Bureau of Justice Statistics

Survey of State Criminal History Information Systems, 2006

Criminal Justice Information Policy

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A Criminal Justice Information Policy Report

October 2008

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U.S. Department of Justice Bureau of Justice Statistics

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Contents

List of data tables iv						
Glossary of terms v						
Survey revisions 1						
Introduction 2						
Major findings 2 Criminal history files 2 Level of disposition reporting 2						
Status of State criminal history files 3 Biometric image data 4 Mental health-related information 5 Protection order information 5 Sex offender registry information 5 Community notification services 6 State criminal history repository practices 6 Disposition data 8 Procedures to improve data quality 9 Linking of arrests and dispositions 10 Missing dispositions 12 Timeliness of data in State criminal history repository 12 Criminal and noncriminal justice background checks 15 Database systems and vendors 18 Public and private availability of State criminal history records 19 Fees for State criminal history repository services 19 Other data quality procedures 20 Audits 21						
Interstate Identification Index (III) 22						
Da4a 4aktar - 25						

Data tables 25

Survey instrument: Survey of State Criminal History Information Systems, 2006 118

List of data tables

Table 1.	Overview of State criminal history record systems, December 31, 2006	Table 20.	Length of time to process arrest data submitted to State criminal history repository and current status of backlog, 2006		
Table 1a.	Overview of State criminal history record system functions, 2006	Table 21.	Length of time to process disposition data submitted to State criminal history repository and current status of backlog, 2006		
Table 2.	Number of subjects (individual offenders) in State criminal history file, 2001, 2003, and 2006				
Table 3.	Biometric and image data collection by State criminal history repository, 2006	Table 22.	Length of time to process correctional admission data submitted to State criminal history repository and current status of backlog, 2006		
Table 3a.	Biometric and image data in State criminal history repository, 2006	Table 23.	Table 23. Noncriminal justice name-based background checks, 2006		
Table 4.	Mental health information to facilitate firearm suitability determinations, 2006	Table 23a.	Noncriminal justice name-based background check processing, 2006		
Table 5	Protection order information and records, 2006	Table 23b.	Noncriminal justice name-based background		
Table 6.	State registry of sex offenders, 2006		check results, 2006		
Table 6a.	Community notification services and public access to records, 2006	Table 24.	Noncriminal justice fingerprint-based background checks, 2006		
Table 7.	Data required to be submitted to State criminal history repository, 2006	Table 24a.	Noncriminal justice fingerprint-based background check requirements, 2006		
Table 8.	Number of final dispositions reported to State criminal history repository, 1999, 2001, 2003, and	Table 25.	State automated fingerprint identification system (AFIS) database and vendors, 2006		
	2006	Table 25a.	State criminal history database system and		
Table 8a.	Final disposition reporting, 2006		vendors, 2006		
Table 9.	Automation of disposition reporting to State criminal history repository, 2006	Table 26.	Strategies employed by State criminal history repository to ensure accuracy of data in criminal history database, 2006		
Table 9a.	Submission of disposition information to State criminal history repository, 2006	Table 27.	Audit activities of State criminal history repository, 1999, 2001, 2003, and 2006		
Table 10.	Procedures employed by State criminal history repository to encourage complete arrest and disposition reporting, 2006	Table 28.	Data quality audits of State criminal history repository, 2006		
Table 11.	Methods to link disposition information to arrest/charge information on criminal history record, 2006 Additional methods to link disposition	Table 29.	Fingerprint record processing by State criminal history repository, 2006 State criminal history repository recovery practices and operating hours, 2006 Court and State criminal history repository record availability to public and commercial entities, 2006		
		Table 30.			
	information to arrest/charge information on criminal history record, 2006	Table 31.			
Table 13.	Policies and practices of State criminal history repository regarding modification of felony convictions, 2006	Table 32.	Fees charged by State criminal history repository for noncriminal justice purposes, 2006		
Table 14.	Procedures followed when linkage cannot be made between court or correctional information in the criminal history database, 2006	Table 33.	Fees charged for additional services by State criminal history repository, 2006		
Table 15.	Procedures followed to obtain missing dispositions, 2006	Table 34.	Fees charged for web-based services by State criminal history repository or other entity for noncriminal justice purposes, 2006		
Table 16.	Arrest records with fingerprints, 1999, 2001, 2003, and 2006	Table 35.	Criminal history records of Interstate Identification Index (III) participants maintained by the State criminal history repository and the Federal Bureau of Investigation (FBI), December 31, 2006		
Table 17.	Arrest records submitted electronically, 2006				
Table 18.	Criminal and noncriminal justice background checks submitted electronically, 2006				
Table 19.	Certification and privatization of fingerprint capture services, 2006				

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 utilize 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. Digital fingerprint images generated by AFIS equipment can be transmitted electronically to remote sites, eliminating the necessity of mailing fingerprint cards and providing remote access to AFIS fingerprint files.

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 varies concerning disclosure of 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): An

"index-pointer" system for the interstate exchange of criminal history records. Under III, the FBI maintains an identification index to persons arrested for 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 holding 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 and takes approximately 5 seconds to

complete. 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 2008, 50 States and the District of Columbia participate in III. Responses are provided from FBI files when the jurisdiction, such as a U.S. territory, is not a participant in III.

Participation requires that the State maintain an automated criminal history record system capable of interfacing with the III system and 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 on the same basis as adult records. States, however, are not required to submit such records to the FBI

National Crime Information Center (NCIC): An automated database of criminal justice and justice-related records maintained by the FBI. The database includes the "hot files" of wanted and missing persons, stolen vehicles, and identifiable stolen property, including firearms. Access to NCIC files is through central control terminal operators in each State that are connected to NCIC via dedicated telecommunications lines maintained by the FBI. Local agencies and officers on the beat can access the State control terminal via the State law enforcement network. Inquiries are based on name and other nonfingerprint identification. Most criminal history

inquiries of the III system are made via the NCIC telecommunications system. NCIC data may be provided only for criminal justice and other specifically authorized purposes. For criminal history searches, this includes criminal justice employment, employment by Federally chartered or insured banking institutions or securities firms, and use by State and local governments for purposes of employment and licensing pursuant to a State statute approved by the U.S. Attorney General. Inquiries regarding presale firearm checks are included as criminal justice uses.

National Crime Prevention and **Privacy Compact:** An interstate and Federal/State compact that establishes formal procedures and governance structures for the use of the Interstate Identification Index (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 Federal and State 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. At present, noncriminal justice inquiries are handled by the FBI from its files of voluntarily contributed State arrest and disposition records. This requires that the FBI maintain duplicates of State records and generally results in less complete records being provided, since FBI files of State records are not always 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, those being Montana on April 8, 1999, and Georgia on April 28, 1999. Since that time, 25 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), and Hawaii (May 2006). Twelve 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, Vermont, and Virginia. (See the Compact map on page 23.)

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 a single set of fingerprints on State offenders from each State in which an offender has been arrested for a felony or a serious misdemeanor. Under the NFF concept, States 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 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 cards (or electronic images), the FBI enters the individual's fingerprint impressions in the NFF and enters the person's name and identifiers in the III, together with an FBI Number and a State Identification (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 have to release all data on record subjects for noncriminal justice inquiries regardless of whether the data could be released for similar purposes within the State. The NFF has been implemented in 12 States: Colorado, Florida, Georgia, Idaho, Kansas, Montana, New Jersey, North Carolina, Oklahoma, Oregon, Tennessee, and Wyoming. (See the NFF map on page 24.)

Positive Identification: Identification of 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 retinal images, voiceprints, or other techniques. Positive

identification is to be distinguished from identification using name, sex, date of birth, or other personal identifiers as shown on a document 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. Employers are then notified of the individual's arrest. Employers pay a fee for the service in some states; other states provide the service for free.

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, and commonly serves as the central control terminal for contact with FBI record systems. Inquiries from local agencies for a national record check (for criminal justice or firearm check purposes) 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 or other State agency.

Note to readers

This is the ninth 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 has 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 the 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 existing survey questions for additions and changes and developed an initial draft of the survey.

New formats for easier response and collection of data were also considered and implemented. Many of these changes were suggested by users and respondents during the review process. Comments and suggestions collected focused on—

- increasing data on disposition reporting
- criminal vs. noncriminal justice fingerprint processing
- livescan usage and repository operations
- sex offender registries
- how information is disseminated and how it is used.

SEARCH developed and tested an online database system to collect more complete and comprehensive data. New features included online, password-protected reporting forms allowing 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, 2006 consists of 44 data tables of information, up from 22 tables in previous years. New survey questions have been introduced and others removed.

Introduction

This report is based upon the results from a survey conducted of the administrators of the State criminal history record repositories in July-December 2007. Fifty-five jurisdictions were surveyed, including the 50 States, the District of Columbia, American Samoa, the Territory of Guam, the Commonwealth of Puerto Rico, and the U.S. Virgin Islands.¹ Responses were received from all 55 jurisdictions. It presents a snapshot as of December 31, 2006.

Throughout this report, the 50 States will be referred to as "States"; the District of Columbia, American Samoa, Guam, Puerto Rico, and the Virgin Islands will be referred to as "territories," consistent with prior surveys; "Nation" refers collectively to both States and territories.

In addition, the Federal Bureau of Investigation (FBI) was the source for information relating to criminal history records, including the States participating in the Interstate Identification
Index (III) system (the
national criminal records
exchange system) and the
number of records
maintained by the FBI on
behalf of the States, the
number of records in 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, 2006 (table 1):

- Forty-eight States, the District of Columbia, Guam, Puerto Rico, and the Virgin Islands reported the total number of persons in their criminal history files as 80,665,300, of which 73,615,700 were automated.
- All jurisdictions but one (American Samoa) that provided data on the number of subjects in their State criminal history files indicated that at least some of these records were automated.

 Twenty-five States, Guam, and Puerto Rico have fully automated criminal history files.

Level of disposition reporting

Overview of State criminal history record systems, December 31, 2006 (table 1):

- A total of 15 States, American Samoa, and Puerto Rico, representing 26% of the 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.
- A total of 19 States, American Samoa, and Puerto Rico, representing 39% 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.

¹ Hereafter, these territories will be referred to as American Samoa, Guam, Puerto Rico, and the Virgin Islands.

- A total of 24 States, American Samoa, and Puerto Rico, representing 51% 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, 15 States, American Samoa, and Puerto Rico, representing 29% 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. Seventeen States, American Samoa, and Puerto Rico, representing 37% 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. Twenty-three States, American Samoa, and Puerto Rico.

- representing 40% 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.
- Eight States, American Samoa, and Guam report that 90% or more <u>felony</u> charges have a final disposition recorded in the criminal history database. Fifteen States, American Samoa, Guam, and Puerto Rico report that 80% or more felony charges have a final disposition recorded in the criminal history database.

Overview of State criminal history record system functions, 2006 (table 1a):

American Samoa reported that fingerprint-based background checks for criminal justice purposes accounted for 50% or less of the State's total number of fingerprint-based background checks. In 19 States and American Samoa, background checks for

- criminal justice
 purposes accounted for
 60% or less of the
 State's total number of
 fingerprint-based
 background checks.
 The significant
 numbers of
 noncriminal justice
 purpose checks
 represent statutorily
 authorized screening
 for employment,
 licensing, and
 volunteers.
- Thirteen States and Puerto Rico retain all fingerprints processed for criminal history background checks for noncriminal justice purposes.
- Sixteen States, the District of Columbia, American Samoa, and the Virgin Islands do not retain any fingerprints processed as part of criminal history background checks for noncriminal justice purposes.

Detailed findings

Status of State criminal history files

Number of subjects (individual offenders) in State criminal history file, 2001, 2003, and 2006 (table 2):

- Nearly 81 million individual offenders were in the criminal history files of the State criminal history repositories on December 31, 2006. (An individual offender may have records in more than one State.)
- Ninety-one percent of the criminal history records maintained by the State criminal history repositories are automated.
 Approximately 7 million (or 9%) are not automated.
- Seven States (Arizona, Connecticut, Iowa, Massachusetts, Missouri, New Mexico, and Tennessee) reported an overall decrease in the total number of subjects in manual and automated files between 2003 and 2006.
- Seven States and the District of Columbia report an overall increase of at least 30% in the total number of subjects in manual and automated files.
- Forty States, the
 District of Columbia,
 and Puerto Rico report
 an overall increase in
 the total number of

subjects in manual and automated files.

Biometric image data

Biometric and image data collection by State criminal history repository, 2006 (table 3):

- Forty-eight States, the District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands accept rolled ten-print biometric images.
- Thirty-nine States, the District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands accept latent fingerprint images.
- Twenty-four States, the District of Columbia, American Samoa, and Puerto Rico accept flat fingerprint images.
- Twenty-three States, the District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands accept palm print images.
- Twenty-seven States, the District of Columbia, and American Samoa accept facial images or mug shots. Six States,

- the District of Columbia, and American Samoa accept facial recognition data information.
- A total of 18 States, the District of Columbia, American Samoa, and Puerto Rico accept scars, marks, and tattoos biometric information.

Biometric and image data in State criminal history repository, 2006 (table 3a):

- Nine States, the
 District of Columbia,
 American Samoa, and
 the Virgin Islands
 report a total of more
 than 1 million palm
 print images in the
 repository databases.
- Twenty-three States, the District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands report a total of more than 12 million facial images or booking photos in the repository databases.
- Nine States and Puerto Rico report a total of more than 1.5 million images of scars, marks, and tattoos in the repository databases.

Mental health-related information

Mental health information to facilitate firearm suitability determinations, 2006 (table 4):

- Sixteen State
 repositories report
 receiving mental health
 information, with a
 reported total of more
 than 188,000 mental
 health records.
- Thirteen States report that mental health information is provided by the courts or court administrative office.
- Five States are provided with mental health information by the State Department of Mental Health or State Department of Human Services.
- Five States are provided with mental health information by other public mental health providers.
- Two States report that mental health information is provided by private mental health providers.

Protection order information

Protection order information and records, 2006 (table 5):

- Thirty-two State repositories, the District of Columbia, and Guam receive protection order information, with a reported total of nearly 859,000 records.
- Eleven States, the
 District of Columbia,
 and Guam report the
 ability to flag criminal
 history records for
 protection orders.
- Thirty-two States, Guam, and Puerto Rico operate with felony flagging capability for <u>all</u> criminal history record subjects.
- Ten States and American Samoa operate with felony flagging capability for some criminal history record subjects.
- Eight States, the
 District of Columbia,
 and the Virgin Islands
 do not have felony
 flagging capability for
 criminal history record
 subjects.

Sex offender registry information

State registry of sex offenders, 2006 (table 6):

- Forty-one States, the District of Columbia, American Samoa, Guam, and Puerto Rico report a total number of 533,400 registered sex offenders. The actual record count total from FBI NCIC is 457,320 registered sex offenders.
- A reported total of 330,100 registered sex offenders are on publicly available State registries.
- Twenty-three States, the District of Columbia, American Samoa, Guam, and Puerto Rico report at least 70% of registered sex offenders are publicly available on State registries, corresponding to 202,308 registered sex offenders (figures based on FBI NCIC data).
- Twenty-two States, the District of Columbia, American Samoa, and Puerto Rico report at least 80% of registered sex offenders are publicly available on

- State registries, corresponding to 167,651 registered sex offenders (figures based on FBI NCIC data).
- Seventeen States,
 American Samoa, and
 Puerto Rico report at
 least 90% of registered
 sex offenders are
 publicly available on
 State registries,
 corresponding to
 144,353 registered sex
 offenders (figures
 based on FBI NCIC
 data).
- repositories and Guam are able to flag (or create registration event entry for) criminal history records for sex offenders.

Community notification services

Community notification services and public access to records, 2006 (table 6a):

Seventeen States, the
 District of Columbia,
 Guam, and the Virgin
 Islands offer a
 community notification
 service for sex offender
 residency, employment,
 or school.

- Seven States and American Samoa offer a community notification service for victims of crime.
- Thirty-four States, the District of Columbia, American Samoa, Guam, and Puerto Rico offer access to a sex offender registry.
- Twenty-one States, the District of Columbia, American Samoa, Guam, and the Virgin Islands offer access to orders of protection/ protection orders.
- Twenty-four States, the District of Columbia, American Samoa, and the Virgin Islands offer access to wants and warrants/wanted persons.

State criminal history repository practices

Data required to be submitted to State criminal history repository, 2006 (table 7):

 Twenty-eight States and American Samoa require prosecutors to report to the State criminal history repository their decisions to decline prosecution in criminal cases.

- Forty-three States, the District of Columbia, Guam, Puerto Rico, and the Virgin Islands require felony trial courts to report the final dispositions of felony cases to the State criminal history repository. Of these, eight States and the Virgin Islands receive the information via the administrative offices of the court.
- Correctional admissions must be reported to the State criminal history repository in 30 States, the District of Columbia, Puerto Rico. and the Virgin Islands. Correctional release information must be reported to the State criminal history repository in 22 States, the District of Columbia, Puerto Rico, and the Virgin Islands.
- The reporting of probation information is mandated in 25
 States, the District of Columbia, Puerto Rico, and the Virgin Islands.
 The same 25 States, the District of Columbia, Puerto Rico, and the Virgin Islands require the reporting of parole information.

Arrest records with fingerprints, 1999, 2001, 2003, and 2006 (table 16):

- During 2006, almost 12.1 million fingerprint cards and livescan images were submitted to the State criminal history repositories.
- Forty States, the District of Columbia, Guam, and the Virgin Islands have criminal history records that are 99-100% fingerprintsupported. Forty-four States, the District of Columbia, Guam, and the Virgin Islands have records that are 80% or more fingerprintsupported. In three States and Puerto Rico, some of the arrests in the criminal history files, ranging from 5% to 75%, are fingerprintsupported.

Fingerprint record processing by State criminal history repository, 2006 (table 29):

 Twenty-seven State repositories conduct "lights-out" processing of fingerprints (an identification decision is made without fingerprint technician intervention).

- Seven State
 repositories conduct
 lights-out processing of
 80% or more of
 criminal and
 noncriminal
 fingerprints.
- Eleven State repositories conduct lights-out processing of 70% or more of criminal and noncriminal fingerprints.
- Fourteen State repositories conduct lights-out processing of 50% or more of criminal and noncriminal fingerprints.

State criminal history repository recovery practices and operating hours, 2006 (table 30):

- Thirty-eight States and Puerto Rico perform daily backup recovery of the computerized criminal history database.
- Arkansas, the District of Columbia, American Samoa, and the Virgin Islands perform a weekly backup of the computerized criminal history database, with one State (California) performing backups every 3 days.

- Six States, the District of Columbia, and Guam operate a mirroring system to backup the computerized criminal history database, with four States and the District of Columbia conducting both a mirroring system and routine backups.
- Twenty States, the
 District of Columbia,
 and Puerto Rico
 operate the repository
 24 hours per day, 7
 days a week. Of those,
 13 States and the
 District of Columbia
 also operate with
 fingerprint technicians
 onsite 24 hours per
 day, 7 days a week.
- Twenty-six States, American Samoa, Guam, and the Virgin Islands operate the repository at least 8 hours a day, Monday through Friday. Of those, 25 States, American Samoa, Guam, and the Virgin Islands also operate with fingerprint technicians onsite at least 8 hours per day, Monday through Friday.

Disposition data

Number of final dispositions reported to State criminal history repository, 1999, 2001, 2003, and 2006 (table 8):

Forty-three States, the
District of Columbia,
American Samoa,
Guam, and Puerto Rico
provided data on the
number of final
dispositions reported to
their criminal history
repositories, indicating
that nearly 10.5 million
were reported in 2006.

Final disposition reporting, 2006 (table 8a):

- A reported total of nearly 4.7 million final case dispositions were sent to the FBI from 25 States, Guam, and the Virgin Islands.
- Seventeen States send final case dispositions to the FBI, with 90% or more by machine readable data (MRD).
- Seven States and the Virgin Islands send final case dispositions to the FBI, with 80% or more via hard copy or paper.
- Fifteen States, American Samoa, Guam, and Puerto Rico

- report 80% or more of all arrests in the criminal history database have final dispositions recorded. Eight States, American Samoa, and Guam report 90% or more of all arrests in the criminal history database have final dispositions recorded.
- Nine States, American Samoa, and Guam report 70% or more of domestic violence misdemeanor charges have final dispositions recorded. Six States, American Samoa, and Guam report 90% or more of domestic violence misdemeanor charges have final dispositions recorded.

Automation of disposition reporting to State criminal history repository, 2006 (table 9):

- Thirty-six States and the District of Columbia report receiving court disposition data by automated means.
- Twenty-eight States, the District of Columbia, and Puerto Rico report receiving correctional admission/ release/status

- information by automated means.
- Fourteen States and American Samoa reported the number of prosecutor declinations received. The total number of prosecutor declinations reported was 453,100. The number of declinations received ranged from 300 in American Samoa to 208,000 in Florida.
- A total of 422,015
 prosecutor dispositions
 were received by 12
 States that could <u>not</u> be linked to a specific arrest record.
- Thirty-one States, the
 District of Columbia,
 American Samoa,
 Puerto Rico, and the
 Virgin Islands report
 that 30% or less of all
 dispositions received
 could not be linked to a
 specific arrest record.
- Twenty-seven States, the District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands report that 20% or less of all dispositions received could <u>not</u> be linked to a specific arrest record.

Twenty States, the
 District of Columbia,
 American Samoa,
 Puerto Rico, and the
 Virgin Islands report
 that 10% or less of all
 dispositions received
 could not be linked to a
 specific arrest record.

Submission of disposition information to State criminal history repository, 2006 (table 9a):

- Of all reported dispositions received by the State repositories in 2006, two States (Delaware, Kentucky) and American Samoa report 90% or more are submitted by law enforcement. Fourteen States, the District of Columbia, American Samoa, and Guam report 90% or more are submitted by local courts. Twelve States and Puerto Rico report that 90% or more are submitted by State court administrative offices or other State entity.
- Of all reported dispositions <u>submitted</u> <u>electronically</u> to the State repositories in 2006, two States (Delaware, Wisconsin) report 90% or more are

submitted by law enforcement. Eight States, the District of Columbia, and Guam report 90% or more are submitted by local courts. Fifteen States report that 90% or more are submitted by State court administrative offices or other State entity.

Policies and practices of State criminal history repository regarding modification of felony convictions, 2006 (table 13):

- Expungements: 16 States, the District of Columbia, and the Virgin Islands have statutes that provide for the expungement of felony convictions. Nevada does not expunge its criminal history records. In Arkansas, this does not mean the destruction of the record, but to seal, sequester, or set aside. In Ohio, expungement is limited to juveniles only.
- Setting aside of convictions: 20 States, the District of Columbia, Puerto Rico, and the Virgin Islands have statutes that provide for setting

- aside felony convictions.
- Pardons: 33 reporting jurisdictions, the District of Columbia, Puerto Rico, and the Virgin Islands have statutes that provide for the granting of a pardon. Nevada pardons are granted by the governor.
- Restoration of civil rights: 25 States and the Virgin Islands have legal provisions for the restoration of a convicted felon's civil rights. In Nebraska, gun rights are restored only when specifically ordered in pardon.
- Sealing of record: 15
 States, the District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands have statutes that provide for the sealing of a conviction record.

Procedures to improve data quality

Procedures employed by State criminal history repository to encourage complete arrest and disposition reporting, 2006 (table 10):

• The method most used to encourage complete

- arrest and disposition reporting is telephone calls, conducted by 34 States, the District of Columbia, American Samoa, and Puerto Rico.
- Twenty-three States and Puerto Rico generate lists of arrests with missing dispositions as a means of monitoring disposition reporting. Additionally, 21 States, American Samoa, Puerto Rico, and the Virgin Islands provide notice to criminal justice agencies in order to obtain the missing dispositions.
- Twenty-six States and American Samoa generate form letters to encourage complete arrest and disposition reporting.
- field visits to
 encourage complete
 arrest and disposition
 reporting, 17 States,
 American Samoa,
 Puerto Rico, and the
 Virgin Islands conduct
 field visits to courts.
 Nineteen States,
 American Samoa, and
 Puerto Rico conduct
 field visits to arresting
 agencies. Fourteen
 States, American

- Samoa, and Puerto Rico conduct field visits to prosecutors.
- Twenty-five States, the District of Columbia, American Samoa, and Puerto Rico report using conferences, workshops, meetings, and training sessions to encourage complete arrest and disposition reporting.
- Eleven States,
 American Samoa, and

 Puerto Rico report
 using audits to
 encourage complete
 arrest and disposition
 reporting.

Linking of arrests and dispositions

Methods to link disposition information to arrest/charge information on criminal history record, 2006 (table 11):

Thirty-two States, the
 District of Columbia,
 American Samoa,
 Guam, and Puerto Rico
 utilize methods for
 linking disposition
 information and
 arrest/charge
 information, which
 also permits the linking
 of dispositions to
 particular charges
 and/or specific counts.

- All responding jurisdictions report using at least one method for linking disposition information and arrest/charge information on criminal history records, and nearly every jurisdiction indicates multiple mechanisms to ensure linkage:
 - Thirty-five States, the District of Columbia,
 American Samoa, and the Virgin Islands employ a unique tracking number for the individual subject.
 Of these, 24 States and the District of Columbia use an automated system.
 - Thirty-seven States, the District of Columbia,
 American Samoa,
 Puerto Rico, and the Virgin Islands use a unique arrest event identifier. Of these, 25 States and the District of Columbia use an automated system.
 - Twenty-five States,
 the District of
 Columbia,
 American Samoa,
 Puerto Rico, and

- the Virgin Islands use a unique charge identifier. Of these, 18 States and the District of Columbia use an automated system.
- Thirty-six States,
 American Samoa,
 Puerto Rico, and
 the Virgin Islands
 use the arrest date
 to link disposition
 data. Of these, 23
 States use an
 automated system.
- Thirty-six States,
 American Samoa,
 Guam, Puerto Rico,
 and the Virgin
 Islands use the
 subject's name as a
 method to link
 disposition
 information to
 arrest information.
 Of these, 24 States
 and Guam use an
 automated system.
- Thirty-three States,
 American Samoa,
 Guam, Puerto Rico,
 and the Virgin
 Islands use the
 subject's date of
 birth to link
 disposition
 information. Of
 these, 21 States and
 Guam use an
 automated system.

- Additional methods to link disposition information to arrest/charge information on criminal history record, 2006 (table 12):
- Twenty-seven States and Guam use the subject's social security number as a method to link disposition information to arrest/charge information. Of these, 13 States and Guam use an automated system.
- Twenty-eight States, American Samoa, and the Virgin Islands use the reporting agency identifier (ORI) as a method to link disposition information. Of these, 17 States and the Virgin Islands use an automated system.
- Nineteen States, American Samoa, Puerto Rico, and the Virgin Islands use the unique State case number. Of these, 14 States use an automated system.
- Thirteen States, American Samoa, and the Virgin Islands use the FBI number. Of these, 9 States and the Virgin Islands use an automated system.

- Nineteen States, American Samoa, and the Virgin Islands use the subject's name and reporting agency case number. Of these, 10 States use an automated system.
- Seven jurisdictions also report using other linking methods, such as using State ID number, offense charged, or specific charge codes.

Procedures followed when linkage cannot be made between court or correctional information in the criminal history database, 2006 (table 14):

- Twenty-nine jurisdictions report that they sometimes receive prosecutor dispositions that cannot be linked to arrest/charge information in the criminal history record database.
- The jurisdictions vary in the number of prosecutor dispositions received that cannot be linked to arrest/charge information in the criminal database, from 500 in Utah and Wyoming, to 164,000 in Pennsylvania.

- Nine States report that 25% or more of final prosecutor dispositions received cannot be linked to the arrest/charge information in the criminal history database.
- The jurisdictions use a variety of procedures when a linkage cannot be established. Three States (California, Maine, and Nebraska) create "dummy" arrest segments assumed from court disposition records. Seven States and the District of Columbia enter court information into the database without any linkage to a prior arrest, while no reporting States create "dummy" segments from correctional data. Nineteen States. American Samoa, and Puerto Rico do not enter the unlinked court information. Sixteen States, Puerto Rico, and the Virgin Islands return to arresting agencies to obtain the arrest fingerprint card or information.
- Fifteen States utilize other procedures to link court dispositions and arrest information.

Missing dispositions

Procedures followed to obtain missing dispositions, 2006 (table 15):

- Three States (Delaware, Michigan, and Pennsylvania) report that they conduct an automated inquiry to the prosecutor upon a predetermined period of time. Four States (Michigan, Missouri, South Dakota, and Wyoming) report that they conduct an automated inquiry to a specific court or statewide court administrator upon a predetermined period of time.
- New Jersey and Pennsylvania report that an automated inquiry to the prosecutor upon a criminal history query is conducted to obtain missing dispositions. Six States and the District of Columbia report that they conduct an automated inquiry to a specific court or statewide court administrator upon a criminal history query.
- Twenty-four States, American Samoa,

Guam, Puerto Rico, and the Virgin Islands report that a manual inquiry to the prosecutor upon a criminal history query is conducted to obtain missing dispositions. Thirty-nine States, the District of Columbia. American Samoa. Puerto Rico, and the Virgin Islands report that a manual inquiry is done to a specific court or statewide court administrator upon a criminal history query.

Timeliness of data in State criminal history repository

-Arrests

Arrest records submitted electronically, 2006 (table 17):

- Forty-one States, the District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands report a total of nearly 5,000 livescan devices in use as of December 31, 2006, for criminal justice purposes only.
- Thirty-nine States, the District of Columbia, and Puerto Rico report a total of over 3,400 livescan devices in use

- for noncriminal justice purposes only.
- Twenty-six States, American Samoa, Puerto Rico, and the Virgin Islands report a total of over 2,400 livescan devices in use for both criminal and noncriminal justice purposes.
- Thirty-three States, the District of Columbia, Puerto Rico, and the Virgin Islands indicate that all of the four largest arresting agencies in the State report arrests via livescan. In Hawaii. Oklahoma, and South Carolina, three of the top four largest arresting agencies in the State report arrests via livescan. In American Samoa, New Mexico, and Vermont, fewer than three of the four largest arresting agencies in the State report arrests via livescan.
- The four largest arresting agencies in West Virginia and the Guam Police Department do not report arrests via livescan.

Length of time to process arrest data submitted to State criminal history repository and current status of backlog, 2006 (table 20):

Felony arrest data/fingerprints:

- Based on the responses of 33 jurisdictions, the length of time between felony arrest and receipt of arrest data and fingerprints by the State criminal repositories ranges from 1 day or less in 19 States, the District of Columbia, American Samoa, and Puerto Rico, to 62 days in Kansas.
- Based on the responses of 34 jurisdictions, the length of time between receipt of felony arrest fingerprints by the State criminal history repository and entry into the master name index by the State criminal history repositories ranges from 1 day or less in 22 States, the District of Columbia, American Samoa, and Puerto Rico, to 80 days in Oregon for manual processes.

- Based on the responses of 38 jurisdictions, the length of time between receipt of <u>felony</u> arrest fingerprints by the State criminal history repository and entry into the criminal history database ranges from 1 day or less in 23 States, the District of Columbia, and American Samoa, to 80 days in Oregon for manual processes.
- Thirty-four States, the District of Columbia, American Samoa, Guam, Puerto Rico, and the Virgin Islands report a total of over 4.1 million felony arrests in 2006.
- States and territories indicate that, at the time of the survey, they had backlogs in entering arrest data into the criminal history database. The total number of unprocessed or partially processed fingerprint cards for the criminal history database is just over 687,000, as reported by 12 States, American Samoa, Puerto Rico. and the Virgin Islands. As reported by 15 States and the Virgin Islands, the total number of unprocessed or partially processed

fingerprint cards for the automated fingerprint identification system (AFIS) database is more than 476,400.

Non-felony arrest data/fingerprints:

- Based on the responses of 32 jurisdictions, the length of time between non-felony arrest and receipt of arrest data and fingerprints by the State criminal repositories ranges from 1 day or less in 15 States, the District of Columbia, and American Samoa, to 57 days in Kansas.
- Based on the responses of 33 jurisdictions, the length of time between receipt of non-felony arrest fingerprints by the State criminal history repository and entry into the master name index by the State criminal history repositories ranges from 1 day or less in 19 States, the District of Columbia, and American Samoa, to 80 days in Oregon for manual processes.
- Based on the responses of 36 jurisdictions, the length of time between receipt of non-felony

arrest fingerprints by the State criminal history repository and entry into the criminal history database ranges from 1 day or less in 19 States, the District of Columbia, and American Samoa, to 80 days in Oregon for manual processes.

—Disposition data

Length of time to process disposition data submitted to State criminal history repository and current status of backlog, 2006 (table 21):

- Twenty-four States, Guam, Puerto Rico, and the Virgin Islands report a backlog of entering court disposition data into the criminal history database.
- Based on responses from 36 jurisdictions, the length of time between occurrence of

- the final felony court disposition and its receipt by the repository ranges from 1 hour or less in New Jersey and New York to 180 days in West Virginia.
- Based on responses from 38 jurisdictions, the number of days between the receipt of a final felony court disposition and its entry into the criminal history database ranges from less than 1 day in Indiana, New Jersey, and New York to 180 days in Kentucky.
- Three States (California, Indiana, and Virginia) use livescan devices in the courtroom to link positive identification with dispositions.

—Admission to correctional facilities

Length of time to process correctional admission data submitted to State criminal history repository and current status of backlog, 2006 (table 22):

 Based on responses from 34 jurisdictions, the length of time between the receipt of correctional information and its

- entry into the criminal history database ranges from 1 day or less in 21 jurisdictions, to 15 days in the Virgin Islands.
- Twenty-two jurisdictions report that at least one correctional agency is reporting by automated means.
- Sixteen jurisdictions receive 95% or more of admission/status change/release activity information via agencies using automated reporting means.
- Eleven jurisdictions indicate that they have or had backlogs in entering the correctional information into the criminal history database. A total of more than 28,000 unprocessed or partially processed custody-supervision reports are reported from six jurisdictions.

Criminal and noncriminal justice background checks

Criminal and noncriminal justice background checks submitted electronically, 2006 (table 18):

- Forty-four States, the
 District of Columbia,
 Puerto Rico, and the
 Virgin Islands report a
 total of 9.7 million
 fingerprints submitted
 to the repository via
 livescan devices for
 <u>criminal justice</u>
 purposes.
- Thirty-five States,
 Puerto Rico, and the
 Virgin Islands report a
 total of over 4.2
 million fingerprints
 submitted to the
 repository via livescan
 devices for noncriminal
 justice purposes.
- Twenty-five States, the District of Columbia, and the Virgin Islands report that 80% or more of all criminal justice purpose fingerprints are submitted to the repository via livescan devices. Eleven States. the District of Columbia, and the Virgin Islands report that 90% or more of all criminal justice purpose fingerprints are submitted via livescan devices.
- Nine States report that 80% or more of all noncriminal justice purpose fingerprints are submitted to the repository via livescan

- devices. Three States (California, Hawaii, and Rhode Island) report that 90% or more of all noncriminal justice purpose fingerprints are submitted via livescan devices.
- Twenty-eight States, American Samoa, Guam, and the Virgin Islands indicate that the fingerprint databases maintained by their State repositories contain some noncriminal justice fingerprints. Four States and American Samoa report noncriminal justice fingerprints represent 50% or more of the criminal history fingerprint records. Thirteen States and American Samoa report noncriminal justice fingerprints represent 30% or more of the criminal history fingerprint records.
- Forty-five States, the District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands report over 5,600 agencies submitting fingerprints via livescan devices for criminal justice purposes.

- Forty-three States, the
 District of Columbia,
 American Samoa,
 Puerto Rico, and the
 Virgin Islands report
 over 4,400 agencies
 submitting fingerprints
 via livescan devices for
 noncriminal justice
 purposes.
- Twenty-four States, the District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands report over 4,300 agencies without livescan devices, that receive livescan services from other agencies.

Certification and privatization of fingerprint capture services, 2006 (table 19):

- Eight States, the District of Columbia, Puerto Rico, and the Virgin Islands have a certification program for persons taking fingerprints. California reported that its certification program was established through legislation. Oklahoma reported using a memorandum of understanding (MOU).
- Twelve States have privatized the taking of noncriminal justice

fingerprints. Florida uses several private vendor agreements. Seven States (Hawaii, Michigan, Missouri, New Jersey, Tennessee, Texas, and Wisconsin) report using State contracts awarded to a single or multiple vendor(s). Ohio uses "WebCheck" computers at private companies to capture and send fingerprints. Pennsylvania operates on an agency-byagency basis.

Noncriminal justice namebased background checks, 2006 (table 23):

- Thirty-nine States, the District of Columbia, Guam, and the Virgin Islands report receiving a total of over 15.5 million name-based noncriminal background checks. Three States, the District of Columbia, American Samoa, and Guam reported an identification rate of 50% or more. Three States, American Samoa, and Guam reported an identification rate of 90% or more.
- Eighteen States, Guam, and the Virgin Islands received name-based

- noncriminal background checks via the Internet, with a reported total of over 10.2 million.
- Thirty-five States received name-based noncriminal background checks via mail, with a reported total of over 2.8 million.
- Six States received name-based noncriminal background checks via telephone, modem, or public walk-in access, with a reported total of 801,000.

Noncriminal justice namebased background check processing, 2006 (table 23a):

Forty-three States, the District of Columbia, American Samoa, Guam. Puerto Rico. and the Virgin Islands report an average of five identifiers are required for a namebased criminal history records search. In most cases, these identifiers include first name, last name, date of birth, year of birth, and gender. Six States, the District of Columbia. American Samoa, Guam, and the Virgin

Islands require seven or more identifiers for a name-based criminal history records search.

- Forty-two States, the District of Columbia. American Samoa, Guam. Puerto Rico. and the Virgin Islands report an average of four identifiers are required to have "hit" on a name-based criminal history records search before a response is returned. In most cases, these identifiers include first name, last name, date of birth, and year of birth. Three States, the District of Columbia. American Samoa, Guam, Puerto Rico, and the Virgin Islands require six or more identifiers to have "hit" on a name-based search before a response is returned.
- Thirty-two States, the District of Columbia, American Samoa, Guam, and the Virgin Islands offer at least one search feature for name-based criminal history background checks.

Noncriminal justice namebased background check results, 2006 (table 23b):

- In 19 States, American Samoa, Guam, and the Virgin Islands, a namebased noncriminal justice background check returns the <u>full</u> criminal history record.
- In 18 States, the District of Columbia, and Puerto Rico, a namebased noncriminal justice background check returns <u>convictions</u> only.

Noncriminal justice fingerprint-based background checks, 2006 (table 24):

- Twenty-seven States, the District of Columbia, American Samoa, Guam, Puerto Rico, and the Virgin Islands retain some noncriminal justice fingerprints.
- Twenty States, the
 District of Columbia,
 American Samoa, and
 Puerto Rico offer some
 form of "rap back"
 notification.
- In 28 States, the
 District of Columbia,
 Guam, and the Virgin
 Islands, the full record
 is contained in the

- results of a fingerprintbased noncriminal justice background check.
- In 8 States and Puerto Rico, the results of a fingerprint-based noncriminal justice background check contain conviction information only.

Noncriminal justice fingerprint-based background check requirements, 2006 (table 24a):

- Forty-nine States, the District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands report legal requirements exist to perform criminal history background checks for the following:
 - nurses/elder caregivers (41 jurisdictions)
 - daycare providers(49 jurisdictions)
 - individuals who live in the residences of home-based daycare providers (43 jurisdictions)
 - school teachers (49 jurisdictions)

- non-teaching school employees (40 jurisdictions)
- volunteers with children (31 jurisdictions)
- prospective foster care parents (47 jurisdictions)
- prospective adoptive parents (48 jurisdictions)
- relative caregivers(24 jurisdictions)
- non-teaching school personnel (40 jurisdictions)
- hazardous materials licensees (27 jurisdictions)

Database systems and vendors

State automated fingerprint identification system (AFIS) database and vendors (table 25):

District of Columbia, and American Samoa report partnering with one or more States for the automated fingerprint identification system (AFIS). Seven States (Alaska, Oregon, Idaho, Utah, Nevada, Montana, and Wyoming) partner under the Western Identification Network

- (WIN), which also includes California and Washington interface sites. Three States (North Dakota, Minnesota, and South Dakota) partner under the Midwest **Automated Fingerprint Identification Network** (MAFIN). Three States (Maine, New Hampshire, and Vermont) partner in the northeast, and the States of Connecticut and Rhode Island are AFIS partners.
- District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands report enhancing, upgrading, or redesigning its <u>AFIS</u> in 2006.
 - 9 States reporting a planning/securing funding phase as of December 31, 2006.
 - 7 States report a drafting or finalizing specifications phase as of December 31, 2006.
 - 5 States report a review of bids or proposals phase as

- of December 31, 2006.
- 15 States, the
 District of
 Columbia,
 American Samoa,
 Puerto Rico, and
 the Virgin Islands
 report an
 implementation and
 testing phase as of
 December 31,
 2006.
- Forty-nine States, the
 District of Columbia,
 American Samoa,
 Puerto Rico, and the
 Virgin Islands report
 contracting with the
 following <u>AFIS</u> vendor
 as of December 31,
 2006:
 - NEC (19 States)
 - Motorola/PrintTrak (17 States, the District of Columbia, and the Virgin Islands)
 - Sagem Morpho (9 States and American Samoa)
 - Cogent (3 States and Puerto Rico)
 - Lockheed-Martin (West Virginia)

State criminal history database system and vendors, 2006 (table 25a):

• Twenty-seven States, the District of

- Columbia, American Samoa, Puerto Rico, and the Virgin Islands report enhancing, upgrading, or redesigning its computerized criminal history (CCH) database system in 2006.
- Six States

 (Alabama, Florida,
 Georgia, Illinois,
 Maine, and North
 Dakota) reported an upgrade of the
 CCH database
 system.
- Nine States,
 American Samoa,
 and the Virgin
 Islands reported a
 redesign of the
 CCH database
 system.
- Nine States and Puerto Rico reported an enhancement of the CCH database system.
- Thirty-six States, the District of Columbia, American Samoa, and Puerto Rico report using one or more vendors for its criminal history database, as of December 31, 2006. (Note: "Vendors" can include in-house IT staff services.) They were:

- In-house services(16 jurisdictions)
- Computer Projects of Illinois (4 jurisdictions)
- SAIC Corporation(3 jurisdictions)
- AnalystsInternational (2 jurisdictions)
- Northrop Grumman(2 jurisdictions)
- Bearing Point (1 jurisdiction)
- BIT Consultants (1 jurisdiction)
- Cogent Systems (1 jurisdiction)
- Holt, Sheets, and Associates (1 jurisdiction)
- Knowteck, Inc. (1 jurisdiction)
- Maximus (1 jurisdiction)
- Norsoft Consulting (1 jurisdiction)
- Nudawn Tech, Inc.(1 jurisdiction)
- Oracle (1 jurisdiction)
- SENT Software,Inc. (1 jurisdiction)
- SRA International (1 jurisdiction)
- Tiburon (1 jurisdiction)
- TIER Consultants(1 jurisdiction)

- Unisys (1 jurisdiction)
- Vision Tek, Inc. (1 jurisdiction)

Public and private availability of State criminal history records

Court and State criminal history repository record availability to public and commercial entities, 2006 (table 31):

- Six States offer bulk State repository data to commercial third parties for redissemination.
- Thirteen State court systems offer bulk data to commercial third parties for redissemination.
- Twenty-nine States, American Samoa, and Puerto Rico make court system case information public over the Internet.

Fees for State criminal history repository services

Fees charged by State criminal history repository for noncriminal justice purposes, 2006 (table 32):

• Twenty-eight States, the District of Columbia, American Samoa, Guam, and the Virgin Islands offer noncriminal justice fingerprint-supported criminal history checks, at an average price of \$25.24 with retention of fingerprints. Fees range from \$2.00 in American Samoa to \$75.00 in New York.

- Thirty-three States, the District of Columbia, American Samoa, and the Virgin Islands offer noncriminal justice fingerprint-supported criminal history checks, at an average price of \$21.75 without retention of fingerprints. Fees range between \$2.00 in American Samoa and Pennsylvania to \$75.00 in New York.
- Nineteen States and American Samoa offer noncriminal justice <u>fingerprint-supported</u> criminal history checks for <u>volunteers</u> at an average price of \$18.08 with retention of fingerprints.
- Twenty-five States, the District of Columbia, and American Samoa offer noncriminal justice <u>fingerprint-supported</u> criminal history checks for

volunteers at an average price of \$14.81 without retention of fingerprints.

Fees charged for additional services by State criminal history repository, 2006 (table 33):

- Twenty-five States allocate <u>all</u> fees collected to State repository operations or support agency.
- Twelve States, the
 District of Columbia,
 and American Samoa
 allocate <u>all</u> fees
 collected to the State
 general fund.
- Eight States, Guam, and the Virgin Islands, allocate a <u>percentage</u> of fees collected to State repository operations.

Fees charged for webbased services by State criminal history repository or other entity for noncriminal justice purposes, 2006 (table 34):

 Twenty State repositories provide web-based noncriminal justice background checks with an average fee of \$15.20 per search.

- Thirteen State Offices of Court Administration provide web-based noncriminal background checks with an average fee of \$8.26 collected by the private agencymaintained website. Of these fees collected, an average of \$7.75 is returned to the State repository.
- Five States report both repository and offices of court administration provide web-based noncriminal background checks.

Other data quality procedures

Strategies employed by State criminal history repository to ensure accuracy of data in criminal history database, 2006 (table 26):

- Thirty-three States, the District of Columbia, American Samoa, Guam, and Puerto Rico conduct a manual review of incoming source documents or reports.
- Forty-four States, the District of Columbia, and Puerto Rico use computer edit and verification programs to ensure accuracy of

- data in criminal history database.
- Twenty-six States, American Samoa, Guam, and Puerto Rico conduct a manual review of criminal record transcripts before dissemination.
- Fifteen States, the
 District of Columbia,
 American Samoa, and
 Puerto Rico perform
 random sample
 comparisons of the
 State criminal history
 repository files with
 stored documents.
- Twenty-two States generate error lists that are returned to the reporting agencies.

Audits

Audit activities of State criminal history repository, 1999, 2001, 2003, and 2006 (table 27):

• Twenty States, the District of Columbia, Puerto Rico, and the Virgin Islands performed random sample audits of criminal history records from contributing agencies in 2006. These audits were conducted to ensure data quality and compliance with laws.

Thirty-six States and Puerto Rico conducted random sample audits in 2003.

Data quality audits of State criminal history repository, 2006 (table 28):

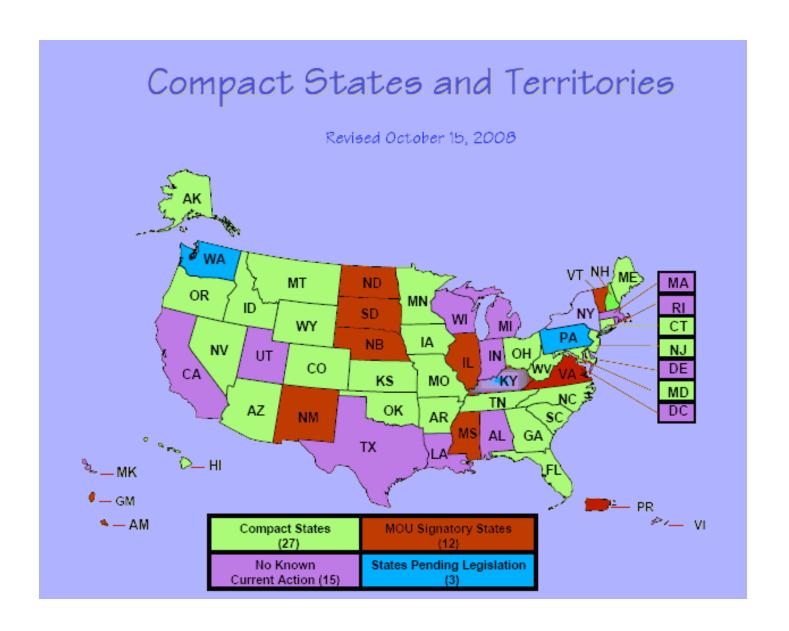
- During the 5 years before the survey, an audit of the State criminal history repository's database (other than ongoing systematic sampling) was conducted in 24 jurisdictions to determine the level of accuracy and completeness of the criminal history file.
- where audits were performed, 17 jurisdictions report that another agency conducted the audit. The repository conducted its own audit in 5 jurisdictions; and 2 jurisdictions indicated that auditing was conducted by both an outside agency and the repository.
- Twenty-eight States, Guam, American Samoa, and the Virgin Islands reported that no data quality audit had been conducted during the previous 5 years.

- Porty-two States, the District of Columbia, American Samoa, Puerto Rico, and the Virgin Islands had initiatives underway at the repository or contributing agencies to improve data quality. Initiatives included
 - automation conversion/redesign /enhancements (34)
 - disposition/arrest reporting procedures/ enhancements (37)
 - felony flagging (8)
 - fingerprint card/system conversion/ enhancements (27)
 - inter-agency/local agency interface (24)
 - legislation (13)
 - plan/strategy development (20)
 - task force/advisory group establishment (14)
 - training seminars/ policy and procedures manuals (32).

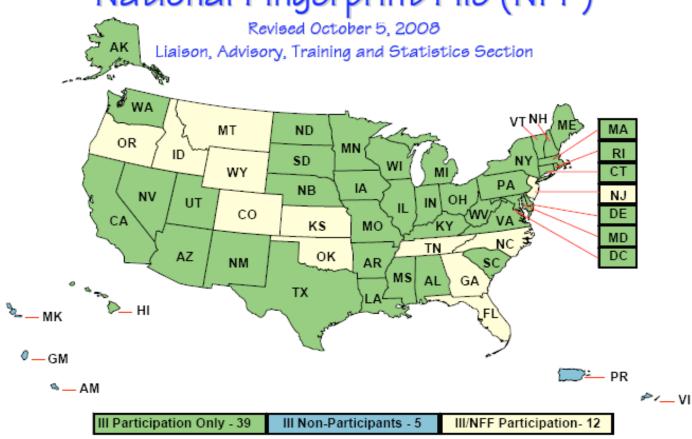
Interstate Identification Index

Criminal history records of Interstate Identification Index (III) participants maintained by the State criminal history repository and the Federal Bureau of Investigation (FBI), December 31, 2006 (table 35):

 As of December 31, 2006, over 39.3 million III records are indexed with the States' identification (SID) pointers.
 Approximately 19.9 million records are maintained by the FBI for the States.



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



Data tables

Table 1. Overview of State criminal history record systems, December 31, 2006

	Number of subjects (individual offenders) in State criminal history file		Percent of arrests in database that have final dispositions recorded		Percent of felony
				Arrests within past	charges with final
State	Total	Automated	All arrests	5 years	disposition
Total	80,665,300	73,615,700			
Alabama					
Alaska	242,700	232,200			
American Samoa	300	0	100%	100%	100%
Arizona	1,334,700	1,157,800	64	64	64
Arkansas	1,194,100	1,021,700	78	26	na
California	7,744,000	a 6,427,600			
Colorado	1,254,000	971,500	23	57	6
Connecticut	1,108,800	908,800	95	95	100
Delaware	580,000	580,000	87	94	96
District of Columbia	957,900	602,900		16	
Florida	5,237,900	5,237,900	59	46	68
Georgia	2,866,700	2,866,700	71	77	70
Guam	31,800	31,800	0	0	100
Hawaii	472,200	472,200	95	85	96
Idaho	244,100	244,100	61	50	61
Illinois	4,899,100	4,342,200		62	83
Indiana	1,242,500	574,800	45	64	
lowa	507,400	507,400	95	95	na
Kansas	1,134,900	664,800	56	50	56
Kentucky	1,032,000	936,100	30	11	
Louisiana	1,993,000	1,342,200	23	5	na
Maine	400,400	400,400			
Maryland	3,345,600	3,345,600	84	95	na
Massachusetts	2,907,600	2,194,600	99	99	na
Michigan	2,100,000	2,100,000	80	80	80
Minnesota	672,200	672,200	•••		•••
Mississippi	381,900	381,900	14	20	5
Missouri	1,283,100	1,125,200	81	80	83
Montana	179,100	179,100	45	63	38
Nebraska	306,400	306,400	60	70	67
Nevada	521,700	521,700	33	18	33
New Hampshire					
New Jersey	2,662,800	2,662,800	90	65	90
New Mexico	448,500	448,500	22	24	
New York	6,803,600	6,803,600	87	87	88
North Carolina	1,200,000	1,150,000			
North Dakota	129,900	110,600	82	84	
Ohio	1,771,700	1,771,700	50	45	
Oklahoma	749,700	673,000	33	37	35
Oregon	1,238,000	1,238,000			
Pennsylvania	2,094,000	1,794,200	65	49	86
Puerto Rico	261,500	261,500	88	87	88
Rhode Island	350,000	350,000			
South Carolina	1,371,700	1,322,400	67	na	90
South Dakota	255,000	235,700	95	95	95
Tennessee	1,523,300	1,341,000	40	57	38
Texas	7,986,300	7,986,300	na	74	na
Utah	545,000	545,000	68	89	79
Vermont	209,400	161,800		99	>99
Virgin Islands	13,100	4,100	50		
Virginia	1,704,600	1,527,600	85	85	87
Washington	1,346,000	1,346,000			
West Virginia	543,000	250,000	50	70	
Wisconsin	1,138,800	1,138,800	93	91	95
Wyoming	143,300	143,300	82		81

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.
- na Not applicable.
- The total number of subjects (individual offenders) in State criminal history files does not include Alabama and New Hampshire, 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 release by police without charging, declinations to proceed by prosecutor, or final trial court dispositions.

Data footnotes:

a The California total number of combined criminal and applicant records on file as of December 31, 2006, was 16 million, of which 48.4% were criminal and 85% of the criminal records were automated.

Table 1a. Overview of State criminal history record system functions, 2006

noncriminal purposes Background checks for criminal Background checks for noncriminal justice purposes (not retained) purposes (retained) Total number of Background checks fingerprint-based Percent of Percent of Percent of for noncriminal State background checks Number 2006 volume Number 2006 volume Number 2006 volume purposes (2006 total) Total 3,111,400 4,602,900 7,714,300 19,812,400 12,098,100 Alabama 0 0% 28,300 51% 55 500 27 200 49% 28 300 Alaska American Samoa 800 300 38 500 62 0 0 500 526,600 43 120,800 23 297,500 229.100 176.700 34 Arizona Arkansas 141,100 88,500 63 52,600 37 0 0 52,600 California 3,455,600 1,751,800 51 0 0 1,703,800 49 1,703,800 Colorado 370,300 259,000 70 0 0 111,300 30 111,300 Connecticut 188,100 151,400 80 0 0 36,700 20 36,700 57 ٥ ٥ 43 Delaware 64,300 36,400 27,900 27,900 District of Columbia 57,500 48,100 84 9,400 16 0 9,400 Florida 1,936,200 1,051,600 54 560,200 29 324,400 17 884,600 Georgia 612,900 444,400 73 168,500 27 0 0 168,500 Guam 4,400 3,300 75 1,100 25 1,100 Hawaii 51,700 31,000 60 20,700 40 n 0 20,700 Idaho 75,800 55 43 2,700 2 61,300 137,100 58,600 Illinois 957,700 652,000 68 26,900 3 278,800 29 305,700 80 20 0 50,600 Indiana 257,300 206,700 50,600 0 78,600 76,300 97 2,300 3 0 0 2,300 Iowa Kansas 151,800 126.000 83 0 0 25,800 17 25.800 208,000 172,100 83 35,900 0 35,900 Kentucky 365,400 77 0 110,300 23 110,300 Louisiana 475.700 0 Maine 31,600 20,600 65 2,000 6 9,000 29 11,000 Maryland 295,900 117,200 40 178,700 60 178,700 Massachusetts Michigan 689,500 459,900 67 17,400 3 212,200 31 229,600 Minnesota 194,400 162,700 84 31,700 16 0 0 31,700 163,500 56.200 34 107,300 66 107,300 Mississippi 325,000 213,200 66 111,800 34 111,800 Missouri ... 37 900 20 200 53 17,700 47 n 0 17 700 Montana Nebraska 646,200 97 0 21,700 3 21,700 667,900 29,700 257,400 93,800 36 133,900 52 12 163,600 Nevada New Hampshire 53,600 37,800 71 15,800 29 0 0 15,800 584,900 237,200 40 114,300 20 233,400 40 347,700 New Jersey New Mexico 142,600 75,800 53 66,800 47 0 0 66,800 New York 1,135,000 689,100 61 0 445,900 39 445,900 7 North Carolina 322,300 192,800 60 22,200 107,300 33 129,500 North Dakota 14,500 11,600 80 2,900 20 0 0 2,900 30 70 Ohio 953,600 285,000 668,600 668,600 Oklahoma 133,500 102,400 76 2,200 2 28,900 22 31,100 Oregon 219,000 150,400 69 55,500 25 13,100 6 68,600 Pennsylvania 464,200 302,900 65 154,400 33 6,900 2 161,300 Puerto Rico 31,100 18,900 61 0 0 12 200 39 12,200 b 53,000 41,500 78 11,500 22 0 0 11,500 Rhode Island South Carolina 265,700 238,300 90 25,600 10 1,800 27,400 1 South Dakota 53,800 28,600 53 19,600 36 5,600 11 25,200 Tennessee 431,200 323,300 75 8 71,500 17 107,900 36,400 С 949,500 75 5 255,000 20 323,600 Texas 1,273,100 68,600 Utah 114,900 61,500 54 53,300 46 100 0 53,400 Vermont 32,100 19,800 61 12,200 38 100 1 12,300 Virgin Islands 1,000 91 100 0 0 100 1,100 9 Virginia 433,300 273,400 63 159,900 37 0 0 159,900 Washington 387,100 276,100 71 111,000 29 111,000 na West Virginia 37,000 44 0 47,400 56 47,400 84,400 0 Wisconsin 200,700 141,500 70 21,700 11 37,500 19 59,200 Wyoming 33,400 16.300 49 15.900 48 1,200 3 17,100

Background checks for

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.
- na Not applicable.

- a Includes Oregon applicant fingerprint cards processed for criminal justice agencies.
- b Approximate number based on Puerto Rico State repository arrests registered, which must have a related fingerprint card at the State Police Department.
- c Tennessee began retaining civil/applicant fingerprints on 5/31/2006. Number of retained "noncriminal" prints includes law enforcement applicant prints.

Table 2. Number of subjects (individual offenders) in State criminal history file, 2001, 2003, and 2006

Table 2. Number o	Number of sul	bjects in manual an mated files		-		d automated files,	Percen	t of automate	ed files	Percent change in total file	
01.1			0000 ()		lanual file	Automated file				2001- 2003	2003- 2006
State Total	2001 63,943,100	2003 70,661,400	2006 total 80,665,300		49,600	73,615,700	2001 89%	2003 93%	2006 91%	11%	14%
Alabama	1,200,000	1,150,000		7,0			75	78		-4	
Alaska	240,600	222,500	242,700		10,500	232,200	75 96	76 95	96	- 4 -8	9
American Samoa			300		300	232,200			0		
Arizona	1,031,300	1,689,800	1,334,700		176,900	1,157,800	100	61	87	64	-21
Arkansas	606,300	683,500	1,194,100		170,900	1,021,700	61	66	86	13	75
California	7,619,200	6,099,100	7,744,000		316,400	6,427,600	74	98	83	-20	27
Colorado	989,200	1,136,600	1,254,000		282,500	971,500	100	100	77	-20 15	10
Connecticut	881,600	1,427,700	1,108,800		200,000	908,800	69	85	82	62	-22
Delaware	347,500	488,600	580,000		0	580,000	86	90	100	41	19
District of Columbia	551,300	670,500	957,900		355,000	602,900	81	84	63	22	43
Florida					0		100	100	100	9	
	4,221,300	4,606,700	5,237,900		0	5,237,900					14
Georgia	2,336,900	2,542,700	2,866,700			2,866,700	100	100	100	9	13
Guam	207 200	444 500	31,800		0	31,800	100	100	100		
Hawaii	397,800	444,500	472,200		0	472,200	100	100	100	12	6 15
Idaho	191,300	212,800	244,100		0	244,100	89	100	100	11	15
Illinois	3,928,100	4,162,000	4,899,100		556,900	4,342,200	85	86	89	6	18
Indiana	913,900	1,061,100	1,242,500		667,700	574,800	100	100	46	16	17
lowa	435,300	536,600	507,400		0	507,400	93	99	100	23	-5
Kansas	897,400	882,400	1,134,900		470,100	664,800	50	56	59	-2	29
Kentucky	784,000	865,700	1,032,000		95,900	936,100	100	100	91	10	19
Louisiana	1,970,300		1,993,000	1	650,800	1,342,200	61		67		
Maine	446,900	313,900	400,400		0	400,400	34	100	100	-30	28
Maryland	843,300	1,162,400	3,345,600	b	0	3,345,600	100	100	100	38	188
Massachusetts	2,662,300	3,533,300	2,907,600		713,000	2,194,600	72	79	75	33	-18
Michigan	1,372,300	1,521,700	2,100,000		0	2,100,000	100	100	100	11	38
Minnesota	468,200	532,000	672,200			672,200	88	90	100	14	26
Mississippi	225,600	291,200	381,900		0	381,900	100	100	100	29	31
Missouri	1,013,700	1,328,300	1,283,100		157,900	1,125,200	84	88	88	31	-3
Montana	151,000	164,000	179,100		0	179,100	100	100	100	9	9
Nebraska	223,100	280,000	306,400		0	306,400	100	100	100	26	9
Nevada	339,600	448,500	521,700		0	521,700	100	100	100	32	16
New Hampshire	282,500	310,500	•••			•••	89	90	•••	10	
New Jersey	1,602,700	1,747,400	2,662,800		0	2,662,800	100	100	100	9	52
New Mexico	400,000	844,500	448,500	d	0	448,500	100	100	100	111	-47
New York	5,320,000	5,976,200	6,803,600		0	6,803,600	100	100	100	12	14
North Carolina	889,700	1,077,300	1,200,000		50,000	1,150,000	100	99	96	21	11
North Dakota	115,000	114,200	129,900		19,300	110,600	100	83	85	-1	14
Ohio	1,260,400		e 1,771,700		0	1,771,700	97	97	100	17	21
Oklahoma	584,500	655,600	749,700		76,700	673,000	88	89	90	12	14
Oregon	1,039,000	1,112,100	1,238,000		0	1,238,000	100	100	100	7	11
Pennsylvania	1,817,900	1,869,900	2,094,000		299,800	1,794,200		81	86	3	12
Puerto Rico	193,600	209,200	261,500		0	261,500	100	100	100	8	25
Rhode Island	240,000	229,000	350,000		0	350,000	100	100	100	-5	53
South Carolina	1,076,300	1,192,400	1,371,700		49,300	1,322,400	100	96	96	11	15
South Dakota	176,800	192,600	255,000		19,300	235,700	89	90	92	9	32
Tennessee	1,028,200		f 1,523,300		182,300	1,341,000	100	100	88	192	-49
Texas	6,639,500	7,184,500	7,986,300		0	7,986,300	100	100	100	8	11
Utah	437,500	487,500	545,000		0	545,000	100	100	100	11	12
Vermont	181,100	193,100	209,400		47,600	161,800	66	70	77	7	8
Virgin Islands			13,100		9,000	4,100	0	0	31		
Virginia	1,304,700	1,487,600	1,704,600		177,000	1,527,600	87	89	90	14	15
Washington	1,049,500	1,194,000	1,346,000		0	1,346,000	100	100	100	14	13
West Virginia		530,600	543,000		293,000	250,000		40	46		2
Wisconsin	910,900	1,007,400	1,138,800		0	1,138,800	100	100	100	11	13
Wyoming	104,000	119,100	143,300		0	143,300	100	100	100	15	20

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.
- na Not applicable.
- The totals for the percent of automated files and the percent change in total file represent percentages of column totals, not averages.
- The total number of subjects in manual and automated State criminal history files for 2006 does not include Alabama and New Hampshire, 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.

- a The California total number of combined criminal and applicant records on file as of December 31, 2006, was 16 million, of which 48.4% were criminal and 85% of the criminal records were automated.
- b The Maryland total increased due to changes in processing operations.
- c As of 12/31/06, Minnesota had 46,531 manual records; however, the identification information is automated.
- d New Mexico's conversion to a new fingerprint system with only one card from every arrest, allows for a better representation of database numbers.
- e Ohio figures revised based on additional State-submitted data.
- f Tennessee figure represents the total number of criminal history files/fingerprint cards in the database, which may include multiple files for an individual offender.

Table 3. Biometric and image data collection by State criminal history repository, 2006

Repository accepted biometric information 2-finger prints for incarceration/release Scars, marks, tattoos 2-finger prints for ID purposes 1- or 2-finger prints for dispositions Facial recognition data Rolled ten-prints Facial images/ mug shots -atent prints Palm prints Flat prints State Other Alabama Signature Alaska Χ Х Χ Χ Х American Samoa Χ Х Х Χ Х Χ Χ Χ Х Х Arizona Χ Х Χ Х Х Х Х Χ Χ Arkansas California Χ Χ Χ Χ Χ Χ Χ Colorado Connecticut Χ Χ Χ Χ Χ Χ Χ Χ Х Х Χ Delaware Χ Χ Х Х Х Х District of Columbia Χ Χ Χ Χ Χ Χ Florida Χ Χ Χ Х Georgia Х Х Guam na Hawaii Χ Χ Χ Χ Χ Idaho Χ Χ Χ Χ Χ Illinois Indiana Χ Χ Χ Χ Χ Χ Χ Χ Iowa Χ Χ Х Х Kansas Kentucky Χ Χ Х Χ Х Χ Χ Louisiana Χ Χ Χ Χ Χ Χ Maine Χ Χ Maryland Χ Χ Χ Х Massachusetts Χ Χ Χ Χ Michigan Χ Χ Χ Χ Х Χ Х Minnesota Χ Χ Χ Χ Mississippi Χ Χ Χ Χ Χ Χ Missouri Χ Χ Montana Nebraska Χ Χ Х Χ Х Χ Х Х Signature Nevada Χ Χ Slap prints (part of ten-print) New Hampshire Χ Χ Χ Х New Jersey Χ Χ Χ Χ Developing palm repository Χ Χ Χ Χ Χ Χ Х New Mexico New York Χ Χ Χ Χ Χ Χ North Carolina North Dakota Χ Х Ohio Х Х Х Х Χ Oklahoma Χ Χ Χ Χ Χ Χ Oregon Χ Χ Χ Χ Х DNA verification, thumbprints а Χ Χ Χ Pennsylvania Χ Χ Χ Χ Χ Χ Puerto Rico Χ Χ Χ Χ Χ Rhode Island Χ Х Χ Χ Χ South Carolina Χ Χ Χ South Dakota Х Χ Palm prints for sex offenders Tennessee Χ Χ Χ Χ Χ Texas Χ Х Х Χ Utah Χ Χ Vermont Χ Χ Х Χ Χ Χ Х Virgin Islands Χ Χ Χ Х Virginia Χ Χ Χ Χ Χ Χ Washington Χ Χ Χ Χ Χ West Virginia Χ Χ Wisconsin Χ Χ Χ Х Χ Χ Х Wyoming

Table 3 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.

Data footnotes:

a Latent prints are submitted to the forensic labs, but entered into the Oregon repository automated fingerprint identification system.

Table 3a. Biometric and image data in State criminal history repository, 2006

State	Number of images of scars, marks, and tattoos in repository database	Number of facial images or booking photos in repository database	Number of palm print imag	
Total	1,556,400	12,067,500	1,062,900	
Alabama				
Alaska	0	0	0	
American Samoa	•••	300	300	
Arizona	220,000	2,730,000	0	
Arkansas	na	285,000	0	
California	400	1,200	700	
Colorado	0	0	0	
Connecticut	0	0	109,000	
Delaware		195,000		
District of Columbia	0	48,100	366,900	
Florida	0	0	0	
Georgia		•••	0	
Guam	0	0	0	
Hawaii	21,300	97,300	35,000	
Idaho	0	0	0	
Illinois	415,100	93,500		
Indiana	0	93,300	0	
lowa	na	61,700	41,900	
Kansas	0		0	
Kentucky		154,600	0	
Louisiana	na	na	na	
Maine	0	0	0	
Maryland	98,500	2,000,000	0	
Massachusetts				
	 510,100	a 735,200	b 0	
Michigan Minnesota	208,300	a 735,200 877,200	0	
Minnesota Mississippi			0	
Mississippi	0	9,700		
Missouri	0	0	40,000	
Montana Nebraska	0	2,900	0	
	0	,	0	
Nevada		0	U	
New Hampshire	na			
New Jersey	0	60,000	0	
New Mexico		77,500	0	
New York	0	3,162,000	0	
North Carolina				
North Dakota	0	0	0	
Ohio	0	0	0	
Oklahoma	73,800	728,800	166,900	
Oregon	0		112,000	
Pennsylvania			32,300	
Puerto Rico	8,700	300,000		
Rhode Island		•••		
South Carolina	na	41,300	148,900	
South Dakota	0	0	0	
Tennessee	•••			
Texas	0	329,600	0	
Utah	0	0	0	
Vermont	200	17,300	0	
Virgin Islands	0	9,000	9,000	
Virginia	na	500	na	
Washington	0	19,800	c 0	d
West Virginia	na	na	na	
Wisconsin		30,000		
Wyoming	na	na	na	

Table 3a explanatory notes:

- Numbers reported are estimates.
- Numbers have been rounded to the nearest 100.
- ... Not available.
- na Not applicable.

- a Michigan records include facial side views.
- b Michigan records include facial front view.
- c Refers to the number of Washington sex offender registration photos.
- d Other images and palm prints for Washington are bundled in the transaction and individual counts cannot be obtained.

Table 4. Mental health information to facilitate firearm suitability determinations, 2006

State	Repository receives mental health information	Number of repository mental health records	Agency providing mental health information
Alabama	Yes		Courts
Alaska	No		
American Samoa	No		
Arizona	No		
Arkansas	No		
California	No		
Colorado	No		
Connecticut	Yes	300	Courts
Delaware	Yes		Health and Human Services
District of Columbia	No		Notice and Name of Notice
Florida	No		
Georgia	Yes	2,700	Courts
Guam	No	2,700	Starte
Hawaii	No		
Idaho	No		
Illinois	No		
Indiana	No		
lowa	No	2.400	Courte
Kansas	Yes	3,400	Courts
Kentucky	No No		Courts
Louisiana	No No		
Maine	No		
Maryland	No		
Massachusetts	No		Department of Mental Health
Michigan	Yes	75,200	Courts, public and private mental health providers
Minnesota	No		
Mississippi	No		
Missouri	No	•••	Courts a
Montana	No		
Nebraska	Yes	3,700	Public mental health providers
Nevada	No		
New Hampshire	No		
New Jersey	Yes		NJ Div. of Mental Health Services
New Mexico	No		
New York	No		
North Carolina			
North Dakota	No		
Ohio	Yes	14,800	Courts, public mental health providers
Oklahoma	Yes b	na	OK Dept. of Mental Health & Substance Abuse
Oregon	Yes		Dept. of Human Services
Pennsylvania	Yes		Public and private mental health providers
Puerto Rico	No		
Rhode Island	No	0	
South Carolina	No		
South Dakota	No		
Tennessee	No		
Texas	No		
Utah	Yes	3,000	Court Admin. Office
Vermont	No		
Virgin Islands	No		
Virginia	Yes	84,800	Courts, public mental health providers
Washington	No		Courts
West Virginia	No		
Wisconsin	Yes	400	Courts
Wyoming	Yes	0	Courts
, ,		•	

Table 4 explanatory notes:

- Numbers reported are estimates.
- Numbers have been rounded to the nearest 100.
- ... Not available.
- na Not applicable.

- a Missouri State Highway Patrol is a pass-through agency for mental health records.
- b Only for Oklahoma concealed weapon permits. Only receive "yes" or "no" from mental health agencies. No repository database.

Table 5. Protection order information and records, 2006

Okaka	Repository receives protection order	Number of repository protection order	Number of records also in FBI-NCIC	Repository able to flag criminal history records for	Felony flagging capability for
State	information	records	Protective Order File	protection orders	criminal history record subjects
Total Alabama	Yes	858,800	576,600	Yes	All- when conviction information is entered
Alaska		•••	•••		All- when conviction information is entered
American Samoa	 No	•••	•••	 No	Some- when arrest information is entered
Arizona	Yes	1,700 a	 18,100 b		All- when conviction information is entered
Arkansas	Yes	0	5,500		All- when conviction information is entered
California	Yes	289,000	205,400		No
Colorado	Yes	140,700	79,600	No	All- when conviction information is entered
Connecticut	Yes				All- when conviction information is entered
Delaware	Yes	4,400	1,000	Yes	All
District of Columbia	Yes	.,,		Yes	No
Florida	Yes	144,700	144,700		Some-at both arrest and conviction
Georgia	Yes	7,300	7,000	•••	All- when conviction information is entered
Guam	Yes	100	0	Yes	All
Hawaii	Yes	2,800	0	Yes	All- when conviction information is entered
Idaho	Yes	900	100		All- at both arrest and conviction
Illinois	Yes	60,400	0		All- at both arrest and conviction
Indiana	Yes	30,000			All- at both arrest and conviction
Iowa	No				All- when conviction information is entered
Kansas	No				Some-at both arrest and conviction
Kentucky	No	19,000	19,000		No
Louisiana	No				Some- when conviction information is entered
Maine	No			•••	All
Maryland				Yes	No
Massachusetts	Yes	21,000	21,000	Yes	No
Michigan	Yes	33,500	33,500		All- when conviction information is entered
Minnesota	Yes	6,700 c	5,500 c		All- when conviction information is entered
Mississippi	Yes		100		All
Missouri	Yes	9,600	9,600		All- when conviction information is entered
Montana	No				No
Nebraska	No		1,100		All- at both arrest and conviction
Nevada	Yes	21,100	0	Yes	All- at both arrest and conviction
New Hampshire	No	•••	•••		No
New Jersey	Yes	•••	0		All- when arrest information is entered
New Mexico	No				Some- when conviction information is entered
New York	No			Yes	All- when conviction information is entered
North Carolina					Some- when arrest information is entered
North Dakota	Yes	1,000			No
Ohio	No	na	na		Some
Oklahoma	No	na			Some- when conviction information is entered
Oregon	Yes	d	0		All- when conviction information is entered
Pennsylvania	Yes			No	All- at both arrest and conviction
Puerto Rico			•••	No	All- at both arrest and conviction
Rhode Island	Yes	na		Yes	All- at both arrest and conviction
South Carolina	Yes			•••	Some- when conviction information is entered
South Dakota	No				All- when conviction information is entered
Tennessee	Yes	4,300	3,500	Yes	All- when conviction information is entered
Texas	Yes	12,200	10,800		Some- when conviction information is entered
Utah	Yes	15,000	0		All- when conviction information is entered
Vermont	Yes	0 e	0		All- when conviction information is entered
Virgin Islands		0	0		No
Virginia	Yes	16,300	All	Yes	All- when conviction information is entered
Washington	No				No
West Virginia	No			•••	Some- when conviction information is entered
Wisconsin	Yes	12,700	9,000	•••	All- when conviction information is entered
Wyoming	Yes	4,400	2,100	Yes	All- when conviction information is entered

Table 5 explanatory notes:

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

- a As of 12/31/2006, 5 of 15 Arizona counties reported to the State database for a total of 1,670 records.
- b Statewide, 18,077 Arizona records (from all 15 counties) were reported to the FBI National Crime Information Center (NCIC) Protective Order File.
- c Minnesota figure as of 08/27/07.
- d Oregon receives protection order information via LEDS (control terminal agency).
- e All Vermont protection orders are entered into NCIC.

Table 6. State registry of sex offenders, 2006

	Total number of registered sex	Number of registered sex offenders on publicly	Actual total record count from FBI-NCIC	Percentage on publicly available	Repository able to flag criminal history records for sex
State	offenders	available State registry	(1/1/2007)	State registry	offenders
Total	534,000	330,100	457,320		
Alabama			3,832		Yes
Alaska			3,581		
American Samoa	100	100	0	100%	No
Arizona	13,800	2,000	11,526	14	Yes
Arkansas	7,200	2,800	3,240	39	Yes
California	111,000	64,700	51,075	58	
Colorado	8,500	5,900	7,587	69	Yes
Connecticut	4,600	4,600	4,031	100	Yes
Delaware	3,100	1,900	3,046	61	Yes
District of Columbia	700	600	994	86	. 55
Florida	39,800	39,800	38,054	100	Yes
Georgia	12,800	12,800	11,108	100	Yes
Guam	400	300	105	75	Yes
Hawaii	2,400	1,600	1,711	67	Yes
daho	2,900	2,900	2,666	100	
Ilinois	18,800	23,000	17,398	122	
ndiana			6,376		Yes
owa	6,200	5,800	5,885	94	
Kansas	4,600	4,000	3,611	87	Yes
Kentucky	6,000	4,800	4,577	80	Yes
ouisiana	7,400	7,400	6,330	100	Yes
Maine	2,600	2,600	2,567	100	Yes
	5,300	4,600	4,853	87	Yes
Maryland					
Massachusetts			12,912		Yes
Michigan	40,200	29,600	34,552	74	
Minnesota			10,443		
/lississippi	4,300	4,300	3,312	>99	No
/lissouri	11,200	7,700	7,153	69	
/lontana	1,700	1,700	1,532	100	Yes
Nebraska	2,500	1,100	2,416	44	Yes
Nevada	6,000	2,100	2,104	35	Yes
New Hampshire	3,600	1,500	1,773	42	
New Jersey	11,600	2,400	10,589	21	Yes
New Mexico	2,100	1,700	1,844	81	Yes
			·		
New York	24,300	5,900	22,231	24	Yes
North Carolina			9,651		
North Dakota	1,000	900		90	Yes
Ohio	16,000	16,000	9,977	100	Yes
Oklahoma		(5,524		
Oregon			11,970	na	Yes
Pennsylvania	10,700	8,800	7,419	82	Yes
Puerto Rico	900	900	583	100	
Rhode Island	1,800	200	1074	11	Yes
South Carolina	10,100	10,100	5,930	100	Yes
South Dakota	2,400	2,400	2,187	100	
ennessee	9,900	4,500		45	Yes
exas	54,300		39,622		Yes
		•••		•••	
Jtah ,			395		Yes
/ermont	2,400	300	1,867	13	Yes
/irgin Islands	0	0	22	0	
/irginia	15,200	15,200	13,035	100	Yes
Vashington	19,400		14,363		
Vest Virginia	2,800	2,700	1,929	96	Yes
Visconsin	19,600	17,800	16,935	91	Yes
Nyoming	1,800	100 f		6	Yes

Table 6 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, except for the FBI-NCIC record count.
- ... Not available.
- The total number of State registered sex offenders does not include Alabama, from which no data was submitted.

- a In California, although there is no flag for sex offenders, the repository does carry a registration event entry as part of the subject's criminal history record.
- b Approximately 4,200 registered sex offenders whose information was available on the Illinois public sex offender registry as of Dec. 31, 2006, had left the state. Consequently, even though the state reported 18,800 registered sex offenders in Illinois as of that date, the publicly accessible sex offender registry contained information on 23,000 registered sex offenders.
- c Information on a number of North Dakota juvenile offenders is not available to public.
- d The Oklahoma State Bureau of Identification does not maintain the sex offender registry.
- e As of 7/1/07, all Tennessee registered sex offenders are on a publicly accessible State registry. As of 8/8/07, there are 10,704 registered.
- f The Wyoming State registry has been substantially amended in 2007 to come closer to complying with Adam Walsh Act. Currently, all sex offenders required to register are on a publicly available registry website.

In addition to criminal history information, to what other records did your State provide access in 2006?

Indiana			Retained Rap back for						
Abendan	State	Community notification services?		•					
American Samoan	Alabama	Victim notification to crime victims	X	X		Χ			
Advances	Alaska								
Manasa	American Samoa	Victim notification to crime victims	Χ	X	X	Χ	X	Χ	
California	Arizona			X					
Colorado			Х	Х	X				
Connecticion				X	X	Χ	X		
Delation of Columbia Section of the relation to, amplifyment, or school X				X	X	Χ	X		
Calificial of Columbia Sea offender residency, employment, or school Sea			Х						
Sex offender residency, employment, or school		victim notification to crime victims				Χ			
Coursign		<u> </u>	Х	X	X			Х	
Sex offender residency, employment, or school	Florida								
Massali	Georgia		Χ	X					
Manual	Guam	Sex offender residency, employment, or school	X	X					
Iministan	Hawaii		Χ						
Indiama	Idaho		Χ	X	X				
Sample	Illinois								
Kansas 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 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 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 <td>Indiana</td> <td></td> <td></td> <td></td> <td>X</td> <td></td> <td></td> <td>X</td> <td>а</td>	Indiana				X			X	а
Rentucky	Iowa		Х						
Louisiana	Kansas		Х		X				b
Maine Sex offender residency, employment, or school yeldin molification to crime victims 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 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 X X X X X X X X X X X X X X X X X X X X X X	Kentucky		X						
Maryland Sex offender residency, employment, or school; victim notification to crime victims 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 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 X X X X X X X X X X X X X X X X X X X X X X	Louisiana	Sex offender residency, employment, or school	X		X	Χ	X		
Victim notification to crime victims	Maine	Sex offender residency, employment, or school	Х			Х			
Massachusetts Victim notification to crime victims 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 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 X X X X X X X X X X X X X X X X X X X X X X X X	Maryland						X		
Michiagan 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 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 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	Massachusetts		X	Х	X			Х	
Minesiotal 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 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 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	Michigan		X				X		
Mississippi 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 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 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 <th< td=""><td>Minnesota</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Minnesota								
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Nebraskal X X X C Rev dad Rev Gender residency, employment, or school A A A A A 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 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 X X X X X X X X X X X X X X	Montana								
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New Jarsey 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 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 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	Nevada	Sex offender residency, employment, or school							
New Mexico 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 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 X X X X X X X X X X X X X X X X X X X X X X X X	New Hampshire								
New Mexico 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 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 X X X X X X X X X X X X X X X X X X X X X X X X	New Jersey		X		X	X	X	X	
New York 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 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 X X X X X X X X X X X X X X X X X X X X X X X X	New Mexico	Sex offender residency, employment, or school							
North Carolina North Dakota Sex offender residency, employment, or school X X X X X X X X X	New York		¥	Y	×	×	×		
North Dakota Ohio Oklahoma Oregon	North Carolina	3, 1 3	Λ			Λ			
Ohio X Oklahoma 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 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 X X X X X X X X X X X X X X X X X X X X X X X X <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
Oklahoma Oregon					×				
Oregon					^		×		
Pennsylvania Sex offender residency, employment, or school X X X X X X X X X X X X X X X X X X			Y	Y	×	X			Α.
Puerto Rico Rhode Island Sex offender residency, employment, or school; victim notification to crime victims South Carolina Sex offender residency, employment, or school X X X X South Dakota X X X Yernenessee X X X X Yermont Sex offender residency, employment, or school X X X X X X X X X X X X X	-	Sex offender residency, employment, or school							
Rhode Island Sex offender residency, employment, or school; victim notification to crime victims South Carolina Sex offender residency, employment, or school X X X X South Dakota X X X X Tennessee X X X X X X X X X X X X X X X X X		cox chomach reclacines, employment, et echice.		^	^	^	^	~	
South Carolina Sex offender residency, employment, or school X South Dakota X X X South Dakota X X X X X X X X X X X X X X X X X X X		Sex offender residency employment or school:						^	
South Dakota X X X S g Tennessee X X X X X X X X X X X X X X X X X	Triode Island		Х						
Tennessee X X X X X X X X X X X X X X X X X	South Carolina	Sex offender residency, employment, or school	Х		X	X			
Texas Sex offender residency, employment, or school X X X X X X X X X X X X X X X X X X	South Dakota		Х		X				f
Utah Vermont Sex offender residency, employment, or school; victim notification to crime victims Virgin Islands Sex offender residency, employment, or school X X X X X X X Virginia Sex offender residency, employment, or school X Washington Sex offender residency, employment, or school X West Virginia Sex offender residency, employment, or school X Wisconsin X X X X X X X X M M M M M	Tennessee		X	Х					g
Utah X X Vermont Sex offender residency, employment, or school; victim notification to crime victims X X X X X Virgini Islands Sex offender residency, employment, or school X X X X Virginia Sex offender residency, employment, or school X X X West Virginia Sex offender residency, employment, or school X X X West Virginia Sex offender residency, employment, or school X X X Wisconsin X X X X	Texas	Sex offender residency, employment, or school	Х	Х	Х	Х	Х	Х	
Vermont Sex offender residency, employment, or school; victim notification to crime victims Virgin Islands Sex offender residency, employment, or school X X X X X X X X X X X X X X X X X X	Utah			X					
victim notification to crime victims Virgin Islands Virginia Sex offender residency, employment, or school X X X X X X Virginia Sex offender residency, employment, or school X Washington Sex offender residency, employment, or school X West Virginia Sex offender residency, employment, or school X Wisconsin X X X X A A A A	Vermont	Sex offender residency, employment, or school;							
Virginia Sex offender residency, employment, or school X X Washington Sex offender residency, employment, or school X West Virginia Sex offender residency, employment, or school X X Wisconsin X X X	Africa Later 1	victim notification to crime victims							
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West Virginia Sex offender residency, employment, or school X X X X h	Virginia	Sex offender residency, employment, or school	X	X	X				
Wisconsin X X X h	Washington	Sex offender residency, employment, or school	X						
	West Virginia	Sex offender residency, employment, or school	Х			X			
	Wisconsin		Х	X	X				h
	Wyoming	Sex offender residency, employment, or school						X	

Table 6a 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.

- a Vehicle crash records.
- b Wants and warrants-misdemeanors.
- c Missing persons, concealed handgun permit.
- d State point-of-contact for firearms.
- e Some Department of Corrections actions.
- f Expungement.
- g Wanted persons, missing children.
- h Not all protection orders are eligible.

Table 7. Data required to be submitted to State criminal history repository, 2006

State	Prosecutor declinations	Final dispositions by courts with felony jurisdiction	Correctional admissions	Correctional releases	Probation information	Parole information
Alabama	***					
Alaska						
American Samoa	X					
Arizona	X	Χ	X		X	X
Arkansas	X	Via administrative offices	X	X	X	X
California	X	Χ	Х			
Colorado	Х	Χ	Х		Х	Х
Connecticut	X	Χ				
Delaware	X	Χ				
District of Columbia		Χ	X	X	X	Х
Florida	X a		X	X	X	X
Georgia	X	X	X	X	X	X
Guam	,	X			,	
Hawaii	X	X	b) b	•	
Idaho	Α	X	X c			: X
Illinois	X	X	X	, X	X	X
Indiana	^	X	X	X	^	^
	Х	X	X	X	~	Х
lowa				Χ.	X	
Kansas	X	X	X		X	Х
Kentucky	v		X	v		v
Louisiana	X	X	X	X	Χ	X
Maine		Χ				
Maryland	X	Via administrative offices	X	X	X	X
Massachusetts			X	X	X	X
Michigan		X				
Minnesota	X	X		X		
Mississippi	X	X	X			
Missouri	X	X	X	X	X	X
Montana	X	X				
Nebraska		X				
Nevada		X	X	X	(t t
New Hampshire		X				
New Jersey	X	X				
New Mexico	X	Via administrative offices			X	X
New York	X	Via administrative offices	X	X	X	X
North Carolina						
North Dakota	Х		e X	Х	X	Х
Ohio			f X	X	X	X
Oklahoma	X	X	X	X	X	X
Oregon		X	X	X	X	X
Pennsylvania	X	Via administrative offices	X		X	X
Puerto Rico		X	X	X	X	X
Rhode Island		^	χ	Α	^	Α
		X	~			
South Carolina		Via administrative offices	X X	~	~	~
South Dakota			Χ	X	Х	Х
Tennessee	V	X				
Texas	X	X Via administrativo efficas				
Utah	X	Via administrative offices				
Vermont		Χ			X	Х
Virgin Islands		Via administrative offices	X	X	X	X
Virginia		X	X	X	X	X
Washington	X	Via administrative offices	X			
West Virginia		X				
Wisconsin		X	X	X	X	X
Wyoming	X	X	X	X	X	X

Table 7 explanatory notes:

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

- a Florida court clerks are responsible for reporting prosecutor data.
- b The Hawaii Department of Public Safety, responsible for all jails and correctional facilities, sends all admissions, releases, and status changes to the repository via an electronic file transfer/interface on a daily basis. However, information as to the timeliness of this information, etc., is not available.
- c While there are legal requirements, Idaho only receives admissions data at this time.
- d By law, the Nevada Division of Parole and Probation is not required to send the repository parole/probation information. However, the division does have to make sure their offenders comply with any felony/sex offender registration requirements, which are reported to the repository.
- e North Dakota State's Attorneys have statutory responsibility for reporting dispositions.
- f In Ohio, dispositions come from prosecutors.

Table 8. Number of final dispositions reported to State criminal history repository, 1999, 2001, 2003, and 2006

•			iai ca	se dispositions				Percent change	
State	1999	2001		2003	2006		1999-2001	2001-2003	2003-2006
Total	7,566,800	6,855,300		6,993,000	10,475,400				
Alabama	115,900							•••	
Alaska	43,000	46,500		51,000	47,200		8%	10%	-7%
American Samoa					300				
Arizona	190,500	296,800	а	406,700	255,800		56	37	-37
Arkansas	93,700	127,400		96,500	114,000		36	-24	18
California	1,381,000	1,058,000			1,500,000		-23		
Colorado	5,900	29,900		46,900	36,000		407	57	-23
Connecticut	102,200	108,100		68,900			6	-36	
Delaware	78,700	104,900		105,900	154,200		33	1	46
District of Columbia				21,000	28,500				36
Florida	259,800	843,900	b	644,700	1,036,600	С	225	24	61
Georgia	331,000	360,000		397,400	454,600		9	10	14
Guam					500				
Hawaii	70,500	99,000		68,800	75,100		40	-31	9
Idaho	10,600	21,600		37,000	111,500	d	104	71	201
Illinois	393,700	400			492,500	J	-100		201
Indiana	40,000	113,000		222,000	211,400		183	 96	-5
lowa	70,700	67,400		121,900	141,500		-1	96 81	-5 16
					,				142
Kansas	40,000	86,700		99,100	240,200		117	14	
Kentucky	6,200	31,900		20,000	101,600	е	415	-37	408
Louisiana	36,200	21,200		26,200	15,000		-41	24	-43
Maine	36,700								
Maryland	•••	190,800		190,800	58,500		•••	0	-69
Massachusetts	417,700				424,700				
Michigan	214,200	f 559,800		332,200	295,000		161	-41	-11
Minnesota	84,000	g 101,000		131,500				30	
Mississippi	1,500	100		1,600	13,300		-93	1500	731
Missouri	132,200	105,000	h	159,400	158,200		-21	52	-1
Montana	30,400	15,000		16,900	17,800		-51	13	5
Nebraska	29,200	38,900		55,000	51,100		33	41	-7
Nevada	31,900	45,000		180,000	i 84,000	İ	41	300	-53
New Hampshire				45,100					
New Jersey	287,500	337,500	j	354,100	465,900		17	5	32
New Mexico	16,000				14,300			***	
New York	698,900	679,200		722,500	482,900		-3	6	-33
North Carolina	106,000								
North Dakota	6,000	8,800		10,900	12,500		47	24	15
Ohio	55,900	158,600		262,700	211,100		184	66	-20
Oklahoma	152,000	4,600	k		56,400		-97		
Oregon	116,300	176,200			166,000		52		
Pennsylvania	167,600	102,600		195,900	331,400		-39	91	69
Puerto Rico	49,100	59,900			53,500		22		
Rhode Island	18,000	72,000			·		300		
South Carolina	211,200				199,600				
South Dakota	19,600				42,900				
Tennessee	26,000			94,500	131,300				39
Texas	723,000			744,500	1,015,300		***		36
Utah	35,800	61,400		26,600	158,200	1	 72	 -57	495
Vermont				36,400		'		-57 27	-20
	25,900	28,700			29,100		11		
Virgin Islands	272 400	225.000			0				
Virginia	272,400	335,900		353,900	315,700		23	5	-11
Washington	246,300	289,200		221,400	262,000		17	-23	18
West Virginia	24,500			111,600	43,000				-61
Wisconsin	55,900	63,200		301,700	354,700		13	377	18
Wyoming	5,500	5,200		9,800	10,500		-5	88	7

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.
- Except for Georgia, Nebraska, Puerto Rico, and Ohio, for which corrected data were submitted, the data for 1999 were taken from Bureau of Justice Statistics, Criminal Justice Information Policy: Survey of Criminal History Information Systems, 1999 (October 2000), Table 3.
- Except for Ohio, for which corrected data was submitted, the data in the columns for 2001 were taken from Bureau of Justice Statistics, Criminal Justice Information Policy: Survey of Criminal History Information Systems, 2001 (September 2003), Table 3.
- Except for Ohio, for which corrected data was submitted, the data for 2003 were taken from Bureau of Justice Statistics, Criminal Justice Information Policy: Survey of Criminal History Information Systems, 2003 (February 2006), Table 3.

- a Figure represents Arizona felonies and misdemeanors.
- b Figure includes all Florida charge levels for calendar year 2001.
- c 818,953 entered into the Florida computerized criminal history file.
- d Increase due to Idaho beginning to receive all dispositions and discarding those not matching.
- e Increase due to Kentucky beginning Automated Fingerprint Identification System (AFIS) to Computerized Criminal History (CCH) interface and Administrative Office of the Courts (AOC) to CCH interface.
- f The figure represents Michigan court dispositions. Although prosecutor declinations are reported, the number is unknown.
- g Minnesota court dispositions only.
- h The decrease in Missouri dispositions from 1999 is reflective of the larger metropolitan area decline in reporting, and the central repository electronic integration project that is currently being implemented with the courts case management system.
- i 2003 Nevada total included incomplete dispositions. 2006 total does not include incomplete dispositions.
- j The figure represents final New Jersey charge dispositions.
- k This figure included only Oklahoma dispositions received in 2001; the figure for 1999 includes dispositions received from 1995-1999
- I Increase due to online connectivity of Utah courts and other system changes.

State	Total final case dispositions received in 2006	How many sent to FBI?	Percent of FBI- forwarded dispositions sent by machine readable data (MRD)	Percent of FBI- forwarded dispositions sent via hard copy or paper	Percent of FBI- forwarded dispositions sent by other than MRD or hard copy	Percent of felony charges with final disposition	Percent of domestic violence misdemeanor charges with final disposition
Total	10,475,400	4,652,100		тору от ророг			
Alabama							
Alaska	47,200		100%				
American Samoa	300		0	0%	0%	100%	100%
Arizona	255,800	255,800	100	0	0	64	57
Arkansas	114,000	36,400	20	80	0	na	na
California	1,500,000	1,500,000	100	0	0		na
Colorado	36,000	0	0	0	0	6	na
Connecticut			na	na	na	100	100
Delaware	154,200	154,200	0	0	0	96	
District of Columbia	28,500	0					
Florida	1,036,600	a 0	0	0	0	68	70
Georgia	454,600	454,600	100		•••	70	
Guam	500	300	0	0	100	100	100
Hawaii	75,100	56,500	100	0	0	96	92 I
Idaho	111,500	0				61	na
Illinois	492,500	0				83	
Indiana	211,400	0	0	0	0		
Iowa	141,500	Very few	0	3	3 (fax)	na	na
Kansas	240,200	0	na	na	na	56	na
Kentucky	101,600		0	100	0		na
Louisiana	15,000	20,300	0		•••	na	na
Maine		0	0	0	0		
Maryland	58,500	0	na	0	0	na	na
Massachusetts	424,700	0				na	na
Michigan	295,000	34,000	0	100	0	80	na
Minnesota		•••	•••	•••		•••	
Mississippi	13,300	0	0	0	0	5	
Missouri	158,200	158,200	90	10	0	83	
Montana	17,800	0				38	72
Nebraska	51,100	51,100	100	0	0	67	na
Nevada	84,000	2,500	0	3	0	33	31
New Hampshire		•••	•••		•••		na
New Jersey	465,900	0	na	na	na	90	90
New Mexico	14,300	12,500	0	100	0		na
New York	482,900	Convictions	90	10	0	88	na
North Carolina		•••	•••		•••		
North Dakota	12,500	12,500	100	0	0		na
Ohio	211,100	211,100	100	0	0		na
Oklahoma	56,400	13,700	100			35	na
Oregon	166,000	0	na	na	na		na
Pennsylvania	331,400		100			86	65
Puerto Rico	53,500	0	0	0	0	88	na
Rhode Island							
South Carolina	199,600	199,600	100			90	na
South Dakota	42,900	25,800	97	3	0	95	95
Tennessee	131,300	131,300	55	45	0	38	na
Texas	1,015,300	1,015,300	100	0	0	na 70	na
Utah	158,200	6.100	0	0	0	79 >00	na >00
Vermont	29,100	6,100		1	0	>99	>99
Virgin Islands	0	600	0	80	20		
Virginia	315,700	100	0	100	0	87	na
Washington	262,000	262,000	100	0	0		
West Virginia	43,000	27,000		100			
Wisconsin	354,700	100	0	100	0	95	93
Wyoming	10,500	10,500	100			81	72

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.

- a 818,953 entered into the Florida computerized criminal history file.
- b Domestic violence misdemeanor charges were identified as those that were charged with Abuse of Household Member, Section 709-906, Hawaii Revised Statutes. It does not include those cases that may have been the result of a domestic violence situation but the offender was charged with misdemeanor assault, or something other than Abuse of a Household Member.
- c The majority of Vermont final dispositions sent to the FBI are cases which end in nonconviction. In these cases, the subjects' fingerprints must be removed from the FBI, which might result in the expungement of the record.

Table 9. Automation of disposition reporting to State criminal history repository, 2006

State	Number of prosecutor declinations	Number of prosecutor dispositions received that could <u>not</u> be linked to arrest information	Percentage of all dispositions received that could <u>not</u> be linked to a specific arrest record	Court disposition data reported directly to the repository by automated means? If yes, how transmitted?	Correctional agencies report admission/release/status information to the repository by automated means?
Total	453,100	422,015	specific arrest record	ii yes, now transmitted:	means:
Alabama		,		No	
Alaska		•••	•••		···
	200			 No	 No
American Samoa	300		0%	No Online	No No
Arizona	66,000	15	15	Online	No
Arkansas	na	na	5	Tape	No
California			30	Email, CD, tape, online, FTP	Yes
Colorado		na	7	Online	Yes
Connecticut			0	Tape	No
Delaware	900		0	Online	Yes
District of Columbia			0	Yes	Yes
Florida	208,000	63,700	21	Online	Yes
Georgia					a Yes
Guam				No	No
Hawaii	23,700		<1	Electronic file transfer	Yes
Idaho			40	FTP	Yes
Illinois		4,800	4	Tape	Yes
Indiana	0	53,400	25		Yes
Iowa	3,200	0	5	Tape	Yes
Kansas	3,000	63,300	25	Online	Yes
Kentucky	0	na	60	Online	Yes
Louisiana				FTP	Yes
Maine				Online	No
Maryland	14,700	14,700	14	Online	No
Massachusetts				Batch nightly	Yes
Michigan		na	20	Interface	No
Minnesota		b		Interface	Yes
Mississippi			40	No	Yes
Missouri	11,200	c	4	File transfer	Yes
Montana	100		6	Direct access	Yes
Nebraska			0	Interface	Yes
Nevada				No	
New Hampshire				No	No
New Jersey		54,900	12	Interface	No
New Mexico			15	No	No
New York	30,200		1	Online	Yes
North Carolina					
North Dakota				No	Yes
Ohio			55	CD	Yes
Oklahoma			0	No	Yes
Oregon				Batch weekly	No
Pennsylvania		164,100	35	Online	No
Puerto Rico	0	0	0	No	Yes
Rhode Island			0	No	No
South Carolina			5	Email, CD, online	
South Dakota	na		3	Online	Yes
Tennessee			10	FTP	
Texas	56,100	1,100	2	Online	Yes
Utah	2,300	500	38	FTP	No
Vermont	0		0	No	No
Virgin Islands			0	No	No
Virginia	na	na	12	Online	Yes
Washington				Interface	Yes
West Virginia			15	No	No
Wisconsin	33,200	1,000	4	Online	Yes
Wyoming	200	d 500	10	No	No
, ,					

Table 9 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.

- a In 2006, Georgia courts could submit directly via case management systems or Georgia Superior Court Clerks Cooperative Authority. With new computerized criminal history (CCH), courts can still submit via the authority or directly via a computerized criminal history user interface.
- b Minnesota received 12,185 forms, which included notice declining prosecution, referral to city prosecutor, tab citation issued, or prosecuted in other jurisdictions.
- c Combination of Missouri law enforcement and prosecutor submitted.
- d Automated system used by some Wyoming prosecutor's offices to report.

Table 9a. Submission of disposition information to State criminal history repository, 2006

			State court			State court
State	Law enforcement	Local courts	administrative offices or other State entity	Law enforcement	Local courts	administrative offices or other State entity
Alabama						
Alaska		•••				•••
American Samoa	100%	100%	0%	0%	0%	0%
Arizona	1	83	16	<1	10	6
Arkansas	5	36	59	0	0	59
California	20	80	0	60	80	0
Colorado	7	2	91	0	100	100
Connecticut	•••	•••	100	•••	•••	100
Delaware	100	100	100	100	100	100
District of Columbia		100			100	
Florida	0	100	a 0	0	91	0
Georgia			***			***
Guam		100			100	
Hawaii	16	na	83 t	88	na	100
daho			100			100
llinois	0	100				
ndiana	0	20	80	0	0	0
owa	0	100	0	0	99	0
Kansas	0			0		
Kentucky	90	 10	0	0	 1	0
Louisiana						
			***			***
Maine		100			100	
Maryland	2	0	98	0	na	100
Massachusetts	0	0	100	0	0	100
/lichigan	0	100	0	0	90	0
Minnesota						
Mississippi	•••	•••	•••	0	0	0
Missouri	29	2	c 68	•••	0	100
Montana	0	100	0	0	3	0
Nebraska		100			100	•••
Nevada				0	0	0
New Hampshire						
New Jersey	0	55	45	0	0	99
New Mexico	20	5	75	0	0	0
New York	<1	<1	99	<1	<1	99
North Carolina						
North Dakota	0	0	0	0	0	0
Ohio	0	100	0	0	100	0
Oklahoma						
Oregon	<1	10	90	0	0	48
Pennsylvania	1	1	98			100
Puerto Rico	0	0	100	0	0	0
Rhode Island		•••	100			0
South Carolina	na	na	•••	na	na	100
South Dakota	0	90	10		85	15
ennessee	30	15	55	0	0	100
exas	0	100	0	0	80	0
Jtah	0	99	1	0	75	100
/ermont	0	0	100	0	0	0
/irgin Islands	0	0	0	0	0	0
/irginia	0	<1	<100	0	0	100
Vashington						
=	•••		***	•••	•••	***
Vest Virginia		99				
Visconsin	14	85	1	90	72	88
Nyoming		100	•••		0	

Table 9a 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.

- a The number of Florida dispositions submitted by law enforcement vs. courts is unknown, although the majority would be from individual courts. 51% of all dispositions were received by the repository electronically from the court. With the State's new computerized criminal history, the repository will be linking dispositions to individual charges.
- b The percentages reflect the amount of Hawaii's final dispositions received by the repository from the respective agencies. 1.2% of final dispositions were received by county prosecutors' offices.
- c Reported 2% is from the Missouri prosecutor's office.

Table 10. Procedures employed by State criminal history repository to encourage complete arrest and disposition reporting, 2006

State	Procedures used to encourage complete disposition reporting	Other procedures used to track missing disposition data
Alabama	···	
Alaska		
Anaska American Samoa	2, 3, 4, 5, 6, 7, 8, 9, 10	
Arizona		na
Arkansas	1, 2, 3, 4, 5, 6, 7, 8, 9, 10 3, 4, 5, 6, 7, 9	
California		Notebook Project—electronic submission utilizing a laptop computer.
Colorado	2, 3, 4, 5, 8, 9	
Connecticut	8, 9 Other	
Delaware	Other	Electronic interface
District of Columbia		Electronic interface
	7, 9	Listing of the payaget of dispositions on file, buygar and by sounty to the Florida Association of Court Clarks
Florida	1, 3, 4, 5, 7, 9	Listing of the percent of dispositions on file, by year and by county, to the Florida Association of Court Clerks.
Georgia	1, 2, 3, 4, 8, 10	Dispositions that cannot be linked to specific arrests are stored in automated suspense file which is checked upon entry of new arrests. Applies suspended disposition when match found. Approximately 10% of suspended dispositions are eventually applied automatically.
Guam	Upon Request	
Hawaii	1, 2, 7	
Idaho	1, 8, 9, 10	
Illinois	1, 2, 6, 7, 8, 10	
Indiana	1	
Iowa	1, 2, 3, 4, 5, 6, 7, 8, 9	Four-year-old disposition requests. Audit of agencies.
Kansas	2, 3, 4, 5, 6, 7, 8, 9	
Kentucky	4, 10	
Louisiana	6, 7	
Maine	4, 5, 6, 7, 8	Maine law allows for nonfingerprint-supported court information to be disseminated.
Maryland	1, 3, 4, 6, 7, 8, 9, 10	Some NICS checks go to the repository; others go to the Maryland State Archive. We are copied on the source documents when they go to the archive and find a disposition that we do not have.
Massachusetts		
Michigan	1, 2, 3, 10, Other	Automated reporting a
Minnesota	1, 2, 3, 4, 5, 6, 7, 8, 9, Other	Data Quality Assurance Studies. Direct access to court data.
Mississippi	2, 6, 7	
Missouri	1, 2, 3, 4, 5, 6, 7, 8, 9	
Montana	1, 2, 6, 7, 9	We hired 2 trainers and 2 auditors to evaluate disposition reporting.
Nebraska	6, 7, 9	
Nevada	2, 6, 7	Pilot project with the NV Administrative Office of the Courts to receive dispositions electronically, but as of b CY 2006, the system was only in the testing phases for 2 courts.
New Hampshire		
New Jersey New Mexico	1, 2, 3, 4, 5, 6, 7, 8 1, 2, 6, 7, 8, 9	SBI maintains field staff dedicated to these functions. Automated error reporting on electronic interfaces with county corrections systems. Since 2002, NMSA 20-3-8 requires disposition reporting from the AOC and the AODA. Search the court website as
INEW INICAICO	1, 2, 0, 7, 0, 9	needed.
New York	1, 6, 7, 8, 9	Joint committee between DCJS and Office of Court Administration
North Carolina		
North Dakota	1, 5, 6, 7, 8	
Ohio Oklahoma	3, 4, 5, 6, 7, 8, 9, 10 4, 5, 6, 7, 8, 9	When criminal checks are received and without disposition information on the CCH, we contact the courts in that jurisdiction.
Oregon	3, 6, 7, 8, 9	We look for missing disposition information in OJIN (Oregon Judicial Information Network).
Pennsylvania	1, 2, 3, 4, 6, 7, 8, 9	Cross-check between courts and repository; rap sheet processing; Pennsylvania Instant Check System (PICS); Megan's Law.
Puerto Rico	1, 2, 3, 4, 5, 7, 8, 9, 10	•
Rhode Island	3, 8	
South Carolina	9	
South Dakota	1, 2, 7	
Tennessee	4, 6, 7, 8, 9, 10	
Texas	1, 2, 3, 4, 5, 7, 8, 9	
Utah	7, 8, 9	
Vermont	1, 7	
Virgin Islands	2, 3	Final disposition data transferred to a new system in January 2007.
Virginia	2, 6, 7, 10	The Courts Automated Information Systems (CAIS) unit uses the Virginia Supreme Court database to search for missing dispositions that we can match to an arrest.
Washington	1, 7, 8, 9, 10	Research of open arrests to determine if a final disposition has been reached.
West Virginia	7	
Wisconsin	2, 6, 7, 8, 9	State Court website
Wyoming	1, 2, 4, 6, 7, 8	State Archive

Table 10 explanatory notes:

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

Procedures legend:

- 1 Periodic generation of lists of arrests in the criminal history database for which final dispositions have not been reported.
- 2 Notices to criminal justice agencies.
- 3 Field visits to courts.
- 4 Field visits to arresting agencies.
- 5 Field visits to prosecutors.
- 6 Form letters.
- 7 Telephone calls.
- 8 Training.
- 9 Conferences / workshops / meetings.
- 10 Audits.

- a Michigan's plans for 2007 include conducting a data comparison between criminal history record database and judicial warehouse maintained by the State Court Administrative Office.
- b The Nevada Records Bureau received a federal National Criminal History Improvement Program (NCHIP) grant at the end of calendar year 2006 to hire temporary workers to enter the backlog of court dispositions. Project completion by the end of calendar year 2007 was anticipated.

Table 11. Methods to link disposition information to arrest/charge information on criminal history record, 2006

Repository methods

allow for linking disposition Unique tracking

	disposition	number for i		Unique arre	est event	Unique o	harge						
information and arrest/charge		subjects		identifier		identifier		Arrest date		Subject name		Date of	birth
State	information to	Automated system	Manual system	Automated system	Manual system	Automated system	Manual system						
Alabama	particular charges	System	System	System	System								
Alaska													
American Samoa	Yes		Х		Х		Х		Χ		Х		X
Arizona	Yes	X	Α	Х	^	X	^	Х	Α	X	Α	X	Λ
Arkansas	Yes	^		X		X		X		X		X	
California	No	X				Α		X		X		X	
Colorado	Yes	Α		Х				X		X		X	
Connecticut	Yes	X		X				X		X		X	
Delaware	Yes	X		X		Х		X		X		X	
District of Columbia	Yes	X		X		X		^		Λ.		Λ.	
Florida	Yes	X		X				Х		X		Х	
Georgia	No	X		X				X		X		Α	
Guam	Yes	Λ		^				~		X		X	
Hawaii	Yes	X		Х		Х				,		~	
Idaho	No	X		X		^			Х	X		Х	
Illinois	Yes	X		*					,,	,,			
Indiana	No			Х					Х		Х		X
Iowa	No	X		^					~		^		,
Kansas	No	Λ	Х		Х	Х			Х		Х		X
Kentucky	No		,		X	^			X		X		X
Louisiana	Yes	X		Х		Х			X		X		X
Maine	103	X		X		X		X	Α	Х	X	Х	X
Maryland	Yes	X		X		X		X		X		X	
Massachusetts	Yes	Λ	Х	Α		Α		X		X		X	
Michigan	Yes		X		Х		Х	^		Λ.		Λ.	
Minnesota	No		Α							X		Х	
Mississippi	No	Х		Х				Х		X		X	
Missouri	Yes	X		X		X		^		X		Λ.	
Montana	No	X		X		Α		X		X		X	
Nebraska	Yes	X		X		Х		X		X		X	
Nevada	Yes	Λ		X		X		X		X		X	
New Hampshire	Yes			Α	Х	X		Λ		Λ		Α	
New Jersey	Yes	X			^								
New Mexico	Yes	Λ	Х		Х				Х		Х		X
New York	Yes	X	^	Х	^	Х		Х	^	Х	Α		Λ
North Carolina	103	Λ						Λ		Λ			
North Dakota	Yes	Х		Х									
Ohio	No	Λ	Х	^	Х				Х				
Oklahoma	No		X		^				X		Х		X
Oregon	No		X	Х			Х	X	^		X		X
Pennsylvania	Yes	X	Α	X		Х		X		Х		Х	
Puerto Rico	Yes	Α		Α	Х	Α	Х	Λ	Х	Λ	Х	Λ	X
Rhode Island	100				^		^		^		^		,,
South Carolina	Yes					Х							
South Dakota	Yes		Х		Х	Α	Х		Х		Х		X
Tennessee	Yes		X	Х				Х	Λ	Х		Х	
Texas	Yes	X	Λ	X		Х		X		Λ		Λ	
Utah	Yes	^	Х	^	Х	^	Х	^	Х		Х		X
Vermont	Yes		^		^	Х	^	X	^	X	^	Х	^
Virgin Islands	No		Х		Х	^	Х	^	Х	^	Х	^	Х
Virginia	Yes	X	^		X		X		X		X		X
Washington	Yes		Х		X				X		X		X
	Yes Yes		^		X		Х				X		
West Virginia				V		V	X X	V	X	~		V	X
Wisconsin	Yes	~		Х	X X	X	X	X X	Х	X X	Х	X	Х
Wyoming	Yes	Χ			Χ	Х		X		Χ		X	

Table 11 explanatory notes:

• ... Not available.

Table 12. Additional methods to link disposition information to arrest/charge information on criminal history record, 2006

	Social security number		Reporting agency identifier (ORI)		Unique state case number		FBI number		Name and reporting agency case number		Other means	
State	Automated system	Manual system	Automated system	Manual system	Automated system	Manual system	Automated system	Manual system	Automated system	Manual system	Automated system	Manual system
Alabama												
Alaska			•••		•••	•••		•••	•••			•••
American Samoa		~		Х		V		V		V		
Arizona	V	Χ	V	^	V	Х	V	Х	V	Χ		
Arkansas	X		X		X		X		Х	v		01-1-10/
California	X		X		X		Х			X		State ID#
Colorado	X		X		Х				Х			
Connecticut	Х		X									
Delaware			X									
District of Columbia	Х		X		X		Х		Х			
Florida			.,		.,				.,			
	Χ		X		X		X		X		1	
Georgia												
Guam	Х											
Hawaii												
Idaho		Х	Х									
Illinois												
Indiana				Х								
Iowa												
Kansas		X		Х						Χ		
Kentucky		X		X		X						
Louisiana		X		Х	Х		Χ			Х		
Maine	Х		Х									
Maryland			Х		Х							
Massachusetts					Х							
Michigan										Х		
Minnesota			Х								2	
Mississippi												
Missouri					Х						3	
Montana	Х		Х									
Nebraska	Х		Х		Х		Х		Х			
Nevada	X								Х		4	4
New Hampshire												
New Jersey											State ID#	
New Mexico		Х		X				X		X		
New York					Х			,	Х	,		
North Carolina									Α			
North Dakota												
Ohio												
Oklahoma		Х		Х		Х						
Oregon		X		X		X		Х		Х		
Pennsylvania	Х	^	Х	^	X	^	X	^	Х			
Puerto Rico	^	V	^		^	~	^		^			
Rhode Island		Х				Х						
South Carolina												3
South Dakota												3
Tennessee		X		Х		V		X				
Texas						Χ						
Utah												
Vermont		Χ		Х		Х		Х		Χ		
	Х								X			
Virgin Islands		Х	X			Х	X			X		
Virginia		Х	Χ		Х		Х			X		
Washington				Х						X		
West Virginia		X		Х								
Wisconsin			Х									
Wyoming	X		Χ		Х		Χ		Χ			

Table 12 explanatory notes:

• ... Not available.

Legend for other means responses:

- Offense charged.
 Reporting agency case #.
 Specific charge codes.
 SSN optional.

Table 13. Policies and practices of State criminal history repository regarding modification of felony convictions, 2006

State	State law provides for expungement of felony convictions	State law provides fo set-asides of felony convictions	r	State law provides for restoration of civil rights	State law provides for sealing of conviction record
Alabama					
Alaska			•••	•••	•••
American Samoa					X
Arizona				X	^
Arkansas	X	a X	X	X	X
California		X	X	X	X
Colorado		X	X	Χ	X
Connecticut		^	×		
Delaware	V	V	X		V
District of Columbia	X	X	X	V	X
Florida	X	X	X	X	X
Georgia		X	X	X	
Guam					
Hawaii			X	Х	
Idaho		X	X	X	
Illinois					X
Indiana					X
Iowa				Χ	
Kansas		X	X	X	X
Kentucky		X	X	X	
Louisiana	X		X	X	X
Maine			X		
Maryland	X		X	X	X
Massachusetts	X	Х	X		X
Michigan	X	X			
Minnesota			X	X	
Mississippi	Х				
Missouri		X	X	X	
Montana			X		
Nebraska		X	X	X b	1
Nevada		c		d	X
New Hampshire	Х		X		
New Jersey	X		X		
New Mexico				X	
New York		X		X	
North Carolina					
North Dakota					
Ohio	X	e X	X	X	X
Oklahoma	×	X	×	X	^
Oregon	^	^	^	^	
			X	X	
Pennsylvania		V		^	V
Puerto Rico		X	X		X
Rhode Island					X
South Carolina			X		
South Dakota	X	X	X	X	X
Tennessee					
Texas		X	X		
Utah	X				
Vermont	X		X	X	X
Virgin Islands	X	X	X	X	X
Virginia		X	X	X	
Washington	X	X	X	X	X
West Virginia		X			
Wisconsin			X		
Wyoming	X		X	X	

Table 13 explanatory notes:

• ... Not available.

- a In Arkansas, to "seal" or "expunge" means to seal, sequester, or set aside. It does not mean to destroy. For juvenile records, "seal" or "expunge" means to destroy.
- b Nebraska gun rights restored only when specifically ordered in pardon.
- c Nevada does not expunge its criminal history records.
- d Nevada pardons are granted by the governor.
- e Ohio expungement for juveniles only.

Table 14. Procedures followed when linkage cannot be made between court or correctional information in the criminal history database, 2006

	Create a "dun	nmy" segment					Number of final	Percent of
	Arrest assumed from court	Court dispositions assumed from correctional	Enter court information without any linkage to prior	Do not enter the unlinked court	Return to arresting agency to obtain arrest fingerprint card or arrest	Other procedures used to link to court dispositions and arrest	prosecutor dispositions received which <i>cannot</i> be linked to arrest/charge	dispositions received which cannot be linked to a specific arrest
State	disposition	data	arrest	information	information	information	information	record
Alabama								
Alaska								
American Samoa				Χ			***	0%
Arizona				Χ	X		(15%)	15 a
Arkansas				Χ		1	na	5
California	X		X					30
Colorado				Х			na	7
Connecticut				X				0
Delaware				Α				0
District of Columbia			X				•••	Ü
			^	V		1,2		24
Florida				Χ			63,700	21
Georgia						3	•••	
Guam								na
Hawaii			X					0
Idaho				X		2		40
Illinois						4	4,800	4
Indiana						5	53,400	25
Iowa						6	0	0
Kansas			X		X		63,300	25
Kentucky				Χ			na	60
Louisiana					Х			
Maine	Х							
Maryland			X				14,700	14
Massachusetts			^				14,700	14
			X					20
Michigan			^			7	na	20
Minnesota								40
Mississippi				X	X	8	•••	40
Missouri				X		9	•••	4
Montana					X			6
Nebraska	X							0
Nevada				X	X			b
New Hampshire					X			
New Jersey				X	X	10	54,900	12
New Mexico				X	X			15
New York			X			11		1
North Carolina								
North Dakota				Х				
Ohio					X	12		55
Oklahoma					•			0
				~				Ü
Oregon				×	X		164 100	35
Pennsylvania							164,100	
Puerto Rico				Х	Х		0	0
Rhode Island								0
South Carolina								5
South Dakota					X			3
Tennessee						13		10
Texas			Χ			14	1,100	2
Utah				Χ			500	38
Vermont								0
Virgin Islands					X		•••	0
Virginia					X		na	12
Washington				Х	X			
West Virginia				^	X		•••	15
Wisconsin				X	X		1,000	4
					^			
Wyoming				X			500	10

Table 14 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.
- na Not applicable.

Data footnotes:

- a Arizona errors from electronic dispositions are about 20% and Arizona Disposition Reporting System is about 1%. Based on annual Non-Fingerprint-based Arrest and Disposition (NFAD) reports, the Arizona Criminal History Records Section is not entering these rejects in NFAD so cannot provide any percentage statistics on paper dispositions that could not be linked to a specific arrest, but estimate about 15%.
- b Nevada has subjective assessments that this figure is a fairly large percentage, but has no definitive proof.

Legend for other procedures used:

- 1 Periodically reprocess unmatched records.
- 2 Manually research and correct errors.
- 3 Place in an automated suspense file.
- 4 Enter and maintain until linking arrest is reported.
- 5 Enter information into a related database not linked to an offender.
- 6 Disposition information goes to a manual in-house report.
- 7 Information not linked to an individual criminal history.
- 8 Return to submitting court agency.
- 9 Dispositions are in a "hold" table to be processed.
- 10 Field staff mission.
- 11 Contact arresting agency for arrest report.
- 12 Have flats identified if available from disposition form and enter arrest and disposition information.
- 13 A rejection report is sent to the agency (who sent the disposition) requesting arrest information.
- 14 Created reports from unsupported entry to try to obtain arrest data.

Table 15. Procedures followed to obtain missing dispositions, 2006 $\,$

	Automated inquiry upon a predetermined period of time			d inquiry upon a I history query		iry upon a criminal ory query	_	
	The	Specific court or statewide	The	Specific court or statewide	The	Specific court or statewide		
State	prosecutor	administrator	prosecutor	administrator	prosecutor	administrator	Other procedure(s)	
Alabama								
Alaska								
American Samoa					Χ	X		
Arizona						X		
Arkansas					Χ	X		
California				X	Χ	X		
Colorado								
Connecticut						X		
Delaware	Х					X		
District of Columbia				X		X		
Florida				X	Χ	X	a Inquiry to clerk of court	b
Georgia						Х	New CCH provides capture	
Guam					Х		·	
Hawaii					Х	X		
Idaho						X		
Illinois						X		
Indiana						,,		
Iowa						X	Visit clerks' offices based upon the submissions	eir
Kansas					X	X		
Kentucky					X	X		
Louisiana					X	X		С
Maine					X	X		J
Maryland					X	×		
Massachusetts					^	X		
	X - 30 months	X d				^	Audits	0
Michigan	A - 30 IIIOIIIIS	, u			X	X	Addito	е
Minnesota					Λ			
Mississippi		V 4			V	X		
Missouri		X - 1 year			X	X		
Montana					V	X		
Nebraska					X	X		
Nevada					X	X		
New Hampshire			.,	.,	X	X		
New Jersey			Х	X	Х	X		
New Mexico					Х	X	Phone inquiry (case by case)	
New York				X	Х			
North Carolina								
North Dakota					Χ			
Ohio						X	Manual inquiry to arresting agency	/
Oklahoma							Special projects	
Oregon					Х	Х		
Pennsylvania	X		X	X	Χ	X		
Puerto Rico					Χ	X	Manual inquiry to the courts	
Rhode Island								
South Carolina								
South Dakota		X			Χ	X		
Tennessee						X		
Texas						Х	Field staff contacts agencies	
Utah						X		
Vermont					Х	X		
Virgin Islands					Х	X		
Virginia				X		X		
Washington						X	Research open arrests	f
J							•	
West Virginia						X		
West Virginia Wisconsin					X	X X		
West Virginia Wisconsin Wyoming		X - 30 days			X X	X X X		

- a Florida repository staff has access to query several automated systems. These are not system-generated.
- b Florida court clerks are responsible for reporting prosecutor data.
- c No statistics maintained in Louisiana on originator of dispositions received.
- d Michigan also sends out an open case report periodically to the courts.
- e If a Michigan prosecutor charge does not append record, it goes to a problem queue for manual intervention.
- f Washington disposition audit project.

Table 16. Arrest records with fingerprints, 1999, 2001, 2003, and 2006

Number of arrest fingerprint cards and livescan images submitted to

State criminal history repository Percent change history files that are fingerprint-supported 1999 2001-2003-2001 2003 2006 2001 2003 2006 2003 2006 1999 2001 State 1999 Total 8,841,500 9,667,800 10,626,200 12,098,700 9% 10% 14% 100% 100% 100% Alabama 290,600 300,000 289,300 3 -4 100% 25,100 27,900 Alaska 31,000 27.200 11 11 -12 62 b 70 С 73 С 300 0 American Samoa 229 100 209,600 1 9 100 Arizona 209.000 208.000 _<1 100 100 100 88,500 Arkansas 68,800 66,200 74,400 12 19 100 100 100 100 1,751,800 California 1,456,000 1,318,200 1,485,600 -9 13 18 99 d 99 99 d 100 е 259,000 4 11 100 100 100 Colorado 223,300 232,800 138,000 121,800 151,400 -7 -5 24 90 85 80 Connecticut 128.300 85 f f е 36,400 Delaware 52,000 51,500 36,700 -1 -29 -1 90 90 90 85 District of Columbia 33,200 48,100 80 80 90 100 a 994,000 912,800 1,051,600 10 9 6 100 100 100 100 Florida 831,700 441,300 432,800 437,500 444,400 -2 2 100 100 100 100 Georgia 1 3,300 100 Guam 5 -16 99 Hawaii 67,000 h 56,000 29,600 31,000 -47 99 g 99 g 99 Idaho 54,800 57,200 50,700 75.800 -11 50 100 100 100 100 530,000 573,100 652,000 100 100 Illinois 566,400 7 1 14 100 100 86,600 123,000 192,000 206,700 42 56 8 100 100 100 100 Indiana 66.600 76,300 -5 -38 100 100 100 63.400 122,600 93 100 Iowa Kansas 84,000 94,200 111,100 126,100 12 18 14 85 96 96 86 46,600 144,100 172,100 19 100 74 75 Kentucky 145.100 211 365.400 100 Louisiana 307,800 307,500 319,200 -<1 4 14 100 100 100 6,200 7,200 20,600 -14 248 -5 30 33 65 51 Maine 21,600 k k 117,200 100 100 100 99 115.100 158,200 208.700 37 32 -44 Maryland Massachusetts 87,500 108,800 0 0 0 m 0 250.800 391.500 459,900 57 56 17 100 100 100 100 Michigan 159.900 162,700 Minnesota 60,000 102,800 142,000 71 38 15 100 100 100 100 56,200 Mississippi 43,600 66,500 70,600 53 6 -20 100 100 100 89 213,200 Missouri 139,900 147.300 152,600 5 40 100 100 100 100 n 4 25,600 20,600 18,900 20.200 -20 -8 7 100 100 100 100 Montana 20,000 646,200 Nebraska 21,600 57 100 100 100 100 34.000 -41 3131 Nevada 78,500 84,000 89,200 93,800 7 6 5 100 100 100 100 37,800 New Hampshire 18,500 36,100 37,400 95 1 75 d 80 48 237.200 15 345 100 New Jersey 150,400 173,000 53.300 -69 100 100 100 New Mexico 46,000 48,000 65,000 75,800 4 35 17 100 100 100 100 522.900 689,100 -6 32 100 100 New York 583,600 550.300 -5 99 0 100 145,100 153,100 North Carolina 164,400 192.800 6 7 17 100 100 100 100 North Dakota 10,800 6,500 11,800 11,600 -40 82 -2 100 100 100 100 285 000 71 Ohio 315,600 17 -10 100 100 158,000 269,400 100 100 Oklahoma 79,000 92,300 79,000 102,400 17 -14 30 100 100 100 100 150,400 -2 100 148,200 153,600 2 100 100 100 Oregon 150,100 Pennsylvania 305,900 252,300 320,600 302,900 -18 27 -6 100 100 100 100 Puerto Rico 4,600 4,800 4,200 18,900 4 -13 350 100 0 5 41,500 12 Rhode Island 33,000 37,000 37,500 1 11 100 100 100 100 South Carolina 184,900 188,900 211,000 238,800 2 12 13 100 100 100 100 South Dakota 26 700 25 000 25 300 28.600 -6 13 100 100 100 100 Tennessee 198,300 293,000 286,300 323,300 48 -2 13 100 100 100 100 Texas 588,000 755,300 836,500 949,500 28 11 14 100 100 100 100 Utah 61.800 40,500 61 500 2 -36 52 63,000 100 100 100 100 11,300 11,700 21,800 19,800 4 86 -9 35 37 71 75 Vermont р 1.000 Virgin Islands 100 na q na na na na 25 q Virginia 216,700 240,500 310,600 273,400 11 29 -12 100 100 100 100 Washington 211,800 198,400 242,800 276,100 -6 22 14 100 100 100 100 West Virginia 40,200 37,000 -8 100 100 100 100 Wisconsin 119,900 154,300 150,600 141,500 29 -2 -6 100 100 100 100 11,000 16.300 Wyoming 12,600 16,300 15 29 0 100 100 100 100

Percent of arrest events in State criminal

Table 16 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.
- Except for Puerto Rico, for which corrected data were submitted, the data in the columns for 1997 were taken from Bureau of Justice Statistics, Criminal Justice Information Policy: Survey of State Criminal History Information Systems, 1997 (April 1999), Table 6.
- Except for Puerto Rico and South Carolina, for which corrected data were submitted, the data in the columns for 1999 were taken from Bureau of Justice Statistics, Criminal Justice Information Policy: Survey of State Criminal History Information Systems, 1999 (October 2000), Table 6.
- The data in the columns for 2001 were taken from Bureau of Justice Statistics, Criminal Justice Information Policy: Survey of Criminal History Information Systems, 2001 (September 2003), Table 6.

- a Figure is for Alaska fiscal year 1999.
- b Alaska arrests were reported by terminal, and arrest information was entered from final dispositions, which are not fingerprint-supported.
- c Alaska arrests were reported by terminal, and arrest information was entered from final dispositions and criminal summonses, which are not fingerprint-supported.
- d Arrest information was entered from final dispositions, which are not fingerprint-supported.
- e Some arrest information was entered from final dispositions, which are not fingerprint-supported.
- f Arrest information was entered from criminal summonses, which are not fingerprint-supported.
- g State law and/or policy does not require arrest information to be supported by fingerprints.
- h Figure includes adult and juvenile records.
- i Kansas arrest information for older records was entered from final dispositions that were not fingerprint-supported.
- j Kansas arrest information was entered from final dispositions, which are not supported by fingerprints; booking fingerprints are occasionally unusable for comparison.
- k Maine arrest information was entered from final dispositions and criminal summonses that are not supported by fingerprints, in compliance with State law regarding submission of fingerprints.
- I Arrest information was entered from final dispositions and criminal summonses, which are not fingerprint-supported.
- m Massachusetts has a bifurcated process in which case and disposition data are reported directly to the Criminal History Systems Board, and fingerprint cards and arrest data go directly to the State Police.
- n Missouri figure includes felony and most misdemeanor arrest cards.
- Reported New York case dispositions that can be linked to a record but not an arrest event are not fingerprint-supported.
- p Vermont State law and/or policy does not require arrest information to be supported by fingerprints and arrest information is entered from final dispositions, which are not supported by fingerprints.
- q Virgin Islands fingerprints retained by Forensic Bureau.

	Number of lives	scan devices in use	as of 12/31/2006		Percent of		
	Criminal justice	Noncriminal justice	Criminal and	Largest arresting	statewide arrests	Are arrests reported via	
State	purposes only	purposes only	noncriminal	agencies	processed	livescan?	
otal	4,982	3,433	2,417				
labama							
				***	•••	•••	
				•••			
				***	•••	•••	
Maska	4 a	4	0	***			
iidona		•	· ·			•••	

				•••	•••		
merican Samoa	1	0	1	Dept. Public Safety	80	Yes	
				Port Authority	10		
				High Court	5		
				***	•••	***	
rizono	00	10	20	Dhooniy DD	200/	Vaa	
rizona	90	10	20	Phoenix PD	20%	Yes	
				Tucson PD	9	Yes	
				Maricopa Co. SO Mesa PD	9	Yes	
				Mesa PD	6	Yes	
rkansas	22	0	0	Pulaski Co.	15	Yes	
aria ioao		•	•	Washington Co.	10	Yes	
				Sebastian Co.	10	Yes	
				Jefferson Co.	5	Yes	
California	383	1,248	667	Los Angeles Co.	26	Yes	
				San Bernardino Co.	10	Yes	
				Orange Co.	6	Yes	
				Riverside Co.	6	Yes	
Colorado	125	3	125	Denver PD	17	Yes	
				Aurora PD	6	Yes	
				CO Springs PD	5	Yes	
				Adams Co. PD	3	Yes	
Connecticut	115	105	10	Hartford PD	14	Yes	
omecticat	113	103	10	New Haven PD	10	Yes	
				Waterbury PD	10	Yes	
				Bridgeport PD	7	Yes	
				Bridgeport FD	ı	165	
Delaware	39	5		DE State PD	39	Yes	
olawaro	00	· ·	•••	New Castle Co. PD	25	Yes	
				Wilmington PD	7	Yes	
				Dover PD	9	Yes	
					-		
District of Columbia	15	1	0	DC Metro PD	83	Yes	
				US Park PD	10	Yes	
				US Capitol PD	5	Yes	
				US Marshal	2	Yes	
lorida	524	143	381	Miami-Dade PD	6	Yes	
				Jacksonville SO	5	Yes	
				Orange Co. SO	5	Yes	
				Hillsborough Co. SO	5	Yes	
Georgia	196		45				
				***	•••	•••	
				***	•••	•••	

Table 17. Arrest records submitted electronically, 2006 (continued)

	Number of five	escan devices in us	e as 01 12/3 1/00	_		
State	Criminal justice purposes only	Noncriminal justice purposes only	Criminal and noncriminal	Largest arresting agencies	statewide arrests processed	Are arrests reported via livescan?
Guam	0	0	0	Guam PD		No
						•••
	_					
ławaii	9	35	0	Honolulu PD	57% b	
				Hawaii County PD	17	Yes
				Maui Co. PD	14	No
				State Sheriffs Division	7	Yes
daho	20	8	2	Ada Co. Sheriff	16	Yes
			_	Canyon Co. Sheriff	14	Yes
				Bannock Co. Sheriff	7	Yes
				Bonneville Co. Sheriff	5	Yes
linois		470	171	Chicago PD	37	Yes
				Aurora PD	2	Yes
				Peoria PD	2	Yes
				Cook Co. Sheriff	1	Yes
ndiana	79	43	0	Indianapolis Metro PD	28	Yes
				Fort Wayne PD	4	Yes
				Hammond PD	2	Yes
				South Bend PD	2	Yes
owa	45	0	0	Polk County Sheriff	•••	Yes
				Scott Co. Sheriff	•••	Yes
				Blackhawk Co. Sheriff	•••	Yes
				Linn Co. Sheriff		Yes
ansas	47	10	47	KS 0870300	13	Yes
unouo	77	10	77	KS 1050200	8	Yes
				KS 0460000	5	Yes
				KS 0870000	4	Yes
				110 007 0000	•	100
entucky	108	9	2	Louisville Metro PD	17	Yes
				Lexington-Fayette Urban Div. of Police	10	Yes
				Covington PD	3	Yes
				Jefferson Co. Sheriff	2	Yes
ouisiana	134	37	171	SO Jefferson Parish	10	Yes
				Orleans Parish Sheriff	6	Yes
				Shreveport PD	5	Yes
				Lafayette Sheriff	5	Yes
laine	1	1	0	Portland		
				Lewiston/Auburn		
				Bangor		
Manuland	20	44	^	Raltimore City DD	EO	Vaa
Maryland	32	11	0	Baltimore City PD Baltimore Co. PD, Prince	53 10, 12	Yes Yes
				George's Co.	10, 12	res
				Anne Arundel Co.,	7	Yes
				Harford Co.		
				Prince George's Co.	6	Yes

Table 17. Arrest records submitted electronically, 2006 (continued)

	Trainbor or live	escan devices in us	C 43 01 12/01/00	_	Percent of			
State	Criminal justice purposes only	Noncriminal justice purposes only	Criminal and noncriminal	Largest arresting agencies	statewide arrests processed	Are arrests reported via livescan?		
lassachusetts				Boston PD	•	Yes		
accachaccac	•••	•••	•••	Worcester PD		Yes		
				Springfield PD				
lichigan	400	150	300	Detroit PD	13%	Yes		
				Grand Rapids PD	4	Yes		
				Flint PD	2	Yes		
				Kent Co. Sheriff	2	Yes		
linnesota	178	167	11	C				
				•••		***		
				•••		***		
lississippi	87	35	3	DeSoto Co. Sheriff	7			
				Laurel PD	5			
				Pike Co. Sheriff	5	***		
				Madison Co. Sheriff	5			
4::	475	20		Ot I avia Oity DD	40	V		
lissouri	175	30	,,,	St. Louis City PD	19	Yes		
				Kansas City PD	8	Yes		
				St. Louis Co. PD	7	Yes		
				Springfield PD	2	Yes		
lontana	27	0	2	Yellowstone Co.	17	Yes		
IUIIIaiia	21	U	2					
				Missoula Co.	10	Yes		
				Cascade Co.	9	Yes		
				Flathead Co.	7	Yes		
lebraska	14	12	0	Omaha PD	14	Yes		
				Sarpy Co. Sheriff	13	Yes		
				Lincoln PD	9	Yes		
				Grand Island PD	5	Yes		
		22		a Las Vassa Mat DD	04	V		
levada	•••	23 0	I 36	e Las Vegas Met. PD	61	Yes		
				Reno PD	8	Yes		
				N. Las Vegas PD	6	Yes		
				Henderson PD	5	Yes		
ew Hampshire	27	na	na					
•								
low lorger	204 5	20 (0	Newark City	10	V		
lew Jersey	301 f	30 f	0	•	10	Yes		
				Trenton City	6	Yes		
				Camden City	4	Yes		
				Paterson City	4	Yes		
lew Mexico	0	0	0	Albuquerque PD	35	No		
, .	-	-	-	Central NM Correctional	10			
				Facility		***		
				Santa Fe PD	5	Yes		
				Gallup PD	5	Yes		

Table 17. Arrest records submitted electronically, 2006 (continued)

	Number of five	escan devices in use	e as of 12/31/06		Percent of		
01-1-	Criminal justice	Noncriminal justice	Criminal and	Largest arresting	statewide arrests	Are arrests reported via livescan?	
State	purposes only	purposes only	noncriminal	agencies	processed		
New York	516	208	5	NYPD	53	Yes	
				Sheriff's Offices	7 5	Yes Yes	
				NY State Police Suffolk Co. PD	4	Yes	
				Sulloik Co. PD	4	165	
North Carolina						***	

						•••	
North Dakota	9	9	0	Fargo PD	10%	Yes	
				Cass Co. Sheriff	10	Yes	
				Grand Forks PD	6	Yes	
				Grand Forks Sheriff	6	Yes	
Ohio	158	na	0	Columbus PD	6	Yes	
				Hamilton Co. Sheriff	14	Yes	
				Cuyahoga Co. Sheriff	17	Yes	
				Cleveland PD	7	Yes	
Oklahoma	3	4 g	28	g Tulsa PD	•••	Yes	
		J		Oklahoma City PD		No	
				Cleveland Co. Sheriff		Yes	
				Comanche Co. Sheriff		Yes	
Oregon	31 h	10 h	6	h		Yes	
						Yes	

Pennsylvania	10	1	161	Philadelphia	27	Yes	
				Pittsburgh	15	Yes	
				Montgomery Co.	3	Yes	
				York Co. Sheriff	3	Yes	
uerto Rico	8	7	1	State Police SIB	100	Yes	
				***		•••	

Rhode Island	0	1	51	Providence PD		Yes	
-	-		- •	Woonsocket PD		Yes	
				Pawtucket PD		Yes	
				Warwick PD		Yes	
						. 55	
South Carolina	35	3	2	Greenville Det. Center		Yes	
Juli Juliu	00	J	_	Richland Det. Center		No	
				Charleston Det. Center	•••	Yes	
				Chaneston Det. Centel		1 53	
				Spartanburg Det. Center		Yes	
South Dakota	14	14	0	Minnehaha Co.	50	Yes	
				Pennington Co.	30	Yes	
				Brown Co.	10	Yes	
				Davison Co.	10	Yes	

Table 17. Arrest records submitted electronically, 2006 (continued)

	Number of live	escan devices in us	e as of 12/31/06		Percent of			
		Noncriminal		<u> </u>	statewide			
.	Criminal justice	justice	Criminal and	Largest arresting	arrests	Are arrests reported via		
State	purposes only	purposes only	noncriminal	agencies	processed	livescan?		
Tennessee								
						•••		
Гехаѕ	285	213	72	i Houston PD	7%	Yes		
CAAS	200	213	12	Dallas PD	5	Yes		
				San Antonio PD				
				Austin PD	5	Yes		
				Austin PD	4	Yes		
Jtah	90	29	50	Salt Lake Co. Sheriff	40	Yes		
				Utah Co. Sheriff	20	Yes		
				Weber County Sheriff	15	Yes		
				Davis Co. Sheriff	10	Yes		
/ermont	38	19	0	Burlington PD	10	Yes		
				Rutland PD	4	Yes		
				Bennington PD	3	No		
				Brattleboro PD	3	No		
/irgin Islands	1	0	1	Virgin Islands PD		Yes		
				Sup Ct Marshals		Yes		
				Dept of Justice		Yes		
				Port Authority		Yes		
/irginia	318	159	na	Fairfax PD		Yes		
ingiina	010	100	na	Richmond City Sheriff	•••	Yes		
				Virginia Beach Sheriff		Yes		
				Roanoke PD	•••	Yes		
				Noahoke FD	•••	165		
Vashington	95	34	33	King County Sheriff		Yes		
				Pierce Co. Sheriff		Yes		
				Snohomish Co. Sheriff		Yes		
				Spokane Co. Sheriff		Yes		
				Spokarie Co. Srieriii	•••	res		
Vest Virginia	0	1	0	Charleston PD	11	No		
				Martinsburg PD	5	No		
				Huntington PD	5	No		
				Beckley PD	4	No		
				,				
Visconsin	159	130	13	Milwaukee Co. Sheriff	11	Yes		
				Dane Co. Sheriff	6	Yes		
				Brown Co. Sheriff	5	Yes		
				Milwaukee PD	3	Yes		
				1	40			
Nyoming	14	1	0	Laramie Co. Sheriff	12	Yes		
				Natrona Co. Sheriff	11	Yes		
				Campbell Co. Sheriff	9	Yes		
					8	Yes		

Table 17 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.

- a In Alaska, most arrested subjects are booked and fingerprinted at correctional facilities or at local law enforcement agencies that have contracts with the Department of Corrections. The four livescans, located at correctional facilities and the Anchorage Court House, account for 63% of all arrest fingerprint card submissions.
- b As of Oct. 2006, the Honolulu Police Dept. had one sub-station piloting a livescan. Other prints were card scanned and sent to Hawaii's Automated Fingerprint Identification System (AFIS) electronically.
- c Answers refer to Minnesota's noncriminal justice agencies.
- d The Nevada State Health Division and the Department of Public Safety Records Bureau are jointly participating in a pilot program for the submission of civil fingerprints via livescan. As of Dec. 2006, 36 entities (governmental agencies/private businesses) had received funding through this program for the purchase of livescan devices (which is the number reflected). However, most of those were not submitted electronically due to security/connectivity issues. This number does not include any local law enforcement agencies that may submit civil applicant fingerprints electronically. We do not know how many other businesses or agencies outside of this pilot program have livescan devices.
- e Nevada is in the process of replacing 23 livescan devices statewide. This number does not include livescan devices in the Las Vegas Metro and Henderson Police Departments, Federal law enforcement agencies in Nevada, or correctional institutions statewide.
- f New Jersey has privatized the capture and transmission of noncriminal justice fingerprinting. All State agencies use this vendor service. The State Bureau of Identification is piloting municipalities and law enforcement agencies tasked with licensing responsibilities.
- g The Oklahoma Department of Education is the only submitter of applicant prints for purposes of licensing.
- h Most Oregon livescan devices are at county jails who book for all local law enforcement within the county (police, sheriff, State police). 23 of 36 total counties had livescan devices within the county jail as of Dec. 2006.
- i A portion of these Texas livescan sites are mobile.

Table 18. Criminal and noncriminal justice background checks submitted electronically, 2006

submitting fingerprints via livescan Percentage of Total number of Number of fingerprints submitted via livescan devices devices noncriminal justice agencies without Noncriminal Noncriminal fingerprints in State livescan that receive Criminal justice Percentage of justice Percentage criminal history Criminal justice justice livescan services from purposes total purposes of total purposes purposes records other agencies State 9,700,900 4,256,800 5,618 4,467 4,354 Total Alabama 0% 12,400 63% 0 0 Alaska 4 0 100% 2 American Samoa 1 Arizona 219,400 96 n n n 44 n na Arkansas 70,100 84 0 0 21 0 21 California 1,500,000 100 1,600,000 98 51 839 940 2 Colorado 259,000 93 111,300 10 3 93 155 17 75 0 Connecticut 109,600 80 73,800 110 1 0 69 26,700 87 30 17 0 Delaware 26.800 District of Columbia 48,100 95 5 20 2 146 91 671.100 58 10 81 1.947 840 Florida 960.500 Georgia 395,700 89 52,700 31 0 550 45 399 Guam 0 0 0 24 0 0 0 50 n 3 n Hawaii 13,800 20.700 100 5 Idaho 54,000 20,500 35 2 24 66 545,300 84 254,600 83 32 367 87 Illinois 0 Indiana 178,100 86 11,900 24 65 4 700 lowa 61,700 81 0 42 43 na na na 51 25 47 10 72.800 6.700 Kansas 94 0 429 4 429 Kentucky 161,700 2,200 6,700 96 27 136 28 Louisiana 347,600 na na Maine 2,900 14 0 0 32 0 18 22 2 Maryland 148,900 86 19,100 5 30 0 n Massachusetts Michigan 399,100 191,000 83 10 164 300 Minnesota 159,400 98 31 0 113 537 8,300 11 а Mississippi 47,300 84 75,900 71 90 38 27 Missouri 122,100 57 76,800 69 40 190 75 76 27 27 15.500 2.500 14 0 25 Montana Nebraska 646,200 70 21,700 15 14 9 63 85,100 91 38,100 23 64 23 b Nevada New Hampshire 27 27 161,400 68 281,400 81 39 301 43 0 New Jersey С С New Mexico 7,600 10 d 0 0 1 0 0 0 566,600 82 267,900 60 43 202 49 27 New York 88 13 9 North Carolina North Dakota 6,700 58 0 0 0 9 0 15 Ohio 216.300 84 83 155 60 na na na Oklahoma 59,800 68 6,700 25 38 6 113,900 75 0 Oregon 366 93 161,300 7 4 355 195 Pennsylvania 302,900 Puerto Rico 18,900 0 12,200 0 h 14 h 1 1 100 0 2 Rhode Island 41,500 11,500 100 50 50 South Carolina 128,500 53 5,800 21 2 20 2 126 South Dakota 21,600 9 12 15 75 0 0 92 80 2 Tennessee Texas 702,600 77 52,800 18 18 181 4 Utah 48,000 78 30.000 56 <1 125 200 85 Vermont 3,500 17 6,300 52 <1 38 19 Virgin Islands 1,000 99 100 15 2 2 2 86 Virginia 238,500 94,400 60 0 237 107 na Washington 236,900 86 23,800 23 0 122 61 . . . 7 West Virginia 0 0 2,700 55 0 0 Wisconsin 150,900 71 6,400 55 34 95 101 52 Wyoming 10,700 65 1,200 10 47 14 30

Total number of agencies

Table 18 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
- na Not applicable.

- a Answers refer to Minnesota noncriminal justice agencies.
- b Nevada is in the process of replacing 23 criminal livescan devices throughout law enforcement agencies statewide. This number does not include livescan devices in the Las Vegas Metropolitan PD, the Henderson PD, Federal law enforcement agencies located in Nevada, and correctional institutions statewide.
- c New Jersey has privatized the capture and transmission of noncriminal justice fingerprinting. All state agencies use this vendor service. The State Bureau of Identification is piloting municipalities and law enforcement agencies tasked with noncriminal justice licensing responsibilities.
- d New Mexico livescan submissions were discontinued April 2006 for new Automated Fingerprint Identification System (AFIS) development.
- e Oklahoma Department of Education is the only submitter of applicant prints for purposes of licensing.
- f Not all Oregon livescan devices submit directly to the repository interface.
- g Most Oregon livescan devices are at county jails that book for all local law enforcement within the county (police, sheriff, State police). 23 of 36 total counties had livescan devices within the county jail as of end of 2006.
- h In Puerto Rico, electronic submission through the Criminal Justice Information System (CJIS) started August 2007.
- i Some Texas agencies centralize booking and report for every agency in their county.
- j Four Texas noncriminal justice agencies own equipment, but we have a statewide contract with one vendor for applicant submissions.

Table 19. Certification and privatization of fingerprint capture services, 2006

Does your State have a Established certification program for Has your State privatized persons taking through Authority the taking of noncriminal legislation? justice fingerprints? How was this accomplished? State fingerprints? citation Alabama No No Alaska American Samoa No No Arizona No No Arkansas Yes Nο Nο California Yes 11102.1 PC Yes Legislation allowed private service providers to provide fingerprinting Yes services for noncriminal justice purposes Colorado No No Connecticut No No Delaware No No District of Columbia Yes No No Florida Yes No statewide privatization. Numerous private vendors submit non-No criminal fingerprints by agreement. Georgia No No Guam No No Hawaii No Yes The Dept. of Human Services and Dept. of Health have awarded a contract to a private agency for fingerprinting. Idaho No No Illinois No No Indiana Yes Nο No No No Iowa Kansas No No Kentucky No No Louisiana No No Maine Maryland Yes b No No Massachusetts No No Michigan No Yes RFP requiring statewide coverage. Minnesota No No Mississippi No No State contracted bid process. Missouri Yes No Yes Montana No No Nebraska No Yes We train Nebraska Dept. of Health and Human Services service ... providers to roll prints of applicants. Exploring the requirement for certification. No Nevada No New Hampshire Nο Nο С New Jersey No Yes State contract awarded through open bid process. New Mexico No No New York No No North Carolina North Dakota No No Ohio No Yes Private companies purchase Webcheck computers from State; they capture and send prints to the Ohio Bureau of Criminal Identification and Investigation. Oklahoma Yes No d No ... Oregon No No Pennsylvania No Yes Agency-by-agency basis. Puerto Rico Yes No No Rhode Island No No South Carolina Yes No No е South Dakota No No RFP/competitive bid. Tennessee No Yes f We maintain a statewide contract with one vendor. No Texas Yes Utah No No Vermont Yes No No Virgin Islands Yes No No Virginia No No Washington Nο Nο West Virginia No No Wisconsin No Yes State contract for capture vendor Wyoming No No No prohibition. No entity is offering such services.

Table 19 explanatory notes:

... Not available.

- a One Indiana State agency uses vendor. Department of Child Services uses PrideRock Holding Corp to submit fingerprints electronically. Indiana will be pursuing one vendor to do all noncriminal justice applicant fingerprinting.
- b Maryland State regulations and legal decisions in place (as of 7/17/07) to allow us to start certification program.
- c No privatization of taking civil fingerprints in New Hampshire, but we do accept fingerprints from private businesses.
- d In Oklahoma, this was established through a Memorandum of Understanding.
- e South Carolina presently reviewing bids for applicant channeling agency.
- f Texas has outsourced for 6 years. Vendor schedules applicant, collects fees, and transfers prints to Texas Bureau of Investigation.
- g Waiver requirements under current Wyoming statutes make privatization problematic.

Table 20. Length of time to process arrest data submitted to State criminal history repository and current status of backlog, 2006

-		Number of un- processed or partially processed	Number of un- processed or partially	Average number of days between felony arrest and		Average num between rece arrest finge entry of d	eipt of <u>felony</u> rprints and lata into:		Average number of days between non-felony arrest	Average number of days between receipt of non-felony arrest fingerprints and entry of data into: Criminal			
State	Number of reported felony arrests	fingerprint cards for criminal history database	processed fingerprint cards for AFIS database	receipt of arrest data and		Master name index	Criminal history database		and receipt of arrest data and fingerprints	Master name index	history		
Total	4,114,700	687,015	476,450	fingerprints		IIIdex	database		iiigerpiiits	IIIdex	database		
Alabama	4,114,100												
Alaska	2,300	•••	•••	•••					•••	•••			
American Samoa	300	<100	•••	 1 hour		1 hour	1 hour		1 hour	 1 hour	 1 hour		
Arizona	83,800	1,800	1,800		а	na	immediate	h	immediate	na b	8		
Arkansas	57,600	9,900		1	u	1	1		1	24 hours	1		
California	776,300			1		1	1		1	1	1		
Colorado	73,100	300,000	100,000	6 hours		2 hours	2 hours		6 hours	2 hours	2 hours		
Connecticut		154,100	154,100	3-7					3-5				
Delaware	42,000	na	9,600	<1 hour		45	45		<1 hour	45	45		
District of Columbia	48,100			3 hours		1 hour	1 hour		1 hour	1 hour	1 hour		
Florida	400,900			9		1	1		12	<4	<4		
Georgia	134,600				С	2 hours	2 hours		1-2	2 hours	2 hours		
Guam	600			7	-		2		7				
Hawaii	8,200		2,500		d			е	1 (
Idaho	107,900				į	3 hours	3 hours	į		3 hours	3 hours		
Illinois	159,000		43,500										
Indiana	23,000			24		24	24		18	18	18		
lowa	3,100		•••	1		2	2		2	2	2		
Kansas	25,700	7,200	7,200	62		60	60		_ 57	60	40		
Kentucky	,.	na	700	2 hours		2 hours	2 hours		2 hours	2 hours	2 hours		
Louisiana		3,300	na		f	1 hour		f	1 hour	1 hour	1 hour		
Maine													
Maryland	117,200			1		1	1		3	3	3		
Massachusetts	,								•••	•••			
Michigan	368,200			1-3 hours		<1 hour	<1 hour		1-3 hours	<1 hour	<1 hour		
Minnesota	,			<1 hour		2 hours		h	<1 hour	2 hours	2 hours	h	
Mississippi	20,700												
Missouri	93,200	1,000	1,000	20		20	20		24	24	24		
Montana	4,600		•••	31		2	2		34	2	2		
Nebraska	42,900		1000-1500										
Nevada	35,200	103,900	103,900			na		i		na	0	i	
New Hampshire		•••	•••										
New Jersey		40,000	12,000	1 hour		1 hour	1 hour		1 hour	1 hour	1 hour		
New Mexico		6,000											
New York	169,100			<1		<1	<1		<1	<1	<1		
North Carolina													
North Dakota	4,200												
Ohio	119,200			1-2		1-2	1-2		1-2	1-2	1-2		
Oklahoma	49,200		***			1	1		***	1	1		
Oregon		24,400	16,200	5	j	80	80	k	5 ј	80 k	80		
Pennsylvania	40,200	•••				2 hours	2 hours		***	2 hours	2 hours		
Puerto Rico	404,300	(5%)		1		1	5		na	na	na		
Rhode Island		•••		2 hours		2 hours	2 hours		2 hours	2 hours	2 hours		
South Carolina	59,900			<1 hour		<1 hour	<1 hour		<1 hour	<1 hour	<1 hour		
South Dakota				1		1	1		1-10	1	1		
Tennessee													
Texas	274,500					1 hour	1 hour			1 hour	1 hour		
Utah	23,100	10,000	10,000						•••	•••			
Vermont	4,900			10		<7	<7		10	<7	<7		
Virgin Islands	800	5,100	5,100	l		***			•••				
Virginia	252,100			4 hours		4 hours	4 hours		4 hours	4 hours	4 hours		
Washington								m				m	
West Virginia	37,000					10	10			10	10		
Wisconsin	44,600		7,600	9			6		9		6		
Wyoming	3,100					1	1			1	1		

Table 20 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.
- na Not applicable.

- a 61% of Arizona arrests were entered the same day; 26% were entered within one day.
- b Arizona does not have a master name index.
- c Georgia livescan criminal cards processed within 2 hours; manual cards are processed within 2 days of receipt. Average time from date of arrest to receipt of manual cards is 25 days. Criminal justice agencies with livescan devices may use them exclusively for criminal arrest processing, or may provide local service for employment/licensing applicants.
- d Time between the arrest and the receipt of fingerprints by the Hawaii State repository.
- e Done either directly into the Hawaii State repository by the police or through an automated interface with the police booking system, and is not related to the receipt of fingerprints.
- f Based on Louisiana livescan submittals.
- g Incoming Maryland arrest data not broken down by felony or misdemeanor.
- h Minnesota does not differentiate processing felony arrests from nonfelony arrests.
- i Nevada does not have a separate master name index.
- j Oregon averages 1 hour for automated process (directly submitted to our interface).
- k Oregon averages 2 hours for automated processes.
- I All fingerprint cards are electronically submitted via Information Database Information System (IDIS). Virgin Islands is in process of having all criminal and noncriminal cards automated to further develop and maintain the criminal history files per definition of a repository system.
- m Entry in Washington master name index and criminal history database occur concurrently. Cannot obtain individual data for felony versus nonfelony submissions.

Table 21. Length of time to process disposition data submitted to State criminal history repository and current status of backlog, 2006

State	Average number of days between occurrence of final felony court disposition and receipt of data	Average number of days between receipt of final felony court disposition and entry of data into criminal history database	courtro ide	can devices in the com to link positive ntifications with dispositions	Backlog of entering court disposition data into criminal history database	Number of unprocessed or partially processed court disposition forms
Total	тесеірі оі цата	chillinal history database		dispositions	ualabase	1,138,625
Alabama	•••			•••	•••	•••
Alaska				 No		•••
American Samoa	2	3		No	No	17 200
Arizona Arkansas	43 45	26 30	а	No No	Yes Yes	17,300 27,300
California		1		Yes	No	
Colorado	 1	1		No	Yes	•••
Connecticut	1-7	1-7		No	Yes	
Delaware	2	1-7		No	No	•••
District of Columbia	3			No	No	•••
		 b 1			No	•••
Florida	30	83		No		49.500
Georgia				No	Yes	48,500
Guam	1			No	Yes	420.000
Hawaii		c 1 2	С	No	Yes No	120,800
Idaho	1			No		
Illinois	na	na -1		No	No	
Indiana		<1 20		Yes	No	
lowa	30	30		No	Yes	
Kansas				No	Yes	286,900
Kentucky	30	180		No	Yes	1,000
Louisiana	na	na		No	Yes	33,000
Maine		···		No		•••
Maryland		1		No	No	•••
Massachusetts	1	1		No	No	
Michigan	2	1		No	No	
Minnesota	•••			No	Yes	25
Mississippi				No	No	
Missouri	91	91		No	Yes	320,100
Montana	26	38		No	No	
Nebraska	1	1		No	No	
Nevada	•••		е	No	Yes	84,000
New Hampshire	•••			No	Yes	33,000
New Jersey	1 hour	1 hour		No	Yes	70,000
New Mexico		•••		No	Yes	200
New York	Real time	Real time		No	No	
North Carolina						
North Dakota				No	No	
Ohio	7	1-2		No	Yes	6,000
Oklahoma	30	30		No	No	
Oregon			gh	No	Yes	25,900
Pennsylvania	7	7		No	No	
Puerto Rico	3	5		No	Yes	500
Rhode Island	2	2		No	No	•••
South Carolina	5	1		No	Yes	
South Dakota	1-3	1-3		No	No	
Tennessee		7		No	Yes	3,000
Texas	30	1		No	No	
Utah				No	Yes	(100s)
Vermont	10	14		No	Yes	300
Virgin Islands	15			No	Yes	600
Virginia	<27	<6		Yes	No	na
Washington		0-30		No	No	
West Virginia	180	30		No	Yes	60,000
Wisconsin	29	1		No	No	
Wyoming	30	3		No	Yes	200

Table 21 explanatory notes:

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

- a Arizona figure is for fiscal year 7/1/2006 6/30/2007.
- b Florida averages 26.9 days from felony court disposition to final entry into computerized criminal history.
- c Hawaii figure shows median days elapsed.
- d The Hawaii court disposition backlog reflects the number of delinquent court charges and pending charges that we identify through our ongoing delinquent monitoring programs because the repository does not receive court forms for the purpose of ongoing data entry. Court dispositions are posted primarily via electronic interfaces to the repository.
- e Some Nevada backlog dispositions date back to 2001. State received National Criminal History Improvement Program (NCHIP) grant in FY2006 to hire temp workers. Project under way April 2007, and expiring December 2008.
- f Ohio paper documents received in mail.
- g A 30-day holding period is used in Oregon to ensure arrest is entered.
- h In Oregon, the lapsed time was 50 days for manual entry of records failing automated process.

Table 22. Length of time to process correctional admission data submitted to State criminal history repository and current status of backlog, 2006

State	Average number of days between receipt of corrections data and entry into criminal history database		Number of corrections agencies currently reporting by automated means		Percent of admission/status change/release activity occurring in State represented by agencies reporting by automated means	Backlog of entering corrections data into criminal history database		Number of unprocessed or partially processed custody-supervision reports
Alabama								
Alaska								
American Samoa	na					Yes		<100
Arizona	na					No		
Arkansas	na					Yes		21,000
California	1		17		95%	No		
Colorado	1		41		100	No		
Connecticut						No		
Delaware	0		All		100	No		
District of Columbia	3	а	1		100	•••		
Florida	1		1	b	100	No		
Georgia			1		100	No		
Guam	0				•••	No		
Hawaii				С		•••		
Idaho	1					No		•••
Illinois	na		na		27	No		
Indiana	0		80		100	No		
lowa	2		9	d	95	Yes		
Kansas		е	1	ŭ		No		
Kentucky	2-10		2	f	100	No		0
Louisiana	na			Ė		Yes		3,000
Maine			•••					
Maryland	 3-5					No	g	•••
Massachusetts	7		1 central		100	No	9	•••
Michigan	na			h		No		•••
Minnesota	3			ï		No		
Mississippi			 1	i		No		•••
Missouri		j		k	•••	Yes		
Montana	1	J	2		100	No		
Nebraska	1					No		•••
Nevada	0	ı		ı		No		
New Hampshire		•		•				
New Jersey			na		•••	No		na
New Mexico					•••	Yes		<100
New York	Real time		24		 19	No		
North Carolina								
North Dakota	•••					 No		•••
Ohio	 1-2		4			No		•••
Oklahoma	1		1		100	Yes		
Oregon						No		
Pennsylvania	 1					No		
Puerto Rico	5		 1		100	Yes		•••
Rhode Island	0					No		•••
South Carolina	1		2		100	No		
South Dakota	1					No		•••
Tennessee								
Texas	7		1		100	No		•••
Utah	, 14							
			•••		•••	No		 <100
Vermont	7		•••			Yes		<100
Virgin Islands	15			m		Yes		4 200
Virginia	<1		7		40	Yes		4,300
Washington	1-14		1		•••	No		•••
West Virginia	10					No		•••
Wisconsin	8		2		100	No		•••
Wyoming	na					No		

Table 22 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.
- na Not applicable.

- a Corrections data available through the District of Columbia Integrated Justice Information System (JUSTIS) database.
- b Data is submitted from all of the Florida's Department of Corrections Reception Centers and the central office.
- c The Hawaii Department of Public Safety, which is responsible for all jails/correctional facilities, sends admissions, releases, and status changes to the repository via an electronic file transfer/interface on a daily basis. However, information as to the timeliness of this information, etc., is not available.
- d In Iowa, information is received via livescan for charge and conviction data.
- e Only one Kansas prison reporting.
- f Kentucky corrections submits prints for each new inmate.
- g There was a period of time in the history of the Maryland repository where no correctional cards were entered. Images were loaded into AFIS but no event loaded into computerized criminal history. Probably a resource issue. National Criminal History Improvement Program (NCHIP) funds may help to resolve deficit.
- h The Michigan State Police criminal history records are linked to the Department of Corrections information. Correctional information is not actually submitted to the criminal history record.
- i Automated Mississippi Department of Corrections admissions only.
- j The Missouri State Highway Patrol is currently working with the Department of Corrections on an electronic interface to receive correctional data on offenders. This is now in testing phase, and will be receiving data from the last 7 years.
- k Missouri currently receiving admission information on offenders from livescan devices. The release and status change will be reviewed from the electronic interface.
- I The Nevada Criminal History Repository receives only fingerprint submissions from the Department of Corrections during the inmate intake process. These come in through livescan devices and are run through our Western Identification Network Automated Fingerprint Identification System (WIN-AFIS) and sent to the FBI electronically. Our computerized criminal history system is updated simultaneously, assuming there are no errors on the livescan submission. To our knowledge, we are not receiving status change or release reports.
- m Repositories are standalone systems controlled by Virgin Islands Police Department and Department of Justice for criminal history and sexual offenders data, respectively.

Table 23. Noncriminal justice name-based background checks, 2006

	Num	Identification rate for n					
State	Total received	Via Internet	Via mail	Via telephone		ased background checks (%)	
Total	15,546,900	10,237,600	2,841,400	801,000			
Alabama	***	***		***			
Alaska							
American Samoa						100%	
Arizona	13,900	na	13,900	na			
Arkansas	158,600	115,500	43,100	0		2	
California		na					
Colorado	347,100	341,500	5,600			20	
Connecticut	93,200	0	93,200	0		90	
Delaware	2,700		2,700				
District of Columbia	36,000	0				50	
Florida	1,226,800	581,300	75,700	569,800	а	19	
Georgia	na	na	na	na	b	•••	
Guam	100	100				100	
Hawaii	30,200	c 22,800	7,400			10	
Idaho	17,400	0	17,400	0		18	
Illinois	656,000	591,200	64,800	0			
Indiana	535,200	424,700	98,700	11,800	d	4	
Iowa	257,500	128,800	128,700			20	
Kansas	229,600	217,400	12,200	0		27	
Kentucky	45,100	0	45,100	0		5	
Louisiana	30,600	na	30,600	na		na	
Maine	230,900	•••					
Maryland	3,000	0	3,000	0		100	
Massachusetts	1,400,000						
Michigan	1,000,000	1,000,000	0	0			
Minnesota	96,000		96,000	0			
Mississippi							
Missouri	544,200	e 0	544,200	0	е		
Montana	73,800	0	73,800	0		20	
Nebraska	94,900	0	94,900	0			
Nevada	133,100	f 70,000		63,100			
New Hampshire	178,300	na	178,300	na			
New Jersey	150,000	0	150,000	0			
New Mexico	120,500		120,000	500		15	
New York							
North Carolina							
North Dakota	19,800	0	19,800	0		18	
Ohio	0	0	0	0	g	na	
Oklahoma	310,900	-	310,900	-	3		
Oregon	179,200	22,000	11,400	145,800	h	13	
Pennsylvania	1,171,800	916,900	254,900			8	
Puerto Rico	0	0	0	0			
Rhode Island	13,000	0	3,000	10,000		na	
South Carolina	494,500	447,400	47,100	na		na	
South Dakota	na	na	na	na	i	95	
Tennessee	40,300		40,300				
Texas	3,747,100	3,744,600	2,500				
Utah	10,000	3,000	7,000	0		5-10	
Vermont	95,700	na	95,700	na		9	
Virgin Islands	1,200	1,200	93,700 na	na			
Virginia	277,400	167,300	110,100			15	
Washington	856,100	850,300	5,800				
West Virginia	000,100						
Wisconsin	625,200	na 591,600	33,600	 na		16	
Wyoming		381,000		na			
vvyorining	na	•••	•••	***		•••	

Table 23 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.

- a Florida figure is for name-based background check requests by modem.
- b Georgia repository does not provide name-based searches for noncriminal justice purposes. However, name-based searches of the computerized criminal history (CCH) are permitted by local law enforcement. The full record is provided, with consent (signed or fingerprints) with the exception of sealed records. Without consent, only felony conviction information is provided.
- c 109,000 requests via walk-in public access terminals at Hawaii County Jail Diversion locations and police departments.
- d Indiana figure is for walk-in background checks.
- e Includes checks received through public office at Missouri Highway Patrol and mail-in requests.
- f Includes data from Brady firearms program and Nevada civil name check program.
- g Ohio will only process name-based searches if fingerprints are submitted and the ridge detail is poor quality and cannot be searched.
- h Oregon figure is for firearm sales transaction calls.
- i South Dakota repository does not offer name-based checks as a first response. All our checks are fingerprint-based. However, there are occasions where we cannot obtain legible prints. Under these circumstances, we offer a name-based check.

Table 23a. Noncriminal justice name-based background check processing, 2006

		ldenti	fiers i	requi	red fo	r <u>nan</u>	ne-ba	Identifiers required for <u>name-based</u> search before response is returned															
State	First name	ast name	DOB	ear of birth	Gender	SSN	Race	Addresses	Hair color	Eye color	First name	ast name	DOB	ear of birth	Gender	SSN	Race	Addresses	Hair color	Eye color		Other features	
				<u>></u>	0		<u>ir</u>	⋖		Ш				<u>></u>	0		<u>ir</u>	⋖		ш			
Alabama	Х	Χ	Χ	Х		X					Х	Х	Х	Х		Х							
Alaska	V	V	· ·	V	V	V	v	V	V	V	V	V	V	v	V	v	v					Dharatia Wassall anallina	
American Samoa	X	X	X	Х	Χ	X	Х	Χ	Х	Х	X	Х	X	Χ	Χ	X	Х					Phonetic, "loose" spelling,	
Arizona	Х	Х	Х			Х					Х		Х			Χ					а	Phonetic-assisted spelling	
Arkansas	Х	Х	Х	Х	Х	Х	Х				Х	Х	Х	Х	Х		Х						
California																							
Colorado	Х	Х	Х	Χ							Х	Х	Х	Х								Phonetic, "loose" spelling,	
Connecticut	Х	Х	Х	Х							Х	Х	Х	Х								interchangeable names "Loose" spelling	
Delaware	X	X	X	X	Х	Х	Х	Х			X	X	X	X								· -	
District of Columbia		X	X	X	X	X	X	X			X	X	X	X	Х		Х					Phonetic-assisted spelling	
	X					^		^			^	^	^	^	^		^				h	Phonetic-assisted spelling	
Florida	Х	Χ	Χ	Х	Χ		Х														b	Phonetic-assisted spelling	
Georgia	.,	.,	.,	.,	.,	.,	.,				.,	.,	.,	.,	.,	.,	.,	.,	.,	.,		5	
Guam 	X	X	Χ	Χ	Χ	Χ	Х				X	X	Х	Χ	Χ	Х	Х	Х	Х	Х		Phonetic-assisted spelling	
Hawaii 	Х	X								C		X	_		_						С	Phonetic-assisted spelling	
daho	X	Χ	Χ	Χ	Χ		Χ	Χ			Х	Х	Х		Χ							Phonetic, "loose" spelling,	
Ilinois	Χ	Χ	Х		Х		Х					Х	Χ									interchangeable names Phonetic-assisted spelling	
		X	X				X				V		X									Phonetic-assisted spelling	
ndiana	X				X		٨				X	X			v								
owa	X	X	X		Х						Х	X	Х		Х							Dhonotic contact and	
Kansas	Х	Х	Х									Х										Phonetic-assisted and "loose" spelling	
Kentucky	Х	Х	Χ	Χ							Х	Х	Х	Χ								Phonetic-assisted spelling,	
toritaerty	,,	,,	,,	,,							,,	,,	,,	,,								interchangeable names	
ouisiana.	Χ	Х	Χ	Х	Х	Х	X				Х	Χ	Χ	Χ	Χ							Phonetic-assisted and	
	,	.,	.,	.,							.,	.,	.,	.,								"loose" spelling	
Maine	Х	Χ	Χ	Х							Х	Х	Х	Χ								Phonetic, "loose" spelling,	
Maryland	Х	Х	Х	Х	Χ	Х	Х	Χ	Х	Х	Х	Х	Х	Х	Χ							interchangeable names Phonetic-assisted spelling	
Massachusetts	Х	Х	Х	^	^	^	^	^	^	^	X	Х	Х	^	^							Phonetic-assisted spelling	
/lichigan	X	X	Х		Х		Х				X	X	^	Х	Х							Phonetic-assisted and	
viiciligari	^	^	^		^		^				^	^		^	^							"loose" spelling	
Minnesota	Χ	Χ	Χ								Х	Χ	Χ								d	Phonetic-assisted spelling	
Mississippi	Х	Х	Х		Х	Х	Х				Х	Х	Х			Х						"Loose" spelling	
Missouri	Х	Х	Х			Х					Х	Х	Х			Х						Phonetic-assisted spelling	
Montana	Х	Х	Х	Χ								Х	Х	Χ								"Loose" spelling	
Nebraska	X	Х	Х			Χ					Х	Х	Х			Х						Phonetic, "loose" spelling,	
TODICONA	^	^	^			^					^	^	^			^						interchangeable names	
Nevada	Χ	Χ	Χ		Χ		Χ			E	X	Χ	Χ		Χ		Χ				е	"Loose" spelling	
New Hampshire	Х	Х	Х									Х	Х									Phonetic-assisted spelling	
New Jersey	Х	Х	Х		Х	Х					Х	Х	Χ			Х							
New Mexico	Х	Х	Х	Х							Х	Х	Х	Х								Phonetic-assisted spelling	
New York																						, ,	
North Carolina																							
North Dakota	Х	Χ	Х	Х		Х					Х	Х	Х	Х		Х						Phonetic-assisted spelling	
Ohio	X	Х	Х	^		Х					X	X	Х	^		X						Thoriette addicted spelling	
Oklahoma		X	X	Х		^						X	X			^						Phonetic-assisted and	
NIGITOTI IĞ	Х	^	۸	۸							Х	٨	۸									Phonetic-assisted and "loose" spelling	
Dregon	Х	Х	Χ	Χ				Χ			Х	Х	Х	Χ	Χ							Phonetic-assisted and	
																						"loose" spelling	
Pennsylvania	X	Χ	Χ								Х	Χ	Χ										
uerto Rico	Х	Χ	Χ	Χ	Χ	Χ					Х	Χ	Х	Χ	Χ	Χ							
Rhode Island	Χ	Χ	Χ								Χ	Χ	Χ										
South Carolina	X	Χ	Χ								Χ	Χ	Χ										
South Dakota	Χ	Χ	Χ	Χ	Χ	Χ	Χ		Χ	Χ	Χ	Χ	X	Χ	Χ	Χ						Phonetic-assisted spelling	
ennessee	Х	Χ	Χ	Χ	Χ		Χ				Χ	Χ	Х	Χ	Χ		Χ					Phonetic-assisted spelling	
exas	Х	Х				Χ					Х	Х											
Itah	X	Х	Х	Χ	Х	Х					Х	Х	Х	Х	Х								
ermont	X	X	Х								X	X	Х								f	"Loose" spelling	
/irgin Islands	X	X	X	Х	Х	Х	Х	Х	Y	Х	X	X	X	Х	Y	Х				Х		Phonetic-assisted spelling,	
riigiii isiatius	^	^	^	^	^	^	^	^	^	^	^	٨	^	^	^	^				^		interchangeable names	
/irginia	Χ	Χ	Χ	Χ	Χ						Χ	Χ	Χ	Χ	Χ							Interchangeable first/last name	
=	Х	Х	Х								Х	Х	Х									Phonetic-assisted spelling	
Vashington	-	-	-									-	-										
Vashington Vest Virginia																							
Vashington Vest Virginia Visconsin	Х	Х	Х		Х		Х				Х	Х	Х		Х							Phonetic-assisted and	

Table 23a 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.
- Other features for name-based criminal background checks include one or more of the following: phonetic-assisted spelling features, "loose" spelling features (first name abbreviations, jr/sr assistance), and interchangeable first/last name.

- a If any combination of these three match, Arizona will release record.
- b In Florida, hits determined by automated algorithm and manual review of candidates.
- c Although social security number not required, a search in Hawaii can be done by social security number only.
- d Minnesota Internet checks are exact match.
- e SSN is helpful, but not required for Nevada search. Under these circumstances, we offer a name-based check.
- f Vermont uses any three exact demographic matches.

Table 23b. Noncriminal justice name-based background check results, 2006

	Information of			pased noncriminal justice background check	<u>_</u>
State	Full record	Convictions only	Juvenile records	Arrests w/o disposition-over 1 yr old	Other information contained in the results
Alabama				, , , , , , , , , , , , , , , , , , , ,	State record only
Alaska					State record only
American Samoa	X				
Arizona	X				
Arkansas	Α	X		X	
		^		Α	
California	V				Owner's and the state of the st
Colorado	Х				Some juvenile records not releasable
Connecticut					Convictions, pending, 13 mo nolle
Delaware	Χ				
District of Columbia		Х			Arrests w/ convictions within 10 years
Florida	X		X	X	a All data authorized by law b
Georgia					С
Guam	Х				
Hawaii	X	X			d
Idaho	X				
Illinois		X			
Indiana		Х			Arrests <1 year old regardless of disposition
Iowa	Χ				
Kansas		X			Depends upon dissemination rules
Kentucky		X			
Louisiana					Fingerprints are requested to make positive
Maine		X		X	identification / depends on reason for submittal
Maryland	X	X		×	
Massachusetts	Α	Α		~	Combination-no juveniles, though
	V				
Michigan	X				Does not include nonpublic records
Minnesota					Depends on request type
Mississippi	Χ				
Missouri		X			
Montana					All except dismissed deferred impositions of sentence
Nebraska					e
Nevada	X		X f	X	Nevada and NCIC Wants/Warrants, Dangerous Offender
New Hampshire		Х			Offeriaer
New Jersey		X		X	
New Mexico	X		X		
New York					
North Carolina					
North Dakota		X		X	
Ohio	X	^		^	
Oklahoma	X				
Oregon	^	Х			Arrests w/o disposition within 1 year
Pennsylvania		X		X	Arrests w/o disposition within 1 year Arrests w/o disposition <3 years old.
Puerto Rico		X		Α	Allesis wid disposition to years old.
	V	X			
Rhode Island	X				
South Carolina	X				
South Dakota	X				
Tennessee	X				
Texas	X				Data may be limited based on authority
Utah		Х			
Vermont		X			
Virgin Islands	X				
Virginia		Х			
Washington		Х			
West Virginia					
Wisconsin					Full adult record
Wyoming					

Table 23b 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.

- a Content of a Florida record is based on the requestor and the purpose of the request. Some noncriminal justice agencies get sealed records and notices of expunged records.
- b Based upon correspondence/modem submissions. Florida does not monitor hit rate on Internet.
- c Georgia repository does not provide name-based searches for noncriminal justice purposes. However, name-based searches of the computerized criminal history are permitted by local law enforcement. The full State record is provided, with consent (signed or fingerprints) with the exception of sealed records. Without consent, only felony conviction information is provided.
- d Hawaii full record supplied with signature of person of record, otherwise arrests over 1 year old without disposition will not be supplied.
- e Nebraska statute 29-3523 went into law on 9/1/07 and requires that (1) not filed charges shall be removed from public view after 1 year from the arrest, (2) successful completion of diversion shall be removed from public view 2 years after public view, and (3) dismissed by the court on motion of the prosecutor shall be removed from public view 3 years after arrest. Exceptions: (1) subject is currently being prosecuted or under correctional control for a separate arrest, (2) announced candidate for public office, or (3) has made a notarized request for the release of such record to a specific requester.
- f Only some juvenile records disclosed depending on Nevada statute.

Ways noncriminal justice retained fingerprints are utilized

					illigerprints are utilized		
State	Information contained in results of fingerprint-based noncriminal background check	State offers "rapback" service	Identification rate (%)	State retains non- criminal justice fingerprints	Matched against existing CH database	Matched against latent database	Flagged and matched against subsequent submissions
Alabama				3			
Alaska			•••				
American Samoa	•••	Always	•••	 1, 2, 3, 4, 5			
Arizona	Full record		9%	1, 2, 3, 4, 3 5	X	Х	X
		•			^	^	^
Arkansas	Full record, arrests w/o disposition > 1 year old		2	None			
California	All data meeting dissemination criteria for requesting agency	Always	47	1, 2, 3, 4	X		Х
Colorado	Full record (excluding some	Arrest only	3	1, 2, 3, 4, 5	Х		X
Connecticut	juvenile) Convictions, pending charges	Agency requests	95	1, 3, 4, 5	×	x	X
Delaware	and nolle charges <13m Convictions		35	1, 2, 3, 4, 5	X	X	
District of Columbia	Full record	When notified by another jurisdiction	20	6	Х		
Florida	Full record, juvenile, arrests w/o b disposition > 1 year old	Arrest only	13	4	Х		Х
Georgia	Full record		13	None			
Guam	Full record	•••	99	3	X		X
Hawaii	Full record, convictions		10	None			
Idaho	Full record		22	3	Χ	X	X
Illinois	Convictions	Conviction only		1, 3, 4	Χ	Х	X
Indiana	Full record		14	None			
lowa	na			None			
Kansas	Depends upon specific dissemination rules			1, 2, 3, 4, 5	X	Χ	X
Kentucky	Convictions		5	None			
Louisiana	Depends on statute authorizing access	Arrest only	na	1, 2, 3, 4, 5	X	X	X
Maine	Convictions, juvenile, arrests w/o disposition > 1 year old	Always		1	Х	Χ	Х
Maryland	Full record, juvenile, arrests w/o disposition > 1 year old	Arrest only	9	1, 2, 3, 4, 5	X	X	X
Massachusetts				None			
Michigan	Full record c	If required	8	1, 2, 3, 4, 5	Х	X	
Minnesota	Depends on request type		18	None			
Mississippi	Full record			3	X	Х	Х
Missouri	Full record			1, 2, 3, 4	Χ	X	
Montana	Full record		10	None	Χ		
Nebraska	d	Conviction only		1, 2, 3, 5	Χ	X	X
Nevada	Varies depending on reason fingerprinted	Manual process for teachers only	10		Х		X
New Hampshire	Convictions			None			
New Jersey	Full record, juvenile, convictions, arrests w/o disposition > 1 year old	Always	7-8	1, 3, 4	Х	Х	Х
New Mexico	Full record		18	None	X	Χ	
New York	Full record	Arrest only	43	1, 2, 3, 4, 5	X		X
North Carolina							
North Dakota	Depends if PL 92-544				Х	Х	X
Ohio	Full record		na	1, 2, 3, 4	X		
Oklahoma	Full record	Arrest only	15	1, 3, 4	Х	Х	X
Oregon	Full record e	Arrest only	7	1, 2, 3, 4	X		X
Pennsylvania	Full record	Arrest only	0	1, 2, 3	Χ	Χ	X
Puerto Rico	Convictions	Conviction only		1, 3	Х		
Rhode Island	Full record		na	None			
South Carolina	Full record	LE only	10	3	Х	Х	X
South Dakota	Full record		95		Х	Х	
Tennessee	Full record			1, 2, 3, 4	Х	Χ	
				, , . , .			

						fingerprints are utilized		
State	Information contained in results of fingerprint-based noncriminal background check	State offers "rapback" service		Identification rate (%)	State retains non- criminal justice fingerprints	Matched against existing CH database	Matched against latent database	Flagged and matched against subsequent submissions
Texas	Full record	f	Arrest only	100	1, 3, 4	Χ	Χ	X
Utah	Convictions			5-10		Х		X
Vermont	Convictions		•••	<1	None			
Virgin Islands	Full record		•••		3, 4	Χ	X	X
Virginia	Convictions		•••	na	None	Χ	X	X
Washington	Convictions					X		
West Virginia	Full record		Arrests only	20	1, 2, 3, 4	Х	X	X
Wisconsin	Full record		•••	14	None			
Wyoming	Full record		•••	30	None			

Ways noncriminal justice retained

Table 24 explanatory notes:

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

Data footnotes:

- a Only for certain types of Arizona applicants.
- b Content of Florida record based on requestor and purpose of request. Some noncriminal justice agencies get sealed record and notices of expungement.
- c Excludes Michigan nonpublic records.
- d Nebraska Statute 29-3523 went into law on 9/1/07 and requires that (1) not filed charges shall be removed from public view after 1 year from the arrest, (2) successful completion of diversion shall be removed from public view 2 years after public view, and (3) dismissed by the court on motion of the prosecutor shall be removed from public view 3 years after arrest. Exception: (1) subject is currently being prosecuted or under correctional control for a separate arrest, (2) announced candidate for public office, or (3) has made a notarized request for the release of such record to a specific requester.
- e Oregon responses are "yes" or "no" only based on criteria provided by the qualified entity. These are nonprofits not regulated by a state agency.
- f Some Texas data limited based on authority.

Legend: State retains noncriminal justice fingerprints

- 1 Licensing.
- 2 Private sector employment.
- 3 Employment by justice agencies.
- 4 Employment by noncriminal government agencies.
- 5 Retention limited to private sector employment involving vulnerable populations.
- 6 DC Metropolitan Police Department officers.

Table 24a. Noncriminal justice fingerprint-based background check requirements, 2006

State	Legal requirements to perform background checks
Alabama	1, 2, 3, 4, 5, 7, 8, 10
Alaska	
American Samoa	1, 2, 3, 4, 6, 7, 8
Arizona	1, 2, 3, 4, 5, 7, 8, 9, 10
Arkansas	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11
California	1, 2, 3, 4, 5, 6, 7, 8, 9, 10
Colorado	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11
Connecticut	2, 3, 4, 5, 6, 7, 8, 9, 10, 11
Delaware	1, 2, 3, 4, 5, 7, 8, 9, 10
District of Columbia	2, 3, 4, 5, 6, 7, 8, 9, 10, 11
Florida	1, 2, 3, 4, 5, 6, 7, 8, 9, 10
Georgia	2, 4, 5, 7, 10
Guam	
Hawaii	1, 2, 3, 4, 5, 7, 8
Idaho	1, 2, 3, 4, 5, 6, 7, 8, 10
Illinois	1, 2, 3, 4, 5, 7, 8, 10
Indiana	1, 3, 4, 5, 6, 7, 8, 10, 11
lowa	1, 2, 3, 4, 7, 8, 9, 11
Kansas	1, 2, 3, 7, 8, 11
Kentucky	1, 2, 3, 4, 5, 7, 8, 10
Louisiana	1, 2, 3, 4, 5, 6, 7, 8, 9, 10
Maine	4, 5, 8, 10
Maryland	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11
Massachusetts	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11
Michigan	1, 2, 3, 4, 5, 7, 8, 10
Minnesota	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 a
Mississippi	1, 2, 4, 5, 6, 8, 10, 11
Missouri	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11
Montana	2, 7, 8
Nebraska	2, 4, 6, 7, 8, 11
Nevada	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11
New Hampshire	1, 2, 3, 4, 5, 6, 7, 8, 10, 11
New Jersey	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11
New Mexico	1, 2, 3, 4, 9, 10
New York	1, 2, 3, 4, 9, 10, 11
North Carolina	
North Dakota	2, 3, 4, 7, 8, 9
Ohio	1, 2, 3, 4, 5, 7, 8, 9, 10, 11
Oklahoma	2, 3, 4, 5, 7, 8 b
Oregon	1, 2, 3, 4, 5, 6, 7, 8, 9, 10
Pennsylvania	1, 2, 3, 4, 5, 6, 7, 8, 10, 11
Puerto Rico	1, 2, 3, 6, 7, 8, 11
Rhode Island	2, 4, 5, 7, 8, 10
South Carolina	1, 2, 3, 4, 6, 7, 8
South Dakota	1, 4, 5, 7, 8, 10
Tennessee	1, 2, 3, 4, 5, 6, 7, 8, 10, 11
Texas	1, 2, 3, 4, 5, 6, 7, 8, 10, 11
Utah	1, 2, 3, 4, 5, 6, 7, 8, 9, 10
Vermont	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11
Virgin Islands	2, 3, 4, 6, 7, 8 c
Virginia	1, 2, 3, 4, 5, 6, 7, 8, 10, 11
Washington	2, 3, 4, 5, 6, 7, 8, 10, 11
West Virginia	1, 2, 4, 5, 7, 8, 10, 11
Wisconsin	1, 2, 4
Wyoming	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11

Table 24a explanatory notes:

• ... Not available.

Data footnotes:

- a No Minnesota statute on hazardous materials exists, but checks are done under the Patriot Act.
- b Oklahoma daycare provider/resident background checks are name search only.
- c Except for Virgin Islands school teachers, all are performed by Department of Justice.

Legal requirements legend:

- 1 Nurses/elder caregivers.
- 2 Daycare providers.
- 3 Individuals living in residences of home-based daycare providers.
- 4 School teachers.
- 5 Non-teaching school employees.
- 6 Volunteers with children.
- 7 Prospective foster care parents.
- 8 Prospective adoptive parents.
- 9 Relative caregivers.
- 10 Non-teaching school personnel.
- 11 Hazardous materials licensees.

Table 25. State automated fingerprint identification system (AFIS) database and vendors, 2006

State	AFIS partner with one or more States	How enhancing, upgrading or redesigning State AFIS database system	Phase of enhancement/upgrade on December 31, 2006	AFIS vendor as of December 31, 2006
Alabama				NEC
Alaska	WIN States	a X b	Drafting or finalizing specs/RFP	NEC
Arizona		Upgrade to next generation AFIS	Drafting or finalizing specs/RFP	Sagem Morpho
Arkansas			Planning/securing funding	Motorola-PrintTrak
American Samoa	HI	Upgrading booking station	Implementation and testing	Sagem Morpho
California		Increased matching and storage capacity	Implementation and testing	NEC
Colorado		X	Planning/securing funding	Sagem Morpho
Connecticut	RI	Redesign	Planning/securing funding	Cogent
Delaware		Livescans devices for local agencies	Planning/securing funding	Motorola-PrintTrak
District of Columbia	VA, MD	· ·	: Implementation and testing	Motorola-PrintTrak
Florida	77,1112	Replacing AFIS 2000 system	Planning/securing funding; drafting or	Motorola-PrintTrak
. 101100		, topicomig / ii io 2000 oyotom	finalizing specs/RFP	motoroid i initirali
Georgia				NEC
Guam				na
Hawaii	Am. Samoa	Implementing "lights out" processing	Implementation and testing	Sagem Morpho
ldaho	WIN States	To include palms and slap prints	Drafting or finalizing specs/RFP	NEC
Illinois				NEC
Indiana				NEC
lowa		To Motorola BIS 9.6.1.1	Implementation and testing	Motorola-PrintTrak
Kansas		X	Implementation and testing	Motorola-PrintTrak
Kentucky		10 additional LiveScan devices	Implementation and testing	Motorola-PrintTrak
Louisiana		To Motorola BIS	Drafting or finalizing specs/RFP	Motorola-PrintTrak
Maine	NH, VT	To next generation OmniTrak	Implementation and testing	Motorola-PrintTrak
Maryland	,	New AFIS vendor, redesign	Implementation and testing	Sagem Morpho
Massachusetts		Now 7 to Foliati, readings	Planning/securing funding	NEC
Michigan		Increase throughput and storage, to include	Reviewing bids or proposals	NEC
iviiciligali		palm prints	Reviewing bids of proposals	NEC
Minnesota	MAFIN States	e Full replacement	Other	f Motorola-PrintTrak
Mississippi		Upgrade	Planning/securing funding	NEC
Missouri		MetaMorpho	Implementation and testing	Sagem Morpho
Montana	WIN States	Drafting technical specs	Drafting or finalizing specs/RFP	NEC
Nebraska		Upgrade	Implementation and testing	Motorola-PrintTrak
Nevada	WIN States			NEC
New Hampshire	ME, VT	To OmniTrak	Implementation and testing	Motorola-PrintTrak
New Jersey		Full replacement	Reviewing bids or proposals	Sagem Morpho
New Mexico		To Sagem Morpho	Implementation and testing	Sagem Morpho
New York				Sagem Morpho
North Carolina				
North Dakota	MAFIN States	Full replacement	Reviewing bids or proposals	Motorola-PrintTrak
Ohio		Upgrade, to include palm prints	Implementation and testing	Cogent
Oklahoma			Ü	Motorola-PrintTrak
Oregon	WIN States	WIN upgrades		NEC
Pennsylvania		Palm prints	Planning/securing funding; reviewing bids	NEC
Puerto Rico		Redesign to NIST compliant system	Implementation and testing	Cogent
Rhode Island	CT			Cogent
South Carolina				Motorola-PrintTrak
South Dakota	MAFIN States	X	Implementation and testing	Motorola-PrintTrak
Tennessee		g		Motorola-PrintTrak
Texas		Increase throughput and storage, to include palm prints	Drafting or finalizing specs/RFP	NEC
Utah	WIN States	WIN upgrades, palm prints	Implementation and testing	NEC
Vermont	NH, ME	Upgrade	Implementation and testing	Motorola-PrintTrak
Virgin Islands	, 	Software and hardware upgrades	Implementation and testing	Motorola-PrintTrak
Virginia		Palm prints	Reviewing bids or proposals	NEC
Washington		Seeking approval to join WIN	Planning/securing funding	NEC
=		Seeking approval to join will	. landing/securing funding	Lockheed-Martin
West Virginia				
Wisconsin Wyoming	WIN States			Sagem Morpho NEC
	WILL STOLES			INFL.

Table 25 explanatory notes:

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

- a The Western Identification Network (WIN) houses the Automated Fingerprint Identification System (AFIS) records of Alaska, Oregon, Idaho, Utah, Nevada, Montana, and Wyoming. Interface sites include California and Washington. There are also a few Federal agencies members.
- b WIN service strategy available at: http://www.winid.org/winid/what/documents/WIN_Service_Strategy.pdf.
- c In 2006, a District of Columbia request for proposals included a new records management system (including a module to replace our criminal justice information system). No vendor selected in 2007. Building in-house records management system.
- d Kansas now converting to new Sagem-Morpho Automated Fingerprint Identification System (AFIS).
- e The Midwest Automated Fingerprint Identification Network (MAFIN) is a shared regional database involving North Dakota, Minnesota, and South Dakota.
- f Minnesota had chosen a vendor and was in negotiations.
- g Tennessee went "live" with Motorola's latest Automated Fingerprint Identification System (AFIS) offering on May 31, 2006.

Olivia	How enhancing, upgrading or redesigning	Phase of enhancement/upgrade on	Criminal history database vendor as of
State	State criminal history database system	December 31, 2006	December 31, 2006*
Alabama	Upgrade arrest and disposition entries	Implementation and testing	none
Alaska	Redesign of APSIN	Implementation and testing	State of Alaska
American Samoa	From a PA-LEMIS to Windstorm	Drafting or finalizing specs/RFP	Nudawn Tech, Inc.
Arizona			
Arkansas			na
California	From COBOL legacy system to Oracle	Implementation and testing	SRA International
Colorado	Redesign	Planning/securing funding	Vision Tek Inc.
Connecticut			
Delaware	Charge file reorganization	Implementation and testing	DELJIS
District of Columbia	X	Drafting or finalizing specs/RFP a	In-house
Florida	Replacement of legacy system	Planning/securing funds; drafting or	na
		finalizing specs; reviewing bids/proposals	
O	Made et attace for all a	Landa and the first and the first	Market
Georgia	Modernization of system	Implementation and testing	Maximus
Guam			na
Hawaii			
Idaho			Tiburon
Illinois	Upgrade of software and hardware	Implementation and testing	na
Indiana			Holt, Sheets & Assoc.
Iowa	AFIS/CCH interface	Implementation and testing	CPI of Chicago
Kansas			In-house IT staff
Kentucky	Interface with courts for felony dispositions	Implementation and testing	SAIC (vendor), Analyst Int. (interface)
Laudaiana	V	Deviewie w hide lease and	
Louisiana	X	Reviewing bids/proposals	na
Maine	Upgrades and OmniTrak interface	Implementation and testing	Northrop Grumman
Maryland			MD Dept. of Public Safety
Massachusetts	X	Planning/securing funding	In-house
Michigan			SAIC
Minnesota	Redesign	Documenting requirements for new	Bearing Point
Minainainai		computerized criminal history	
Mississippi	Interface with processitors counts and	Implementation and testing	MO State Highway Datral Information
Missouri	Interface with prosecutors, courts, and corrections	Implementation and testing	MO State Highway Patrol Information b Systems Staff, TIER consultants
Montana	333333		In-house
Nebraska	Redesign	Implementation and testing	Analysts International
Nevada		p	In-house and outsource through Norsoft
1101000			Consulting
New Hampshire			CPI
New Jersey			In-house
New Mexico	AFIS/CCH interface	Implementation and testing	In-house
New York	From legacy system to Oracle		Oracle database
North Carolina			
North Dakota	Upgrade	Drafting or finalizing specs/RFP	na c
Ohio	From Informix to Oracle	Implementation and testing	Cogent Systems
Oklahoma			Northrop Grumman
Oregon		d	
Pennsylvania	Implemented Sept. 2007	Implementation and testing	Unisys
Puerto Rico		e Reviewing bids/proposals	Knowteck, Inc. (OpenK)
	., ,	2 - 3	,
Rhode Island			
South Carolina	Court codes (CDR) updates, storage	Implementation and testing	In-house programming
South Dalesta	modification	Implementation and testing	DIT CD
South Dakota	Automated livescan descriptors	Implementation and testing	BIT - SD
Tennessee		Other f	SENT Software, Inc.
Texas			In-house staff with Austin Project Group
Utah			In-house
Vermont	Replacement	Implementation and testing	Spillman replaced by CPI
Virgin Islands	New database methods/vendor	Planning/securing funding	
Virginia	Juvenile disposition and offense no.	Planning/securing funding	In-house
AAA ahaa	interface, verification upgrades	Darking and the second	0410
Washington	Electronic applicant project	Drafting or finalizing specs/RFP	SAIC
West Virginia			Computer Projects of Illinois, Inc
Wisconsin			In-house
Wyoming	To become NFF	Implementation and testing	

Table 25a explanatory notes

- Some States reported using more than one vendor, including in-house IT staff.
- ... Not available.
- na Not applicable.

- a At end of 2006, the District of Columbia put out an RFP for new records management system (RMS), which included a module to replace our criminal justice information system (CJIS). No vendor was selected to replace our CJIS. No vendor selected in 2007 due to pricing issues—building an in-house RMS.
- b Missouri contracted with L1 Identity Solutions for noncriminal justice background checks.
- c Computerized criminal history in North Dakota is not a vendor product.
- d The Oregon Electronic Applicant Project is incorporating applicant fingerprint livescan transactions, manual procedures, and independent accounting procedures, and an independent accounting system into the AFIS/W2 automated work-flow. Once implemented, this project will allow the Washington State Patrol to automatically account for background check fees and collect applicant information, secure electronic receipt of requests and electronic transmission of results, and produce reports.
- e Includes Puerto Rico's computerized criminal history, PCMS (Prosecutor's Case Management System Adults & Juveniles).
- f Continually enhancing our Tennessee Criminal History Repository.

Table 26. Strategies employed by State criminal history repository to ensure accuracy of data in criminal history database, 2006

Table 26. Strategies State	Manual review of incoming source documents or reports	Computer edit		sure accuracy of data in crimi Random sample comparisons of State criminal history repository files with stored documents	Error lists returned to reporting agencies	database, 2006 Other
	X	X				
Alabama			X	V	~	
Alaska	X	Х	X	X	X	
American Samoa	X		X	X	V	
Arizona	X	X	X	X	Х	
Arkansas	Х	X	X		.,	
California		X	X		X	
Colorado		Х				
Connecticut	X	X	X			
Delaware	X	Х	X			
District of Columbia	X	X		X		
Florida	X	Х	X	X	Х	
Georgia		Х		X		
Guam	X		X			
Hawaii		X	X		X	
ldaho	X	X		X	X	
Illinois		Х			X	
Indiana	X	Х	Х			
lowa	X	Х	X	X		
Kansas	X	X			Х	
Kentucky		X	×	X		
Louisiana		X		,,	Х	
Maine	X	X				Internal reports/sampling, record challenges
Maryland	X	X		X		internal reports/sampling, record challenges
-	^	^		^		
Massachusetts		V		V	V	
Michigan		X		X	Х	
Minnesota	.,	X	X		.,	Manual review on ad hoc basis
Mississippi	X	X			X	
Missouri	X	Х	X		Х	
Montana		X	X		Х	
Nebraska	X	X	X	X	Х	
Nevada	X	Х		X	Х	
New Hampshire	X		X			
New Jersey	X	X		X		
New Mexico	X	X	X	X		Respond with rejects-explanation
New York	X	X		X		
North Carolina						
North Dakota	X	Х	Х		Х	
Ohio	X	Х	X		Х	
Oklahoma	X	X				Dual data entry
Oregon	X	X	Х			Manual review after entry; agency notification after automated notice of new entry
Pennsylvania		X	X		Χ	
Puerto Rico	X	X	X	X		
Rhode Island	X	X				
South Carolina		X				
South Dakota	X	X	X		X	
Tennessee	X	X			,	
Texas		X			X	
Utah		^			^	
	V	V	V	V	V	
Vermont	X	Х	X	X	Х	
Virgin Islands Virginia		X			Х	
Washington	X					Random 5% quality control of entered docs; 100%
						review during new employee training
West Virginia	X		X			
Wisconsin	X	X				
Wyoming	Χ	Х	X			Quarterly disposition audit forms sent to contributors

Table 26 explanatory notes:

... Not available.

Table 27. Audit activities of State criminal history repository, 1999, 2001, 2003 and 2006

Random sample audits of criminal records from contributing agencies conducted to ensure data quality and compliance with laws

Number of agencies audited

State	1999	2001	2003	2006	Law enforcement/ criminal justice	Courts	Noncriminal justice entities	Others	Agency that performed audit
Alabama	Yes	Yes	No	No					
Alaska	Yes	Yes	Yes	Yes	0	0	0		a Repository, Office of b
American Samoa	***			No					Legislative Addit
Arizona	Yes	Yes	Yes	No					Repository
Arkansas	No	No	Yes	No					
California	Yes	Yes	Yes	No					
Colorado		Yes	Yes	Yes	41	3			Repository
Connecticut	No	No	No	No					
Delaware	No	No	No	Yes	26	5	na	na	State police, other
District of Columbia	Yes		No	Yes	•••				
Florida	Yes	Yes	Yes	Yes	751	67	70		Repository
Georgia	Yes	Yes	Yes	No					
Guam				No					
Hawaii	Yes	Yes	Yes	No					
Idaho	Yes	Yes	Yes	Yes	0	0	0	0	State Police
Illinois	Yes	Yes	Yes	Yes					IL CJ Information Authority, FBI CJIS
Indiana	No	No	No	No					
lowa	Yes	Yes	Yes	Yes	16	7	0	8 Co. Attorneys Offices	Div. of Criminal Investigation
Kansas	No	No	No	No					
Kentucky	Yes	Yes	Yes	Yes	400				State Police
Louisiana	No	No	No	No					
Maine	No	No	No	No				_	
Maryland	Yes	Yes	Yes	Yes	39	0	10	0	Repository
Massachusetts	No	Yes	Yes	No	40	•			5 "
Michigan	Yes	Yes	Yes	Yes	13	3			Repository
Minnesota	No		Yes	No					
Mississippi	No	No	Yes	No					
Missouri	Yes	Yes	Yes	No					
Montana	Yes	Yes	No						
Nebraska	No	No	No	.,					5 "
Nevada	Yes	Yes	Yes	Yes	54			4 casinos	Repository
New Hampshire	No	No	No	Yes		na	11	na	FBI
New Jersey	Yes	Yes	Yes	Yes	250	271	0		State Police
New Mexico	No	No	No	No	_		_	_	
New York	Yes	Yes	Yes	Yes	0	26	0	0	Repository
North Carolina	No	Yes	Yes						
North Dakota	Yes	Yes	Yes	No					
Ohio	Yes	Yes	Yes	Yes	48	48			Repository
Oklahoma	Yes	Yes	No	No					
Oregon Pennsylvania	No Yes	No Yes	Yes Yes	No Yes					Repository/Attorney
Puerto Rico	No	No	Yes	Yes	4	5	0	0	General Repository
Rhode Island	No	Yes	No	No					
South Carolina	Yes	No	No	No					
South Dakota	Yes	Yes	Yes	No					
Tennessee	No	Yes	Yes	Yes	102				Repository
Texas	Yes	Yes	Yes	No					
Utah	Yes	Yes	Yes	No					
Vermont	Yes	Yes	Yes	Yes	All		34		Repository
Virgin Islands	No	No	No	Yes					FBI/CJIS
Virginia	Yes	Yes	Yes	Yes					DECKS
Washington	Yes	Yes	Yes	No					
West Virginia	Yes	Yes	Yes	No					
Wisconsin	Yes	Yes	Yes	Yes				28 LE in 2005	Contract vendor
Wyoming	Yes	No	Yes	No					

Table 27 explanatory notes:

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

Data Footnotes:

- a Alaska audits includes FBI Machine Readable Data (MRD) issues (1041), Sex Offender Registration (SOR) duration/research (144), Record resolution (331), Permanent fund dividend appeals (7), missing dispositions (from background check requests) (75), Missing Sex Offender Registration (SOR) statutes (56), Missing arrest info (24), Other missing charge data (31), Missing dispositions (1000).
- b Alaska's Office of Legislative Audit (recidivism and sex offender study).

Table 28. Data quality audits of state criminal history repository, 2006

State	State criminal history repository database audited for completeness within last 5 years	Date of last audit	Period of time covered by audit	Agency that performed audit	Changes to improve data quality were made as a result of audit	Initiatives underway improve data quality	
Alabama						2	
Alaska						1,2,4,5,7,9	
American Samoa						2,4,5,7,8,9	
Arizona	X	12/2004				2,9	
Arkansas	Χ	12/2004	1993-2003	FBI CJIS	3,8	1,2,5,6,9	а
California						1,2,5,6,7,8	
Colorado	Χ	2006	2004-5	Judicial agency, FBI	2,10	3,7,8	
Connecticut						1	
Delaware	X	8/2007	1971-8/2007	DELJIS	3,10	2,7,8	
District of Columbia	X	9/2006	4/2006-6/2006	Repository, FBI	1,2,5,10	4,5,6,7,9	
Florida	X	6/2004	1/1/2003- 12/31/2004	Repository	10	1,2,4,5,6,7,8,9	
Georgia			12/31/2004			1,2,7,9	
Guam						None at this time	
Hawaii						1,5	b
Idaho						9	
Illinois	X	9/2003	1994-1998	IL Criminal Justice Information Authority	2,3,5	1,2,6	
Indiana				Information Authority		1,2,3,4,5,9	
lowa	X	4/2002	10/2001 - 4/2002	Criminal & Juvenile	1	1,5,9	
				Justice Planning		,-,-	
Kansas						1,2,4,5,6,7,8,9	
Kentucky						None at this time	
Louisiana						None at this time	
Maine	X	11/2006	11/2006-10/2007	Maine SAC	In process	4,5,9	С
Maryland	X	8/2002	10/2000-7/2002	Dr. Welford	1,3,5,6,7,8,10	1,2,4,6,7,8,9	
Massachusetts	X	2004	10/1/1999-	Auditor General	2260	1,2,3,4,5,6,7,8,9	۵
Michigan	^	2004	3/12/2002	Auditor General	2,3,6,8	2	d
Minnesota	Х	Fall 2002	1990-2002	MTG	1,2,3,7,8,9,10	1,2,4,5,6,7,8,9	е
Mississippi		na					
Missouri						1,2,5,9	
Montana						1,2,3,4,5,9	
Nebraska	V	2002	40/4/0000	Otata I anialativa Avalitaa	4.0.40	1,2,3,4,5,7,9	
Nevada	X	2002	10/1/2000- 3/30/2001	State Legislative Auditor	1,3,10	1,2,4,9	
New Hampshire			5,03,203			None at this time	
New Jersey	X	Ongoing	2003-present	Repository, State Police		1,2,4,5	
New Mexico	X	2004		FBI triennial audit	7,8,10 f	1,2,4,7,9	
New York	X	11/2004	11/2001 - 11/2004	Repository	1,3,5,10	1,2,4,5,7,8,9	
North Carolina		2001	200.	. repository	.,0,0,.0	.,_, .,o,. ,o,o	
North Dakota						1,2	g
Ohio	X	In progress	Inception-present	Repository		1,2,4,7,9	
Oklahoma						1,2,8,9	
Oregon	X	2002-2003	Random audit	MTG Mgmt., Inc.	3,4,8	1,2,4,9	h
Pennsylvania					2,3,6,8,9,10	1,2,3,4,5,7,8,9	
Puerto Rico	X	12/2006	1987-2006	Repository	1,2,3,5,6,7,8,9	1,2,4,5,6,7,8,9	
Rhode Island							
South Carolina						2,9	
South Dakota	X	9/2006	Spot audit	CJIS	8	1,2,4,5,6	
Tennessee						2,9	
Texas	X	2007	1/1/2005- 12/31/2005	Repository	1,3,8	1,2,4,5,6,9	
Utah			1210112000				
Vermont						1,2,3,4,5,6,7,8	i
Virgin Islands		2007	1/2006-1/2007	FBI/CJIS		1,2,4,5,9	
Virginia	X	2003	na	FBI	8	1,2,4	
Washington	X	7/2006		FBI CJIS Division	1	None at this time	
West Virginia						1,3,4	
Wisconsin	X	2005	2002-2004	Contract vendor	3,10	1,2,4,9	
Wyoming						7,9	

Table 28 explanatory notes:

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

Data footnotes:

- a New Arkansas criminal and civil print submission workflows.
- b Hawaii requesting new auditing position.
- c Maine upgraded AFIS 2000 to Omnitech and deployed 10 new livescans.
- d Michigan database cleanup project focusing on open cases.
- e Minnesota publishes agency statistics.
- f New Mexico system validation/reporting tools.
- g Ongoing training for North Dakota law enforcement, state's attorneys, and jail staff.
- h Ongoing contact with Oregon agencies and monthly fingerprint training classes.
- i Vermont data auditing restricted to fingerprint submissions. Only rap sheets for civil applicants are checked prior to dissemination.

Changes to improve data quality legend:

- 1 Audit functions/procedures.
- 2 Automation conversion/redesign/enhancements.
- 3 Disposition/arrest reporting procedures/enhancements.
- 4 Felony flagging.
- 5 Fingerprint card/system conversion/enhancements.
- 6 Interagency/local agency interface.
- 7 Legislation.
- 8 Plan/strategy development.
- 9 Task force/advisory group establishment.
- 10 Training seminars/policy and procedures manuals.

Initiatives underway to improve data quality legend:

- 1 Automation conversion/redesign/enhancements.
- 2 Disposition/arrest reporting procedures/enhancements.
- 3 Felony flagging.
- 4 Fingerprint card/system conversion/enhancements.
- 5 Interagency/local agency interface.
- 6 Legislation.
- 7 Plan/strategy development.
- 8 Task force/advisory group establishment.
- 9 Training seminars/policy and procedures manuals.

Table 29. Fingerprint record processing by state criminal history repository, 2006

	Repository conducts	Percentage	of fingerprints ha	andled with "lights	Average proces from fingerprint re		■ Goal established for
State	processing	Total	Criminal	Noncriminal	Electronic	Mail	maximum processing time
Alabama							
Alaska							
American Samoa					na	na	
Arizona					na	5	6 days
Arkansas					4	42	4-5 days
California	X	70%	80%	60%	3	4	3 days
Colorado					1	3-5	3 days
Connecticut	X					7-14	•
Delaware					10	14	
District of Columbia					1	30-45	1 day
Florida	X	0	0	0	1	5	5 days
Georgia	X	92			1	45	7 days
Guam						7	•
Hawaii					2	5	5 days
ldaho	X				1-2	3	3 days
Illinois	X	58	46	39	1-2		
Indiana	X						
lowa		**					
Kansas					2	10	1 day
Kentucky	X	57			3-4	4-5	14 days
Louisiana		0,	•••		na	7-10	14 days
Maine					na	7 10	14 days
Maryland	X	34	22	47	1	3-5	3-5 days
Massachusetts	X	70	22	71	'	3-3	5-5 days
Michigan	X	80	80	80	2	14	
Minnesota	^	00	30	80	2	7	
Mississippi	X	74	na	na	1	5	
Missouri	×	66	66	66	12	21	1 day
Montana	×				2	5	5 days
Nebraska	^		•••	•••	3	3	3 days
Nevada	X	15	41	29	10	30	5 days
	×	13	41	29	2	3	•
New Hampshire	^						3 days
New Jersey		na	na	na	1 hour	30	10 days
New Mexico	V	40	5 4	00		28-42	Automated
New York	X	42	51	28	<1	3	<3 days (criminal)
North Carolina						2	2 days
North Dakota					2	3	3 days
Ohio	V	00	00	70	3	30	30 days
Oklahoma	X	90	90	70	1	14	0 dava
Oregon	X	3	a		9-19	9-19	8 days
Pennsylvania	X	83	83	83	2 hours	60	60 days
Puerto Rico	V	75	7-	75	5	4.4	
Rhode Island	X	75 25	75 05	75 05	2	14	
South Carolina	X	85	85	85	1	3	4 .
South Dakota			6-	a-	na ,	1-5	1 day
Tennessee	X	85	85	85	1	3	
Texas	X	80	80	50	1	3	3 days
Utah	X	30	30	0	5	42	14 days
Vermont					na	45	60 days
Virgin Islands					10	14	
Virginia					1	5	
Washington	X		•••	•••	5	7-14	2 days
West Virginia					3	14	
Wisconsin	X	10	0	90	1	2	
Wyoming					1	21	

Table 29 explanatory notes:

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

Data footnotes:

a Represents last 3 months of year. Oregon did not previously track this activity.

Section Sect		Back-up recovery practices or	Back-up recovery practices or		State rep	ository o	_	State repository operating hours per day with onsite fingerprint technicians		
Albalish Routine back-up every 1 day Routin	State			_	M - F	Sat	Sun	M - F	Sat	Sun
American Samoa Routine back-up every 1 deve American Morpho) 8 2 2 2 2 1 1 1 1 1 1	Alabama	Routine back-up every 1 day			8					
Routine back-up enery 1 day Routine back-up enery 1 day A	Alaska	Routine back-up every 1 day	Routine back-up every 1 day	а						
Arkamasa Rouline back-up every 1 deys Morning system 24 24 24 24 24 24 24 2	American Samoa	Routine back-up every 1 week	Vendor (Sagem Morpho)		8			8	8	8
Selections Routine back-up every 1 day Control back-up every	Arizona	Routine back-up every 1 day	Routine back-up every 1 week		24	24	24	24	16	16
Colorado Mirroring system	Arkansas	Routine back-up every 1 week	Routine back-up every 1 day		24	24	24	24	24	24
Routine back-up every 1 day Rout	California	Routine back-up every 3 days	Mirroring system		24	24	24	24	24	24
Neutrine back-up every 1 day	Colorado	Mirroring system	Routine back-up every 7 days		24	24	24	24	24	24
Destrict of Columbia Mirroring and routine back-up every 1 day	Connecticut	Routine back-up every 1 day	Routine back-up every 1 day		8			14		
Definition of Columbia Minroning and routline back-up every 1 day Routline back-up ever	Delaware				8			8		
Boddine Bodd	District of Columbia				24	24	24	24	24	24
Roufine back-up every 1 day	Florida	days	back-up; external back-up		24	24	24	24	24	24
Saum										
All Parallel Mirroring system: daily back-up: FTP Mirroring system: daily and hourly to less tearred to	=	, , ,	Noutine back-up every 1 day			24	24		24	24
Section Routine back-up every 1 day Routine back-up every 7 days 24 18 18 20 10 10 10 10 10 10 10		Mirroring system; daily back-up; FTP	Mirroring system; daily and hourly							
Routine back-up every 1 day	daba		•		0			10	10	10
Routine back-up every 1 day Mirroring: routine back-up: images; tage book-up Routine back-up every 1 day Routine back-		, , ,	, , ,			40	40			
tage back-up own a Routine back-up every 1 day Routine bac			, , ,			18	18		18	18
Ransas Routine back-up every 1 day Routine back-up every 1 d		, , ,	tape back-up							
Rentucky Mirroring, routine back-up every day Routine back-up every 7 days b 8 8 8 8 8 8 8 8 8										_
Routine back-up every 1 day Routine back-up every 1 week 24 24 24 24 24 24 24 2			• •							
Manyland Routline back-up every 1 day Routline back-up every 1 week 24 24 24 24 24 24 24 2	Kentucky	Mirroring, routine back-up every day	Routine back-up every 7 days	b					8	8
Maryland Routine back-up every 1 day Routine back-up every 1 week 24 24 24 24 24 24 24 2	ouisiana	Routine back-up every 1 day	Routine back-up every 1 day							
Massachusetts Both mirroring and routine back-up Routine back-up every 1 day Routine bac	Maine				8			12		
Routine back-up every 1 day Routine back-up every 1 day C 10 24 24 24 24 24 24 24 2	/laryland	Routine back-up every 1 day	Routine back-up every 1 week		24	24	24	24	24	24
Mirroring system every 1 month; 24 24 24 24 24 24 24 24 24 24 24 24 24	//assachusetts	Both mirroring and routine back-up			24	24	24			
Mirroring system every 1 month; journaling daily back-up between 1 month; journaling daily back-up well with pack-up every 1 day Routine back-up every 1 day Routine back-up every 1 day 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Michigan	Routine back-up every 1 day	Routine back-up every 1 day	С	10			24	8	8
Journaling daily back-up Journaling daily back-up every 1 day Journal	Minnesota	Routine back-up every 1 day			24	24	24	24	24	24
Routine back-up every 1 day Routine back-up every 1 week 24 24 24 24 24 24 24 2	Mississippi				24	24	24	8		
Routine back-up every 1 day Rout										
New Jersekan Routine back-up every 1 day Routine back-up eve			• •			24	24		24	24
New Adda Routine back-up every 1 day Back-up through WIN 8 10 10 12 12 12 12 12 12										
New Hampshire		, , ,	, , ,							
Mew Jersey Mirroring system Offsite back-up recovery system 24 24 24 24 24 24 24 2		Routine back-up every 1 day	Back-up through WIN			10	10			
New Mexico Routine back-up every 1 day Routine back-up every 1 week 16 16 16 New York Routine back-up every 1 day Routine back-up every 1 day 24 24 24 24 24 24 24 24 24 24 24 24 24	New Hampshire				16			16	8	8
New York Routine back-up every 1 day Routine back-up every 1 day 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	New Jersey	Mirroring system	Offsite back-up recovery system		24	24	24	24	24	24
North Carolina North Dakota Routine back-up every 1 day Routine back-up every 1 day 8 8 8 24 24 24 24 24 24 24 24 24 24 24 24 24	New Mexico	Routine back-up every 1 day	Routine back-up every 1 week		16			16		
Routine back-up every 1 day Routine back-up every 1 month 24 24 24 24 24 24 24 24 24 24 24 24 24	New York	Routine back-up every 1 day	Routine back-up every 1 day		24	24	24	24	24	24
Routine back-up every 1 day Routine back-up every 1 month 24 24 24 24 24 24 24 24 24 24 24 24 24	North Carolina									
Routine back-up every 1 day Pennsylvania Routine back-up every 12 hrs Routine back-up every 1 month Routine back-up every 12 hrs Routine back-up every 1 month Routine back-up every 12 hrs Routine back-up every 1 month Routine back-up every 14 days Pennsylvania Mirroring; routine back-up every day; full back-up every 14 days Puerto Rico Clustering back-up every day Clustering back-up every day Routine back-up every day Routine back-up every day Routine back-up every 1 week Routine back-up every 1 day Routine back-up every 1 week Routine back-up every 1 day	North Dakota	Routine back-up every 1 day	Routine back-up every 1 day		8			8		
Pregon Routine back-up every 12 hrs Routine back-up every 1 month 24 24 24 24 24 24 24 24 24 24 24 24 24	Ohio	Routine back-up every 1 day	Routine back-up every 1 day		8			24	24	24
Pennsylvania Mirroring; routine back-up every day; full back-up every 14 days back-up every 7 days; tape back-up every 14 days back-up every 14 days back-up every day Clustering back-up every day 24 24 24 16 12 12 Rhode Island Routine back-up every 1 day Mirroring system 10 16 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Oklahoma	Routine back-up every 1 day	Routine back-up every 1 day		24	24	24	10		
full back-up every 14 days Puerto Rico Clustering back-up every day Clustering back-up every 1 day Couth Carolina Routine back-up every 1 day Routine back-up every 1 week Routine back-up every 1 day Clustering back-up every 1 week Routine back-up every 1 day Clustering back-up every 1 week Routine back-up every 1 day Clustering back-up every 1 day Routine back-up every 1 day Clustering back-up every 1 day Routine back-up every 1 day Clustering back-up every 1 day Routine back-up every 1 day Clustering back-up every 1 day Routine back-up every 1 day R	Oregon	Routine back-up every 12 hrs	Routine back-up every 1 month		24	24	24	24	24	24
Rhode Island Routine back-up every 1 day Mirroring system 10 16 South Carolina Routine back-up every 1 day Routine back-up every 1 week 8 South Dakota Routine back-up Routine back-up every 1 day Routine back-up every 1 day 24 24 24 12 Texas Routine back-up every 1 day Routine back-up every 5 days 24 24 24 24 24 24 24 24 24 24 24 24 24	Pennsylvania				24	24	24	24	24	24
Routine back-up every 1 day Routine back-up every 1 week Routine back-up every 1 day Routine back-up every 5 days Routine back-up every 1 day Routine back-up every 1 month Routine back-up every 1 day Routine back-up every 1 da	Puerto Rico	Clustering back-up every day	Clustering back-up every day		24	24	24	16	12	12
Routine back-up Routine back-up every 1 day Routine back-up every 1 day 24 24 24 12 Fexas Routine back-up every 1 day Routine back-up every 5 days 24 24 24 24 24 24 24 24 24 24 24 24 24	Rhode Island	Routine back-up every 1 day	Mirroring system		10			16		
Routine back-up every 1 day Routine back-up every 1 month Routine back-up every 1 day	South Carolina	Routine back-up every 1 day	Routine back-up every 1 week		8			8		
Routine back-up every 1 day Routine back-up every 5 days Z4	South Dakota	Routine back-up	Routine back-up	е	8			8		
Routine back-up every 1 day Routine back-up every 1 month Routine back-up every 1 day Routine back-up every 7 days Routine back-up every 7 days Routine back-up every 1 day Routine back-up every 1 da	ennessee	Routine back-up every 1 day	Routine back-up every 1 day		24	24	24	12		
Vermont Routine back-up every 1 day Routine back-up every 1 day f 8 10 Virgin Islands Routine back-up every 7 days 8 8 8 8 Virginia Routine back-up every 1 day Routine back-up every 1 day 8 24 24 24 Vashington Routine back-up every 1 day Routine back-up every 1 month 24 24 Vest Virginia Routine back-up every 1 day Routine back-up every 7 days 16 16 Visconsin Routine back-up every 1 day Routine back-up every 1 day 10 10 Vyoming Routine back-up every 1 day; tape Back-up through WIN 24 24 24 8	exas	Routine back-up every 1 day	Routine back-up every 5 days		24	24	24	24	24	24
Routine back-up every 7 days Routine back-up every 1 day Routine back-up every 1 day Routine back-up every 1 day Routine back-up every 1 month Routine back-up every 1 month Routine back-up every 1 day Routine back-up every 7 days Routine back-up every 1 day	Jtah	Routine back-up every 1 day	Routine back-up every 1 day		24	24	24	24	8	8
Routine back-up every 7 days Routine back-up every 1 day Routine back-up every 1 day Routine back-up every 1 day Routine back-up every 1 month Routine back-up every 1 month Routine back-up every 1 day Routine back-up every 7 days Routine back-up every 1 day	/ermont			f	8			10		
Routine back-up every 1 day Routine back-up every 1 day Routine back-up every 1 day Routine back-up every 1 month 24 West Virginia Routine back-up every 1 day Routine back-up every 7 days 16 16 Wisconsin Routine back-up every 1 day	/irgin Islands								8	8
Vashington Routine back-up every 1 month 24 24 Vest Virginia Routine back-up every 1 day Routine back-up every 7 days 16 16 Visconsin Routine back-up every 1 day Routine back-up every 1 day 10 10 Vyoming Routine back-up every 1 day; tape Back-up through WIN 24 24 24 8		, , ,	Routine back-up every 1 day							
Vest Virginia Routine back-up every 1 day Routine back-up every 7 days 16 16 Visconsin Routine back-up every 1 day Routine back-up every 1 day 10 10 Vyoming Routine back-up every 1 day; tape Back-up through WIN 24 24 24 8	-	2 ap 0.0., 1 day								_
Visconsin Routine back-up every 1 day Routine back-up every 1 day 10 10 Vyoming Routine back-up every 1 day; tape Back-up through WIN 24 24 24 8	=	Routine back-up every 1 day								
Vyoming Routine back-up every 1 day; tape Back-up through WIN 24 24 24 8	=	, , ,								
		, , ,				0.4	0.4			
	, v y Ori ini ig		Dack-up tillough will		4 4	4 4	4 4	0		

Table 30 explanatory notes:

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

Data footnotes:

- a In Alaska, NEC completes daily back-ups of IMARS, minutia and images; monthly cold saves are done during evenings. 3 generations copied.
- b Kentucky performs incremental backups, as well as daily full backup.
- c Michigan performs daily "warm" backups and quarterly "cold" backups. A criminal history reporting automation project has been completed. Currently, 96% of all arrests are submitted electronically, 95% of prosecutors are submitting charges electronically, and 94% of courts are submitting dispositions electronically.
- d Only Minnesota identification section operates 24 hours. Criminal history section operates 6:00 a.m. 4:30 p.m. Monday-Friday.
- e Information is for South Dakota's old Automated Fingerprint Identification System (AFIS). We backup our archive server manually every night. The back end is maintained by Minnesota. New AFIS will have a Redundant Arrays of Inexpensive Disks (RAID) archive server with automatic backup.
- f Vermont uses a Redundant Arrays of Inexpensive Disks (RAID) 5 backup.

Table 31. Court and State criminal history repository record availability to public and commercial entities, 2006

	bulk data to commercial third parties for	State repository fees charged to commercial third	system bulk data to commercial third parties for	Court system fees charged to commercial third	Court system makes court case information public	Court system fees charged for court case
State	redissemination	parties	redissemination	parties	over internet	information
Alabama			X			
Alaska						
American Samoa					X	
Arizona			X	\$3,000 per year	X	\$0
Arkansas			X	\$100 per request		
California						
Colorado					X	\$6 per name search
Connecticut			X		X	
Delaware						
District of Columbia						
Florida		\$23 per record	X	Varies	X	Varies
Georgia					X	a
Guam						
Hawaii	Χ	\$20 per name	X	Varies by contract	Χ	\$0
Idaho						
Illinois					Х	\$0
Indiana						
Iowa					X	
Kansas					X	\$1 per case
Kentucky						
Louisiana		na			X	
Maine						
Maryland					X	\$0
Massachusetts					,	Ψ
Michigan	Х	b na				
Minnesota	X	\$40 per month	X		X	\$0
Mississippi	X	φ τ ο per monti	X		X	ΨΟ
Missouri	X	С	Х		Х	d \$0
Montana	^	C	^		^ (μ φυ
Nebraska					V	
					X	\$ 0
Nevada					^	\$0
New Hampshire						
New Jersey		na		na	V	na
New Mexico	V		V		Х	\$0
New York	X		X	\$52 per search		
North Carolina						
North Dakota					X	
Ohio					X	\$0
Oklahoma					X	
Oregon			X		X	
Pennsylvania					X	
Puerto Rico					X	\$0
Rhode Island					X	\$0
South Carolina					X	\$0
South Dakota						\$15 per name
Tennessee			X			
Texas	X	\$166.50 per copy	Х		Х	
Utah					X	
Vermont					X	\$.50 per docket query
Virgin Islands						
Virginia					X	\$1 per page
Washington			Х		Х	
West Virginia						
Wisconsin					X	\$0
Wyoming						·

Table 31 explanatory notes:

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

Data footnotes:

- a Some Georgia counties provide court info via public site, but no State entities.
- b Limited to Michigan public data.
- c Bulk distribution of Missouri court records shall be made only upon approval of the State judicial records committee. No distribution of court records shall be made for commercial gain.
- d Available free through Missouri website www.courts.mo.gov on casenet.

Table 32. Fees charged by State criminal history repository for noncriminal justice purposes, 2006

					Amount o	f fee charge	ed			А	mount of	fee charg	ed for vol	lunteers	
	Fee for conducting	Finger _l		Name se	earch via li	nternet	Name	e search via	a mail	Fingei supporte	•		earch via rnet	Name :	
State	criminal history record search for noncriminal justice requester	Retained	Nonretained	Nonprofit	Government	Others	Nonprofit	Government	Other	Retained	Nonretained	Retained	Nonretained	Retained	Nonretained
Alabama	X			\$25	\$25	\$25			\$25			na	na		
Alaska															
American Samoa	X	\$2	\$2	\$0	\$0	\$0	\$0	\$0	\$0	\$2	\$2	\$0	\$0	\$0	\$0
Arizona	X	\$25	\$5	na	na	na	na	0				na	na		
Arkansas	X			\$23		\$20	\$23	\$23					\$10		\$10
California	Х	\$32	\$32	na	na	na	na	na	na	\$32	\$32	na	na	na	na
Colorado	Х	\$16.50				\$6.85			\$13	\$16.50					
Connecticut	X	\$25	\$25	na	na	na	\$25	0		\$18	\$18	na	na	\$18	\$18
Delaware	X	\$37.50		\$37.50											
District of Columbia	X	\$35	\$35	\$35	\$35	na	a na	na	na		\$5				а
Florida	X	\$23	\$23	\$23	\$23	\$23	\$23	\$23	\$23	na	\$18	na	\$23	na	\$23 b
Georgia	X		\$15	na	na	na	na	na	na		\$15	na	na	na	na
Guam	X	\$32													
Hawaii	Х	na	\$20	\$13	na	\$13	\$20	\$20 (\$20	na	\$20	na	\$13	na	\$20 c
Idaho	Х	\$10	na	na	na	na	\$10	\$10	\$10	\$10	na	na	na	\$10	\$10
Illinois	X	\$15-\$44	\$15-20	\$16	\$16		\$20	\$20			\$15-20		\$16		\$20
Indiana	X	\$0	\$10	\$0	\$0	\$15	\$0	\$0	\$7	\$0	\$10	\$0	\$15	\$0	\$7
lowa	X			\$10	\$10		\$13	\$13	\$15				\$5		\$5
Kansas	X	\$30	na	\$17.50	\$17.50	\$12.50	\$20	\$20	15	\$20	na	\$17.50	na	\$20	na
Kentucky	X	na	\$10	na	na	na	\$10	\$10	\$10	na	\$10	na	na	na	\$10
Louisiana	X	\$26					\$26	\$26	\$26						
Maine	X	\$25	\$25	\$15	\$0		\$25	\$0							
Maryland	X	\$38 d	na	na	na	na				\$38	na	na	na		
Massachusetts	X	000	\$25	\$15	\$0	\$30				000	000	••			
Michigan	X	\$30	\$30	\$0	\$0	10	na - co	na	na	\$30	\$30	\$0	\$0	na	na
Minnesota	X	¢20		\$0	\$0	\$0	e \$8	\$15	\$15				\$0		\$15
Mississippi	X	\$32 \$14					ΦE	ΦE	¢.E	C11					
Missouri Montana	X X	\$14	na \$10	na \$11.50	na \$11.50	na \$11.50	\$5 \$10	\$5 \$10	\$5 \$10	\$14	na \$10	na	na \$11.50		na \$10
Nebraska	×	\$15	\$10 \$15	φ11.50	φ11.50	φ11.50	\$10 \$15	\$10 \$15	\$10 \$15	\$15	\$10 \$15		φ11.5U	\$15	\$10 \$15
Nevada	X	\$13	\$21	na	na	na	f na	na		\$21	\$21	na	na	na	na f
New Hampshire	X	na	ΨΖΙ	na	Πα	Πα	\$7.50	0	\$15	ΨΖΙ	ΨΖΙ	Πα	Πα		\$7.50
New Jersey	X	\$40	\$30	na	na	na	\$10	\$18	\$18	na	\$18	na	na	na	\$10
New Mexico	X	V. 0	\$10	\$10	\$10	\$10	V. 5	\$10	Ψ.σ		ψ.σ		\$10		\$10
New York	X	\$75	\$75	na	na	na		***	\$50	na	na	na	na		***
North Carolina															
North Dakota	Х		\$15				\$5	\$15	\$15		\$15				\$15
Ohio	X	\$15	\$15	na	na	na	na	na	na	\$15	\$15	na	na	na	na
Oklahoma	X	\$19	\$19	na	na	na	\$15	\$15	\$15	na	na	na	na	na	\$15
Oregon	Х	\$27	\$28-53	\$10/\$0	\$10		\$10/\$0	\$10/\$4		\$27	\$28	\$10	\$10	\$10	\$10
Pennsylvania	Χ	\$15	\$2	\$10	\$10	\$10	\$10	\$10	\$10	\$2	\$2	\$10	\$10	\$10	\$10
Puerto Rico															
Rhode Island	X	na	\$35	na	na	na	\$0	\$0	\$5	na	na	na	na	na	\$5
South Carolina	X	\$25	\$25	\$8						\$18	\$18	\$18			
South Dakota	X		\$20												
Tennessee	Х	\$24					\$29	\$29	\$29	\$18				\$29	
Texas	Х	\$15	\$15	\$1	\$1	\$1	\$10	\$10	\$10	\$15	\$15	\$1	\$1	\$10	\$10
Utah	X	\$20	\$15	\$10	\$10	\$10	\$10	\$10	\$10	\$20	\$15	\$10	\$10	\$10	\$10
Vermont	X	na	\$10	na	na	na	\$10	\$10	\$10	na	\$0	na	na	na	\$0
Virgin Islands	X	g \$39	\$39	\$0	\$0										
Virginia	X		\$37	\$8/\$16		\$15/\$20	\$8/\$16		\$15/\$20		\$26				
Washington	X		\$30	\$0	\$10	\$10	\$0	\$35	\$35		\$0		\$10		\$0
West Virginia	X	\$20		na			na								
Wisconsin	X	na	\$15	\$2	\$5	\$13	\$7	\$10	\$18	na	\$15	na	na	na	na
Wyoming	X		\$15	na	na	na	na				\$10	na	na		

Table 32 explanatory notes:

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

Data footnotes:

- a Local District of Columbia criminal searches are \$7. Cost of a fingerprint-based FBI search is \$35.
- b All Florida criminal history checks are \$23 except those done by submission of fingerprints under the National Child Protection Act. Prints are retained only by specific authorization in statute. Volunteer prints are not retained.
- c In Hawaii, no fee is assessed if the volunteer being checked is to work for a nonprofit agency with direct contact with children, the elderly, or the disabled. No fee is assessed for government checks through the mail if for criminal justice purposes.
- d In Maryland, the fee is \$38 (\$18 for the rap computerized criminal history prep and delivery, \$20 for the fingerprinting).
- e Minnesota public information only.
- f Nevada does not provide a name check search outside of our Civil Name Check Program, which is mainly geared toward casinos.
- g Manual checks in Virgin Islands are conducted along with an National Crime Information Center (NCIC) check that is supported with fingerprints.

Websites for public criminal history information:

Alabama www.background.alabama.gov Florida http://www2.fdle.state.fl.us/CCHinet/

Hawaii www.ecrim.ehawaii.gov

Indiana http://www.in.gov/ai/appfiles/isp-lch/ Kansas www.kansas.gov/kbi/criminalhistory

Maine www.maine.gov/pcr
Michigan www.michigan.gov/ICHAT
Minnesota https://cch.state.mn.us/
Montana https://app.mt.gov/choprs/

South Carolina www.sled.sc.gov

Texas http://records.txdps.state.tx.us Virginia http:apps.vsp.virginia.gov/NCJIS

Washington https://watch.wsp.wa.gov Wisconsin http://wi-recordcheck.org

Table 33. Fees charged for additional services by State criminal history repository, 2006

Amount charged for additional service

State	Mailed fingerprint cards/forms	"No resubmission of prints"	Retained service	"Rap back" service	Fee allocation to repository operations
Alabama	GUI US/TOTTIS	·		•	
			•••	•••	% of fees to repository
Alaska	# 0	C O	04	64	All force are to represent friend
American Samoa	\$2	\$2	\$1	\$1	All fees go to general fund
Arizona	na	na	na	na	All fees to repository
Arkansas					50% of fees to repository
California	na	na	na	na	All fees to general fund
Colorado	••				% of fees to repository
Connecticut	\$0	na	na	na	All fees to general fund
Delaware					All fees to general fund
District of Columbia					All fees to general fund
Florida	\$0	na	\$6	na	All fees to trust fund
Georgia					All fees to general fund
Guam					6% of fees to repository
Hawaii	na	na	na	na	All fees to repository
Idaho	na	na	na	na	All fees to repository
Illinois	\$20-44				All fees to repository
Indiana	\$10	na	na	na	All fees (-\$8) to general fund
Iowa					All fees to repository
Kansas	\$0	\$0	\$0	\$0	All fees to repository
Kentucky	\$0	na	na	na	All fees to repository
Louisiana					All fees to Criminal ID fund
Maine				\$25	All fees to general fund
Maryland	na	na	na	na	All fees to general fund
Massachusetts	\$0	\$0	\$0	\$0	All fees to general fund
Michigan	na	na	\$0	\$0	% of fees to repository
Minnesota					All fees to repository
Mississippi					All fees to Dept. of Public Safety
Missouri	na	na	na	na	All fees to repository
Montana					All fees to repository
Nebraska	\$15	\$15		\$0	All fees to repository
Nevada	\$0	\$0	na	na	All fees to repository
New Hampshire	na	Ψ0	110	114	All fees to repository
New Jersey	\$0	\$18	\$10	\$10	All fees to repository
New Mexico	ΨΟ	Ψισ	Ψ10	ΨTO	25% of fees to repository
New York	\$0	\$75	\$0	\$0	
North Carolina	ΨΟ	Ψίδ	ΨΟ	ΨΟ	
North Dakota					All fees go to general fund
Ohio	\$0	\$0	\$0	\$0	All fees to repository
Oklahoma	φυ		ΦΟ	φυ	All fees to repository
	20	na	no	na	• •
Oregon	na	na	na	na	All fees to repository
Pennsylvania					All fees go to general fund
Puerto Rico		n -	.	20	All foco as to assert for d
Rhode Island	na	na	na	na	All fees go to general fund
South Carolina					All fees to support agency
South Dakota					All fees to repository
Tennessee					All fees to repository
Texas	\$15	na	\$0	\$0	All fees to repository
Utah	\$0	\$0	\$5	\$0	All fees to repository
Vermont	na	na	na	na	All fees to repository
Virgin Islands					% of fees to repository
Virginia	\$13				All fees go to general fund
Washington	\$30 / \$35	a			44% of fees to repository
West Virginia	na				All fees to trooper retirement fund
Wisconsin	\$0	na	na	na	53% of fees to repository
VVISCOLISITI	40				,

Table 33 explanatory notes:

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

Data footnotes:

a In Washington, notarized letters are \$5 per notary seal.

Table 34. Fees charged for web-based services by State criminal history repository or other entity for noncriminal justice purposes, 2006

	Repository provides web-based non-	Requirements for		State office of court administration provides	Amount collected by	Amount returned by private agency-maintained website		
State	criminal background checks	public Internet access	Fees for public Internet access	web-based noncriminal background checks	private agency- maintained website	to repository	to office of cour administration	
Alabama	Yes	Registration info	\$25 per check	Yes	\$25	\$22	33%	
Alaska	No							
American Samoa	No			No	na	na	na	
Arizona	No			Yes	na			
Arkansas	Yes	Credit info	\$22 per person					
California	No			No				
Colorado	Yes	Credit info	\$6.85 per name	Yes	\$6.85	\$5.25	\$0	
Connecticut	No		•	Yes				
Delaware	No			No	na	na	na	
District of Columbia	No			No				
Florida	Yes	Credit info	\$23 per record	No	na			
Georgia	No	Orodit iiiio	\$20 por 100014	No	iiu			
Guam	No			No				
Hawaii	Yes	Registration info; a	\$13 per printout		b \$3	\$10		
ilawaii	163	credit info	ψ15 per printout	140	υ ψυ	ΨΙΟ		
ldaho	No			No				
Illinois	No			No				
Indiana	Yes	Credit info	\$16.32 per search	No	\$8	\$0	\$0	
lowa	No c			Yes				
Kansas	Yes	Credit info	\$17.50 per name	No				
Kentucky	No							
Louisiana	No							
Maine	Yes	Registration info; credit info	\$25 per search	No				
Maryland	No			No				
Massachusetts	Yes	Registration info; credit info	\$30 per check	No				
Michigan	Yes	Registration info; credit info	\$10 per search	No	na	na	na	
Minnesota	Yes d			Yes				
Mississippi	No							
Missouri	No			Yes				
Montana	Yes	Credit info	\$11.50 per request		\$11.50	\$10		
Nebraska	No							
Nevada	No			No				
New Hampshire	No			No				
New Jersey	No		na	No	na	na	na	
New Mexico	Yes	Registration info	\$10 per check	No	\$3	\$7	\$0	
New York	No			No				
North Carolina	No							
North Dakota	No			Yes				
Ohio	Yes	Registration info	\$15 per check	No				
Oklahoma	No			Yes				
Oregon	Yes e	Registration info	\$10 per name check	No	na	na	na	
Pennsylvania	Yes	Registration info; credit info	\$10	Yes	na			
Puerto Rico	No			No	na			
Rhode Island	No			No				
South Carolina	Yes	Registration info; credit info	Yes f	No				
South Dakota	No			No				
Tennessee	No			No				
Texas	Yes	Registration info; credit info	\$3.15 per search	No				
Utah	No			No				
Vermont	No			Yes	\$.50 per docket query	\$0	•••	
Virgin Islands	No							
Virginia	Yes	Registration info		No	na	na	na	
Washington	Yes	Registration info g	\$10 per name/DOB	Yes				
West Virginia	No			No				
Wisconsin	No	Registration info	Per inquiry	Yes				
Wyoming	No			No				

Table 34 explanatory notes:

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

Data footnotes:

- a Public users in Hawaii can also register with portal vendor and setup account/billing.
- b Hawaii court case information is publicly available regardless of reason.
- c lowa is finalizing Internet access for the public to acquire background criminal history record checks for a fee of \$10. It will require a valid credit card. Planned implementation is spring 2008.
- d Minnesota public records only.
- e Oregon provides inquiry and "no record" responses only. Actual record is mailed via U.S. Mail (USPS).
- f South Carolina also charges an \$8 Internet fee for nonprofit organizations.
- g Washington provides searches using a credit card or by establishing billing account. No fee for nonprofit account setup.

State websites for public noncriminal background checks/court records check:

Arizona: www.supreme.state.az.us/publicaccess/notification/default.asp

Arkansas State Police/Information Network: www.asp.ar.gov

Colorado courts: www.cocourts.com

Florida Department of Law Enforcement: http://www2.fdle.state.fl.us/CCHinet

Hawaii: Private contractor: www.ecrim.ehawaii.gov

Indiana Office of Technology: http://www.in.gov/ai/appfiles/isp-lch Information Network of Kansas: www.kansas.gov/kbi/criminalhistory

Michigan State Police and Department of Information Technology: www.michigan.gov/ICHAT Minnesota Bureau of Criminal Apprehension: https://cch.state.mn.us/, www.mncourts.gov

Missouri Office of State Court Administration: www.courts.mo.gov

Montana Interactive/Repository: https://app.mt.gov/choprs/

Ohio Bureau of Criminal Identification and Investigation: www.webcheck.ag.state.oh.us

Oklahoma State Courts Network: www.oscn.net

Oregon State Police: www.osp.state.or.us/public records Pennsylvania Unified Judicial System: www.courts.state.pa.us

South Carolina: www.sled.sc.gov

Texas Department of Public Safety Crime Records Service: http://records.txdps.state.tx.us

Vermont Courts Online: https://secure.vermont.gov/vtcdas/user

Virginia State Police, Central Criminal Records Exchange: https://apps.vsp.virginia.gov/NCJIS

Washington State Patrol: https://watch.wsp.wa.gov

Wisconsin Department of Justice: http://wi-recordcheck.org, http://wcca.wicourts.gov

Table 35. Criminal history records of Interstate Identification Index (III) participants maintained by the State criminal history repository and the Federal Bureau of Investigation (FBI), December 31, 2006

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

State	Total III records	records	FBI-supported records	State	FBI
Total	59,244,926	39,310,404	19,934,522	66%	34%
Alabama	731,004	281,911	449,093	39	61
Alaska †	169,868	95,422	74,446	56	44
American Samoa	698		698	0	100
Arizona †	1,210,130	534,441	675,689	44	56
Arkansas †	477,011	319,067	157,944	67	33
California	7,345,981	6,424,106	921,875	87	13
Colorado *†	1,045,292	848,505	196,787	81	19
Connecticut †	400,504	242,097	158,407	60	40
Dist of Columbia	215,319	2	215,317	0	100
Delaware	225,054	184,683	40,371	82	18
Florida *†	4,387,521	3,784,899	602,622	86	14
Georgia †	2,559,281	2,347,137	212,144	92	8
Guam	23,061	_,	23,061	0	100
Hawaii †	185,470	17,655	167,815	10	90
daho †	249,502	208,026	41,476	83	17
Ilinois	2,597,400	1,048,821	1,548,579	40	60
ndiana	882,666	457,928	424,738	52	48
				44	
owa † (ansas *†	495,498 548 914	219,425 126,161	276,073 422,753	23	56 77
(ansas *†	548,914 572,111	126,161	422,753 452,191	23	77
Kentucky	,	119,920	,		
ouisiana	1,020,720	480,738	539,982	47	53
Maine †	112,194	2	112,192	0	100
Maryland †	1,029,154	676,260	352,894	66	34
Massachusetts	586,339	256,277	330,062	44	56
/lichigan	1,505,381	1,320,256	185,125	88	12
/linnesota †	609,969	559,706	50,263	92	8
Mississippi	277,036	86,448	190,588	31	69
Missouri †	976,009	718,781	257,228	74	26
Montana *†	157,990	137,324	20,666	87	13
Nebraska	259,165	109,559	149,606	42	58
Nevada†	583,624	356,625	226,999	61	39
New Hampshire †	156,181	54,797	101,384	35	65
New Jersey *†	1,587,748	1,487,653	100,095	94	6
New Mexico	417,397	159,115	258,282	38	62
New York	3,172,109	2,980,287	191,822	94	6
North Carolina *†	1,114,041	1,026,947	87,094	92	8
North Dakota	80,339	48,704	31,635	61	39
N. Mariana Islands	4,579		4,579	0	100
Ohio †	1,443,735	1,169,530	274,205	81	19
Oklahoma *†	593,020	323,807	269,213	55	45
Oregon *†	776,067	679,210	96,857	88	12
Pennsylvania	1,696,820	1,252,988	443,832	74	26
Puerto Rico	133,460		133,460	0	100
Rhode Island	153,284	122,874	30,410	80	20
South Carolina †	1,159,324	1,104,319	55,005	95	5
South Dakota	195,201	107,690	87,511	55	45
ennessee †	1,116,419	287,569	828,850	26	74
exas	4,300,877	4,006,073	294,804	93	7
Itah Yormont	399,876	340,988	58,888	85	15
ermont	75,289	2	75,287	0	100
irgin Islands	14,940		14,940	0	100
/irginia	1,404,884	1,102,280	302,604	78	22
Vashington	1,078,385	605,392	472,993	56	44
Vest Virginia †	230,150	96,212	133,938	42	58
Visconsin	757,963	278,050	479,913	37	63
Vyoming †	132,175	113,735	18,440	86	14
ederal	5,510,043		5,510,043	0	100
oreign	100,754		100,754	0	100

Table 35 footnotes:

* State is a participant in the National Fingerprint File (NFF).
† State is a signatory of the National Crime Prevention and Privacy Compact.

Survey instrument: Survey of State Criminal History Information Systems, 2006

Survey of State Criminal History Information Systems, 2006

Those of you who have responded to the survey in past years will notice major changes in both process and format, the most significant being that your survey answers can be submitted online. If more convenient, the survey sections may also be printed, completed manually, and faxed to Mr. Kevin Romero, SEARCH at 916-392-8440. Responses will also be accepted by mail.

Some survey questions have been added, while others have been deleted in order to more precisely track developing trends over time. To assist the repositories, the survey has been divided into ten 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 their section is responsible. Repository directors will still be responsible to see that the survey is submitted in its entirety. These survey revisions are due, in part, to responses to our request for suggestions and changes.

Please make note of the following:

- 1. All reported data should be for calendar year 2006 or as of December 31, 2006.
- 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 which 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. 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 53 jurisdictions including the 50 States, the District of Columbia, the Commonwealth of Puerto Rico and the U.S. Virgin Islands. The average time required for each agency to complete the survey is estimated at 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

	Tì	nis section complet	ted by	
	Name	Title		
	Agency			
	Phone	Email		
	Date Completed			
	lowing questions relate to desc	riptions of your cri	minal history record i	nformation and master
	How many subjects (individua December 31, 2006?	l offenders) were ir	n your criminal histor	y file as of
	Automated Records(table	(Include	le subjects whose reco	ords
	Manual Records(table	are p	artially automated)	
	Total Records (table	1, 2)		
2.	Fingerprints processed in 2006	5 :		
	<u>Purpose</u>	Number	Percentage of 2006 volume	<u>Totals</u>
	a) Criminal	(table 1a, 16)	(table 1a)	
	b) Non-Criminal (not retained)	(table 1a)	(table 1a)	
	c) Non-Criminal (retained)	(table 1a)		(b+c) (table 1a)
	d) What was the <u>total number</u> of background checks conduct		I	(a+b+c) (table 1a)
3.	(a) Non-criminal justice finger maintained by the state criminal			the total fingerprints
	(b) Percentage of criminal prin	ts submitted via Li	veScan during 2006?	(table 18) %
	(c) Percentage of non-criminal	prints submitted vi	a LiveScan during 20	006? <u>(table 18)</u> %

	4.	supported by fingerprints? (table 16) %
 □ Arrest information is entered from final dispositions which are not supported by fingerprints □ Arrest information might be entered from criminal summonses or cite & release situations, which are not supported by fingerprints □ Arrest reported with fingerprints, but subsequently purged by law or court order □ Prior manual records are only automated upon receipt of new information □ Other 5. (a) Do you currently have felony flagging capability, 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 5) □ Yes, all subjects with felony convictions □ Yes, some subjects with felony convictions □ No (b) If any yes response above, when is the flag set? (table 5) □ When arrest information is entered □ When conviction information is entered □ At both arrest and conviction 		(b) If less than 100%, check all that apply. (table 16)
database include a data field or flag enabling you to quickly determine whether a given record subject has a felony conviction? (table 5) Yes, all subjects with felony convictions Yes, some subjects with felony convictions No (b) If any yes response above, when is the flag set? (table 5) When arrest information is entered When conviction information is entered At both arrest and conviction		which are not supported by fingerprints ☐ Arrest reported with fingerprints, but subsequently purged by law or court order ☐ Prior manual records are only automated upon receipt of new information
☐ Yes, some subjects with felony convictions ☐ No (b) If any yes response above, when is the flag set? (table 5) ☐ When arrest information is entered ☐ When conviction information is entered ☐ At both arrest and conviction	5.	database include a data field or flag enabling you to quickly determine whether a given record
☐ When arrest information is entered ☐ When conviction information is entered ☐ At both arrest and conviction		☐ Yes, some subjects with felony convictions
☐ When conviction information is entered ☐ At both arrest and conviction		(b) If any yes response above, when is the flag set? (table 5)
		☐ When conviction information is entered ☐ At both arrest and conviction

ADDITIONAL COMMENTS:

SECTION II: ARREST / FINGERPRINT REPORTING AND ENTRY

		This section	on complet	ted by		
	Name		Title			
	Agency					
	Phone		_ Email			
	Date Completed					
1.	How many felony arre	ests were reported	during cale	endar y	ear 2006? (table 20)	
	arrests	3				
2.	(a) In 2006, what was the receipt of the finge	_	-		ne occurrence of a <u>felony arrest</u> tory? (table 20)	and
	days	or	hours	or	☐ Unknown	
					eceipt of <u>felony arrest</u> fingerpringter name index? (table 20)	its by
	days	or	hours	or	☐ Unknown	
		_	-		eceipt of <u>felony arrest</u> fingerprinninal history database? (table	•
	days	or	hours	or	☐ Unknown	
3.	(a) In 2006, what was receipt of the fingerprin				ccurrence of non-felony arrest a (table 20)	nd the
	days	or	hours	or	☐ Unknown	
		_	-		he receipt of <u>non-felony arrest</u> ata into the <u>master name index</u> ?	(table 20)
	days	or	hours	or	☐ Unknown	

	(c) In 2006, what was the average time elapsed between the receipt of <u>non-felony arrest</u> fingerprints by the repository and entry of arrest data into the <u>criminal history database</u> ? (table 20)					D)				
		_ days	or		_ hours	or	Unkno	wn		
4.	How many fin	gerprir	nts were sub	mitted to	the repo	sitory v	via LiveScan	during 2006	?	
	(table 18)	_ crimi	nal justice							
	(table 18)	_ non-c	riminal just	ice						
5.	What are the four largest arresting agencies in your state, and what percentage of statewide arrests are processed by each of those four agencies? (table 17)					atewide				
	Agency Name				ent of sta	atewide ssed	Are arrests via LiveSo	s reported can devices?		
							%	☐ Yes	□ No	
							%	☐ Yes	□ No	
							%	☐ Yes	□ No	
							%	☐ Yes	□ No	
6. (a) As of December 31, 2006, was there a backlog of arrest data to be enter history database? (table 20)				entered into the	he criminal					
	☐ Yes ☐ No									
(b) If yes, how many unprocessed or partially processed arrest data or fingerprint car backlog) did you have at that time?							ards (work			
	(table 20)	_								
7. (a) As of December 31, 2006, was there a backlog of arrest data to be educated at the education of the control of the contr				entered into the	he AFIS					
	☐ Yes ☐ No									
	(b) If yes, how many unprocessed or partially processed fingerprint cards (work backlog) did you have at that time?									
	(table 20)	-								

8.	What biometric information does your repository accept? Che	ck all that apply. (table 3)
	 □ Rolled ten-prints □ Latent fingerprints □ Flat prints □ 2-Finger prints for identification purposes □ 2-Finger prints for updating incarceration or release identifie □ Palm prints □ Facial images / mug shots □ Scars, Marks, and Tattoo images □ Facial Recognition Data □ 1- or 2-Finger prints for updating disposition information □ Other: 	cation
9.	(a) As of December 31, 2006, how many images of scars, mark your repository database?	cs, and tattoos did you have in
	(table 3a)	
	(b) As of December 31, 2006, how many facial images or book repository database? (table 3a)	ring photos did you have in you
	(c) As of December 31, 2006, how many palm print images did database?	l you have in your repository
	(table 3a)	
10.	Please indicate the number of LiveScan devices in use as of De	ecember 31, 2006:
	(a) Total number of LiveScan devices available for criminal justice purposes only:	(table 17)
	(b) Total number of LiveScan devices available for non-criminal justice purposes only:	(table 17)
	(c) Total number of LiveScan devices used for both criminal and non-criminal justice purposes:	(table 17)
	(d) Grand total of LiveScan devices in use:	(table 17)

11. Please indicate:

(a) Total number of agencies that submit criminal prints via LiveScan: (table 18)

(b) Total number of agencies that submit non-criminal prints via LiveScan: (table 18)

(c) Total number of agencies without LiveScan devices that receive LiveScan services from agencies that do have that equipment (e.g. a sheriff might submit arrest prints on behalf of 20 agencies): (table 18)

ADDITIONAL COMMENTS:

SECTION III: DATA QUALITY PROCEDURES

	This section completed by
	Name Title
	Agency
	Phone Email
	Date Completed
1.	(a) Does the repository or some other agency perform random sample audits of criminal histor records of <u>contributing agencies</u> to ensure accuracy and completeness of repository records, and to ensure that the agencies comply with applicable laws and regulations? Check all that apply: (table 27)
	☐ Yes. If yes, please check all that apply:
	□ Number of Law Enforcement / Criminal Justice agencies audited in 2006 □ Number of Courts audited in 2006 □ Number of Non-criminal justice entities audited in 2006 □ Number of Others audited
	Please identify others:
	☐ No audits performed
(b)) By whom / what agency were the audits conducted? (table 27)
	☐ Repository Function ☐ State Police ☐ Judicial Agency ☐ State Accounting Office ☐ Other State Agency
2.	(a) Has an audit of the <u>repository's computerized criminal history database</u> (other than ongoin systematic sampling) been conducted <u>within the past five years</u> to determine the level of accuracy and completeness of the criminal history record file? (table 28)
	☐ Yes ☐ No
	(b) If such an audit has been conducted, what was the date of the last audit?
	(table 28)

	(c) what period of time was covered by that audit? (table 28)
	(d) By whom / what agency was that audit conducted? (table 28)
	☐ Internal Repository Function ☐ State Police ☐ Judicial Agency ☐ State Accounting Office ☐ Other State Agency ☐ Other
	(e) Were any changes made as a result of the audit to improve data quality? Check all that apply. (table 28)
	 □ Audit functions / procedures □ Automation conversion / redesign / enhancements □ Disposition / arrest reporting procedures / enhancements □ Felony flagging □ Fingerprint card / system conversion / enhancements □ Inter-agency / local agency interface □ Legislation □ Plan / strategy development □ Task force / advisory group establishment □ Training seminars / policy and procedures manuals □ Other
	(f) If there is a URL or other source that may be accessed to view the results of your audit, please provide:(table 28)
3.	What procedures does the repository employ to prevent the entry and storage of inaccurate data, and to detect and correct inaccurate entries? Check all that apply. (table 26)
	 □ Manual review of incoming source documents or reports □ Computer edit and verification programs □ Manual review of the criminal history record before dissemination □ Random sample comparisons of repository files with stored source documents □ Error lists returned to reporting agencies □ Other
4.	(a) What back-up recovery practices or technologies are used for computerized criminal history database? (table 30)
	☐ Mirroring System ☐ Routine back-up every Days Weeks Months (circle one) ☐ Other

	☐ Mirroring system
	Routine back-up every Days Weeks Months (circle one)
	Other
5.	Are any initiatives to improve data quality currently under way? (table 28)
	☐ Automation conversion / redesign / enhancements
	☐ Disposition / arrest reporting procedures / enhancements
	☐ Felony flagging
	☐ Fingerprint card / system conversion / enhancements
	☐ Inter-agency / local agency interface
	Legislation
	☐ Plan / strategy development
	☐ Task force / advisory group establishment
	☐ Training seminars / policy and procedures manuals
	☐ None at this time
	☐ Other

ADDITIONAL COMMENTS:

SECTION IV: DATABASE SYSTEMS AND VENDORS

	This section completed by
	Name Title
	Agency
	Phone Email
	Date Completed
1.	(a) Is your state an AFIS partner with one or more states? (table 25) ☐ Yes ☐ No
	Is so, please list the names of your partner states:
	(b) As of December 31, 2006 was your state enhancing, upgrading or redesigning its <u>AFIS</u> database system? (table 25) ☐ Yes. Briefly describe:
	□ No (c) As of December 31, 2006 in what phase was your enhancement / upgrade? (table 25)
	☐ Planning phase / securing funding ☐ Drafting or finalizing specifications / RFP ☐ Reviewing bids or proposals ☐ Implementation and testing phase
	(d) Who was your AFIS vendor as of December 31, 2006? (table 25)
	☐ Lockheed –Martin ☐ Sagem Morpho ☐ Motorola-PrintTrak ☐ Cogent ☐ NEC ☐ Other

2.	computerized criminal history database system? (table 25a)
	☐ Yes. Briefly describe:
	(b) If yes, as of December 31, 2006 in what phase was your criminal history database enhancement / upgrade? (table 25a)
	☐ Planning phase / securing funding
	☐ Drafting or finalizing specifications / RFP
	☐ Reviewing bids or proposals
	☐ Implementation and testing phase
	(c) Who was your computerized criminal history vendor as of December 31, 2006? (table 25a)

ADDITIONAL COMMENTS:

SECTION V: DISPOSITIONS

	This section completed by
	Name Title
	Agency
	Phone Email
	Date Completed
The fo	ollowing questions seek to determine to what extent the records in your criminal history record
	ase contain final disposition information. (Final Disposition is defined as release by police after ing, decline to proceed by prosecutor, or final trial court disposition)
1.	(a) How many final case dispositions were received by the repository during 2006?
	(table 8, 8a) dispositions
	(b) Of those, how many were sent to the FBI?
	(table 8a) dispositions sent to the FBI
	(c) Of the dispositions forwarded to the FBI, what percent were sent by Machine Readable Dat (MRD)?
	(d) What percent were sent via hard copy / paper?
	(e) What percent were sent by other than MRD or hard copy?
	(table 8a) %
2.	What percentage of all arrests in the criminal history database have had final dispositions recorded?
	(table 1) % Arrests entered within past five years
	(table 1) % Arrests in entire database

(t	able 1, 8a) % of felony charges with final dispositions
	(table 8a) % of domestic violence misdemeanor charges with final dispositions
	☐ Cannot determine domestic violence charges specifically.
3.	(a) In 2006, what percentage of dispositions were submitted to the state criminal history repository?
	(table 9a) % from law enforcement agencies
	(table 9a) % from local courts
	(table 9a) % from state court administrators office or other state entity
	(b) Of those in 3(a) above, what percent were submitted electronically?
	(table 9a) % from law enforcement agencies
	(table 9a) % from local courts
	(table 9a) % from state court administrators office or other state entity
4.	Of the dispositions received at the repository during the year 2006, what percentage could not be linked to a specific arrest record?
	(table 9, 14) %
5.	What procedures does your repository employ to encourage complete disposition reporting? (table 10)
	 □ Periodic generation of lists of arrests in the criminal history database for which final dispositions have not been reported □ Notices to criminal justice agencies □ Field visits to courts □ Field visits to arresting agencies □ Field visits to prosecutors □ Form letters □ Telephone calls □ Training □ Conferences / workshops / meetings □ Audits □ Other

7.	How is disposition	information associated with arrest / charge information	•
	Automated System	eord database? Check all that apply to each system shows By:	wn. Manual <u>System</u>
	(table 11)	Unique tracking number for individual subject Unique arrest event identifier Unique charge identifier Arrest date Subject name Date of birth	0 0 0
	(table 12)	Social Security Number Reporting agency ORI Unique state case number FBI number Name and reporting agency case number Other means (please specify)	
8.		lized by your repository for linking disposition informa permit the linking of dispositions to <i>particular</i> charges	
A T	DDITIONAL COM	MENUTS.	

SECTION VI: PROSECUTOR REPORTING

	T	This section completed by	
	Name	Title	
	Agency		
	Phone	Email	
	Date Completed		
1.	(a) Is there a legal requirement	at that the repository be notified when a presenter dealin	os to
1.	prosecute a case? (table 7)	nt that the repository be notified when a prosecutor declin	es to
	☐ Yes ☐ No		
	(b) How many such notification (table 8)	ons did the repository receive during calendar year 2006.	?
2.		1, 2006 through December 31, 2006, did the repository raformation that could <u>not</u> be linked to arrest information i ase? (table 9)	
	☐ Yes ☐ No		
	(b) If yes, how many of the pro-	rosecutor dispositions received in 2006 could <u>not</u> be linke	ed?
	(table 9, 14) final prosecuto	or dispositions	
	(c) What procedure(s) do you that apply. (table 15)	follow to obtain missing prosecutorial dispositions? Cha	eck all
	☐ Automated inquiry to the principle Indicate time period	prosecutor upon a pre-determined period of time	
	☐ Automated inquiry to the prose ☐ Manual inquiry to the prose ☐ None ☐ Other	ecutor	
	ADDITIONAL COMMENT		

SECTION VII: COURT REPORTING

		This section completed by						
	Name	Title						
	Agency							
	Phone	Email						
	Date Completed							
1.	(a) As of December 31, 2 by automated means? (t ☐ Yes ☐ No	006 was any court disposition da able 9)	ata reported directly to the repo	sitory				
	(b) If yes, indicate how transmitted: (table 9)							
	☐ Email ☐ CD ☐ Tape ☐ Online ☐ Other							
2.	(a) Does the <u>repository</u> pr	ovide bulk data to commercial t	hird parties for redissemination	? (table 31)				
	☐ Yes ☐ No							
	(b) What fee(s) does the r	epository charge to those comm	nercial entities? (table 31)					
	\$	per						
3.	(a) Does the <u>court system</u> redissemination? (table	in your state provide bulk data (31)	to commercial third parties for					
	☐ Yes ☐ No							
	(b) What fee(s) does the d	ourt system charge to those con	nmercial entities? (table 31)					
	\$	per						

4.	(a) Does the court system in your state make <u>court case information</u> publicly available over the internet? (table 31)			
	☐ Yes ☐ No			
	(b) What fee(s) does the court charge for court case information? (table 31)			
	\$ per			
5.	Courts with felony jurisdiction are legally required to report final trial court dispositions to: (table			
	 ☐ State repository ☐ Administrative offices (e.g. Administrative Office of the Courts) which then forward to the state repository ☐ No legal reporting requirement exists 			
6.	In 2006, what was the average time elapsed between the occurrence of final felony trial court dispositions and receipt of information concerning such dispositions by the repository?			
7.	In 2006, 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?			
8.	As of December 31, 2006, was your state using LiveScan devices in the courtroom to link positive identifications with dispositions? (table 21)			
	☐ Yes ☐ No			
9.	(a) As of December 31, 2006, was there a backlog of court disposition data to be entered into the criminal history database? (table 21)			
	☐ Yes ☐ No			
	(b) If yes, how many <i>unprocessed or partially processed</i> court disposition forms (work backlog) did you have?			
	(table 21) forms			

10.	not be linked to arrest information in the criminal history record database? (table 14)
	☐ Yes ☐ No
	(b) What procedures do you follow when a link cannot be made? Check all that apply. (table 14)
	☐ Create a "dummy" arrest segment with information from the court disposition record ☐ Create a "dummy" court segment with information from the correctional data ☐ Enter the court information into the database without any linkage to a prior arrest ☐ Do not enter the unlinked court information
	☐ Return to arresting agency to obtain arrest fingerprint cards or arrest information ☐ Other
	(c) What procedure(s) do you follow to obtain missing dispositions? Check all that apply. (table 15)
	☐ Automated inquiry to a specific court or statewide court administrator upon a pre-determined period of time. Indicate that time period:
	☐ Automated inquiry to a specific court or statewide court administrator ☐ Manual inquiry to a specific court or statewide court administrator
11.	(a) With regard to felony convictions, which of the following does your state law provide for?
	(table 13)
	 □ Expungement of the conviction □ Setting aside of the conviction □ Granting a pardon □ Restoration of offender's civil rights □ Sealing of conviction record

SECTION VIII: CORRECTIONAL REPORTING

	This section completed by	
	Name Title	
	Agency	
	Phone Email	
	Date Completed	
1.	In 2006, what was the average time elapsed between receipt of correctional data by the repository and entry of that information into the criminal history database?	
2.	(a) Do any correctional agencies currently report admission / release / status change information to the repository by automated means? (table 9)	
	☐ Yes ☐ No	
	(b) If yes, how many correctional agencies currently report by automated means? (table	22)
	Agencies representing% of the admission/release/status change act	tivity
3.	(a) As of December 31, 2006, was there a backlog of correctional data to be entered into the criminal history database? (table 22)	he
	□ Yes □ No	
	(b) If yes, how many <u>unprocessed</u> or <u>partially processed</u> correctional reports (work backlo you have?	g) did

4.	repository concerning the admission or release of sentenced felony offenders? (table 7)				
	Admissions Releases		Yes Yes	□ No □ No	
5.	Is there a legal requirer	nent that j	probation	parole information be reported to the repository? (table)	e 7)
	Probation information	☐ Yes	□ No		
	Parole information	☐ Yes	□ No		

SECTION IX: REPOSITORY ADMINISTRATION

1	This se	ection co	ompleted by	
Name		Т	itle	
Agency				
Phone			Email	
Date Completed				
(a) Does your state charge a for non-criminal justice purpo			ng a search of the criminal history record da	ntabase
□ Yes □ No				
(b) If yes, what fees are charg	ed for	the state	record search as of December 31, 2006?	(table 32)
Fingerprint-supported searc	ch:		retained	
		\$	non-retained	
		\$	volunteer (retained)	
		\$	volunteer (not retained)	
Name search: via Int	ernet	\$	non-profit	
		\$	government	
		\$	volunteer (retained)	
		\$	volunteer (not retained)	
		\$	others	
URL fo	or citize	en acces	s to purchase criminal history information,	if
availab	le:			
via Ma	il	\$	non-profit	
		\$	government	
		\$	volunteer (retained)	
		\$	volunteer (not retained)	
		\$	others	

	Additional service fees:	\$	_ mailed finger-print cards / forms			
	(table 33)	\$	_ "no resubmission of prints" for repeat applicant			
	(cause co,	\$	_ retained service			
		\$	_ "rap back" service			
2.	How are fees allocated? (table 3	3)				
	☐ All fees go to the state general f☐ A percentage of fees goes to support repository☐ Other	pport reposity operations				
3.	, ,	•	itory conduct "lights out" processing of without fingerprint technician intervention)?			
	□ Yes □ No (table 29)					
	(b) If yes, what is the total percentage of fingerprints handled with "lights out" processing? (table 29) %					
	(c) If yes, what percentage of submprocessing? (table 29)_%	nal fingerprints are handled with "lights out"				
	(d) If yes, what percentage of subrulights out" processing? (tal		riminal applicant fingerprints are handled with			
4.	(a) As of December 31, 2006, does your repository receive mental health information to facilitate firearm suitability determinations? (table 4)					
	☐ Yes ☐ No					
	(b) If yes, how many records are in the repository mental health record database?					
	(table 4) records					
	(c) Name of agency providing mental health information (Check all that apply): (table 4)					
	☐ Courts ☐ Public mental health providers ☐ Private mental health providers ☐ Other state agency:					

5.	(a) Does your repository reco	eive pro	otection o	order inf	formation?	(table	5)	
	☐ Yes ☐ No							
	(b) If yes, how many records December 31, 2006?	s are in	the state	protecti	on order re	ecord data	base as of	
	(table 5) records							
	(c) Of those in 7(b), how ma	ny are	also in th	e FBI-N	ICIC Prote	ctive Ord	er File?	
	(table 5) records							
6.	(a) As of December 31, 2006	5, what	were the	operati	ng hours at	your stat	e repository?	(table 30)
	Operating Hours Per Day	<u>Y</u>						
	Monday – Friday	1 8	1 0	1 2	1 4	1 6	2 4	
	Saturday	1 8	1 0	1 2	1 4	1 6	2 4	
	Sunday	1 8	1 0	1 2	1 4	1 6	2 4	
	(b) Hours per day with finge	rprint t	echniciar	ns on sit	<u>e?</u> (tab	le 30)		
	Monday – Friday	1 8	1 0	1 2	1 4	1 6	1 24	
	Saturday	1 8	1 0	1 2	1 4	1 6	1 24	
	Sunday	1 8	1 0	1 2	1 4	1 6	1 24	
7.	In addition to criminal historaccess? (table 6a)	y infor	mation, t	o what 1	ecords doe	es your sta	ate's repositor	ry provide
	☐ Sex Offender Registry ☐ Orders of Protection ☐ Wants & Warrants ☐ Retained Applicant Prints ☐ Rap back services for crir ☐ Wanted persons ☐ Protection order ☐ Firearm registration ☐ Community notification (ninal ju	-	-	or scho	ool	idency, empl	

8.	As of December 31, 2006, what is the total number of registered sex offenders in your state?
	(table 6)
9.	Total number of registered sex offenders on publicly available state registry?
	(table 6)
10.	Percentage of registered sex offenders on publicly available state registry?
	<u>(table 6)</u> %
11.	Is there a flag on your state's computerized criminal history for sex offenders? (table 6)
	□ Yes □ No
12.	Is there a flag on your state's computerized criminal history for protective orders? (table 5)
	□ Yes □ No

SECTION X: NON-CRIMINAL BACKGROUND CHECKS

	This se	ection completed by
	Name	Title
	Agency	
	Phone	Email
	Date Completed	
	1: BACKGROUND CHECKS: Is there a state legal requirement to Check all that apply. (table 24a)	perform background checks for any of the following?
	 □ Nurses / elderly caregivers □ Daycare providers □ Residents of home daycare providers □ School teachers □ Non-teaching school employees □ Volunteers with children □ Prospective foster care parents □ Prospective adoptive parents □ Relative caregivers □ Non-teaching school personnel □ Hazardous materials licensees 	ders' homes
2.		ervice to provide automatic updates or notifications of ur? Check all that apply: (table 24)
	☐ Yes, always ☐ Yes, but only for notification of s ☐ Yes, but only for notification of s ☐ Other:	•

X-2: FINGERPRINT-BASED SEARCHES

1.	(a) What is the average processing time from finger	print receipt to response? (table 29)
	For electronic requests:	_ days
	For mail requests	_ days
	(b) Has a goal been established for maximum proce	ssing time? (table 29)
	☐ Yes, days ☐ No	
2.	What information is contained in the results for fing background checks? (table 24)	erprint-based non-criminal justice
	☐ Full record ☐ Convictions only ☐ Juvenile records ☐ Arrests without disposition-over 1 year old ☐ Other	
3.	What is the identification rate of fingerprint-based n	non-criminal background checks?
	<u>(table 24)</u> %	
4.	Does your state retain fingerprints submitted for any purposes? (table 24)	of the following non-criminal justice
	☐ Licensing ☐ Private sector employment ☐ Employment by justice agencies ☐ Employment by non-criminal justice government ☐ Retention limited to private sector employment in e.g., children, the elderly and the disabled ☐ Other: ☐ No. This state does not retain non-criminal justice	nvolving vulnerable populations,
5.	If your state does retain non-criminal justice fingerpringerprints utilized? Check all that apply. (table	*
	☐ Matched against existing criminal history database ☐ Matched against latent fingerprint database ☐ Flagged and matched against subsequent crimina ☐ Other	l fingerprint submissions

X-3: NAME-BASED SEARCHES

1.	How many name-based <u>non-criminal</u> background checks were performed in 2006? (table 23)
	Received via internet Received via mail Received via telephone
	Total received
2.	(a) What identifiers are <u>required</u> for a name-based search? Check all that apply. (table 23a)
	☐ First name ☐ Last name ☐ Date of birth ☐ Year of birth ☐ Gender ☐ Social Security Number ☐ Race ☐ Addresses ☐ Hair color ☐ Eye color
	(b) What are the <u>minimum</u> identifiers that have to "hit" before a response is returned? Check all that apply. (table 23a)
	☐ First name ☐ Last name ☐ Date of birth ☐ Year of birth ☐ Gender ☐ Social Security Number ☐ Race ☐ Addresses ☐ Hair color ☐ Eye color
	(c) Does your name-based background check offer either of the following? (table 23a)
	☐ Phonetic-assisted spelling features ☐ "Loose" spelling features (first name abbreviations, jr / sr assistance, etc) ☐ Interchangeable first/last name

3.	What information is contained in the results for a name-based non-criminal background check? Check all that apply. (table 23b)
	☐ Full record ☐ Convictions only ☐ Juvenile records ☐ Arrests without disposition-over 1 year old ☐ Other
4.	What is the identification rate for name-based non-criminal background checks performed?
X -	-4: INTERNET ACCESS
1.	(a) Does your repository provide web-based <u>non-criminal</u> background checks to the public? (table 34)
	□ Yes □ No
	(b) If yes, which agency maintains the website?
	(c) What is the website location (URL)?(table 34)
	(d) What is required for internet access for the general public? (table 34)
	☐ Registration / account information only ☐ Credit card payment information only
	(e) Are fees involved for internet access for the general public (not including any registration or account fees)? (table 34)
	☐ Yes, \$ per ☐ No
2.	(a) Does the state office of court administration provide web-based <u>non-criminal</u> background checks to the public? (table 34)
	☐ Yes ☐ No
	(b) If yes, what is the website location (URL)?(table 34)

3.	(a) If a private agency maintains the website, how much does it collect per transaction? (table 34)
	\$ per
	(b) Of that amount, what how much is returned to the repository?
	\$ per
	(c) How much is returned to the office of court administration?
	\$ per
<u>X-</u>	5: Fingerprint Capture Certification and Privatization
1.	(a) Does your state have a certification program for persons taking fingerprints? (table 19)
	□ Yes □ No
	(b) If yes, was this program established through legislation? (table 19)
	☐ Yes; Authority Citation: ☐ No
2.	(a) Has your state privatized the taking of non-criminal justice purposes fingerprints? (table 19)
	□ Yes □ No
	(b) If yes, how was this accomplished? (table 19)