

1 2	SECOND REGULAR SESSION								
3 4	ONE HUNDRED AND ELEVENTH LEGISLATURE								
5 6	Legislative Document No. 2091								
7 8	H.P. 1580 House of Representatives, February 16, 1984 Approved for introduction by the Legislative Council pursuant to Joint								
9	Rule 26. Reference to the Committee on Judiciary is suggested. Ordered printed								
10 11	and sent up for concurrence. EDWIN H. PERT, Clerk Presented by Representative Lehoux of Biddeford. Cosponsors: Representative Paradis of Old Town, Senator Charette of Androscoggin and Representative McCollister of Canton.								
12 13	STATE OF MAINE								
14 15 16	IN THE YEAR OF OUR LORD NINETEEN HUNDRED AND EIGHTY-FOUR								
17 18	AN ACT Concerning Computer Access.								
19 20	Be it enacted by the People of the State of Maine as follows:								
- 21	17-A MRSA c. 16 is enacted to read:								
22	CHAPTER 16								
• 23	COMPUTER-RELATED CRIMES								
24	§381. Definitions								
25 26 27	As used in this chapter, unless the context indi- cates otherwise, the following terms have the follow- ing meanings.								
28 29 30 31	1. Access. "Access" means to approach, in- struct, communicate with, store data in, receive data from or otherwise make use of any resources of a com- puter, computer system or computer network.								

1 <u>2. Computer. "Computer" means an internally</u> 2 <u>programmed, automatic device that performs data pro-</u> 3 <u>cessing.</u>

3. Computer network. "Computer network" means a
set of related, remotely connected devices and communication facilities, including more than one computer
system, with capability to transmit data among them
through communication facilities.

9 <u>4. Computer program. "Computer program" means</u> 10 <u>an ordered set of data representing coded instruc-</u> 11 <u>tions or statements that when executed by a computer</u> 12 <u>cause the computer to process data.</u>

5. Computer software. "Computer software" means
 a set of computer programs, procedures and associated
 documentation used in the operation of a computer
 system.

17 <u>6. Computer system. "Computer system" means a</u> 18 <u>set of related, connected or unconnected, computer</u> 19 <u>equipment, devices and software.</u>

207. Computer system services."Computer system21services" means providing a computer system or com-22puter network to perform useful work.

23 8. Data. "Data" means a representation of information, knowledge, facts, concepts or instructions 24 that has been prepared or is being prepared in a 25 26 formalized manner and has been processed, is being 27 processed or is intended to be processed in a computer system or computer network. Data may be in any 28 form, including computer printouts, magnetic storage 29 30 media, punched cards and as stored in the memory of 31 the computer.

32 9. Financial instrument. "Financial instrument"
 33 means any check, draft, money order, certificate of
 34 deposit, letter of credit, bill of exchange, credit
 35 card or marketable security.

Intellectual property. "Intellectual prop erty" means data, including programs.

1	11. Property. "Property" means anything of val-
2	ue, including, but not limited to, financial instru-
3	ments, information, including electronically produced
4	data and computer software programs in either ma-
5	chine-readable or human-readable form, and any other
6	tangible or intangible item of value.
0	L'angible of incangible item of value.
7	§382. Unauthorized interference with intellectual
8	property
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9	1. A person is guilty of unauthorized interfer-
10	ence with intellectual property if he intentionally
11	or knowingly commits any of the following acts with-
12	out authorization:
10	Madifica on destroys data programs on sup-
13	A. Modifies or destroys data, programs or sup-
14	porting documentation residing or existing inter-
15	nal or external to a computer, computer system or
16	computer network; or
17	B. Discloses or takes data, programs or support-
18	ing documentation which is a trade secret, as de-
19	fined in section 352, or is confidential as pro-
20	vided by law, residing or existing internal or
21	external to a computer, computer system or com-
22	puter network.
23	2. Unauthorized interference with intellectual
	2. Onauthorized interference with interfectual
24	property is a Class D crime, except that:
25	A. If the crime is committed for the purpose of
26	devising or executing any scheme or artifice to
27	defraud or to obtain any property, it is a Class
28	C crime.
29	§383. Unauthorized interference with computer equip-
30	ment or supplies
31	1. A person is guilty of unauthorized interfer-
	I. A person is guilty of unauthorized interier-
32	ence with computer equipment or supplies if he inten-
33	tionally or knowingly commits any of the following
34	acts without authorization:
35	A. Modifies, destroys, takes, injures or damages
36	equipment or supplies used or intended to be used
37	in a computer, computer system or computer net-
38	work; or

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1 2	B. Destroys, injures or damages any computer, computer system or computer network.
3	2. Unauthorized interference with computer
4	equipment or supplies is a Class E crime, except
5	that:
6	A. If the damage done to the computer equipment
7	or supplies or to the computer, computer system
8	or computer network is greater than \$200 but less
9	than \$1,000 or the crime is committed for the
10	purpose of devising or executing any scheme or
11	artifice to defraud or to obtain any property, it
12	is a Class D crime; and
13	B. If the damage done to the computer equipment
14	or supplies or to the computer, computer system
15	or computer network is \$1,000 or greater or if
16	there is an interruption or impairment of govern-
17	mental operation or public communication, trans-
18	portation or supply of water, gas or other public
19	service, it is a Class C crime.
20	§384. Unauthorized interference with computer use
21	<u>1. A person is guilty of unauthorized interfer-</u>
22	ence with computer use if he intentionally commits
23	any of the following acts without authorization:
24	A. Accesses, or causes to be accessed, any com-
25	puter, computer system or computer network; or
26	B. Denies, or causes the denial of, computer
27	system services to an authorized user of those
28	services which, in whole or in part, is owned by,
29	under contract to or operated for, on behalf of
30	or in conjunction with, another.
31 32	2. Unauthorized interference with computer use is a Class D crime, except that:
33	A. If the crime is committed for the purpose of
34	devising or executing any scheme or artifice to
35	defraud or to obtain any property, it is a Class
36	C crime.

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STATEMENT OF FACT

2 The purpose of this bill is to prohibit certain 3 types of computer-related crime and to provide penal-4 ties for these types of computer-related crime. The 5 penalties provided for computer-related crimes are as 6 follows:

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7 1. Unauthorized interference with intellectual 8 property is a Class D crime, punishable by imprisonment for less than 1 year and a fine not to exceed 9 10 \$1,000 if the defendant is an individual or \$5,000 if 11 the defendant is an organization; except that if the 12 purpose of the crime is to defraud or obtain proper-13 ty, it is a Class C crime punishable by imprisonment 14 not to exceed 5 years and a fine not to exceed \$2,500 15 defendant is an individual or \$10,000 if the if the 16 defendant is an organization.

17 2. Unauthorized interference with computer equipment or supplies is a Class E crime, punishable by imprisonment not to exceed 6 months and a fine not 18 19 20 to exceed \$500 if the defendant is an individual or \$5,000 if the defendant is an organization. 21 If the 22 purpose of the crime is to defraud or obtain property or if damages are greater than \$200 but less 23 than \$1,000 it is a Class D crime punishable by imprison-24 25 ment for less than 1 year and a fine not to exceed 26 \$1,000 if the defendant is an individual or \$5,000 if 27 the defendant is an organization; and if damages are 28 \$1,000 or greater or if there is an interruption or impairment of governmental operation or public ser-29 30 vice, it is a Class C crime punishable by imprison-31 ment not to exceed 5 years and a fine not to exceed 32 \$2,500 if the defendant is an individual or \$10,000 33 if the defendant is an organization.

34 3. Unauthorized interference with computer use 35 is a Class D crime, punishable by imprisonment for 36 less than 1 year and a fine not to exceed \$1,000 if 37 the defendant is an individual or \$5,000 if the de-38 fendant is an organization; except that if the pur-39 pose of the crime is to defraud or obtain property, 40 it is a Class C crime punishable by imprisonment not 41 to exceed 5 years and a fine not to exceed \$2,500 if

1	the defendant	is an individual	or	\$10,000	if	the	de-
2	fendant is an	organization.					

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