Sixty-seventh Legislative Assembly of North Dakota

## SENATE BILL NO. 2273 with House Amendments SENATE BILL NO. 2273

Introduced by

Senators J. Roers, Dwyer, Larson

Representatives Ista, Roers Jones

- 1 A BILL for an Act to amend and reenact section 19-03.1-22.1 of the North Dakota Century
- 2 Code, relating to the inhalation of vapors; and to provide a penalty.

## 3 BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:

4 **SECTION 1. AMENDMENT.** Section 19-03.1-22.1 of the North Dakota Century Code is

5 amended and reenacted as follows:

6 **19-03.1-22.1. Volatile chemicals - Inhalation of vapors prohibited - Definitions -**

- 7 Penalty.
- 8 1. An individual is guilty of a class B misdemeanor if that individual intentionally inhales 9 the vapors of a volatile chemical in a manner designed to affect the individual's central 10 nervous system; to create or induce a condition of intoxication, hallucination, or 11 elation; or to distort, disturb, or change the individual's eyesight, thinking processes, 12 balance, or coordination. An individual is guilty of a class A misdemeanor if that 13 individual violates this section for a third or subsequent offense within one year of the 14 first offense. For a third or subsequent offense, the sentence must include an order for 15 an addiction evaluation by, and compliance with recommendations from, an 16 appropriate licensed addiction treatment program. 17 This section does not apply to inhalations specifically prescribed for medical, dental, or 2. 18 optometric treatment purposes or to controlled substances described in this chapter. 19 For the purposes of this section, "volatile chemical" includes the following chemicals or 20 their isomers: 21 <del>1.</del>a. Acetone. 22 <del>2.</del>b. Aliphatic hydrocarbons. 23 <del>3.</del>с. Amyl nitrite.
- 24 <u>4.d.</u> Butane.

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1	<u>5.e.</u>	Butyl nitrite.
2	<del>6.<u>f.</u></del>	Carbon tetrachloride.
3	<del>7.</del> g.	Chlorinated hydrocarbons.
4	<del>8.<u>h.</u></del>	Chlorofluorocarbons.
5	<del>9.</del> i.	Chloroform.
6	<del>10.j.</del>	Cyclohexane.
7	<del>11.<u>k.</u></del>	Diethyl ether.
8	<del>12.<u> </u>.</del>	Ethyl acetate.
9	<del>13.</del> m.	Fluorocarbon.
10	<del>14.<u>n.</u></del>	Glycol ether inter solvent.
11	<u> 15.o.</u>	Glycol ether solvent.
12	<del>16.</del> p.	Hexane.
13	<del>17.<u>q.</u></del>	Ketone solvent.
14	<del>18.<u>r.</u></del>	Methanol.
15	<del>19.<u>s.</u></del>	Methyl cellosolve acetate.
16	<del>20.<u>t.</u></del>	Methyl ethyl ketone.
17	<del>21.<u>u.</u></del>	Methyl isobutyl ketone.
18	<del>22.</del> v.	Nitrous oxide.
19	<del>23.</del> w.	Petroleum distillate.
20	<del>24.<u>x.</u></del>	Toluene.
21	<del>25.<u>y.</u></del>	Trichloroethane.
22	<del>26.<u>z.</u></del>	Trichloroethylene.
23	<del>27.<u>aa.</u></del>	Xylol or xylene.