GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2005

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SENATE BILL 832 Judiciary I Committee Substitute Adopted 5/31/05

Short Ti	tle: V	Wreckers/Travel Mileage.	(Public)
Sponsor	rs:		
Referred	d to:		
		March 23, 2005	
		A BILL TO BE ENTITLED	
		ALLOW WRECKERS TO TAKE DISABLED VEHICLES LES FOR REPAIR, PARKING, OR STORAGE.	UP TO
The Ger	neral A	ssembly of North Carolina enacts:	
	SEC	CTION 1. G.S. 20-118 reads as rewritten:	
"§ 20-1 1		eight of vehicles and load.	
(a)		the purposes of this section, the following definitions shall apply:	
	(1)	Single-axle weight. – The gross weight transmitted by al	
		whose centers may be included between two parallel to	
		vertical planes 40 inches apart, extending across the full wid vehicle.	in of the
	(2)	Tandem-axle weight. – The gross weight transmitted to the	road by
	(2)	two or more consecutive axles whose centers may be included	-
		parallel vertical planes spaced more than 40 inches and not m	
		96 inches apart, extending across the full width of the vehicle.	
	(3)	Axle group Any two or more consecutive axles on a ve	ehicle or
		combination of vehicles.	
	(4)	Gross weight. – The weight of any single axle, tandem axle	
		group of a vehicle or combination of vehicles plus the weigh	nt of any
	(5)	load thereon.	C .
	(5)	Light-traffic roads. – Any highway on the State Highway	-
		excepting routes designated I, U.S. or N.C., posted by the De of Transportation to limit the axle weight below the statutory l	•
(b)	The	following weight limitations shall apply to vehicles operating	
highway			g on the
g.,a)	(1)	The single-axle weight of a vehicle or combination of vehicle	eles shall
	(-)	not exceed 20,000 pounds.	
	(2)	The tandem-axle weight of a vehicle or combination of vehicle	cles shall
		not exceed 38,000 pounds.	

1 2 3 4	(3)	vehicle weight g	or combinat given for the	ion of vehic respective di	the highway cles shall no istance between ongitudinally	et exceed the en the first a	e maximum and last axle			
5	forth in the following table:									
6	Distance Maximum Weight in Pounds for any Group of Two									
7	Between				or I	More Consec	cutive Axles			
8	Axles*	2 Axles	3 Axles	4 Axles	5 Axles	6 Axles	7 Axles			
9	4	38000								
10	5	38000								
11	6	38000								
12	7	38000								
13	8 or less	38000	38000							
14	more than 8	38000	42000							
15	9	39000	42500							
16	10	40000	43500							
17	11		44000							
18	12		45000	50000						
19	13		45500	50500						
20	14		46500	51500						
21	15		47000	52000						
22	16		48000	52500	58000					
23	17		48500	53500	58500					
24	18		49500	54000	59000					
25	19		50000	54500	60000					
26	20		51000	55500	60500	66000				
27	21		51500	56000	61000	66500				
28	22		52500	56500	61500	67000				
29	23		53000	57500	62500	68000				
30	24		54000	58000	63000	68500	74000			
31	25		54500	58500	63500	69000	74500			
32	26		55500	59500	64000	69500	75000			
33	27		56000	60000	65000	70000	75500			
34	28		57000	60500	65500	71000	76500			
35	29		57500	61500	66000	71500	77000			
36	30		58500	62000	66500	72000	77500			
37	31		59000	62500	67500	72500	78000			
38	32		60000	63500	68000	73000	78500			
39	33			64000	68500	74000	79000			
40	34			64500	69000	74500	80000			
41	35			65500	70000	75000				
42	36			66000**	70500	75500				
43	37			66500**	71000	76000				
44	38			67500**	72000	77000				

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1	39	68000	72500	77500	
2	40	68500	73000	78000	
3	41	69500	73500	78500	
4	42	70000	74000	79000	
5	43	70500	75000	80000	
6	44	71500	75500		
7	45	72000	76000		
8	46	72500	76500		
9	47	73500	77500		
10	48	74000	78000		
11	49	74500	78500		
12	50	75500	79000		
13	51	76000	80000		
14	52	76500			
15	53	77500			
16	54	78000			
17	55	78500			
18	56	79500			
19	57	80000			
20	* Distance	in Feet Between the Extremes of	any Group of	f Two or Mo	re Consecutive
21	Axles.				
22	** See exce	eption in G.S. 20-118(c)(1).			
23	(4)	The Department of Transporta			
24		further restrict the axle weigh			
25		than the statutory limits. The	_	_	
26		authority to designate any h		_	
27		excluding routes designated b	•	3	•
28		when in the opinion of the De	_	_	
29		inadequate to carry and will	•	•	•
30		the said road carrying the m		-	
31		designated shall be conspicuo		-	
32		maximum axle weight author	rized shall be	displayed o	n proper signs
33		erected thereon.			
34		eptions. – The following exc	ceptions appl	y to $G.S.$	20-118(b) and
35	20-118(e).				
36	•••				
37	(7)	A wrecker may tow a any of			
38		combination of vehicles in a			
39		nearest feasible point for par-		_	
40		from the point that the vehi			
41		tractor, or other replacement			
42		without being in violation of		_	
43		and towed vehicle or comb	ination of ve	chicles other	wise meet all
44		requirements of this section.			

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SECTION 2. G.S. 20-116(e) reads as rewritten:

Except as provided by G.S. 20-115.1, no combination of vehicles coupled together shall consist of more than two units and no such combination of vehicles shall exceed a total length of 60 feet inclusive of front and rear bumpers, subject to the following exceptions: Said length limitation shall not apply to vehicles operated in the daytime when transporting poles, pipe, machinery or other objects of a structural nature which cannot readily be dismembered, nor to such vehicles transporting such objects operated at nighttime by a public utility when required for emergency repair of public service facilities or properties, but in respect to such night transportation every such vehicle and the load thereon shall be equipped with a sufficient number of clearance lamps on both sides and marker lamps upon the extreme ends of said projecting load to clearly mark the dimensions of such load: Provided that vehicles designed and used exclusively for the transportation of motor vehicles shall be permitted an overhang tolerance front or rear not to exceed five feet. Provided, that wreckers in an emergency may tow a truck, combination tractor and trailer trailer, trailer, or any other disabled vehicle or combination of vehicles to a place for to the nearest feasible point for repair and/or storage: repair, parking, or storage within 50 miles of the point where the vehicle was disabled and may tow a truck, tractor, or other replacement vehicle to the site of the disabled vehicle. Provided, however, that a combination of a house trailer used as a mobile home, together with its towing vehicle, shall not exceed a total length of 55 feet exclusive of front and rear bumpers. Provided further, that the said limitation that no combination of vehicles coupled together shall consist of more than two units shall not apply to trailers not exceeding three in number drawn by a motor vehicle used by municipalities for the removal of domestic and commercial refuse and street rubbish, but such combination of vehicles shall not exceed a total length of 50 feet inclusive of front and rear bumpers. Provided further, that the said limitation that no combination of vehicles coupled together shall consist of more than two units shall not apply to a combination of vehicles coupled together by a saddle mount device used to transport motor vehicles in a driveway service when no more than three saddle mounts are used and provided further, that equipment used in said combination is approved by the safety regulations of the Federal Highway Administration and the safety rules of the Department of Crime Control and Public Safety."

SECTION 3. This act is effective when it becomes law.