MAINE STATE LEGISLATURE

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117th MAINE LEGISLATURE

FIRST REGULAR SESSION-1995

Legislative Document

No. 1304

S.P. 480

In Senate, April 12, 1995

An Act to Establish the DNA Data Base and Data Bank Act.

Submitted by the Department of Public Safety pursuant to Joint Rule 24. Reference to the Committee on Criminal Justice suggested and ordered printed.

MAY M. ROSS Secretary of the Senate

Presented by Senator BENOIT of Franklin.

Cosponsored by Senator: PENDEXTER of Cumberland, Representatives: DRISCOLL of Calais, LINDAHL of Northport.

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Sec	c. 1. 25 MRSA c. 194 is enacted to read:
	CHAPTER 194
	DNA DATA BASE AND DATA BANK ACT
§1571.	Short title
	is chapter may be known and cited as the "DNA Data Ba a Bank Act."
§1572.	<u>Definitions</u>
	used in this chapter, unless the context otherwises, the following terms have the following meanings.
Investicallows and loc	CODIS. "CODIS" means the Federal Bureau gation's national DNA identification index system the for storage and exchange of DNA records submitted by stated forensic DNA laboratories and is derived from the DNA Index System.
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	Crime lab. "Crime lab" means the Maine State Polaboratory located in Augusta.
Crime La	Crime lab. "Crime lab" means the Maine State Polaboratory located in Augusta. DNA. "DNA" means deoxyribonucleic acid.
Crime La 3. that de	aboratory located in Augusta.
3. that de that per 5.	DNA. "DNA" means deoxyribonucleic acid. DNA analysis. "DNA analysis" means DNA typing terive identification information specific to a person f
2. 4. that de that per 5. informat	DNA. "DNA" means deoxyribonucleic acid. DNA analysis. "DNA analysis" means DNA typing terive identification information specific to a person forson's DNA. DNA record. "DNA record" means DNA identificate tion obtained from DNA analysis and stored in the stabase or CODIS. DNA sample. "DNA sample" means a blood sample provi
that de that per 5. informat DNA data	DNA. "DNA" means deoxyribonucleic acid. DNA analysis. "DNA analysis" means DNA typing terive identification information specific to a person for son's DNA. DNA record. "DNA record" means DNA identification obtained from DNA analysis and stored in the stabase or CODIS.
that de that per informat DNA data	DNA. "DNA" means deoxyribonucleic acid. DNA analysis. "DNA analysis" means DNA typing terive identification information specific to a person from's DNA. DNA record. "DNA record" means DNA identificate tion obtained from DNA analysis and stored in the stabase or CODIS. DNA sample. "DNA sample" means a blood sample proviers on convicted of one of the offenses listed in tor submitted to the crime lab for analysis pursuant terial sample in the crime lab for analysis pursuant terial sample.

State Police.

9. State DNA data bank. "State DNA data bank" means the 2 repository of DNA samples maintained by the Chief of the State Police at the crime lab collected pursuant to this chapter. 4 \$1573. Responsibility for DNA identification record system; 6 procedural compatibility with the FBI 8 1. Responsibility for system. The Chief of the State Police is responsible for DNA analysis and establishing, managing 10 and administering the state DNA data base and the state DNA data bank to support law enforcement and for liaison with the FBI 12 regarding the State's participation in CODIS. The state DNA data base and state DNA data bank must be physically located at the 14 crime lab. 16 2. Procedural compatibility. The state DNA data base established by the Chief of the State Police must be compatible 18 with procedures specified by the FBI, including use of comparable test procedures, laboratory equipment, supplies and computer 20 software. 22 3. DNA analysis. Notwithstanding subsection 1, the Chief of the State Police is not required to analyze DNA samples collected pursuant to section 1574 unless adequate funding is 24 available. 26 \$1574. Blood sample required for DNA analysis upon conviction 28 1. Conviction subsequent to effective date. A person convicted, on or after January 1, 1996, of a crime listed in this 30 section shall have a DNA sample drawn upon intake to a jail or prison. A person who is not sentenced to a term of confinement 3.2 shall provide a DNA sample as a condition of the sentence. 34 2. Conviction prior to effective date. A person convicted 36 and incarcerated prior to January 1, 1996, as a result of a conviction for a crime listed in this section, shall have a DNA 38 sample drawn before release from the corrections system. 40 3. Juvenile offenders. If a juvenile court adjudicates a juvenile to have committed a juvenile crime that, if committed by 42 an adult, would constitute an offense listed in this section,

then the juvenile is subject to the requirements of this section.

taken during a criminal investigation may be used for the DNA

sample required by this section.

4. Blood sample taken during investigation. A blood sample

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able offenses. This section applies to a person e of the following offenses or an attempt of one
offenses:
<u>.</u>
murder;
ughter;
ated assault;
sexual assault;
abuse of a minor;
ul sexual contact;
ping;
al restraint;
cy;
y;
<u>or</u>
ated criminal mischief.
re for withdrawal of blood sample for DNA analysis
ction equipment. The crime lab shall provide
pment or a kit for the collection of a blood
l by section 1574 to persons authorized to draw
to draw sample. Only a duly licensed physician,
tant, registered nurse or a person certified by of Human Services may draw a blood sample for the
analysis.
ity. A person authorized under this section to
ples is not liable for damages or liable for the a blood sample for DNA analysis when that person

	The Chief of the State Police may adopt rules governing
	ocedures to be used in the collection, submission
	dentification, analysis and storage of DNA samples and
	sults of the typing of blood samples submitted pursuant to the
	t. The DNA sample must be securely stored in the state
da	ta bank. The results of the typing of the blood samples m
b€	securely stored in the state DNA data base.
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S :	1577, DNA records
	1. Confidentiality. All DNA records are confidential
	ay not be disclosed to any person or agency unless disclosure
aı	athorized by this section.
	2. Access to records. The following persons or agenc
ma	y have access to DNA records:
	A. Local, state and federal criminal justice and
	enforcement agencies, including forensic laborator
	serving the agencies, for identification purposes t
	further official criminal investigations;
	Turcher diricial criminal investigacions,
	B. The FBI for storage and maintenance of CODIS;
	C. Medical examiners and coroners for the purpose
	identifying remains; and
	D. A person who has been identified and charged with
	criminal offense as a result of a search of DNA reco
	stored in the state DNA data base.
	3. Statistical interpretation. Notwithstanding subsecti
	and 2, DNA records may be released to advance DNA analy
	thods and support statistical interpretation of DNA analys
	ncluding development of population data bases, if perso
•	dentifying information is removed from DNA records prior to
	elease of those records.
re	4. Expungement. A person whose DNA record has been sto
re in	4. Expungement. A person whose DNA record has been stone the state DNA data base may petition the Superior Court
in ez	4. Expungement. A person whose DNA record has been ston the state DNA data base may petition the Superior Court spungement on the ground that the conviction justifying
in ex	4. Expungement. A person whose DNA record has been ston the state DNA data base may petition the Superior Court spungement on the ground that the conviction justifying acclusion of the DNA record in the state DNA data base has be
in ex in	4. Expungement. A person whose DNA record has been ston the state DNA data base may petition the Superior Court spungement on the ground that the conviction justifying

state DNA data base the DNA record and all identifiable information resulting exclusively from the reversed conviction.

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§1578.	Unlawful	dissemina	ation
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1. Offense. A person is guilty of unlawful dissemination of a DNA record if the person knowingly disseminates a DNA record in violation of this Act.

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2. Penalty. Unlawful dissemination of a DNA record is a Class E crime.

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STATEMENT OF FACT

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This bill creates the DNA Data Base and Data Bank Act. Chief of the State Police is responsible for DNA analysis and establishing, managing and administering a DNA identification system comprised of a DNA data base and DNA data bank. data base and DNA data bank will be housed at the Maine State Police Crime Laboratory in Augusta. The DNA data base will provide information to law enforcement agencies to aid in criminal investigations and be designed so that identification information may be exchanged with the federal data base, CODIS, maintained by the FBI.

Persons, including juveniles, convicted of or adjudicated to have committed serious crimes are required to have a blood sample drawn for the purpose of DNA analysis at the State Police Crime Lab. The resulting DNA record is then entered into a data base for the exchange of information with CODIS, the FBI's DNA data base. The DNA records are confidential except for criminal investigation purposes and limited research, provided that identifying information is removed. A DNA record must be expunged if the conviction or adjudication of a person is subsequently reversed or dismissed on appeal.