

HOUSE BILL NO. 1396

Introduced by

Representative Ruby

Senator G. Lee

1 A BILL for an Act to amend and reenact subsection 2 of section 20.1-13.1-10, subsection 4 of
2 section 20.1-15-11, subsection 4 of section 39-20-07, and subsection 2 of section 39-24.1-08 of
3 the North Dakota Century Code, relating to determination of alcohol concentration by breath
4 testing.

5 **BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:**

6 **SECTION 1. AMENDMENT.** Subsection 2 of section 20.1-13.1-10 of the North Dakota
7 Century Code is amended and reenacted as follows:

8 2. Alcohol concentration is based upon grams of alcohol per one hundred cubic
9 centimeters of blood or grams of alcohol per two hundred ten liters of ~~alveolar air~~
10 end expiratory breath or grams of alcohol per sixty-seven cubic centimeters of
11 urine.

12 **SECTION 2. AMENDMENT.** Subsection 4 of section 20.1-15-11 of the North Dakota
13 Century Code is amended and reenacted as follows:

14 4. Alcohol concentration is based upon grams of alcohol per one hundred cubic
15 centimeters of blood or grams of alcohol per two hundred ten liters of ~~alveolar air~~
16 end expiratory breath or grams of alcohol per sixty-seven cubic centimeters of
17 urine.

18 **SECTION 3. AMENDMENT.** Subsection 4 of section 39-20-07 of the North Dakota
19 Century Code is amended and reenacted as follows:

20 4. Alcohol concentration is based upon grams of alcohol per one hundred milliliters of
21 blood or grams of alcohol per two hundred ten liters of ~~alveolar air~~ end expiratory
22 breath or grams of alcohol per sixty-seven milliliters of urine.

23 **SECTION 4. AMENDMENT.** Subsection 2 of section 39-24.1-08 of the North Dakota
24 Century Code is amended and reenacted as follows:

Sixtieth
Legislative Assembly

- 1 2. Alcohol concentration is based upon grams of alcohol per one hundred cubic
- 2 centimeters of blood or grams of alcohol per two hundred ten liters of ~~alveolar air~~
- 3 end expiratory breath or grams of alcohol per sixty-seven cubic centimeters of
- 4 urine.