Yes | No | Yes | S | Yes | 11 | No, all responses are routed to NJ State Police and then disseminated appropriately |
| New Mexico | No | | Yes | S | Yes | varies | Vendor provides a web portal that allows requestors to log on and view responses |
| New York | No | | Yes | S | Yes | 11 | Verification of ID documents, photo capture, and transmission |
| North Carolina | No | | No | | | | |
| North Dakota | | | | | | | |
| No. Mariana Islands | | | | | | | |
| Ohio | No | | Yes | М | Yes | varies | No |
| Oklahoma | Yes | No | Yes | S | Yes | varies | |
| Oregon | No | | No | | | | |
| Pennsylvania | No | | Yes | S | Yes | 8 | No |
| Puerto Rico | | | | | | | |
| Rhode Island | No | | No | | | | |
| South Carolina | Yes | No | Yes | S | Yes | 10 | |
| South Dakota | No | | No | | | | |
| Tennessee | No | | Yes | S | Yes | 8 | Collecting the fees |
| Texas | No | | Yes | S | Yes | 10 | Specialized scheduling (online or phone), billing, consolidated responses of State and FBI results, |
| Utah | No | | No | M | Voc | Varias | warrant check |
| Vermont | No | Vac | No | IVI | Yes | varies | No |
| Virgin Islands | Yes | Yes | No | | | | |
| Virginia | NI. | | NI- | | | | |
| - | No | | No | | | | |
| Washington | No | | No | M | | | |
| West Virginia | No | | Yes | S | Yes | 9 | |
| Wisconsin | No | | Yes | М | Yes | 18 | Sends responses to requestors |
| Wyoming | No | | No | | | | |

Table 15 explanatory notes:

- ... Not available.Fees charged have been rounded to the nearest dollar.

Table 16. Number of felony arrests and current status of backlog, 2012

| State | Number of reported felony arrests | As of December 31, 2012, was there a backlog of arrest data to be entered into the AFIS database? (i.e., not entered within 48 hours of receipt at repository) | Number of unprocessed or partially processed fingerprint cards for the AFIS database as of December 31, 2012 | Size of backlog as of December 31, 2012, is not available |
|------------------------|---|---|--|--|
| Total | 2,873,630 | | 7,220 | |
| Alabama | unknown | Yes | | Х |
| Alaska | 4,700 | Yes | a | Х |
| American Samoa | 30 | Yes | | х |
| Arizona | 66,600 | Yes | 400 | |
| Arkansas | 62,000 | Yes | 20 | |
| California | | No | | |
| Colorado | 212,600 | Yes | | х |
| Connecticut | unknown | Yes | | х |
| Delaware | 10,900 | No | | |
| District of Columbia | | | | |
| Florida | 319,100 | No | | |
| Georgia | 262,500 | No | | |
| Guam | | | | |
| Hawaii | 6,200 b | No | | |
| Idaho | 26,900 | No | | |
| Illinois | 129,200 | No | | |
| Indiana | unknown | No | | |
| lowa | 10,400 | Yes | 400 | |
| Kansas | 27,200 | No | | |
| Kentucky | 40,400 | Yes | 300 | |
| Louisiana | 200,100 | No | | |
| Maine | 8,800 | Yes | | х |
| Maryland | 48,500 | No | | |
| Massachusetts | 10,000 | | | |
| Michigan | 93,800 | No | | |
| Minnesota | 34,700 | No | | |
| Mississippi | 23,900 | No | | |
| Missouri | 91,000 | No | | |
| Montana | 5,100 | No | | |
| Nebraska | 14,000 | Yes | 1,200 | |
| Nevada | 23,800 | No | 1,200 | |
| New Hampshire | unknown | Yes | | х |
| | | | | ^ |
| New Jersey | | | 2 500 | |
| New Mexico New York | unknown | Yes | 3,500 | |
| | 163,900 | No | | |
| North Carolina | 95,900 | No | | |
| North Dakota | | No | | |
| No. Mariana Islands | | | | |
| Ohio | unknown | No | | |
| Oklahoma | 66,600 | No | | |
| Oregon | 50,700 | No | | |
| Pennsylvania | 58,800 | No | | |
| Puerto Rico | 35,700 | | | |
| Rhode Island | 5,100 | No | | |
| South Carolina | | No | | |
| South Dakota | 6,300 | No | | |
| Tennessee | | No | | |
| Texas | 260,200 | No | | |
| Utah | 5,700 | Yes | | Х |
| Vermont | 2,700 | Yes | | Х |
| Virgin Islands | | | | |
| Virginia | 162,500 | Yes | 1,400 | |
| Washington | 154,200 | No | | |
| West Virginia | 4,300 | Yes | | Х |
| Wisconsin | 46,300 | No | | |
| Wyoming | 3,000 | No | | |

Table 16 explanatory notes:

- Percentages and numbers are estimates.
- Numbers have been rounded to the nearest 100.
- ... Not available.

Data footnotes:

a. A project to eliminate the state's backlog is underway; this should finish in January 2013.

- b. Total reflects the number of persons arrested for felony charges. Offenders were booked on 18,592 felony charges in 2012.
- c. The number submitted is from court final dispositions. It does not include arrests, which may have been downgraded following a plea agreement.

Table 17. Length of time to process disposition data and current status of backlog, 2012

| State | Average number of days between occurrence of final felony trial court case dispositions and receipt of data by repository | Average number of days between receipt of final felony court disposition and entry of data into criminal history database | | Livescan devices used in the courtroom to link positive identifications with dispositions | Number of livescan devices in courtrooms | Backlog of entering court disposition data into criminal history database (i.e., not entered within 48 hours of receipt at repository) | Number of unprocessed or partially processed court disposition forms |
|-------------------------------------|---|--|---|---|---|--|--|
| Alabama | unknown | unknown | | No | na | Yes | 50,000 |
| Alaska | 19 | a 44 | а | No | na | Yes | 48,000 |
| American Samoa | 7 | 2 | a | No | na | Yes | unknown |
| Arizona | 16 | 2 | | Yes | 1 | No | unknown |
| Arkansas | 30 | 2 | | No | na | No | |
| California | unknown | 60 | b | Yes | 4 | No | |
| Colorado | unknown | unknown | ~ | No | na | Yes | unknown |
| Connecticut | 2 | 2 | | No | na | No | |
| Delaware | 0 | 0 | | No | na | No | |
| District of Columbia | | - | | | | | |
| Florida | 36 | 1 | | No | na | No | |
| Georgia | 30 | 2 | | No | na | No | |
| Guam | 1 | 20 | | No | na | Yes | unknown |
| Hawaii | 9 | 0 | | No | na | Yes | 166,700 |
| Idaho | 2 | 2 | | No | na | Yes | unknown |
| Illinois | 38 | 42 | | No | na | No | GIRTOWIT |
| Indiana | 30 | <1 | | Yes | unknown | Yes | 2,400 |
| lowa | 7 | 7 | | No | na | No | 2,400 |
| Kansas | 555 | 665 | | No | na | Yes | 131,300 |
| Kentucky | unknown | unknown | | No | na | No | 101,000 |
| Louisiana | | 180 | | No | na | Yes | 17,000 |
| Maine | 14 | 0 | | No | | No | 17,000 |
| | 14 | 0 | | Yes | na 1 | No | |
| Maryland | 10 | 0 | | No | | INO | |
| Massachusetts | 1 | 1 | | No | na | No | |
| Michigan | | | | | na | | |
| Minnesota | 1 | 1 | | Yes | 26 | No | |
| Mississippi | unknown | 2 | | No | na | No | 074 000 |
| Missouri | 18 | 28 | | No No | na | Yes | 271,300 |
| Montana | 16 1 | 59 | | | na | Yes | 14,700 |
| Nebraska | | | | No | na | No | 7.400 |
| Nevada | unknown | unknown | | No | na | Yes | 7,100 |
| New Hampshire | unknown | unknown | | No | na | Yes | unknown |
| New Jersey | 1 | 1 | | No | na | Yes | 39,300 |
| New Mexico New York | unknown 0 | unknown | | No | na | Yes No | 6,000 |
| North Carolina | | c 0 0 | | No | na | | |
| | 32 | 0 | | NO | na | No | |
| North Dakota No. Mariana Islands | | | | | | | |
| | unknown | 4 | | Vee | 16 | Vaa | E 000 |
| Ohio Oklahoma | unknown 30 | 1 30 | | Yes | 16 | Yes | 5,000 |
| | | | | | na 10 | | upknown |
| Oregon | unknown | unknown 1 | | Yes | 10 | Yes | unknown |
| Pennsylvania | unknown | 1 | | No | na | Yes | 296,000 |
| Puerto Rico Rhode Island | 0 | 0 | | Nia | | No | |
| | 2 | 2 | | No | na | No | |
| South Carolina | | | | No | na | No | |
| South Dakota | 15 | 1 | | No | na | No | |
| Tennessee | 22 | | | No | na | No | |
| Texas | 30 | 1 | | Yes | 93 | No | 000.455 |
| Utah | 0 | 0 | | Yes | 8 | Yes | 633,100 |
| Vermont | 60 | 60 | | No | na | No | |
| Virgin Islands | | | | | | | |
| Virginia | 14 | 14 | | No | na | No | |
| Washington | 15 | 15 | | No | na | | |
| West Virginia | 180 | 180 | | No | na | Yes | 124,200 |
| Wisconsin | unknown | 8 | | No | na | Yes | 8,900 |
| Wyoming | 60 | 2 | | No | na | Yes | 200 |

Table 17 explanatory notes:

- ... Not available.
- na Not applicable.

- a. Information is for all dispositions and not limited to felonies.
- b. Electronic submissions are updated daily. Manual transactions are processed upwards to 60 days.
- c. Dispositions are posted to CCH in real time.

Table 18. Correctional admission data submitted to state criminal history repository and current status of backlog, 2012

| State | Do any corrections agencies currently report admission/release/status change information to the repository by automated means? | Does agency forward admission/release or status change information received from corrections agencies to the FBI? | Number of agencies currently reporting by automated means | Percentage of admission/release/ status change activity reported by automated means | Backlog of entering corrections data into criminal history database | Number of unprocessed or partially processed corrections reports |
|-----------------------|---|--|--|---|---|---|
| Alabama | Yes | Yes | 1 | 100 | Yes | 25,000 |
| Alaska | No | No | na | na | No | -, |
| American Samoa | No | No | na | na | No | |
| Arizona | Yes | No | 1 | 100 | No | |
| Arkansas | No | Yes | na | na | Yes | 4,200 |
| California | Yes | Yes | 13 | 100 | No | ., |
| Colorado | No | No | na | na | No | |
| Connecticut | No | No | na | na | No | |
| Delaware | Yes | | 1 | 100 | No | |
| District of Columbia | | | · | 100 | | |
| Florida | Yes | No | 1 | 100 | No | |
| Georgia | Yes | No | 1 | 100 | No | |
| Guam | No | No | na | na | No | |
| Hawaii | Yes | No | 1 | 100 | No | |
| Idaho | Yes | No | 1 | 100 | No | |
| Illinois | Yes | Yes | 38 | 50 | No | |
| Indiana | Yes | Yes | 2 | 100 | No | |
| lowa | Yes | Yes | 1 | 100 | No | |
| Kansas | No | Tes | | | No | |
| | Yes | Yes | na 2 | na 80 | No | |
| Kentucky Louisiana | Yes | Yes | 20 | 95 | No | |
| | | | | 90 | | 24 |
| Maine | Yes | Yes | 2 22 | 02 | Yes | 21 |
| Maryland | Yes | Yes | | 92 | No | |
| Massachusetts | Yes | Yes | 1 | 100 | No | |
| Michigan | Yes | Yes | 1 | 100 | No | |
| Minnesota | Yes | No | 15 | 400 | No | |
| Mississippi | Yes | Yes | 1 | 100 | No | |
| Missouri | Yes | No | 21 | 100 | No | |
| Montana | Yes | No | 2 | 100 | No | 045 |
| Nebraska | Yes | Yes | 2 | 100 | Yes | 245 |
| Nevada | No | No | | na | No | |
| New Hampshire | No | | na | na | No | |
| New Jersey | No | No | na | na | No | |
| New Mexico | No | No | na | na | No | |
| New York | Yes | No | 73 | 100 | No | |
| North Carolina | Yes | No | 1 | 100 | No | |
| North Dakota | | | | | | |
| No. Mariana Islands | | | | | | |
| Ohio | No | Yes | na | na | No | 0.000 |
| Oklahoma | Yes | Yes | | 100 | Yes | 2,000 |
| Oregon | Yes | No | 1 | 100 | No | |
| Pennsylvania | No | No | na | na | No | |
| Puerto Rico | | | | | | |
| Rhode Island | No | No | na | na | No | |
| South Carolina | Yes | Yes | 24 | 52 | No | |
| South Dakota | Yes | Yes | 3 | 100 | No | |
| Tennessee | Yes | No | 1 | 100 | No | |
| Texas | Yes | Yes | 1 | 100 | No | |
| Utah | Yes | No | 1 | 100 | No | |
| Vermont | No | | na | na | No | |
| Virgin Islands | | | | | | |
| Virginia | No | Yes | na | na | Yes | 2,400 |
| Washington | Yes | Yes | | | No | |
| West Virginia | No | | na | na | No | |
| Wisconsin | Yes | Yes | 2 | 100 | No | |
| Wyoming | No | No | na | na | No | |
| | | | | | | |

Table 18 explanatory notes:

- Percentages and numbers are estimates.Percentages have been rounded to the nearest whole percent.
- ... Not available.
- na Not applicable.

Table 18a. Length of time to process correctional admission data submitted to state criminal history repository, 2012

| State | Average number of days between receipt of corrections <u>admission data</u> and entry into criminal history database | Not currently receiving corrections admission data | Average number of days between receipt of corrections <u>release data</u> and entry into criminal history database | Not currently receiving corrections release data |
|--------------------------------|--|--|--|--|
| Alabama | 1 | | | Х |
| Alaska | | Х | | Х |
| American Samoa | | Х | | Х |
| Arizona | 7 | | 7 | |
| Arkansas | 40 | | | Х |
| California | 1 | | | Х |
| Colorado | | Х | | Х |
| Connecticut | | Х | | Х |
| Delaware | <1 | | <1 | |
| District of Columbia | | | | |
| Florida | 1 | | 15 | |
| Georgia | 1 | | 1 | |
| Guam | 1 | | 1 | |
| Hawaii | <1 | | <1 | |
| Idaho | 1 | | | х |
| Illinois | 47 | | 162 | |
| Indiana | 1 | | 4 | |
| lowa | 2 | | 7 | |
| Kansas | - 1 | | | Х |
| Kentucky | 1 | | | x |
| Louisiana | 1 | | 1 | Λ |
| Maine | 21 | | · | Х |
| Maryland | <1 | | <1 | ~ |
| Massachusetts | 1 | | 1 | |
| Michigan | 12 | | I | х |
| Minnesota | <1 | | 3 | ~ |
| Mississippi | 1 | | 1 | |
| Missouri | <1 | | <1 | |
| Montana | 1 | | 1 | |
| Nebraska | 60 | | Ι | х |
| Nevada | 80 | Х | | X |
| New Hampshire | | X | | X |
| | 2 | ^ | 2 | ~ |
| New Jersey New Mexico | 2 | V | 2 | Х |
| | 4 | Х | 4 | ~ |
| New York | <1 | | <1 | |
| North Carolina North Dakota | <1 | | <1 | |
| | | | | |
| No. Mariana Islands | 2 | | | V |
| Ohio | 3 | | 400 | Х |
| Oklahoma | <1 | | 180 | |
| Oregon | 3 | | Unknown | N N |
| Pennsylvania | | Х | | Х |
| Puerto Rico | | V | | N N |
| Rhode Island | | Х | | X |
| South Carolina | <1 | | <i>(</i> - | Х |
| South Dakota | 2 | | 15 | |
| Tennessee | 0 | | | Х |
| Texas | <1 | | <1 | |
| Utah | 0 | | 0 | |
| Vermont | | Х | | Х |
| Virgin Islands | | | | |
| Virginia | 30 | | | Х |
| Washington | 2 | | | |
| West Virginia | 10 | | 10 | |
| Wisconsin | <1 | | 2 | |
| Wyoming | | Х | | Х |
| | | | | |

Table 19. Noncriminal justice name-based background checks, 2012

| | Number of | Identification rate for name-based | | | |
|----------------------|----------------|---------------------------------------|-----------|---------------|--------------------------|
| State | Total received | Via Internet | Via mail | Via telephone | background checks (%) |
| Fotal | 20,009,100 | 17,824,800 | 1,941,200 | 192,200 | (70) |
| labama | 4,000 | 3,500 | 500 | 0 | 99 |
| laska | 20,000 | 0 | 2,100 | | a 100 |
| American Samoa | 20,000 | 0 | 2,100 | 0 | 100 |
| Arizona | 286,200 | 0 | 286,200 | 0 | 16 |
| Arkansas | | 181,500 | | 0 | 100 |
| | 181,500 | 181,500 | 0 | 0 | 100 |
| California | 005 000 | 000 400 | 44,000 | 0 | |
| Colorado | 335,000 | 323,400 | 11,600 | 0 | unknown |
| Connecticut | 0 | 0 | 0 | 0 | |
| Delaware | 1,200 | 0 | 1,200 | 0 | |
| District of Columbia | | | | | |
| Florida | 828,400 | 796,700 | 31,700 | 0 | o unknown |
| Georgia | 0 | 0 | 0 | 0 | |
| Guam | 0 | 0 | 0 | 0 | |
| Hawaii | 482,400 | 479,500 | 2,900 | 0 | 10 |
| daho | 29,200 | 0 | 29,200 | 0 | 13 |
| llinois | 511,100 | 482,400 | 28,700 | 0 | 30 |
| ndiana | 691,000 | 651,600 | 39,400 | 0 | 7 |
| owa | 237,000 | 212,000 | 25,000 | 0 | 14 |
| Kansas | 255,600 | 253,800 | 1,900 | 0 | 34 |
| Kentucky | 41,200 | 0 | 41,200 | 0 | unknown |
| Louisiana | 31,000 | 28,500 | 2,500 | 0 | |
| Vaine | 280,900 | | | 0 | 20 |
| | | 256,300 | 24,600 | | |
| Maryland | 0 | 0 | 0 | 0 | 0 |
| Massachusetts | 1,504,000 | 1,500,000 | 4,000 | 0 | |
| Michigan | 1,628,100 | 1,628,100 | 0 | 0 | 23 |
| Vinnesota | 89,800 | 0 | 89,800 | 0 | unknown |
| Aississippi | 3,800 | 0 | 3,800 | 0 | unknown |
| Missouri | 811,200 | 793,800 | 17,400 | 0 | 8 |
| Montana | 116,100 | 111,000 | 5,100 | 0 | 6 |
| Vebraska | 33,300 | | | | unknown |
| Vevada | 171,400 | 45,200 | 0 | 126,300 | unknown |
| New Hampshire | 114,300 | 0 | 114,300 | 0 | |
| New Jersey | 200,000 | 0 | 200,000 | 0 | 10 |
| New Mexico | 8,700 | 0 | 8,700 | 0 | |
| New York | 0 | 0 | 0 | 0 | na |
| North Carolina | 24,900 | 0 | 24,900 | 0 | 17 |
| North Dakota | ,000 | | ,000 | č | |
| No. Mariana Islands | | | | | |
| Ohio | 0 | 0 | 0 | 0 | |
| | 277,700 | 0 | | 0 | unknown |
| Oklahoma | | | 277,700 | | |
| Dregon | 301,900 | 229,800 | 6,100 | 65,900 | 13 |
| Pennsylvania | 1,239,400 | 1,141,400 | 98,000 | 0 | 8 |
| Puerto Rico | | | | | |
| Rhode Island | 0 | 0 | 0 | 0 | na |
| South Carolina | 915,200 | 480,700 | 434,500 | 0 | na |
| South Dakota | 0 | 0 | 0 | 0 | unknown |
| ennessee | 114,400 | 114,400 | 0 | 0 | 40 |
| exas | 5,993,800 | 5,992,600 | 1,200 | 0 | unknown |
| Jtah | 10,200 | 9,700 | 600 | 0 | unknown |
| /ermont | 118,400 | 118,400 | 0 | 0 | 10 |
| /irgin Islands | | | | | |
| /irginia | 249,800 | 141,900 | 108,000 | 0 | unknown |
| Vashington | 1,070,400 | 1,062,100 | 8,300 | 0 | unknown |
| Vest Virginia | ,, | ,, | 2,300 | č | |
| Visconsin | 796,600 | 786,500 | 10,100 | 0 | 17 |
| 10001011 | 100,000 | 100,000 | 10,100 | 0 | 17 |

Table 19 explanatory notes:

- Percentages and numbers reported are estimates.
- Percentages have been rounded to the nearest whole number.
- Numbers have been rounded to the nearest 100.
- ... Not available.
- na Not applicable.

Data footnotes:

- a. No information is disseminated over the telephone but 17,900 in-person requests were made in 2012.
- b. Total includes electronic checks via online modem inquiries.

Table 19a. Noncriminal justice name-based background check results, 2012

| | | ormation contair noncrimina | | | |
|----------------------|--------------|--------------------------------|---------|---|---|
| State | Full record | Convictions only | | Arrests without disposition – over 1 year old | Other information contained in the results |
| Alabama | T ull lecolu | Only | Tecolus | over i year olu | Full record, excluding protected/sealed charges. |
| Alaska | Х | х | | X | As requested and authorized by requestor. |
| American Samoa | | | | | |
| Arizona | х | | | х | |
| Arkansas | | х | | | Felony arrests with no disposition less than 3 |
| California | | ~ | | | years old. |
| | | | | | Public version of records excludes sealed and |
| Colorado | | | | | juvenile arrests and Social Security numbers. |
| Connecticut | | Х | | | |
| Delaware | Х | | Х | Х | |
| District of Columbia | | | | | |
| Florida | | | | | All authorized by law. |
| Georgia | | | | | |
| Guam | | | | | |
| Hawaii | | х | | | |
| | | | | | |
| Idaho | х | | | | W/O subject signature-All adult arrests with disposition-arrests without disposition <1 year old |
| llinois | | Х | | | |
| ndiana | | х | | | Arrests without disposition less than 1 year old. |
| | х | ~ | | | |
| lowa | ^ | v | | | Arrosto without disposition loss that down |
| Kansas | | X | | | Arrests without disposition less than 1 year old. |
| Kentucky | | Х | | | |
| Louisiana | | | | | Request submission of prints for verification. |
| Maine | Х | | | | Charges less than one year old. |
| Maryland | | | | | No name-based background checks. |
| Massachusetts | | | | | Depends on authorized access level. |
| | | | | | |
| Michigan | Х | | Х | | All convictions, all charges without disposition, arrests without disposition less than 1 year old. |
| Minnesota | | | | | Dependent upon reason and authorization |
| Mingingingi | х | | | | provided. |
| Mississippi | ~ | | | | Arrests less than 30 days old, charges |
| Missouri | | Х | | | filed/pending. |
| Montana | | | | х | Full public record (includes no sealed records). |
| Nebraska | Х | | | | |
| Nevada | | Х | | х | Wants/Warrants, local records from Las Vegas Metropolitan PD. |
| New Hampshire | | Х | | | |
| New Jersey | | х | | | All pending arrest dispositions regardless of time frame. |
| New Mexico | Х | | х | х | |
| New York | | | | | |
| North Carolina | | | | | |
| North Dakota | | | | | |
| No. Mariana Islands | | | | | |
| Ohio | | | | | |
| Oklahoma | х | | х | х | |
| | ~ | Х | ~ | X | Approved/Denied for firearms checks. |
| Oregon | | | | A | Limited juvenile information, arrests without |
| Pennsylvania | | Х | | | dispositions under 3 years. |
| Puerto Rico | | | | | |
| Rhode Island | Х | | | | |
| | | | | | |
| South Carolina | Х | | | | Excluding Juvenile. |

Table 19a. Noncriminal justice name-based background check results, 2012, continued

| | | noncriminal | justice backgro | | |
|----------------|-------------|---------------------|---------------------|--|--|
| State | Full record | Convictions only | Juvenile records | Arrests without disposition - over 1 year old | Other information contained in the results |
| Tennessee | Х | | | | |
| Texas | Х | х | х | | Depending on access level, some events maybe supressed. |
| Utah | Х | | | | |
| Vermont | | х | | | |
| Virgin Islands | | | | | |
| Virginia | Х | Х | | | Responses vary by state statute. |
| Washington | | х | | | Plus pending arrests less than 1 year old. |
| West Virginia | Х | | | | |
| Wisconsin | Х | | | | Adult record. |
| Wyoming | | | | | |

Table 19b. Noncriminal justice name-based background check authorizations/fees, 2012

| State | Is written consent required by the subject before a name- | Are local agencies authorized to conduct name checks of state records for | If so, what fee is the local agency authorized to |
|----------------------|--|--|---|
| State | based search is conducted? | noncriminal justice purposes? | charge? |
| Alabama | Yes | No | 0 00 |
| Alaska | Yes | Yes | \$20 |
| American Samoa | | | |
| Arizona | No | No | |
| Arkansas | Yes | No | |
| California | | Yes | unknown |
| Colorado | No | No | |
| Connecticut | No | No | |
| Delaware | Yes | No | |
| District of Columbia | | | |
| Florida | No | No | |
| Georgia | | Yes | 20 |
| Guam | No | Yes | 15 |
| Hawaii | No | Yes | 30 |
| daho | No | No | |
| llinois | Yes | Yes | |
| ndiana | No | No | |
| owa | No | No | |
| Kansas | No | No | |
| Kentucky | No | No | |
| Louisiana | Yes | No | |
| Vaine | No | No | |
| | | No | |
| Maryland | No | | |
| Massachusetts | Yes | No | 0 |
| Michigan | No | Yes | 0 |
| Minnesota | Yes | Yes | na |
| Mississippi | Yes | No | na |
| Missouri | No | Yes | 10 |
| Montana | No | No | |
| Nebraska | No | Yes | 15 |
| Nevada | Yes | No | |
| New Hampshire | Yes | No | |
| New Jersey | Yes | No | |
| New Mexico | Yes | No | |
| New York | | No | |
| North Carolina | Yes | Yes | 10 |
| North Dakota | | | |
| No. Mariana Islands | | | |
| Dhio | Yes | No | |
| Oklahoma | No | No | |
| Dregon | No | Yes | |
| Pennsylvania | No | No | |
| Puerto Rico | | | |
| Rhode Island | Yes | No | |
| South Carolina | No | No | |
| South Dakota | Yes | No | |
| Fennessee | No | No | |
| Texas | No | Yes | 1 |
| Jtah | Yes | Yes | I |
| | | | |
| /ermont | No | No | varies |
| /irgin Islands | | | |
| /irginia | Yes | No | |
| Nashington | No | No | |
| Vest Virginia | Yes | No | |
| Nisconsin | No | Yes | no requirements |

Table 19b explanatory notes:... Not available.na Not Applicable.

Data footnotes:

Ways noncriminal justice retained fingerprints are utilized

| | | | | | | | | _ | | fingerp | prints are utilized | |
|----------------------|--|--|---|---|----------------------------|---|---|---|--|---|---|--|
| State | Information contained in the results of fingerprint-based noncriminal background checks | State offers rap back service when changes to records occur | | Number of arrest or conviction rap back notices generated in 2012 | Identification rate (%) | Purpose for state retaining noncriminal justice fingerprints | | | Searched against criminal history database | Searched against latent database | Searched against subsequent criminal submissions | Searched against subsequent latent submissions |
| Alabama | Full record | Not for non CJ purpose | | na | unknown | 8 | | | х | х | Х | х |
| Alaska | Full record, Convictions only, Arrests without disposition – over 1 year old | Arrest only/other | a | unknown | 17 | 2,3,4,5,7 | | | x | x | x | x |
| American Samoa | | Not for non CJ purpose | Γ | na | | 2,3,4,5 | | | | | | |
| Arizona | Sex offender registration | Arrest only | | 13,740 | 49 | 2,4,5,6 | | | | | | |
| Arkansas | Full record | Not for non CJ purpose | | na | 3 | 2,4,6 | | | х | | | |
| California | Varies based on CA Penal Code | Arrest only | | | | 2,3,4,5,6,7 | | | х | | х | |
| Colorado | Full record, Public version excludes sealed and juvenile arrests and Social Security numbers | Arrest only | | 9,802 | 100 | 8 | | | | | x | x |
| Connecticut | | | | | | | | | х | Х | Х | Х |
| Delaware | Full record, Convictions only, Juvenile records, Arrests without disposition – over 1 year old | Arrest only | | | | 2,3,4,5 | | | | | | |
| District of Columbia | | | | | | | Γ | | | | | |
| Florida | Full record, Juvenile records, Arrests without disposition – over 1 year old | Arrest only | | 17,272 | 13 | 2,3,4 | | | х | х | х | |
| Georgia | Full record | Not for non CJ purpose | | na | 27 | 8 | | | | | | |
| Guam | Full record | Not for non CJ purpose | | 0 | 27 | | b | > | | | | |
| Hawaii | Full record | Not for non CJ purpose | с | na | 13 | 8 | | | | | | |
| Idaho | Full record | Not for non CJ purpose | | | 19 | 4 | | | х | х | х | х |
| Illinois | Full record, Convictions only | Arrest/conviction only | | 52,177 | 51 | 2,3,4,5,6,7 | | | х | | х | |
| Indiana | Full record, Arrests without disposition – over 1 year old | Arrest/conviction only | | 1 | 12 | 2 | | | х | | x | |
| lowa | Full record | Not for non CJ purpose | | na | 7 | 8 | | | | | | |
| Kansas | | Always | L | | unknown | 8 | L | | Х | Х | Х | Х |
| Kentucky | Convictions only | Not for non CJ purpose | | na | unknown | 1 | | | | | | |
| Louisiana | Full record, Convictions only, Expungements | Arrest only | | 12,476 | | 2,3,4,5 | | | х | х | х | х |
| Maine | Convictions only | Arrest/conviction only | | 0 | 1 | | с | ł | | | х | |
| Maryland | Full record, Convictions only, Arrests without disposition – over 1 year old | Arrest/conviction only | | 42,450 | 9 | 2,3,4 | | | Х | x | x | x |
| Massachusetts | Depends on category of authorized access | Not for non CJ purpose | | na | | 2 | | | х | | | |
| Michigan | Full record, Juvenile records | Always | | 61,897 | 16 | 2,3,4,5,7 | | | х | х | х | х |

| | | | | | | | | riminal justice retain prints are utilized | ed | |
|---------------------|--|--|---|---|----------------------------|---|--|---|---|--|
| State | Information contained in the results of fingerprint-based noncriminal background checks | State offers rap back service when changes to records occur | | Number of arrest or conviction rap back notices generated in 2012 | Identification rate (%) | Purpose for state retaining noncriminal justice fingerprints | Searched against criminal history database | Searched against latent database | Searched against subsequent criminal submissions | Searched against subsequent latent submissions |
| Minnesota | If non-govt entity, only eligible/ineligible letter provided | Not for non CJ purpose | | na | 20 | 1 | | | | |
| Mississippi | Full record | Not for non CJ purpose | Γ | na | 19 | 1 | | | | |
| Missouri | Full record, Convictions only, Arrests without disposition – over 1 year old | | с | na | 10 | 2,3,4,5 | x | x | x | x |
| Montana | Arrests without disposition – over 1 year old | | | | 16 | 1 | na | na | na | na |
| Nebraska | Full record | Always | | 220 | 100 | | | | Х | Х |
| Nevada | Depends on the reason fingerprinted | | d | unknown | 8 | 2,5 | Х | х | х | |
| New Hampshire | Convictions only | Not for non CJ purpose | | na | | 1 | | | | |
| New Jersey | Convictions only, All pending arrest dispositions regardless of time frame | Arrest/conviction only | | unknown | | 7 | x | x | x | x |
| New Mexico | Full record, Juvenile records, Arrests without disposition - over 1 year old | | с | na | 10 | 1 | | | | |
| New York | Varies depending on job/license type being processed | Conviction only | | 159,908 | 45 | 2,3,4,7 | x | х | х | x |
| North Carolina | Full record | Not for non CJ purpose | | na | 11 | 2 | х | Х | х | х |
| North Dakota | | | | | | | | | | |
| No. Mariana Islands | | | | | | | | | | |
| Ohio | Convictions only | | е | unknown | 10 | 8 | na | na | na | na |
| Oklahoma | Full record, Arrests without disposition - over 1 year old | Arrest only | | | unknown | 2,3,4,5,6,7 | | | | |
| Oregon | Full record | Not for non CJ purpose | | na | 6 | 2,3,4 | х | | х | |
| Pennsylvania | Convictions only, Arrests without disposition - over 1 year old | Not for non CJ purpose | | na | | 4 | x | х | x | x |
| Puerto Rico | | | | | | | | | | |
| Rhode Island | Full record, Arrests without disposition - over 1 year old | Not for non CJ purpose | | na | 100 | 1 | | | | |
| South Carolina | Full record | Arrest only | П | | | 2,4,6 | Х | Х | Х | Х |
| South Dakota | Full record, Arrests without disposition - over 1 year old, excluding juveniles | Not for non CJ purpose | | na | unknown | 1 | | | | |
| Tennessee | Full record, Arrests without dispositions- over 1 year old, legislative exceptions | Not for non CJ purpose | | na | 40 | 2,4,5,6 | x | x | x | x |
| Texas | Full record, Juvenile records, Depending on access level certain offenses may be restricted. | Arrest/conviction only | f | | 33 | 8 | х | x | x | x |
| Utah | Full record | Arrest only | П | | | 2,5,6 | | | Х | |
| | 1 | , | - | | | | | | 1 | |

Ways noncriminal justice retained fingerprints are utilized

| State | Information contained in the results of fingerprint-based noncriminal background checks | State offers rap back service when changes to records occur | Number of arrest or conviction rap back notices generated in 2012 | Identification rate (%) | Purpose for state retaining noncriminal justice fingerprints | Searched against criminal history database | Searched against latent database | Searched against subsequent criminal submissions | Searched against subsequent latent submissions |
|----------------|--|--|---|----------------------------|---|--|---|---|--|
| Vermont | Full record, Convictions only, Arrests without disposition – over 1 year old | Conviction only | | | 1 | | | | |
| Virgin Islands | | | | | | | | | |
| Virginia | Full record, Convictions only, Arrests without disposition – over 1 year old | Always | | 20 | 2,3,7 | | | | |
| Washington | Convictions only, plus pending arrests under one year old | Not for non CJ purpose | na | unknown | 4 | | | | |
| West Virginia | Full record | Not for non CJ purpose | na | | | | | | |
| Wisconsin | Full adult record | Not for non CJ purpose | g na | 10 | 4 | Х | х | | |
| Wyoming | Full record | Not for non CJ purpose | na | 9 | 1 | | | | |

Table 20 explanatory notes:

- Percentages reported are estimates.
- · Percentages have been rounded to the nearest whole percent.
- ... Not available.
- na Not applicable.

Data footnotes:

- a. Issuance of Domestic Violence Protection Order and activities that are of interest to licensing agency
- b. Firearms
- c. In development for noncriminal justice purposes
- d. Rap back on Department of Energy applicants
- e. A manual process is in place for CCW [Concealed Carry Weapons] permits and school district employment
- f. For authorized state agencies
- g. Rap back criteria is set by the applicant agency

Legend: State retains noncriminal justice fingerprints

- 1 No, the state does not retain noncriminal justice fingerprints for any reason
- 2 Licensing
- 3 Private-sector employment
- 4 Employment by justice agencies
- 5 Employment by noncriminal justice government agencies
- 6 Retention limited to the private-sector employment involving vulnerable populations, e.g., children, the elderly or the disabled
- 7 All may be retained at the option of the contributor or as authorized by law
- 8. All fingerprint cards received are retained

Table 20a. Noncriminal justice fingerprint-based background check requirements, 2012

| | State legal requirement to | |
|----------------------|--|--|
| State | perform background checks | Other |
| Alabama | 2, 4, 5, 6, 7, 8 | |
| Alaska | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | Insurance brokers, security guards, civilian process servers |
| American Samoa | | |
| Arizona | 1, 2, 3, 4, 5, 6, 7, 8 | Juvenile probation, charter schools, real estate agents |
| Arkansas | 1, 2, 3, 4, 5, 6, 8, 9 | Lottery commission, medical board, bail bondsmen |
| California | 1, 2, 3, 4, 6, 7, 8, 9 | |
| Colorado | 1, 2, 3, 4, 5, 6, 7, 8 | Taxi cab drivers, VISA, criminal justice employment |
| Connecticut | 2, 4, 5, 6, 7 8, 10 | |
| Delaware | 1, 2, 3, 4, 5, 7, 8, 9 | |
| District of Columbia | | |
| Florida | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | Mortgage brokers, medical professionals, realtors |
| Georgia | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | |
| Guam | , , -, , -, -, , -, -, - | |
| Hawaii | 1, 2, 3, 4, 5, 7, 8 | Refer Hawaii Revised Statute 846-2.7 |
| Idaho | 1, 2, 3, 4, 5, 6, 7, 8, 9 | |
| Illinois | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | Healthcare workers, gaming licensing, vehicle recovery agents |
| Indiana | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | State employees, professional licensing |
| lowa | 2, 4, 7, 8 | |
| Kansas | 1, 3, 4, 5, 6, 7, 8 | Real estate, attorney admissions to Kansas Bar Association, concealed firearms, banking, DMV employment, |
| Kentucky | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | Board of Nursing, fire department and EMS employment, medical licensure |
| Louisiana | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | State licensing purposes |
| Maine | 4, 5, 7, 8 | Gambling |
| Maryland | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | Gambing |
| • | | |
| Massachusetts | 1, 4, 5, 6, 7, 8, 9 1, 2, 3, 4, 5, 6, 7, 8, 9 | |
| Michigan | | Another the papers and with affiners ache at hus drivers |
| Minnesota | 2, 3, 4, 5, 6, 7, 8 | Apartment managers, security officers, school bus drivers |
| Mississippi | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | |
| Missouri | 1, 2, 3, 4, 5, 7, 8 | Concealed carry permits, EMT employment if the applicant has lived out-of-state |
| Montana | 7 | State Bar applicants, mortgage brokers, bankers and lenders, insurance producers |
| Nebraska | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | Liquor license, racing employees, real estate agents |
| Nevada | 2, 4, 7, 8, 10 | а |
| New Hampshire | 1, 2, 3, 4, 5, 6, 7, 8, 10 | |
| New Jersey | 1, 2, 3, 4, 5, 6, 7, 8, 10 | |
| New Mexico | 1, 2, 3, 4, 7, 8 | Real estate, private investigator licensing |
| New York | 2, 4, 7, 8, 10 | Nursing homes and home care providers, school bus drivers, security guards |
| North Carolina | 1, 2, 3, 4, 5, 6, 7, 8 | |
| North Dakota | | |
| No. Mariana Islands | | |
| Ohio | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | Medical and financial board licensing, security guards |
| Oklahoma | 4, 5, 7, 8 | Handgun licensing, real estate licensing, bail bondsmen |
| Oregon | 1, 2, 3, 4, 5, 6, 7, 8, 9 | |
| Pennsylvania | 1, 2, 3, 4, 5, 7, 8, 10 | |
| Puerto Rico | | |
| Rhode Island | 3, 4, 7, 8 | |
| South Carolina | 1, 2, 3, 4, 7 | Bar Association applicants, medical board examiners |
| South Dakota | 1, 2, 4, 5, 6, 8 | |
| Tennessee | 2, 4, 5, 7, 8, 9 | Armed guards, private investigators, alarm system contractors, locksmiths, handgun permits |
| Texas | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | |
| Utah | 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 | Housing, Real ID, water utility districts |
| Vermont | 4, 5, 7, 8 | |
| Virgin Islands | | |
| Virginia | 1, 2, 4, 5, 6, 7, 8, 10 | |
| Washington | 1, 2, 3, 4, 5, 7, 8 | Gambling license, insurance salesman license |
| West Virginia | 1, 2, 4, 5, 7, 8, 10 | |
| Wisconsin | 1, 2, 3, 4, 7, 8, 10 | Security guards, Indian gaming lottery |
| Wyoming | 1, 2, 3, 4, 5, 6, 7, 8 | |
| yonning | 1, 2, 0, 4, 0, 0, 7, 0 | |

Table 20a explanatory notes:

Data footnotes:

a. 68 State statutes provide authority to perform noncriminal justice background checks. The list is too large to note.

Legend: Legal Requirements

- 1 Nurses/Elder caregivers
- 2 Daycare providers
- 3 Caregivers residential facilities
- 4 School teachers
- 5 Non-teaching school personnel, including volunteers
- 6 Volunteers working with children
- 7 Prospective foster care parents
- 8 Prospective adoptive parents
- 9 Relative caregivers
- 10 Hazardous materials licensees

Table 21. Federal Bureau of Investigation (FBI) fee retention, 2012

| | Does the state process call for retrieving the Interstate Identification Index (III) record and forwarding it to the requestor when the state check reveals a III record rather than forwarding the | If so, is the FBI fee | Is the FBI fee returned to the |
|----------------------|--|------------------------|--------------------------------|
| State | fingerprints to the FBI? | retained by the state? | requestor? |
| Alabama | No | | |
| Alaska | No | | |
| American Samoa | | | |
| Arizona | No | | |
| Arkansas | No | | |
| California | No | | |
| Colorado | No | | |
| Connecticut | | | |
| Delaware | No | | |
| District of Columbia | | | |
| Florida | Yes | Yes | No |
| Georgia | Yes | Yes | No |
| Guam | No | | |
| Hawaii | Yes | Yes | No |
| Idaho | Yes | Yes | No |
| Illinois | No | | |
| Indiana | No | | |
| lowa | No | | |
| Kansas | No | | |
| Kentucky | No | | |
| Louisiana | No | | |
| Maine | No | | |
| | | | |
| Maryland | No | | |
| Massachusetts | No | | |
| Michigan | No | | |
| Minnesota | Yes | Yes | No |
| Mississippi | No | | |
| Missouri | Yes | Yes | No |
| Montana | Yes | Yes | No |
| Nebraska | No | | |
| Nevada | No | | |
| New Hampshire | No | | |
| New Jersey | Yes | Yes | No |
| New Mexico | No | | |
| New York | No | | |
| North Carolina | Yes | Yes | No |
| North Dakota | | | |
| No. Mariana Islands | | | |
| Ohio | No | | |
| Oklahoma | Yes | Yes | No |
| Oregon | Yes | No | No |
| | | INO | 110 |
| Pennsylvania | No | | |
| Puerto Rico | N. | | |
| Rhode Island | No | | |
| South Carolina | No | | |
| South Dakota | No | | |
| Tennessee | Yes | Yes | No |
| Texas | No | | |
| Utah | No | | |
| Vermont | Yes | No | No |
| Virgin Islands | | | |
| Virginia | No | | |
| Washington | No | | |
| West Virginia | No | | |
| Wisconsin | No | | |
| Wyoming | No | | |

Table 22. Fingerprint record processing by state criminal history repository, 2012

| | | • | e of fingerprints h ghts-out process | | Average process from fingerpr response (d | | |
|----------------------|---|----------|---|-------------|---|------------------|--|
| State | Repository conducts lights-out processing | Total | Criminal | Noncriminal | Electronic | Mail | Goal established for maximum processing time |
| Alabama | No | | | | 24 hours | 1-2 days | 1 day |
| Alaska | Yes | | | | 3-5 days | 30 days | <5 days |
| American Samoa | No | | | | 2-3 hours | 1-2 days | No |
| Arizona | No | | | | na | 57 days | 28 days |
| Arkansas | No | | | | 2 hours | 14 days | No |
| California | Yes | 70 | 75 | 60 | 1-2 days | 3-4 days | 1-3 days |
| Colorado | No | | | | 1-7 days | 110 days | No |
| Connecticut | No | | | | 48 hours | 20 days | No |
| Delaware | No | | | | | | |
| District of Columbia | | | | | | | |
| Florida | No | | | | 3 days | na | 5 days |
| Georgia | Yes | 85 | 65 | 20 | 3 hours | 22 hours | 1 day |
| Guam | Yes | 100 | 100 | 100 | 1 hour | 1 hour | No |
| Hawaii | Yes | 83 | 85 | 81 | 1 hour | 7 days | 7 days |
| Idaho | Yes | 88 | 88 | 0 | | 7-10 days | 3 days |
| Illinois | Yes | 63 | 75 | | 2 hours | 2 days | No |
| Indiana | Yes | 71 | 69 | 73 | 8 hours | 6 days | No |
| lowa | No | | | | 7 days | 7 days | 8 days |
| Kansas | Yes | 80 | 80 | 70 | 1 day | 3 days | 2 days |
| Kentucky | Yes | 44 | unknown | unknown | 4-10 days | 7-10 days | 10 days |
| Louisiana | Yes | 89 | 95 | 85 | 3-5 days | 15-21 days | 15 days |
| Maine | No | | | | 3 days | 7 days | No |
| Maryland | Yes | 95 | 59 | 36 | 13 hours | 5 days | 1 day |
| Massachusetts | Yes | 70 | 70 | 70 | io nouio | 0 dayo | i ddy |
| Michigan | Yes | 50 | 43 | 55 | 1 hour | 4 days | 7 days |
| Minnesota | Yes | 96 | 97 | 0 | 1 day | 7 days | No |
| Mississippi | Yes | 95 | 95 | 95 | 2 hours | 4 hours | No |
| Missouri | Yes | 88 | 88 | 88 | 5 days | 15-20 days | <5 days |
| Montana | Yes | | | | 3 hours | 2 days | 2 days |
| Nebraska | Yes | 36 | 0 | 100 | 18 days | 18 days | 30-45 days |
| Nevada | Yes | unknown | 20 | 25 | 4 days | 9 days | <7 days |
| New Hampshire | Yes | 100 | 100 | 100 | 3 days | 7-10 days | No |
| New Jersey | Yes | 92 | 92 | 91 | 1 hour | 3 days | 10 days |
| New Mexico | Yes | 98 | 79 | 19 | 3 days | 3 days | No |
| New York | Yes | 96 | 96 | 96 | 11 hours | na | 4 days |
| North Carolina | Yes | 86 | 78 | 99 | 2-3 days | 2-3 days | No |
| North Dakota | No | 00 | 10 | 00 | 20 dayo | 200030 | 110 |
| No. Mariana Islands | 110 | | | | | | |
| Ohio | Yes | 60 | 30 | 90 | 24-48 hours | 30 days | 30 days |
| Oklahoma | Yes | 64 | 89 | 20 | 1 day | 14 days | No |
| Oregon | No | 01 | 00 | 20 | 6 hours | 3.6 days | 2 days |
| Pennsylvania | No | | | | <1 - 24 hours | 21-35 days | 2 00,0 |
| Puerto Rico | No | | | | | 21 00 0033 | |
| Rhode Island | No | | | | 1 hour | 24 hours | No |
| South Carolina | Yes | 97 | 97 | 97 | <24 hours | 3-5 days | No |
| South Dakota | Yes | unknown | unknown | unknown | 2 days | 2 days | 5 days |
| Tennessee | Yes | 97 | 95 | 99 | 2 days 1 hour | 2 days 5 days | 2 days |
| Texas | Yes | 97 80 | 95 80 | 99 90 | 1 hour | 3 days | 2 days 3 days |
| Utah | No | 00 | 00 | 30 | 10 days | 90 days | 15 days |
| Vermont | Yes | 85 | 85 | 86 | - | - | - |
| | | 00 | 00 | 00 | 7 days | 7 days | 14 days |
| Virgin Islands | Vaa | 14 | 10 | A | | 10 days | 7 40.0 |
| Virginia | Yes | 14 | 10 | 4 | 2 days | 10 days | 7 days |
| Washington | Yes | unknown | unknown | unknown | 4 days | 7 days | 7-14 days |
| West Virginia | No | | | | 3 days | 11 days | N1_ |
| Wisconsin | Yes | 40 | 40 | 0 | 8 hours | 04 -1 | No |
| Wyoming | Yes | 12 | 10 | 2 | | 21 days | 21 days |

Table 22 explanatory notes:

- Percentages and numbers are estimates.Percentages have been rounded to the nearest whole percent.
- ... Not available.
- na Not applicable.

Data footnotes:

Table 23. State criminal history repository operating hours, 2012

| | State repos | sitory operating h | ours per dav | State repository operating hours per day with onsite fingerprint technicians | | | |
|----------------------|-------------|--------------------|--------------|---|----------|----------|--|
| State | M–F | Sat | Sun | M–F | Sat | Sun | |
| Alabama | 24 | 24 | 24 | 24 | 24 | 24 | |
| Alaska | 8 | | | 8 | | | |
| American Samoa | 8 | | | 8 | | | |
| Arizona | 24 | 24 | 24 | 24 | 24 | 24 | |
| Arkansas | 10 | | | 24 | 24 | 24 | |
| California | 24 | 24 | 24 | 16 | 16 | 16 | |
| Colorado | 24 | 24 | 24 | 24 | 24 | 24 | |
| Connecticut | 8 | | | 7 | | | |
| Delaware | 12 | | | 12 | | | |
| District of Columbia | | | | | | | |
| Florida | 24 | 24 | 24 | 24 | 24 | 24 | |
| Georgia | 24 | 24 | 24 | 24 | 16 | | |
| Guam | 8 | 6 | 6 | | | | |
| Hawaii | 8 | - | - | 8 | | | |
| Idaho | 10 | | | 10 | 8 | | |
| Illinois | 16 | 16 | 16 | 16 | 16 | 16 | |
| Indiana | 8 | 10 | | 8 | 10 | | |
| lowa | 8 | | | 9 | | | |
| Kansas | 16 | | | 24 | 8 | 8 | |
| Kentucky | 8 | | | 10 | 8 | 8 | |
| Louisiana | 10 | | | 10 | 0 | 0 | |
| Maine | 8 | | | 8 | | | |
| Maryland | 24 | 24 | 24 | 24 | 24 | | |
| Massachusetts | 24 | 24 | 24 | 24 | 24 | 24 | |
| Vichigan | 24 | 8 | 8 | 24 24 | 24 16 | 24 16 | |
| Vinnesota | 20 | 24 | 24 | 24 22 | 22 | 22 | |
| Viississippi | 24 | 24 | 24 | 10 | 22 | 22 | |
| Missouri | 24 20 | 24 | 24 20 | 20 | 20 | 20 | |
| | | 20 | 20 | | 20 | | |
| Montana | 8 | | | 8 | | 20 | |
| Nebraska | 8 | 40 | | 8 | 40 | 40 | |
| Nevada | 8 | 10 | | 12 | 12 | 12 | |
| New Hampshire | 8 | | | 8 | | | |
| New Jersey | 24 | 24 | 24 | 8 | 24 | 24 | |
| New Mexico | 24 | 24 | 24 | 8 | | | |
| New York | 24 | 24 | 24 | 24 | 24 | 24 | |
| North Carolina | 24 | 24 | 24 | 22 | 22 | 22 | |
| North Dakota | 8 | | | 8 | | | |
| No. Mariana Islands | | | | | | | |
| Ohio | 8 | | | 24 | 24 | 24 | |
| Oklahoma | 12 | | | 10 | | | |
| Oregon | 24 | 24 | 24 | 24 | 24 | 24 | |
| Pennsylvania | 10 | | | 24 | 24 | 24 | |
| Puerto Rico | 24 | 24 | 24 | | | | |
| Rhode Island | 24 | 24 | 24 | 8 | | | |
| South Carolina | 8 | on call | on call | 8 | on call | on call | |
| South Dakota | 8 | | | | | | |
| Tennessee | 12 | 12 | 12 | 12 | | | |
| Texas | 24 | 24 | | 24 | 24 | 24 | |
| Utah | 24 | 24 | 24 | 24 | 12 | 24 | |
| /ermont | 12 | | | 12 | | | |
| Virgin Islands | | | | | | | |
| /irginia | 24 | 24 | 24 | 24 | 24 | 24 | |
| Vashington | 8 | | | 24 | 16 | 16 | |
| Vest Virginia | 10 | | | 24 | 12 | 12 | |
| Visconsin | 24 | 24 | 24 | 10 | | | |
| Nyoming | 8 | | | 8 | | | |

| | | | | Amour | nt of fee | charge | d | | | Amount of fee charged for volunteers | | | | | rs |
|----------------------|---|----------------------|-------------|-----------|----------------------|--------|-----------|------------|---------|--------------------------------------|-----------------------|----------|---------------------|----------|--------------------|
| | Fee charged to conduct criminal | Fingerprint- sear | | Nam | ne searc Internet | | Name | search v | ia mail | _ | erprint- ed search | | e search nternet | | e search a mail |
| State | history record search for noncriminal justice purposes? | Retained | Nonretained | Nonprofit | Government | Others | Nonprofit | Government | Others | Retained | Nonretained | Retained | Nonretained | Retained | Nonretained |
| Alabama | Yes | \$25 | | \$13 | \$13 | \$13 | | | \$25 | | | \$13 | | | |
| Alaska | Yes | 35 | na | na | na | na | \$20 | \$20 | 20 | \$35 | na | na | na | | |
| American Samoa | Yes | 2 | | | | | | | | | | | | | |
| Arizona | Yes | 52 | na | na | na | na | 7 | | na | | na | na | na | \$7 | na |
| Arkansas | Yes | | | 22 | | | 25 | | | | | 11 | | 10 | |
| California | Yes | 32 | \$32 | | | | | | | 32 | \$32 | | | | |
| Colorado | Yes | 17 | | 7 | 7 | 7 | 13 | 13 | 13 | 17 | | 7 | | 13 | |
| Connecticut | Yes | 50 | na | na | na | na | na | na | na | 50 | na | na | na | na | na |
| Delaware | Yes | 53 | | | | na | | | na | 17 | | | | | |
| District of Columbia | | | | | | | | | | | | | | | |
| Florida | Yes | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 8-15 | 18 | 18 | 24 | \$24 | | \$24 |
| Georgia | Yes | | 21 | _ | | | | | | | 19 | | | | |
| Guam | Yes | | | | | | 15 | 15 | 15 | | | | | 15 | 15 |
| Hawaii | Yes | na | 30 | 0 | 0 | 0 | | 10 | | na | 30 | 12 | 12 | 30 | 30 |
| Idaho | Yes | na | 18 | 5 | | 0 | 20 | 20 | 20 | na | 18 | 12 | 12 | 00 | 20 |
| Illinois | Yes | 37 | 20 | 10 | 10 | 16 | 16 | 16 | 16 | 30 | 20 | 10 | 10 | 16 | 16 |
| Indiana | Yes | 15 | 15 | 0 | 0 | 17 | 7 | 7 | 7 | na | 15 | 15 | 15 | 7 | 7 |
| | | 15 | 15 | | _ | | | | 1 | na | 13 | 15 | 15 | 1 | |
| lowa | Yes | 05 | | 15 | 15 | 15 | 15 | 15 | | | | | | | 15 |
| Kansas | Yes | 35 | | | | 20 | | | 30 | | | | | | |
| Kentucky | Yes | | 20 | | | | 20 | 20 | 20 | | | | | | 20 |
| Louisiana | Yes | 26 | na | 26 | 26 | 26 | 26 | 26 | 26 | 26 | na | 26 | na | 26 | na |
| Maine | Yes | | 31 | 31 | 31 | 31 | 31 | 31 | 31 | | 31 | | 31 | | 31 |
| Maryland | Yes | 18 | 0 | 0 | 0 | 0 | | 18 | 0 | 18 | 0 | 0 | 0 | 18 | 0 |
| Massachusetts | Yes | 30 | | 0 | 0 | 0 | 0 | 0 | | | | 0 | | 0 | |
| Michigan | Yes | 30 | 30 | 0 | 0 | 10 | na | na | na | 30 | 30 | | | na | na |
| Minnesota | Yes | na | 15 | 0 | 0 | 0 | 8 | 15 | 15 | na | na | na | 0 | na | 15 |
| Mississippi | Yes | na | 18 | | | | | | 32 | na | 15 | | | | |
| Missouri | Yes | 20 | 20 | 10 | 10 | 10 | 10 | 10 | 10 | 20 | 20 | 10 | 10 | | 10 |
| Montana | Yes | na | 10 | 10 | 10 | 10 | 10 | 10 | 10 | na | 10 | na | 10 | na | 10 |
| Nebraska | Yes | 38 | | | | | 15 | 15 | | 32 | | | | 15 | |
| Nevada | Yes | 21 | 21 | 20 | 20 | 20 | na | na | na | 18 | 18 | na | na | na | na |
| New Hampshire | Yes | | | | | | 10 | 0 | | | | | | | 10 |
| New Jersey | Yes | 40 | 30 | | | | 10 | | | | 18 | | | | 10 |
| New Mexico | Yes | 44 | 44 | | | | 15 | 15 | 15 | 44 | 44 | | | 15 | 15 |
| New York | Yes | 75 | 75 | na | na | na | na | na | na | 18 | na | na | na | na | na |
| North Carolina | Yes | 45 | 14 | na | na | na | 10 | 10 | 10 | na | 0 | na | na | na | 0 |
| North Dakota | | | | | | | | | | | | | | | |
| No. Mariana Islands | | | | | | | | | | | | | | | |
| Ohio | Yes | 22 | 22 | | | | 22 | 22 | 22 | 22 | 22 | | | 22 | 22 |
| Oklahoma | Yes | 19 | 19 | 15 | 15 | 15 | 15 | 15 | 15 | 18 | 18 | 15 | 15 | 15 | 15 |
| Oregon | Yes | 27 | 28 | 0-10 | 10 | 10 | 0-10 | 10 | 10 | 27 | 28 | na | 10 | na | 10 |
| Pennsylvania | Yes | 15 | 28 | 10 | 10 | 10 | 10 | 10 | 10 | 27 | 28 | 10 | 10 | 10 | 10 |
| - | | | | 10 | 10 | 10 | 10 | 10 | 10 | 2 | 2 | 10 | 10 | 10 | 10 |
| Puerto Rico | No | n/a | n/a | | | | | | | | | | | | |
| Rhode Island | Yes | 35 | 35 | ~ | 05 | | <u>^</u> | 05 | 05 | 15 | 15 | | | | 07 |
| South Carolina | Yes | 25 | 25 | 8 | 25 | 25 | 8 | 25 | 25 | 15 | 15 | | 25 | | 25 |
| South Dakota | Yes | | 24 | | | | 24 | 24 | | 45 | 24 | | | | 24 |
| Tennessee | Yes | 17 | 17 | 29 | 29 | 29 | | | | 15 | 15 | 29 | 29 | | |
| Texas | Yes | 15 | 15 | 1 | 1 | 3 | 10 | 10 | 10 | 15 | 15 | 1 | 1 | 10 | 10 |
| Utah | Yes | 27 | 22 | 15 | 15 | 15 | 15 | 15 | 15 | 26 | 21 | | 15 | | 15 |
| Vermont | Yes | na | 17 | varies | varies | 30 | varies | varies | 30 | na | 15 | na | varies | na | varies |
| Virgin Islands | | | | | | | | | | | | | | | |
| Virginia | Yes | | 37 | 15 | 15 | 15 | | 15 | 15 | | 26 | | 8 | | 8 |
| Washington | Yes | 16 | 16 | | 10 | 1 | | 26 | 26 | na | 16 | na | 10 | na | 26 |
| West Virginia | Yes | 20 | | | | | | | | | | | | | |
| Wisconsin | Yes | | 15 | 7 | 7 | 7 | 12 | 12 | 12 | | 15 | | 7 | | 12 |
| Wyoming | Yes | | 15 | | | | | | | | 10 | | | | |

Table 24 explanatory notes:

- Fees charged have been rounded to the nearest dollar.na Not applicable.

Data footnotes:

Table 24a. Fees charged for additional services and allocation of fees by state criminal history repository, 2012

| | | Amount charged f | or additiona | I service | | | |
|----------------------|-----------------------|------------------------|--------------|-----------|-------|---|---|
| | Mailed fingerprint | "No resubmission of | Retained | Rap back | | - | |
| State | cards/forms | prints" | service | service | Other | | How fees are allocated* |
| Alabama | | | | | | | All fees to repository |
| Alaska | | | | | | | To repository and general fund |
| American Samoa | | | | | | | All fees to general fund |
| Arizona | na | na | na | na | 0 | | All fees to repository |
| Arkansas | | | | | | | To support AFIS and repository |
| California | | | | | | | All fees to repository |
| Colorado | | | | | | | All fees to repository |
| Connecticut | \$15 | na | na | na | na | | All fees to general fund |
| Delaware | na | na | na | na | na | | All fees to general fund |
| District of Columbia | | | | | | | |
| Florida | \$0 | \$0 | \$6 | \$0 | | | Funds CJ information systems |
| Georgia | | | | | | | Fees account for 40% of the repository budget |
| Guam | 0 | 0 | 0 | 0 | | | All fees to repository |
| Hawaii | \$5 | 0 | na | na | | | All fees to repository |
| Idaho | | | | | | | All fees to repository |
| Illinois | 0 | 0 | 0 | 0 | 0 | | All fees to repository |
| Indiana | na | na | na | na | | | All fees to general fund |
| | na | na | 114 | | | | All fees to repository |
| lowa | | | | \$3 | | | All fees to repository |
| Kansas | | | | φJ | | | All fees to repository |
| Kentucky | 0 | 0 | 0 | 0 | 20 | | · · · |
| Louisiana | 0 | 0 | 0 | 0 | na | | All fees to repository |
| Maine | _ | _ | | _ | | | All fees to general fund |
| Maryland | 0 | 0 | 0 | 0 | 0 | | All fees to general fund |
| Massachusetts | | | | | | | All fees to general fund |
| Michigan | 0 | 0 | | 0 | | | All fees to repository |
| Minnesota | na | na | na | na | \$8 | а | All fees to repository |
| Mississippi | | | | | | | All fees fund Crime Information Center |
| Missouri | 0 | 0 | 0 | 0 | 2 | b | All fees to repository |
| Montana | 0 | 0 | na | na | | | All fees to repository |
| Nebraska | | | | | | | Funds State Patrol operations |
| Nevada | na | na | na | na | na | | All fees to repository |
| New Hampshire | | | | | | | All fees to repository |
| New Jersey | 36 | \$36 | | 10 | | | A percentage of fees to repository |
| New Mexico | | | | | | | A percentage of fees to repository |
| New York | na | na | na | na | na | | 34 percent to repository |
| North Carolina | na | | na | na | na | | All fees to general fund |
| North Dakota | | | | | | | - |
| No. Mariana Islands | | | | | | | |
| Ohio | | | | | | | All fees to repository |
| Oklahoma | 0 | 0 | 0 | 0 | | | All fees to repository |
| | na | na | 0 | 0 | | | All fees to repository |
| Oregon | IIa | na | 0 | 0 | | | All fees to general fund |
| Pennsylvania | | | | | | | |
| Puerto Rico | 25 | | | | | | All foos to gonoral fund |
| Rhode Island | 35 | | | | | | All fees to general fund |
| South Carolina | na | na | na | na | | | To general fund and repository |
| South Dakota | | | | | - | | All fees to repository |
| Tennessee | 30 | | | _ | 8 | | All fees to repository |
| Texas | 0 | 0 | 0 | 0 | 1 | С | All fees to repository |
| Utah | 0 | 0 | 5 | 5 | | | All fees to repository |
| Vermont | | | | | | | All fees to general fund |
| Virgin Islands | | | | | | | |
| Virginia | | | | | | | Funds sex offender registry |
| Washington | | | | | 10 | d | All fees to repository |
| West Virginia | | | | | | | All fees to general fund |
| Wisconsin | 0 | 0 | | | | | All fees to repository |
| Wyoming | | | | | 5 | е | All fees to general fund |
| | | | | | | | |

Table 24a explanatory notes:

- Fees charged have been rounded to the nearest dollar.
- *The "How fees are allocated" column refers to fees referenced in both tables 24 and 24a
- na Not applicable

Data footnotes:

- a. Data subject name/date-of-birth request
- b. Notarized clearance letter
- c. Rap back record review
- d. Notary letter
- e. Fingerprinting fee

Table 24b. Fees charged for web-based services by state criminal history repository or other entity for noncriminal justice purposes, 2012

| | Repository provides web- based <u>noncriminal</u> justice | Doquiromente for sub"- | Food for sublic | State office of court administration provides | Amount collected by private agency- | agency-main | to office of court |
|----------------------|--|---|------------------------------------|---|--|---------------|--------------------------------------|
| State | background checks to the public | Requirements for public Internet access | Fees for public Internet access | web-based <u>noncriminal</u> background checks | maintained website | to repository | to office of court administration |
| Alabama | No | Internet access | Internet access | Yes | unknown | unknown | unknown |
| Alaska | No | | | No | na | na | na |
| American Samoa | | | | | | | |
| Arizona | No | | | No | na | na | na |
| Arkansas | Yes | Account registration, | \$75 per year and | No | na | na | na |
| | | credit card | \$2 each | | | | |
| California | No | | | No | | | |
| Colorado | Yes | Credit card | 7 | Yes | \$2 | \$0 | \$0 |
| Connecticut | No | | | Yes | | | |
| Delaware | No | | | No | | | |
| District of Columbia | | | | | | | |
| Florida | Yes | Credit card | 24 | No | na | | |
| Georgia | Yes | Credit card | 15 | No | | | |
| Guam | No | | | No | | | |
| Hawaii | Yes | Account registration, credit card | 12 | No | 15 | 12 | 0 |
| Idaho | No | | | Yes | na | | |
| Illinois | No | | | No | | | |
| Indiana | Yes | Account registration, | 16 | No | 9 | 0 | 0 |
| | | credit card | | | - | - | - |
| lowa | Yes | Credit card | 15 | Yes | | | |
| Kansas | Yes | Account registration, credit card | 20 | Yes | 1 | | unknown |
| Kentucky | Yes | | | Yes | unknown | | All |
| Louisiana | Yes | Account registration, | 26 | No | na | | |
| Maine | Yes | credit card Account registration, credit card | 2 | No | 31/21 | 1 | 0 |
| Maryland | No | | | Yes | na | na | na |
| Massachusetts | Yes | Account registration, | 25–50 | No | na | na | na |
| Massachuseus | 165 | credit card | 20-00 | NO | | | |
| Michigan | Yes | Account registration, credit card | 10 | No | na | na | na |
| Minnesota | Yes | | | No | na | na | na |
| Mississippi | No | | | No | na | na | na |
| Missouri | Yes | Account registration, | 1 | Yes | 0 | 0 | 0 |
| Montana | Yes | credit card Account registration, | 12 | No | 12 | 10 | 0 |
| | | credit card | 12 | | 12 | 10 | Ū |
| Nebraska | No | | | No | | | |
| Nevada | No | | | No | | | |
| New Hampshire | No | | | No | | | |
| New Jersey | No | | | No | na | | |
| New Mexico | No | | | No | | | |
| New York | No | | | Yes | na | na | na |
| North Carolina | No | | | No | | | |
| North Dakota | | | | | | | |
| No. Mariana Islands | | | | | | | |
| Ohio | No | | | No | | | |
| Oklahoma | No | | | Yes | | | |
| Oregon | Yes | Account registration | 10 | No | na | na | na |
| Pennsylvania | Yes | | | Yes | | | |
| Puerto Rico | | | | | | | |
| Rhode Island | No | | | No | | | |
| South Carolina | Yes | | 25, 8 Charitable | No | | | |
| South Dakota | No | | | No | | | |
| Tennessee | Yes | Account registration, credit card | 29 | No | | | |
| Texas | Yes | Account registration, credit card | 3 | No | unknown | unknown | unknown |
| Utah | Yes | Account registration | 30 | No | | | |
| Vermont | Yes | Credit card | | No | | | |
| Virgin Islands | | | | - | | | |

| | Denesiten unter idea wah | | | State office of court | | | rned by private ntained website |
|---------------|--|--------------------------------------|-----------------|--|--|---------------|------------------------------------|
| | Repository provides web- based <u>noncriminal</u> justice background checks to the | Requirements for public | Fees for public | administration provides web-based noncriminal | Amount collected . by private agency- maintained | agency mai | to office of court |
| State | public | Internet access | Internet access | background checks | website | to repository | administration |
| Virginia | No | | | No | na | | |
| Washington | Yes | Account registration, credit card | 10 | No | | | |
| West Virginia | No | | | No | | | |
| Wisconsin | Yes | Account registration, credit card | 7 | Yes | na | na | na |
| Wyoming | No | | | | | | |

Table 24b explanatory notes:

- ... Not available
- na Not applicable
- Fees charged have been rounded to the nearest dollar.

Data footnotes:

State repository websites for public noncriminal background checks/court record checks:

| | ······································ |
|----------------|---|
| Colorado | http://www.cbirecordscheck.com |
| Connecticut | http://www.jud.ct.gov/crim.htm |
| Florida | http://www.fdle.state.fl.us/content/home.aspx_ |
| Georgia | http://www.felonsearch.ga.gov |
| Hawaii | http://www.ecrim.ehawaii.gov |
| Iowa | https://iowacriminalhistory.iowa.gov/default.aspx? |
| Indiana | http://www.in.gov/ai/appfiles/isp-lch/ |
| Kansas | http://www.kansas.gov/kbi/criminalhistory/ |
| Louisiana | http://ibc.dps.louisiana.gov/ |
| Massachusetts | http://www.mass.gov/cjis |
| Michigan | http://www.michigan.gov/ichat |
| Minnesota | http://www.cch.state.mn.us/ |
| Missouri | http://www.machs.mo.gov |
| Montana | http://www.app.mt.gov/choprs |
| Oregon | http:/www.oregon.gov/osp/id/pages/public_records.aspx |
| Pennsylvania | https://epatch.state.pa.us/Home.jsp |
| South Carolina | http://www.sled.sc.gov |
| Texas | https://records.txdps.state.tx.us/DpsWebsite/CriminalHistory/ |
| Utah | http://publicsafety.utah.gov/bci/ |
| Vermont | http://www.vcic.vermont.gov/record_checks |
| Washington | http://www.wsp.wa.gov/crime/chrequests.htm |
| Wisconsin | http://wi-recordcheck.org |
| | |

State office of court administration websites for public noncriminal background checks/court record checks:

| Alabama | http://www.alacourt.com |
|--------------|--|
| Colorado | http://www.cocourts.com |
| Iowa | http://www.iowacourts.state.ia.us |
| Idaho | http://www.idcourts.us/repository/start.do |
| Kansas | http://www.kscourts.org/inquiry-system.asp |
| Kentucky | http://www.courts.ky.gov/aoc/criminalrecordreports |
| Maryland | http://www.courts.state.md.us |
| Missouri | http://www.courts.mo.gov/casenet/base/welcome.do |
| New York | http://www.nycourts.gov/apps/chrs |
| Oklahoma | http:/www.oscn.net |
| Pennsylvania | http://www.ujsportal.pacourts.us |
| Wisconsin | http://www.wcca.wicourts.gov |

Table 25. Criminal history records of Interstate Identification Index (III) participants maintained by state criminal history repositories and the Federal Bureau of Investigation (FBI), 2012

(The information in this table was provided by the Criminal Justice Information Services Division, FBI)

| State | Total III records in state and FBI files | State-supported records | FBI-supported records | Percent supported by state repositories | Percent supporter by the FBI |
|----------------------|---|----------------------------|-----------------------|--|---------------------------------|
| Total | 79,394,864 | 55,431,670 | 23,963,194 | 70 | 30 |
| Alabama | 1,103,736 | 605,698 | 498,038 | 55 | 45 |
| Alaska † | 215,091 | 135,740 | 79,351 | 63 | 37 |
| American Samoa | 696 | | 696 | 0 | 100 |
| Arizona † | 1,620,666 | 918,296 | 702,370 | 57 | 43 |
| Arkansas † | 653,121 | 486,073 | 167,048 | 74 | 26 |
| California | 9,213,753 | 8,058,217 | 1,155,536 | 87 | 13 |
| Colorado * † | 1,357,567 | 1,146,896 | 210,671 | 84 | 16 |
| Connecticut † | 516,459 | 344,722 | 171,737 | 67 | 33 |
| District of Columbia | 280,047 | 40,358 | 239,689 | 14 | 86 |
| Delaware | 284,210 | 245,573 | 38,637 | 86 | 14 |
| Florida * † | 5,497,265 | 5,144,082 | 353,183 | 94 | 6 |
| Georgia * † | 3,340,367 | 3,096,974 | 243,393 | 93 | 7 |
| Guam | 31,637 | 3,030,374 | 31,637 | 0 | 100 |
| lawaii * † | 265,501 | 177 720 | | 67 | 33 |
| daho * † | 360,870 | 177,729 314,180 | 87,772 46,690 | 87 | 13 |
| • | | , | | | |
| llinois | 3,295,355 | 1,666,298 | 1,629,057 | 51 | 49 |
| ndiana | 1,302,805 | 835,081 | 467,724 | 64 | 36 |
| owa * † | 651,066 | 371,444 | 279,622 | 57 | 43 |
| Kansas * † | 772,580 | 428,872 | 343,708 | 56 | 44 |
| Kentucky | 893,606 | 464,368 | 429,238 | 52 | 48 |
| ouisiana | 1,364,747 | 860,186 | 504,561 | 63 | 37 |
| Maine † | 163,131 | 31,752 | 131,379 | 19 | 81 |
| /laryland * † | 1,281,721 | 905,336 | 376,385 | 71 | 29 |
| Aassachusetts | 876,952 | 524,665 | 352,287 | 60 | 40 |
| Aichigan † | 2,043,461 | 1,814,898 | 228,563 | 89 | 11 |
| /linnesota * † | 851,911 | 798,559 | 53,352 | 94 | 6 |
| <i>l</i> ississippi | 430,273 | 229,303 | 200,970 | 53 | 47 |
| /lissouri * † | 1,359,821 | 1,066,939 | 292,882 | 78 | 22 |
| Montana * † | 194,410 | 184,730 | 9,680 | 95 | 5 |
| Vebraska | 360,685 | 253,794 | 106,891 | 70 | 30 |
| Nevada † | 840,050 | 597,653 | 242,397 | 71 | 29 |
| New Hampshire † | 239,184 | 134,779 | 104,405 | 56 | 44 |
| New Jersey * † | 1,920,488 | 1,790,539 | 129,949 | 93 | 7 |
| New Mexico | 562,899 | 284,513 | 278,386 | 51 | 49 |
| New York † | 3,768,850 | 3,478,966 | 289,884 | 92 | 8 |
| North Carolina * † | 1,551,656 | 1,431,561 | 120,095 | 92 | 8 |
| North Dakota | 122,545 | 88,823 | 33,722 | 72 | 28 |
| lo. Mariana Islands | 4,560 | | 4,560 | 0 | 100 |
| Dhio † | 1,916,868 | 1,593,795 | 323,073 | 83 | 17 |
| Oklahoma * † | 805,716 | 514,925 | 290,791 | 64 | 36 |
| Dregon * † | 975,180 | 866,301 | 108,879 | 89 | 11 |
| Pennsylvania | 2,181,110 | 1,688,049 | 493,061 | 77 | 23 |
| Puerto Rico | 184,344 | 1,000,049 | 184,344 | 0 | 100 |
| | , | 175 714 | | | |
| Rhode Island | 195,944 | 175,714 | 20,230 | 90 | 10 |
| South Carolina † | 1,442,647 | 1,377,606 | 65,041 | 95 | 5 |
| South Dakota | 251,283 | 163,395 | 87,888 | 65 | 35 |
| ennessee * † | 1,605,135 | 790,269 | 814,866 | 49 | 51 |
| exas | 5,985,102 | 5,462,517 | 522,585 | 91 | 9 |
| Jtah | 546,917 | 478,655 | 68,262 | 88 | 12 |
| 'ermont † | 104,490 | 27,946 | 76,544 | 27 | 73 |
| /irgin Islands | 18,950 | | 18,950 | 0 | 100 |
| /irginia | 1,859,838 | 1,528,528 | 331,310 | 82 | 18 |
| Vashington | 1,414,131 | 924,627 | 489,504 | 65 | 35 |
| Vest Virginia * † | 343,631 | 197,834 | 145,797 | 58 | 42 |
| Visconsin | 1,039,485 | 529,117 | 510,368 | 51 | 49 |
| Vyoming * † | 178,103 | 154,795 | 23,308 | 87 | 13 |
| ederal | 8,633,453 | | 8,633,453 | 0 | 100 |
| | | | 118,795 | | |

Table 25 explanatory notes:

* State is a participant in the National Fingerprint File (NFF).

† State is a signatory of the National Crime Prevention and Privacy Compact.

<u>FBI-supported</u>: The FBI provides the criminal history records for persons arrested by a Federal agency and arrest data that III-participating states are unable to provide.

<u>State-supported</u>: A designated agency within a state referred to as a "III participant" provides records from its file upon receipt of an electronic notification from III.

(Source: FBI/CJIS, Interstate Identification Index/National Fingerprint File Operations and Technical Manual, December 2005).

Data footnotes:



Survey of State Criminal History Information Systems, 2012

Since 1989, the *Survey of State Criminal History Information Systems* has been used to collect the nation's most complete, comprehensive and relevant data on the number and status of state-maintained criminal history records and on the increasing number of operations and services involving non-criminal justice background checks provided by the state repositories. This data collection is supported by Cooperative Agreement No. 2011-MU-MU-K054 awarded by the Bureau of Justice Statistics, Office of Justice Programs, U.S. Department of Justice. As in previous years, response to this survey is voluntary.

Respondents using the online survey tool, accessible at <u>http://www.search.org/surveys/repository/</u>, to enter 2012 data can view previously submitted 2010 data for comparison purposes. Where applicable, your state's 2010 responses are displayed in color within each section of the online survey. It is hoped that this information will assist respondents in completing the survey more accurately and efficiently. **The password to gain access to your state's online survey is provided in the cover letter**. If you have any questions or comments, please contact SEARCH staff Dennis DeBacco at 916-392-2550 ext. 325, email dennis@search.org.

If more convenient, you may print the survey sections, complete them manually, and fax (916-392-8440) or mail them to the attention of Dennis DeBacco at SEARCH, 7311 Greenhaven Drive, Suite 270, Sacramento, CA 95831. The deadline for survey submission is February 21, 2013.

The survey is divided into 5 sections, each of which may be submitted independently and not necessarily in the order presented. This was done so that different people on each repository's staff may submit the data for which they are responsible. **Repository directors are responsible to see that the survey is submitted in its entirety**. Please note the following:

- 1. All reported data should be for calendar year 2012, or as of December 31, 2012.
- 2. The term "felony" includes any crime classified as a felony under your state's laws. These offenses are generally punishable by a term of incarceration in excess of one year. If your state's laws do not use the term "felony," please substitute functional equivalents, such as class 1, 2, 3 and 4 offenses in New Jersey and class A, B and C offenses in Maine.
- 3. Questions that seek responses based on a "legal requirement" refer *only* to a *state statute* or a *state administrative regulation having the force of law.*
- 4. If additional space is needed, please use the "Additional Comments" area at the end of each section.
- 5. Please use the "Additional Comments" area at the end of each section to identify questions for which "no data is available."
- 6. If a question is not applicable to your repository, please indicate "NA" in the "Additional Comments" area at the end of each section.

Burden Statement

Under the Paperwork Reduction Act, we cannot ask you to respond to a collection of information unless it displays a currently valid OMB control number. The survey will be sent to criminal history repositories in 56 jurisdictions, including the 50 States, the District of Columbia, American Samoa, Guam, the Northern Mariana Islands, Puerto Rico and the U.S. Virgin Islands. The average time required for each agency to complete the survey is estimated at 6.3 hours. Send comments regarding this burden estimate or any aspect of this survey, including suggestions for reducing this burden, to the Director, Bureau of Justice Statistics, 810 Seventh Street, NW, Washington DC 20531. Do not send your completed form to this address.

SECTION I: REPOSITORY

| This section completed by | | | | |
|---------------------------|-------|--|--|--|
| Name | Title | | | |
| Agency | | | | |
| Phone | Email | | | |
| Date Completed | | | | |

The following questions relate to descriptions of your criminal history record information and master name index databases:

1. How many subjects (individual criminal offenders) were in your criminal history file as of December 31, 2012? (Tables 1, 2)

| (a) Automated records | (Include subjects whose records are |
|-----------------------|-------------------------------------|
| | partially automated) |
| (b) Manual records | |

- (c) Total records
- 2. Fingerprints processed in 2012:

| Purpose | Number | Percentage of 2012 volume | | <u>Totals</u> |
|---|------------|---------------------------|-------|-----------------|
| (a) Criminal (retained) | (Table 1a) | (Table 1a) | | |
| (b) Criminal (not retained) | (Table 1a) | (Table 1a) | (a+b) | (Tables 1a, 10) |
| (c) Non-criminal (retained) | (Table 1a) | (Table 1a) | | |
| (d) Non-criminal (not retained) | (Table 1a) | (Table 1a) | (c+d) | (Table 1a) |
| (e) What was the <u>total number</u> of background checks conducted d | (Table 1a) | | | |

3. (a) Does your state combine both criminal events and non-criminal justice applicant information in the same record? (Table 14)

 \Box Yes \Box No

(b) If so, how many records in your database contain both criminal events and non-criminal justice applicant information?

(c) Of the total records in your database, ______ percent represent records that contain both criminal events and non-criminal justice applicant information.

- 4. (a) Do you have felony conviction flagging, i.e., does your criminal history record database include a data field or flag enabling you to quickly determine whether a given record subject has a felony conviction? (Table 7)
 - □ Yes, all subjects with felony convictions
 - □ Yes, some subjects with felony convictions

🗖 No

(b) Do you employ flagging to indicate? (Table 7)

- □ Ineligible to purchase firearms
- □ Sex offender registrant
- **C**onvicted drug offender
- □ Violent offender
- □ (Other Describe): _____

The following questions refer to repository administration, procedures and practices.

5. (a) As of December 31, 2012, did your repository conduct "lights out" processing of fingerprints (an identification decision is made without fingerprint technician intervention)? (Table 22)

 \Box Yes \Box No

| (b) If yes, what percentage of fingerprints was handled with "lights out" processing? | % |
|---|---|
| (c) If yes, what percentage of <u>criminal</u> fingerprints was handled with "lights out" processing? | % |
| (d) If yes, what percentage of <u>non-criminal applicant</u> fingerprints was handled with "lights out" processing? | % |
| (a) Does your state maintain a protection order file? (Table 4) | |

□ Yes □ No

6.

(b) If no, does law enforcement or courts enter protection order information directly to the FBI-NCIC Protection Order File? Check all that apply.

□ Yes, courts

□ Yes, law enforcement

(c) If yes, how many records were in the state protection order record database as of December 31, 2012?

_____ records

7. (a) Does your state maintain a warrant file? (Table 5)

| □ Yes | □ No |
|-------|------|
|-------|------|

(b) Are warrants entered onto the file electronically by courts?

🗆 Yes 🛛 🗖 No

(c) Are warrants entered onto the file by local law enforcement?

🗆 Yes 🛛 🗖 No

(d) If your state does not maintain a warrant file, does law enforcement enter warrant information directly to the FBI-NCIC Wanted Persons File?

□ Yes □ No

(e) If your state does not maintain a warrant file, do any courts enter warrant information directly to the FBI-NCIC Wanted Persons File?

□ Yes □ No

(f) If yes, how many records were in the state warrant database as of December 31, 2012?

(Table 5a) records

8. Does your repository maintain the sex offender registry? (Table 6)

🗆 Yes 🛛 🗖 No

If no, what agency in your state is responsible for the maintenance of the sex offender registry?

Department of Corrections

Other _____

- 9. As of December 31, 2012, what was the total number of registered sex offenders in your state? (Table 6)
- 10. As of December 31, 2012, what was the total number of registered sex offenders on your publicly available state registry? (Table 6)
- 11. As of December 31, 2012, how many hours per day did your state repository operate? (Table 23)
 - (a) Number of operating hours per day

| Monday – Friday | | □ 10 | □ 12 | 1 4 | □ 16 | □ 24 | □ Other |
|--|--|-------------|-------------|-------------|-------------|-------------|---------|
| Saturday | | □ 10 | □ 12 | D 14 | □ 16 | □ 24 | □ Other |
| Sunday | | □ 10 | □ 12 | D 14 | □ 16 | □ 24 | □ Other |
| (b) Number of hours per day with fingerprint technicians on site | | | | | | | |

| Monday – Friday | 1 10 | 1 12 | 1 4 | □ 16 | 2 4 | □ Other |
|-----------------|-------------|-------------|-------------|-------------|-------------|---------|
| Saturday | □ 10 | □ 12 | □ 14 | □ 16 | □ 24 | □ Other |
| Sunday | □ 10 | □ 12 | □ 14 | D 16 | □ 24 | □ Other |

12. In addition to criminal history information, to what other records does your state's repository provide access? Check all that apply. (Table 7a)

Sex offender registryOrders of protection

□ Wants and warrants

□ Retained applicant prints

□ Rap back services for criminal justice purposes

- □ Wanted persons
- □ Firearm registration
- Community notification (Check all that apply):

Sex offender residency, employment, or school

□ Victim notification to crime victims

Domestic Violence Incident Reports:

□ Other: _____

13. (a) In 2012, did the repository perform any compliance audits of agencies that <u>contributed</u> information to the repository? (Table 9)

🗆 Yes 🛛 🗖 No

(b) In 2012, did the repository perform any compliance audits of agencies that <u>received</u> information from the repository?

🗆 Yes 🛛 🗖 No

14. (a) Has your state implemented a GJXDM or NIEM-compliant standardized rap sheet? (Table 11)

 \Box Yes \Box No

(b) If yes, please describe your implementation status. Check all that apply.

□ Testing

• Operational, limited transmissions

□ Operational, all transmissions

□ Other. Please describe: _____

(c) What issues or challenges might delay your state's implementation of the standardized rap sheet?

□ Funding

□ Need to upgrade/replace message switch

Limited internal resources

□ Need for technical assistance

□ Other. Please describe: _____

15. (a) Which of the following best describes your criminal history system platform? (Table 12)

□ Built in-house on Windows or .NET framework

□ Built in-house on Open Source (e.g., JAVA platform)

□ Built in-house utilizing mainframe services

□ Vendor supplied on Windows or .NET framework

□ Vendor supplied on Open Source framework

□ Vendor supplied on mainframe environment

Combinations

□ Other. Please describe: _____

(b) Does your state have plans to migrate to Web services?

🗆 Yes 🛛 🗖 No

(c) If yes, when do you anticipate your state will migrate to Web services?

2013

2014

□ Other. Please explain: _____

16. Does your state produce statistics on the following? (Table 12)

Criminal history transactions

☐ Hits versus no-hits

□ Purpose codes

ADDITIONAL COMMENTS:

SECTION II: ARREST/FINGERPRINT REPORTING AND ENTRY

| This section completed by | | | | | |
|---------------------------|-------|--|--|--|--|
| Name | Title | | | | |
| Agency | | | | | |
| Phone | Email | | | | |
| Date Completed | - | | | | |

1. How many felony arrests were reported during calendar year 2012?

(Table 16) arrests

2. How many criminal justice fingerprints were submitted to the repository via livescan during 2012?

(Table 13a) fingerprints

3. (a) As of December 31, 2012, was there a backlog of arrest data to be entered into the AFIS database (i.e., not entered within 48 hours of receipt at repository)? (Table 16)

🗆 Yes 🛛 🗖 No

(b) If yes, how many unprocessed or partially processed fingerprint cards (work backlog) did you have at that time?

□ Size of backlog as of December 31, 2012, is not available

- 4. What types of biometric information are currently utilized in identification search processes conducted by your agency? Check all that apply. (Table 3)
 - □ Latent fingerprints
 - □ Flat prints
 - □ 2-finger prints for identification purposes
 - **2**-finger prints for updating incarceration or release information to criminal history
 - □ 10-finger prints for updating incarceration or release information to criminal history
 - **D** Palm prints
 - □ Facial images/mug shots
 - □ Scars, marks, and tattoo images
 - □ Facial recognition data
 - □ 1- or 2-finger prints for updating disposition information
 - □ Other: _____
- 5. (a) Are you using mobile technology to transmit fingerprints for identification purposes? (Table 13b)

□ Yes □ No

(b) Are you using mobile technology to transmit fingerprints for booking purposes?

□ Yes □ No

(c) Do you plan to implement mobile fingerprint capture technology for either identification or booking purposes?

🗆 Yes 🛛 🗖 No

(d) Are you using mobile technology to capture other biometric information for identification purposes (e.g., facial recognition, iris)?

🗆 Yes 🛛 🗖 No

(e) Do you have plans to implement mobile technology that captures non-fingerprint biometric information?

□ Yes □ No

6. (a) Total number of law enforcement agencies in your state: (Table 13)

(b) Total number of law enforcement agencies that submit arrest prints via livescan (including agencies without livescan devices that receive livescan services from agencies that do have that equipment, such as a sheriff that provides booking services for 20 local police departments):

(Table 13)

(c) Percentage of criminal prints submitted via livescan during 2012: (Table 13a) %

ADDITIONAL COMMENTS:

SECTION III: DISPOSITIONS

| This section completed by | | | | | |
|---------------------------|-------|--|--|--|--|
| Name | Title | | | | |
| Agency | | | | | |
| Phone | Email | | | | |
| Date Completed | | | | | |

The following questions seek to determine to what extent the records in your criminal history record database contain final case disposition information. (*"Final case disposition" is defined as release by police after charging; decline to proceed by prosecutor; or final trial court disposition.*)

1. (a) Are you a National Fingerprint File (NFF) state? (Table 8a)

🗆 Yes 🛛 🗖 No

(b) Have you elected <u>not</u> to forward disposition information on second and subsequent arrests to the FBI?

 \Box Yes \Box No \Box N/A

2. Does your state collect charge tracking information (sometimes referred to as interim disposition information) on the criminal history record showing the status of a case as it moves through the justice system? (E.g., reporting of an indictment, charges filed that are different than arrest charges, etc.) (Table 8b)

 \Box Yes \Box No

3. (a) How many final case dispositions were received by the repository during 2012?

(Tables 8, 8a) dispositions

(b) Of those, how many were sent to the FBI?

(Table 8a) dispositions

Of the dispositions forwarded to the FBI: (Table 8a)

(c) What percentage was sent by Machine Readable Data (MRD) such as tape/CD/DVD?

%

(d) What percentage was sent via hard copy/paper? _____%
(e) What percentage was sent by Interstate Identification Index (III) message key? _____%

4. What percentage of all arrests in the criminal history database have <u>final case dispositions</u> <u>recorded</u>? (Table 1)

(a) Arrests entered within past five years _____%
(b) Arrests in entire database ____%
(c) Felony charges %

5. Of the dispositions received at the repository during 2012, what percentage could not be linked to a specific arrest record either because of failed matching criteria or the arrest had not been reported to the repository? (Table 9)

_____%

6. (a) As of December 31, 2012, was any court disposition data reported directly to the repository by automated means? (Note – "automated" means a method by which data is transmitted by the court to the repository where it is matched against criminal history records and entered on the criminal history record, usually without manual intervention. This does not include dispositions received via fax or email which require manual activity for matching with and entry on the criminal history record.) (Table 9)

□ Yes □ No

(b) If yes, what percentage of dispositions was reported in 2012 by automated means?

____%

7. In 2012, what was the average time elapsed between the occurrence of final felony trial court case dispositions and receipt of information concerning such dispositions by the repository?

(Table 17) days

8. In 2012, what was the average time elapsed between receipt of final felony trial court disposition information by the repository and entry of that information into the criminal history record database?

(Table 17) days

9. (a) As of December 31, 2012, was your state using any livescan devices in the courtrooms/courthouses to link positive identifications with dispositions? (Table 17)

□ Yes □ No

(b) If yes, how many livescan devices are in courtrooms/courthouses?

devices

10. (a) As of December 31, 2012, was there a backlog of court disposition data to be entered into the criminal history record database (i.e., not entered within 48 hours of receipt at repository, including dispositions that could not be matched to a criminal history record within 48 hours of receipt at the repository)? (Table 17)

🗆 Yes 🛛 🗖 No

(b) If yes, how many <u>unprocessed</u> or <u>partially processed</u> court case dispositions did you have?

- 11. (a) Does the repository receive any final case disposition information (e.g., decline to proceed) from local prosecutors or a statewide prosecutors association? (Table 8c)
 - □ Yes □ No

(b) If yes, this information (check all that apply):

□ Is received via automated means

 $\hfill\square$ Is received via the prosecutor's case management system

- □ Is paper-based
- □ Is a mix of automated and paper-based

12. (a) Does your state have any laws that address reporting of dispositions to the repository? (Table 8b)

🗆 Yes 🛛 🗖 No

(b) If yes, please provide citation(s):

ADDITIONAL COMMENTS:

SECTION IV: CORRECTIONS REPORTING

| This section completed by | | | | | |
|---------------------------|-------|--|--|--|--|
| Name | Title | | | | |
| Agency | | | | | |
| Phone | Email | | | | |
| Date Completed | - | | | | |

1. In 2012, what was the average time elapsed between receipt of corrections <u>admission data by the</u> repository and entry of that data into the criminal history record database? (Table 18a)

_____ days

□ Not currently receiving corrections admission data

2. In 2012, what was the average time elapsed between receipt of corrections <u>release data</u> by the repository and entry of that data into the criminal history record database? (Table 18a)

_____ days

□ Not currently receiving corrections release data

3. (a) Do any corrections agencies currently report admission/release or status change information to the repository by automated means? (Table 18)

 \Box Yes \Box No

(b) Does your agency forward admission/release or status change information received from corrections agencies to the FBI?

 \Box Yes \Box No

(c) How many corrections agencies currently report by automated means?

agencies, representing_____% of the admission/release or status change activity

4. (a) As of December 31, 2012, was there a backlog of corrections data to be entered into the criminal history record database? (Table 18)

🗆 Yes 🛛 🗖 No

(b) If yes, how many <u>unprocessed</u> or <u>partially processed</u> corrections reports (work backlog) did you have?

_____ reports

ADDITIONAL COMMENTS:

SECTION V: NON-CRIMINAL BACKGROUND CHECKS

| This section completed by | | | | | |
|---------------------------|-------|--|--|--|--|
| Name | Title | | | | |
| Agency | | | | | |
| Phone | Email | | | | |
| Date Completed | - | | | | |

BACKGROUND CHECKS

1. (a) Does your state charge a fee for conducting a search of the criminal history record database for non-criminal justice purposes? (Table 24)

🗆 Yes 🛛 🗖 No

If yes, what state fees were charged for the state record search as of December 31, 2012?

| (b) Fingerprint-supported search: | | \$ retained |
|-----------------------------------|--------------|--------------------------------|
| | | \$ non-retained |
| | | \$ volunteer (retained) |
| | | \$ volunteer (not retained) |
| (c) Name search: | via Internet | \$ nonprofit |
| | | \$ government |
| | | \$ volunteer (retained) |
| | | \$ volunteer (not retained) |
| | | \$ others |
| | via Mail | \$ nonprofit |
| | | \$ government |
| | | \$ volunteer (retained) |
| | | \$ volunteer (not retained) |
| | | \$ others |

| | (d) Additional service fees: | \$ | mailed f | ingerprint cards/forms |
|----|---|--------------|------------|--|
| | (Table 24a) | | | bmission of prints" for repeat applicant |
| | | | retained | |
| | | \$ | | |
| | | ¢ | (1 | |
| 2. | How are fees allocated? (Table 24a | | (other |) |
| | □ All fees go to the state gene | ral fund, wi | th reposit | tory funded by general fund allotment |
| | □ A percentage of fees go to s | | - | |
| | ☐ All fees go to support repos | | | |
| | □ Other | | | |
| 3. | Is there a state legal requirement to Check all that apply. (Table 20a) | perform ba | ckground | l checks for any of the following? |
| | □ Nurses/Elder caregivers | | | □ Relative caregivers |
| | Daycare providers | | | □ Hazardous materials licensees |
| | Caregivers – residential facil | ities | | □ |
| | □ School teachers | | | □ |
| | Non-teaching school personn including volunteers | nel, | | □ |
| | □ Volunteers with children | | | □ |
| | □ Prospective foster care paren | ts | | □ |
| | □ Prospective adoptive parents | | | |
| 4. | (a) Does your state offer a rap back of results when changes to records | - | | - |
| | No, my state does not provid Yes, always Yes, but only for notification Yes, but only for notification | of subsequ | ent arres | |
| | □ Other: | | | |
| | | · 1.C | • • • • • | |

(b) If your agency retains non-criminal fingerprints for the purpose of providing subsequent arrest or conviction information ("rap back") to the contributor of the applicant fingerprint card, how many arrest or conviction notifications were generated for the period January 1, 2012 – December 31, 2012?

FINGERPRINT-BASED SEARCHES

| 5. (a) Has your state privatized the taking of fingerprints for non-criminal justice purposes? (Table 15) |
|--|
| \Box Yes \Box No |
| (b) Is this service provided by? |
| □ A single vendor □ Multiple vendors |
| (c) Does the vendor(s) assess a fee above what the state charges to perform the background check? |
| \Box Yes, Fee \$ \Box No |
| (d) Does the vendor provide any additional services besides the fingerprint capture? (E.g., evaluating responses for the requestor, sending responses back to the requestor, etc.) |
| 6. (a) Total number of non-criminal justice fingerprints submitted to the repository via livescan during 2012: (Table 13a) |
| (b) Percentage of non-criminal justice fingerprints submitted via livescan during 2012: [Table 13a] |
| (c) Total number of livescan devices available for non-criminal justice purposes only: |
| (d) Total number of livescan devices used for both <u>criminal</u> and <u>non-criminal</u> justice purposes: |
| 7. (a) What is the average processing time from fingerprint receipt to response? (Table 22) |
| For electronic requests:hoursdays |
| For mail requests:hoursdays |

(b) Has a goal been established for maximum processing time?

 \Box Yes, _____ days \Box No

- 8. What information is contained in the results for fingerprint-based non-criminal justice background checks? Check all that apply. (Table 20)
 - Full record
 Convictions only
 Juvenile records
 Arrests without disposition—over 1 year old

□ Other

9. What is the identification rate for fingerprint-based non-criminal justice background checks? (I.e., applicant fingerprints identified against an arrest fingerprint.) (Table 20)

_____%

10. Does your state retain fingerprints submitted for any of the following non-criminal justice purposes? Check all that apply. (Table 20)

□ No. The state does not retain non-criminal justice fingerprints for any reason.

□ Licensing

□ Private sector employment

Employment by justice agencies

Employment by non-criminal justice government agencies

□ Retention limited to private sector employment involving vulnerable populations, e.g., children, the elderly or the disabled

 \square All non-criminal justice purpose fingerprints may be retained at the option of the contributor

□ Other:

11. If your state does retain non-criminal justice fingerprints for any purpose, how are the fingerprints utilized? Check all that apply. (Table 20)

Searched against existing criminal history database

□ Searched against latent fingerprint database

Searched against subsequent criminal fingerprint submissions

□ Searched against subsequent latent fingerprint submissions

Other _____

NAME-BASED SEARCHES

13.

14.

15.

| 12. How many name-t | based non-criminal ju | ustice background | checks wer | e performed | in 2012? |
|---------------------|-----------------------|-------------------|------------|-------------|----------|
| (A + B + C below) | (Table 19) | | | | |

| A. Received via Internet |
|---|
| B. Received via mail |
| C. Received via telephone |
| What information is contained in the results for a name-based non-criminal justice background check? Check all that apply. (Table 19a) |
| Full record Convictions only Juvenile records Arrests without disposition—over 1 year old |
| Other |
| What is the identification rate for name-based non-criminal justice background checks (i.e., your system provides criminal record information based on the search information provided)? (Table 19) |
| % |
| Is written consent required by the subject before a name-based search is conducted? (Table 19b) |
| |

□ Yes □ No

16. (a) Are local agencies authorized to conduct name checks of state records for non-criminal justice purposes? (Table 19b)

□ Yes □ No

(b) If yes, what fee is the local agency authorized to charge? \$_____

INTERNET ACCESS

| 17. (a) Does your | r repository prov | vide web-based | 1 non-criminal | justice ba | ackground | checks to |
|-------------------|-------------------|----------------|----------------|------------|-----------|-----------|
| the public? (| Table 24b) | | | | | |

□ Yes □ No

| (b) | What is | the | website | location | (URL)? |
|-----|---------|-----|---------|----------|--------|
|-----|---------|-----|---------|----------|--------|

(c) If yes, what is required for Internet access for the general public?

Registration/account information
 Credit card payment information

(d) Are fees involved for Internet access for the general public (not including any registration or account fees)?

□ Yes, Fee \$ _____ □ No

18. (a) Does the state office of court administration provide web-based non-criminal justice background checks to the public? (Table 24b)

 \Box Yes \Box No

(b) If yes, what is the website location (URL)?

19. (a) If a private agency maintains the website, how much does it collect per transaction? (Table 24b)

\$_____

(b) Of that amount, how much is returned to the repository?

\$_____

(c) How much is returned to the office of court administration?

\$_____

FINGERPRINT CAPTURE CERTIFICATION

20. (a) Does your state have a certification program for persons taking fingerprints? (Table 15)

□ Yes □ No

(b) If yes, was this program established through legislation?

□ Yes □ No

FBI FEE RETENTION

21. (a) Does the state process allow the Interstate Identification Index (III) record to be retrieved and forwarded to the requestor when the state check reveals a III record rather than forwarding the fingerprints to the FBI to process? (Table 21)

□ Yes □ No

(b) If so, is the FBI fee retained by the state?

 \Box Yes \Box No

(c) Is the FBI fee returned to the requestor?

□ Yes □ No

ADDITIONAL COMMENTS: