## **GENERAL ASSEMBLY OF NORTH CAROLINA**

### **SESSION 1991**

#### HOUSE BILL 709

Short Title: Impaired Driv.-Auto. Chem. Tests.

(Public)

1

Sponsors: Representatives Robinson; Abernethy, Albertson, Anderson, Balmer, Barbee, Black, Bowie, Bowman, Brawley, Brown, Brubaker, Buchanan, Chapin, J.W. Crawford, N.J. Crawford, Creech, Culp, Cunningham, DeVane, Diamont, Dickson, Dockham, Easterling, Esposito, Ethridge, Fitch, Flaherty, Foster, Fussell, Gamble, Gardner, Gist, Gottovi, Gray, Greenwood, Grimmer, Hasty, Hege, Hightower, Holmes, Howard, H. Hunter, Hurley, Isenhower, James, Jarrell, Jeralds, Jones, Jordan, Justus, Kahl, Kerr, Kimsey, Ligon, Lilley, Lineberry, Loflin, Lutz, McLaughlin, McLawhorn, Mavretic, Mercer, Morgan, Nesbitt, Oldham, Payne, Pope, Privette, Redwine, Rhodes, Rhyne, Rogers, Thompson, Wicker, Wilmoth, Wilson, Withrow, and Wood.

Referred to: Judiciary I.

## April 11, 1991

1	A BILL TO BE ENTITLED
2	AN ACT TO PROVIDE A MECHANISM TO ESTABLISH A STATEWIDE,
3	AUTOMATED PROGRAM FOR THE CHEMICAL TESTING FOR ALCOHOL
4	IN IMPAIRED DRIVERS AND TO MAKE THE ADMINISTRATION OF THAT
5	PROGRAM MORE EFFECTIVE.
6	The General Assembly of North Carolina enacts:
7	Section 1. G.S. 20-16.5(j) reads as rewritten:
8	"(j) Costs Unless the magistrate or judge orders the revocation rescinded, a
9	person whose license is revoked under this section must pay a fee of twenty-five dollars
10	(\$25.00) fifty dollars (\$50.00) as costs for the action before his license may be returned
11	under subsection (h). The costs collected under this section go to the State. State, and
12	fifty percent (50%) of the amounts collected shall be used to fund a statewide chemical
13	testing for alcohol program in the Injury Control Section of the Department of
14	Environment, Health, and Natural Resources."
15	Sec. 2. G.S. 20-139.1(b1) reads as rewritten:

# GENERAL ASSEMBLY OF NORTH CAROLINA

1	"(h1) Arresting or Charging Officer May Not Derform Chamical Analysis Analysis
1 2	"(b1) Arresting or Charging Officer May Not Perform Chemical <u>Analysis</u> . <u>Analysis</u> ; Exception for Automated Instruments. <u>—A-Except as provided in this subsection</u> , a
3	chemical analysis is not valid in any case in which it is performed by an arresting officer
4	or by a charging officer under the terms of G.S. 20-16.2. <u>A chemical analysis of the</u>
5	breath may be performed by an arresting or charging officer if:
6	(1) The officer possesses a current permit issued by the Department of
7	Environment, Health, and Natural Resources for the type of chemical
8	analysis to be performed; and
9	(2) The instrument used to conduct the analysis is automated and reports
10	the results in a printed form.
11	In addition, if an arresting or charging officer is authorized to administer a test of a
12	person's breath and the officer designates a test of the person's blood pursuant to G.S.
13	20-16.2(a), the arresting or charging officer may provide the oral and written notice
14	required under that subsection of the rights and consequences of taking or refusing the
15	test."
16	Sec. 3. Section 1 of this act becomes effective July 1, 1991, and applies to
17	revocation orders issued under G.S. 20-16.5 on or after that date. Funds appropriated
18	from the Highway Fund to operate the Chemical Tests for Alcohol Branch in the Injury
19	Control Section of the Department of Environment, Health, and Natural Resources shall
20	revert to the Highway Fund on July 1, 1994, and the Chemical Tests for Alcohol Branch
21	shall become receipt-supported on that date.
22	Funds in excess of the Branch's annual estimated operation and capital costs
23	shall be transferred quarterly to the Governor's Highway Safety Program for grants to
24	local law enforcement agencies and shall be expended by the Governor's Highway
25	Safety Program in the fiscal year in which they are received, except that fourth quarter
26	excess receipts, if any, may be carried over until September 30 of the ensuing fiscal
27	year.
28	Section 2 of this act becomes effective January 1, 1993, and applies to
29	chemical analyses performed on or after that date.