GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2017

H HOUSE BILL 766

Short Title:	DWI for Controlled Substances. (Pub.				
Sponsors:	Representative Jackson.				
•	For a complete list of sponsors, refer to the North Carolina General A.	ssembly web site.			
Referred to:	Judiciary I, if favorable, Transportation				
	April 13, 2017				
	A BILL TO BE ENTITLED				
AN ACT TO	AMEND DRIVING WHILE IMPAIRED AND DRIVING WI	HILE IMPAIRED			
	MMERCIAL VEHICLE TO INCLUDE SPECIFIED AMOUNT	ΓS OF CERTAIN			
	LLED SUBSTANCES.				
	Assembly of North Carolina enacts:				
	ECTION 1. G.S. 20-138.1(a) reads as rewritten:				
	Impaired driving.	.1 1 .			
	fense. – A person commits the offense of impaired driving if he	•			
•	pon any highway, any street, or any public vehicular area with the following circumstances:	ın tins State. State			
·	-	estance			
 (1) While under the influence of an impairing substance; or substance. (2) After having consumed sufficient alcohol that he the person has, 					
(2)	relevant time after the driving, an alcohol concentration of 0.08 or more.				
	results of a chemical analysis shall be deemed sufficient ex				
	person's alcohol concentration; or concentration.	racince to prove a			
(3)	<u> </u>	as listed in G.S.			
,	90 89, or its metabolites in his blood or urine.any of the following controlled				
	substances in the person's blood or urine:				
	a. A Schedule I controlled substance, as listed in	G.S. 90-89, or its			
	metabolites.				
	<u>b.</u> <u>Cocaine or its metabolites.</u>				
	c. Phencyclidine or its metabolites.d. Methamphetamine or its metabolites.				
	d. Methamphetamine or its metabolites.				
(4)	e. Ketamine or its metabolites.	1 ' 1			
<u>(4)</u>					
	delta-9-tetrahydrocannabinol metabolite in the person's blood or urine that				
	reaches one of the following levels: a. A concentration of at least 10	nanograms of			
	<u>a.</u> <u>A concentration of at least 10</u> delta-9-tetrahydrocannabinol in the person's urine.	nanograms of			
	b. A concentration of at least 2	nanograms of			
	delta-9-tetrahydrocannabinol in the person's blood.	nanogranis 01			
	c. A concentration of at least 15	nanograms of			
	delta-9-tetrahydrocannabinol metabolite in the perso				
	d. A concentration of at least 5	nanograms of			
	delta-9-tetrahydrocannabinol metabolite in the perso				



1	SECT	ΓΙΟN 2	2. G.S. 20-138.2(a) reads as rewritten:	
2	"§ 20-138.2. Im	paired	driving in commercial vehicle.	
3	(a) Offen	se A	person commits the offense of impaired driving in a commercial	l motor
4	vehicle if he the	person	drives a commercial motor vehicle upon any highway, any str	reet, or
5	any public vehice	ular area	a within the State: this State under any of the following circumsta	nces:
6	(1)	While	e under the influence of an impairing substance; or substance.	
7	(2)	After	having consumed sufficient alcohol that he the person has,	at any
8		releva	ant time after the driving, an alcohol concentration of 0.04 or mo	re. The
9		result	ts of a chemical analysis shall be deemed sufficient evidence to	orove a
10		person	n's alcohol concentration; or concentration.	
11	(3)	With	any amount of a Schedule I controlled substance, as listed i	n G.S.
12			O, or its metabolites in his blood or urine. any of the following con	
13		substa	ances in the person's blood or urine:	
14		<u>a.</u>	A Schedule I controlled substance, as listed in G.S. 90-89,	or its
15			metabolites.	
16		<u>b.</u>	Cocaine or its metabolites.	
17			Phencyclidine or its metabolites.	
18		<u>c.</u> <u>d.</u>	Methamphetamine or its metabolites.	
19		<u>e.</u>	Ketamine or its metabolites.	
20	<u>(4)</u>	With	a concentration of delta-9-tetrahydrocannabinol	or
21		delta-	-9-tetrahydrocannabinol metabolite in the person's blood or uri	ne that
22		reache	es one of the following levels:	
23		<u>a.</u>	A concentration of at least 10 nanograms	s of
24			delta-9-tetrahydrocannabinol in the person's urine.	
25		<u>b.</u>	A concentration of at least 2 nanograms	s of
26			delta-9-tetrahydrocannabinol in the person's blood.	
27		<u>c.</u>	A concentration of at least 15 nanograms	s of
28			delta-9-tetrahydrocannabinol metabolite in the person's urine.	
29		<u>d.</u>	A concentration of at least 5 nanograms	s of
30			delta-9-tetrahydrocannabinol metabolite in the person's blood."	'
31	SEC	rion 3		
32	offenses commit	ted on o	or after that date	