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SENATE BILL 859 Second Edition Engrossed 4/28/97

Short Title: Prescribed Burning in Forests.

(Public)

Sponsors: Senator Lee.

Referred to: Agriculture/Environment/Natural Resources.

April 15, 1997

1		A BILL TO BE ENTITLED
2	AN ACT TO	ALLOW PRESCRIBED BURNING IN FORESTS BY FOREST
3	LANDOWN	IERS UNDER CERTAIN CONDITIONS.
4	The General As	sembly of North Carolina enacts:
5	Section	on 1. Chapter 113 of the General Statutes is amended by adding a new
6	Article to read:	
7		" <u>ARTICLE 4E.</u>
8		NORTH CAROLINA PRESCRIBED BURNING ACT.
9	" <u>§ 113-60.40. I</u>	<u>egislative findings.</u>
10	The General	Assembly finds that prescribed burning of forestlands is a management
11	tool that is ben	eficial to North Carolina's public safety, forest and wildlife resources,
12	environment, ar	d economy. All of the following are benefits that result from prescribed
13	burning of forestlands:	
14	<u>(1)</u>	Prescribed burning reduces the naturally occurring buildup of vegetative
15		fuels on forestlands. Reduction of these fuels by prescribed burning
16		reduces the risk and severity of wildfires, thus lessening the loss of life
17		and property.
18	<u>(2)</u>	The State's ever-increasing population is resulting in urban development
19		directly adjacent to fire prone forestlands. Such an area is referred to as

1		a was dland when interface area. The was of maganihed huming in these
1		a woodland-urban interface area. The use of prescribed burning in these
2		woodland-urban interface areas substantially reduces the risk of
3	(2)	damaging wildfires.
4	<u>(3)</u>	Many of North Carolina's natural ecosystems require periodic fire for their survival Preseribed huming is essential to the permetuation
5		their survival. Prescribed burning is essential to the perpetuation,
6 7		restoration, and management of many plant and animal communities.
		Fire benefits game, nongame, and endangered wildlife species by
8 9		increasing the growth and yield of plants that provide forage, escape, broading, and other babitat paeds
9 10	(A)	brooding, and other habitat needs. Forestlands are economic, biological, and aesthetic resources of
10	<u>(4)</u>	
11		statewide significance. In addition to reducing the frequency and
12		severity of wildfires, prescribed burning of forestlands helps to prepare
13 14		sites for replanting and natural seeding, to control insects and diseases, and to increase productivity.
14 15	(5)	The resources on public use lands, such as State and national forests,
15 16	<u>(5)</u>	
10 17		wildlife refuges, nature preserves, and game lands, are enhanced by prescribed burning. Private lands that are managed for wildlife,
17		recreation, and other purposes are similarly enhanced by prescribed
18 19		burning.
20	<u>(6)</u>	<u>As North Carolina's population grows, pressures resulting from liability</u>
20 21	<u>(0)</u>	issues and smoke complaints discourage or limit prescribed burning so
21		that these numerous benefits to forestlands often are not attainable.
22	(7)	The General Assembly's recognition of the benefits of prescribed
23 24	(7)	burning and the adoption of requirements governing prescribed burning
25		will help to educate the public and avoid misunderstandings and reduce
26		<u>complaints about this valuable management tool.</u>
20 27	" <u>§ 113-60.41.</u> I	
28	As used in th	
29	(1)	<u>'Certified prescribed burner' means an individual who has successfully</u>
30	<u>(-)</u>	completed a certification program approved by the Division of Forest
31		Resources of the Department of Environment, Health, and Natural
32		Resources.
33	<u>(2)</u>	<u>'Prescribed burning' or 'prescribed burn' means the planned and</u>
34	\/	controlled application of fire to naturally occurring vegetative fuels
35		under safe weather, environmental, and other conditions, while
36		following appropriate precautionary measures that will confine the fire
37		to a predetermined area and accomplish the intended management
38		objectives.
39	(3)	'Prescription' means a written plan prepared by a certified prescribed
40	<u>+</u> +	burner for starting, controlling, and extinguishing a prescribed burn.
41	" <u>§ 113-60</u> .42. I	mmunity from liability.
42		prescribed burning conducted in compliance with G.S. 113-60.43 is in the
43		nd does not constitute a public or private nuisance.

1	(b) A la	ndowner or the landowner's agent who conducts a prescribed burn in	
2	compliance with G.S. 113-60.43 shall not be liable in any civil action for any damage or		
3	injury caused by or resulting from smoke.		
4		section does not apply when a nuisance or damage results from the	
5		proper conduct of the prescribed burn.	
6		Prescribed burning.	
7	(a) Prior	to the burning, a prescription for the prescribed burning shall be prepared	
8	by a certified p	rescribed burner and shall be filed with the Division of Forest Resources,	
9	Department of	Environment, Health, and Natural Resources. A copy of the prescription	
10	shall be provide	ed to the landowner and shall be present on the site throughout the period	
11	of the burning.	The prescription shall include all of the following:	
12	<u>(1)</u>	The landowner's name and address.	
13	<u>(2)</u>	A description of the area to be burned.	
14	<u>(3)</u>	A map of the area to be burned.	
15	<u>(4)</u>	An estimate of the fuel tonnage on the area.	
16	<u>(5)</u>	The objectives of the prescribed burn.	
17	<u>(6)</u>	A list of the acceptable weather conditions and parameters for the	
18		prescribed burn.	
19	<u>(7)</u>	The name of the certified prescribed burner responsible for conducting	
20		the prescribed burn.	
21	<u>(8)</u>	A summary of the methods to be used to start, control, and extinguish	
22		the prescribed burn.	
23	<u>(9)</u>	Provision for reasonable notice of the prescribed burn to be provided to	
24		nearby homes and businesses to avoid adverse effects on health and	
25		property.	
26		prescribed burning shall be conducted by a certified prescribed burner in	
27		the prescription that satisfies subsection (a) of this section. The certified	
28	*	her shall be present on the site and shall be in charge of the burning	
29		period of the burning.	
30		andowner or the landowner's agent shall obtain a current and valid open-	
31		under Article 4C of this Chapter from the Division of Forest Resources,	
32		Environment, Health, and Natural Resources. This open-burning permit	
33		<u>n effect throughout the period of the burning. The burning shall be</u>	
34		mpliance with all of the following: The terms and conditions of the onen huming normality	
35	$\frac{(1)}{(2)}$	The terms and conditions of the open-burning permit.	
36	<u>(2)</u>	The State's air pollution control statutes and any rules adopted by the	
37	(2)	Environmental Management Commission pursuant to these statutes.	
38	$\frac{(3)}{(4)}$	Any applicable local ordinances relating to open burning. The voluntary smaller management guidelines adopted by the Division	
39 40	<u>(4)</u>	The voluntary smoke management guidelines adopted by the Division	
40	(5)	of Forest Resources.	
41 42	<u>(5)</u>	Any rules adopted by the Division of Forest Resources to implement this Article.	
42			

1 (d) <u>This Article does not apply when the Secretary of Environment, Health, and</u> 2 Natural Resources has prohibited all open burning pursuant to G.S. 113-60.25.

3 "<u>§ 113-60.44. Adoption of rules.</u>

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- 4 <u>The Division of Forest Resources may adopt rules that govern prescribed burning</u> 5 <u>under this Article.</u>"
 - Section 2. This act is effective when it becomes law.